ORIGINAL
FILE COPY

# ATTACHMENT B

**DOCKETS 960833/846/916-TP**

**Staff's 2nd POD**

**(2 redacted copies)**

DOCUMENT NUMBER-DATE
11448 OCT 28 98
FPSC-RECORDS/REPORTING

Fiber Cable - Weighted by Type & Size
file: fiber.WK3

| | A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 300 | | | | | | | | C | 24 | Single | .40db |
| 301 | | 485891568 | CABLE FB-OPT AL-34MML6-024 | | | | | C | 144 | Single | .40db |
| 302 | | FOCAL34MMLT | CABLE FB-OPT AL-34MMLT-144 | | | | | A | | | |
| 303 | | FOCAL34MMLALL | CABLE FB-OPT AL-34MMLT-ALL | | | | | C | | | |
| 304 | | 342002714 | CABLE FB-OPT AL-34N2L6-006 | | | | | C | 6 | Single | .40db |
| 305 | | 342002722 | CABLE FB-OPT AL-34N2L6-012 | | | | | C | 12 | Single | .40db |
| 306 | | 342002730 | CABLE FB-OPT AL-34N2L6-018 | | | | | C | 18 | Single | .40db |
| 307 | | 342002748 | CABLE FB-OPT AL-34N2L6-024 | | | | | C | 24 | Single | .40db |
| 308 | | 342002763 | CABLE FB-OPT AL-34N2L6-036 | | | | | C | 36 | Single | .40db |
| 309 | | 342002771 | CABLE FB-OPT AL-34N2LT-048 | | | | | C | 48 | Single | .40db |
| 310 | | 342002789 | CABLE FB-OPT AL-34N2LT-060 | | | | | C | 60 | Single | .40db |
| 311 | | 067903468 | CABLE FB-OPT AL-34N2LT-144 | | | | | C | 144 | Single | .40db |
| 312 | | FOCAL34N2LALL | CABLE FB-OPT AL-34N2LT-ALL | | | | | A | | | |
| 313 | | 342002714 | CABLE FB-OPT AL-34W2L6-006 | | | | | C | | | |
| 314 | | 342002722 | CABLE FB-OPT AL-34W2L6-012 | | | | | C | 6 | Single | .40db |
| 315 | | 342002730 | CABLE FB-OPT AL-34W2L6-018 | | | | | C | 12 | Single | .40db |
| 316 | | 342002746 | CABLE FB-OPT AL-34W2L6-024 | | | | | C | 18 | Single | .40db |
| 317 | | 342002755 | CABLE FB-OPT AL-34W2L6-030 | | | | | C | 24 | Single | .40db |
| 318 | | 342002763 | CABLE FB-OPT AL-34W2L6-036 | | | | | C | 30 | Single | .40db |
| 319 | | 342002771 | CABLE FB-OPT AL-34W2LT-048 | | | | | C | 36 | Single | .40db |
| 320 | | 342002789 | CABLE FB-OPT AL-34W2LT-060 | | | | | C | 48 | Single | .40db |
| 321 | | 342002797 | CABLE FB-OPT AL-34W2LT-072 | | | | | C | 60 | Single | .40db |
| 322 | | 342002813 | CABLE FB-OPT AL-34W2LT-096 | | | | | C | 72 | Single | .40db |
| 323 | | 067903468 | CABLE FB-OPT AL-34W2LT-144 | | | | | C | 96 | Single | .40db |
| 324 | | 012931333 | CABLE FB-OPT AL-34W2LT-216 | | | | | C | 144 | Single | .40db |
| 325 | | FOCAL34W2LALL | CABLE FB-OPT AL-34W2LT-ALL | | | | | C | 216 | Single | .40db |
| 326 | | 837931872 | CABLE FB-OPT AL-34Q2B6-006 | | | | | A | | | |
| 327 | | 838931871 | CABLE FB-OPT AL-34Q2B6-012 | | | | | C | | | |
| 328 | | 839931870 | CABLE FB-OPT AL-34Q2B6-018 | | | | | C | 6 | Single | .40db |
| 329 | | 840931877 | CABLE FB-OPT AL-34Q2B6-024 | | | | | C | 12 | Single | .40db |
| 330 | | FOCAL34Q2BALL | CABLE FB-OPT AL-34Q2B6-ALL | | | | | C | 18 | Single | .40db |
| 331 | | 859931875 | CABLE FB-OPT AL-34Q2MT-012 | | | | | C | 24 | Single | .40db |
| 332 | | 860931872 | CABLE FB-OPT AL-34Q2MT-024 | | | | | A | | | |
| 333 | | 862931870 | CABLE FB-OPT AL-34Q2MT-048 | | | | | C | | | |
| 334 | | 864931878 | CABLE FB-OPT AL-34Q2MT-072 | | | | | C | 12 | Single | .40db |
| 335 | | 865931877 | CABLE FB-OPT AL-34Q2MT-084 | | | | | C | 24 | Single | .40db |
| 336 | | 866931876 | CABLE FB-OPT AL-34Q2MT-096 | | | | | C | 48 | Single | .40db |
| 337 | | 868931874 | CABLE FB-OPT AL-34Q2MT-120 | | | | | C | 72 | Single | .40db |
| 338 | | 995931334 | CABLE FB-OPT AL-34Q2MT-180 | | | | | C | 84 | Single | .40db |
| 339 | | 000931337 | CABLE FB-OPT AL-34Q2MT-216 | | | | | C | 96 | Single | .40db |
| 340 | | FOCALERQ2MALL | CABLE FB-OPT AL-34Q2MT-ALL | | | | | C | 120 | Single | .40db |
| 341 | | 854931276 | CABLE FB-OPT AL-3492MT-048 | | | | | C | 180 | Single | .40db |
| 342 | | 856931274 | CABLE FB-OPT AL-3492MT-072 | | | | | C | 216 | Single | .40db |
| 343 | | 153931415 | CABLE FB-OPT AL-3492MT-216 | | | | | A | | | |
| 344 | | FOCAL3492MALL | CABLE FB-OPT AL-3492MT-ALL | | | | | C | | | |
| 345 | | 884931874 | CABLE FB-OPT AL-3492B6-012 | | | | | C | 48 | Single | .40db |
| 346 | | 888931870 | CABLE FB-OPT AL-3492B6-036 | | | | | C | 72 | Single | .40db |
| 347 | | 891931875 | CABLE FB-OPT AL-3492BT-072 | | | | | C | 216 | Single | .40db |
| 348 | | 893931873 | CABLE FB-OPT AL-3492BT-096 | | | | | A | | | |
| 349 | | FOCAL3492BALL | CABLE FB-OPT AL-3492BT-ALL | | | | | C | | | |
| 350 | | 355000753 | CABLE FB-OPT AL-3412L6-012 | | | | | C | 12 | Single | .40db |
| 351 | | 355000779 | CABLE FB-OPT AL-3412L6-024 | | | | | C | 36 | Single | .40db |
| 352 | | 145931416 | CABLE FB-OPT AL-3412LT-192 | | | | | C | 72 | Single | .40db |
| 353 | | 146931415 | CABLE FB-OPT AL-3412LT-204 | | | | | C | 96 | Single | .40db |
| 354 | | FOCAL3412LALL | CABLE FB-OPT AL-3412LT-ALL | | | | | A | | | |
| 355 | | 123940256 | CABLE FB-OPT AT-34N2L6-006 | | | | | C | | | |
| 356 | | 124940255 | CABLE FB-OPT AT-34N2L6-012 | | | | | C | 12 | Single | .40db |
| 357 | | 125940254 | CABLE FB-OPT AT-34N2L6-018 | | | | | C | 24 | Single | .40db |
| 358 | | 126940253 | CABLE FB-OPT AT-34N2L6-024 | | | | | C | 192 | Single | .40db |
| 359 | | 129940250 | CABLE FB-OPT AT-34N2LT-048 | | | | | C | 204 | Single | .40db |
| 360 | | 133940254 | CABLE FB-OPT AT-34N2LT-096 | | | | | A | | | |
| 361 | | 137940250 | CABLE FB-OPT AT-34N2LT-144 | | | | | C | | | |
| | | FOCAT34N2LALL | CABLE FB-OPT AT-34N2LT-ALL | | | | | C | 6 | Single | .40db |
| | | | | | | | | C | 12 | Single | .40db |
| | | | | | | | | C | 18 | Single | .40db |
| | | | | | | | | C | 24 | Single | .40db |
| | | | | | | | | C | 48 | Single | .40db |
| | | | | | | | | C | 96 | Single | .40db |
| | | | | | | | | C | 144 | Single | .40db |
| | | | | | | | | A | | | |

DOCUMENT NUMBER-DATE
11448 OCT 28 05
FPSC-RECORDS/REPORTING

| A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|
| 362 | 302911011 | CABLE FB-OPT AT-3462MT-012 | | | | | U | 12 | Single | .40db |
| 363 | 303911010 | CABLE FB-OPT AT-3462MT-024 | | | | | U | 24 | Single | .40db |
| 364 | 304911019 | CABLE FB-OPT AT-3462MT-036 | | | | | U | 36 | Single | .40db |
| 365 | 305911018 | CABLE FB-OPT AT-3462MT-048 | | | | | U | 48 | Single | .40db |
| 366 | 306911017 | CABLE FB-OPT AT-3462MT-060 | | | | | U | 60 | Single | .40db |
| 367 | 307911016 | CABLE FB-OPT AT-3462MT-072 | | | | | U | 72 | Single | .40db |
| 368 | 309911014 | CABLE FB-OPT AT-3462MT-096 | | | | | U | 96 | Single | .40db |
| 369 | 313911018 | CABLE FB-OPT AT-3462MT-144 | | | | | U | 144 | Single | .40db |
| 370 | FOBAT3462MALL | CABLE FB-OPT AT-3462MT-ALL | | | | | A | | | |
| 371 | 367930898 | CABLE FB-OPT AT-3492BT-006 | | | | | U | 6 | Single | .40db |
| 372 | 368930897 | CABLE FB-OPT AT-3492BT-012 | | | | | U | 12 | Single | .40db |
| 373 | 371930892 | CABLE FB-OPT AT-3492BT-018 | | | | | U | 18 | Single | .40db |
| 374 | 372930891 | CABLE FB-OPT AT-3492BT-024 | | | | | U | 24 | Single | .40db |
| 375 | 373930890 | CABLE FB-OPT AT-3492BT-030 | | | | | U | 30 | Single | .40db |
| 376 | 374930899 | CABLE FB-OPT AT-3492BT-048 | | | | | U | 48 | Single | .40db |
| 377 | 375930896 | CABLE FB-OPT AT-3492BT-036 | | | | | U | 36 | Single | .40db |
| 378 | 377930898 | CABLE FB-OPT AT-3492BT-072 | | | | | U | 72 | Single | .40db |
| 379 | 379930894 | CABLE FB-OPT AT-3492BT-096 | | | | | U | 96 | Single | .40db |
| 380 | FOCAT3492BALL | CABLE FB-OPT AT-3492BT-ALL | | | | | A | | | |
| 381 | 398930891 | CABLE FB-OPT AT-3492MT-012 | | | | | U | 12 | Single | .40db |
| 382 | 399930890 | CABLE FB-OPT AT-3492MT-024 | | | | | U | 24 | Single | .40db |
| 383 | 400930897 | CABLE FB-OPT AT-3492MT-036 | | | | | U | 36 | Single | .40db |
| 384 | 401930896 | CABLE FB-OPT AT-3492MT-048 | | | | | U | 48 | Single | .40db |
| 385 | 402930895 | CABLE FB-OPT AT-3492MT-060 | | | | | U | 60 | Single | .40db |
| 386 | 403930894 | CABLE FB-OPT AT-3492MT-072 | | | | | U | 72 | Single | .40db |
| 387 | 404930893 | CABLE FB-OPT AT-3492MT-084 | | | | | U | 84 | Single | .40db |
| 388 | 405930892 | CABLE FB-OPT AT-3492MT-096 | | | | | U | 96 | Single | .40db |
| 389 | 407930890 | CABLE FB-OPT AT-3492MT-120 | | | | | U | 120 | Single | .40db |
| 390 | 410930895 | CABLE FB-OPT AT-3492MT-144 | | | | | U | 144 | Single | .40db |
| 391 | 412930893 | CABLE FB-OPT AT-3492MT-168 | | | | | U | 168 | Single | .40db |
| 392 | 414930891 | CABLE FB-OPT AT-3492MT-180 | | | | | U | 180 | Single | .40db |
| 393 | 417930898 | CABLE FB-OPT AT-3492MT-216 | | | | | U | 216 | Single | .40db |
| 394 | FOCAT3492MALL | CABLE FB-OPT AT-3492MT-216 | | | | | A | | | |
| 395 | 544931033 | CABLE FB-OPT AT-34QMBT-024 | | | | | U | 24 | Single | .40db |
| 396 | 546931031 | CABLE FB-OPT AT-34QMBT-036 | | | | | U | 36 | Single | .40db |
| 397 | 547931030 | CABLE FB-OPT AT-34QMBT-048 | | | | | U | 48 | Single | .40db |
| 398 | 548931039 | CABLE FB-OPT AT-34QMBT-060 | | | | | U | 60 | Single | .40db |
| 399 | FOCAT34QMBALL | CABLE FB-OPT AT-34QMBT-ALL | | | | | A | | | |
| 400 | 567931035 | CABLE FB-OPT AT-34HMB6-006 | | | | | U | 6 | Single | .40db |
| 401 | 105940258 | CABLE FB-OPT AT-3412L6-024 | | | | | U | 24 | Single | .40db |
| 402 | 116940255 | CABLE FB-OPT AT-3412LT-144 | | | | | U | 144 | Single | .40db |
| 403 | 120940259 | CABLE FB-OPT AT-3412LT-192 | | | | | U | 192 | Single | .40db |
| 404 | 121940258 | CABLE FB-OPT AT-3412LT-204 | | | | | U | 204 | Single | .40db |
| 405 | 122940257 | CABLE FB-OPT AT-3412LT-216 | | | | | U | 216 | Single | .40db |
| 406 | FOCAT3412LALL | CABLE FB-OPT AT-3412LT-ALL | | | | | A | | | |
| 407 | 518900873 | CABLE FB-OPT LXE AT-34Q2BT-006 | | | | | U | 6 | Single | .40db |
| 408 | 521900878 | CABLE FB-OPT LXE AT-34Q2BT-012 | | | | | U | 12 | Single | .40db |
| 409 | 522900877 | CABLE FB-OPT LXE AT-34Q2BT-018 | | | | | U | 18 | Single | .40db |
| 410 | 523900876 | CABLE FB-OPT LXE AT-34Q2BT-024 | | | | | U | 24 | Single | .40db |
| 411 | 524900875 | CABLE FB-OPT LXE AT-34Q2BT-030 | | | | | U | 30 | Single | .40db |
| 412 | 525900874 | CABLE FB-OPT LXE AT-34Q2BT-036 | | | | | U | 36 | Single | .40db |
| 413 | FOCLXEAT34Q2BAL | CABLE FB-OPT LXE AT-34Q2BT-ALL | | | | | A | | | |
| 414 | 994893469 | CABLE FB-OPT LXE AT-34Q2MT-012 | | | | | U | 12 | Single | .40db |
| 415 | 995893468 | CABLE FB-OPT LXE AT-34Q2MT-024 | | | | | U | 24 | Single | .40db |
| 416 | 996893467 | CABLE FB-OPT LXE AT-34Q2MT-036 | | | | | U | 36 | Single | .40db |
| 417 | 997893466 | CABLE FB-OPT LXE AT-34Q2MT-048 | | | | | U | 48 | Single | .40db |
| 418 | 000893461 | CABLE FB-OPT LXE AT-34Q2MT-060 | | | | | U | 60 | Single | .40db |
| 419 | 001893460 | CABLE FB-OPT LXE AT-34Q2MT-072 | | | | | U | 72 | Single | .40db |
| 420 | 02893469 | CABLE FB-OPT LXE AT-34Q2MT-084 | | | | | U | 84 | Single | .40db |
| 421 | 03893468 | CABLE FB-OPT LXE AT-34Q2MT-096 | | | | | U | 96 | Single | .40db |
| 422 | 641900949 | CABLE FB-OPT LXE AT-34Q2MT-108 | | | | | U | 108 | Single | .40db |
| 423 | 642900948 | CABLE FB-OPT LXE AT-34Q2MT-120 | | | | | U | 120 | Single | .40db |
| 424 | 643900947 | CABLE FB-OPT LXE AT-34Q2MT-132 | | | | | U | 132 | Single | .40db |
| 425 | 644900946 | CABLE FB-OPT LXE AT-34Q2MT-144 | | | | | U | 144 | Single | .40db |
| 426 | 236931473 | CABLE FB-OPT LXE AT-34Q2MT-156 | | | | | U | 156 | Single | .40db |
| 427 | 237931472 | CABLE FB-OPT LXE AT-34Q2MT-168 | | | | | U | 168 | Single | .40db |
| 428 | 238931471 | CABLE FB-OPT LXE AT-34Q2MT-180 | | | | | U | 180 | Single | .40db |
| 429 | 239931470 | CABLE FB-OPT LXE AT-34Q2MT-192 | | | | | U | 192 | Single | .40db |
| 430 | 241931476 | CABLE FB-OPT LXE AT-34Q2MT-216 | | | | | U | 216 | Single | .40db |
| 431 | FOCLXEAT34Q2MAL | CABLE FB-OPT LXE AT-34Q2MT-ALL | | | | | A | | | |

| A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|
| 432 | 035893478 | CABLE FB-OPT LXE AT-34T2MT-012 | | | | | U | 12 | Single | .40db |
| 433 | 036893477 | CABLE FB-OPT LXE AT-34T2MT-024 | | | | | U | 24 | Single | .40db |
| 434 | 037893476 | CABLE FB-OPT LXE AT-34T2MT-036 | | | | | U | 36 | Single | .40db |
| 435 | 038893475 | CABLE FB-OPT LXE AT-34T2MT-048 | | | | | U | 48 | Single | .40db |
| 436 | 039893474 | CABLE FB-OPT LXE AT-34T2MT-060 | | | | | U | 60 | Single | .40db |
| 437 | 040893489 | CABLE FB-OPT LXE AT-34T2MT-072 | | | | | U | 72 | Single | .40db |
| 438 | 041893488 | CABLE FB-OPT LXE AT-34T2MT-084 | | | | | U | 84 | Single | .40db |
| 439 | 042893487 | CABLE FB-OPT LXE AT-34T2MT-096 | | | | | U | 96 | Single | .40db |
| 440 | 677900953 | CABLE FB-OPT LXE AT-34T2MT-108 | | | | | U | 108 | Single | .40db |
| 441 | 678900952 | CABLE FB-OPT LXE AT-34T2MT-120 | | | | | U | 120 | Single | .40db |
| 442 | 679900951 | CABLE FB-OPT LXE AT-34T2MT-132 | | | | | U | 132 | Single | .40db |
| 443 | 680900958 | CABLE FB-OPT LXE AT-34T2MT-144 | | | | | U | 144 | Single | .40db |
| 444 | 257931485 | CABLE FB-OPT LXE AT-34T2MT-216 | | | | | U | 216 | Single | .40db |
| 445 | FOCLXEAT34T2MAL | CABLE FB-OPT LXE AT-34T2MT-ALL | | | | | A | | | |
| 446 | 933893455 | CABLE FB-OPT LXE AT-34T2B6-012 | | | | | U | 12 | Single | .40db |
| 447 | 934893454 | CABLE FB-OPT LXE AT-34T2B6-018 | | | | | U | 18 | Single | .40db |
| 448 | 935893453 | CABLE FB-OPT LXE AT-34T2B6-024 | | | | | U | 24 | Single | .40db |
| 449 | 936893452 | CABLE FB-OPT LXE AT-34T2B6-030 | | | | | U | 30 | Single | .40db |
| 450 | 937893451 | CABLE FB-OPT LXE AT-34T2B6-036 | | | | | U | 36 | Single | .40db |
| 451 | FOCLXEAT34T2BALL | CABLE FB-OPT LXE AT-34T2B6-ALL | | | | | A | | | |
| 452 | 609900949 | CABLE FB-OPT LXE AT-34T2BT-006 | | | | | U | 6 | Single | .40db |
| 453 | 611900945 | CABLE FB-OPT LXE AT-34T2BT-012 | | | | | U | 12 | Single | .40db |
| 454 | 612900944 | CABLE FB-OPT LXE AT-34T2BT-018 | | | | | U | 18 | Single | .40db |
| 455 | 613900943 | CABLE FB-OPT LXE AT-34T2BT-024 | | | | | U | 24 | Single | .40db |
| 456 | 614900942 | CABLE FB-OPT LXE AT-34T2BT-030 | | | | | U | 30 | Single | .40db |
| 457 | 615900941 | CABLE FB-OPT LXE AT-34T2BT-036 | | | | | U | 36 | Single | .40db |
| 458 | 936893450 | CABLE FB-OPT LXE AT-34T2BT-048 | | | | | U | 48 | Single | .40db |
| 459 | 939893459 | CABLE FB-OPT LXE AT-34T2BT-060 | | | | | U | 60 | Single | .40db |
| 460 | 940893456 | CABLE FB-OPT LXE AT-34T2BT-072 | | | | | U | 72 | Single | .40db |
| 461 | 941893455 | CABLE FB-OPT LXE AT-34T2BT-084 | | | | | U | 84 | Single | .40db |
| 462 | 942893454 | CABLE FB-OPT LXE AT-34T2BT-096 | | | | | U | 96 | Single | .40db |
| 463 | FOCLXEAT34T2BALL | CABLE FB-OPT LXE AT-34T2BT-ALL | | | | | A | | | |
| 464 | 882893456 | CABLE FB-OPT LXE AT-34Q2B6-012 | | | | | U | 12 | Single | .40db |
| 465 | 883893455 | CABLE FB-OPT LXE AT-34Q2B6-018 | | | | | U | 18 | Single | .40db |
| 466 | 884893454 | CABLE FB-OPT LXE AT-34Q2B6-024 | | | | | U | 24 | Single | .40db |
| 467 | 885893453 | CABLE FB-OPT LXE AT-34Q2B6-030 | | | | | U | 30 | Single | .40db |
| 468 | 886893452 | CABLE FB-OPT LXE AT-34Q2B6-036 | | | | | U | 36 | Single | .40db |
| 469 | 887893451 | CABLE FB-OPT LXE AT-34Q2BT-048 | | | | | U | 48 | Single | .40db |
| 470 | 888893450 | CABLE FB-OPT LXE AT-34Q2BT-060 | | | | | U | 60 | Single | .40db |
| 471 | 889893459 | CABLE FB-OPT LXE AT-34Q2BT-072 | | | | | U | 72 | Single | .40db |
| 472 | 890893456 | CABLE FB-OPT LXE AT-34Q2BT-084 | | | | | U | 84 | Single | .40db |
| 473 | 891893455 | CABLE FB-OPT LXE AT-34Q2BT-096 | | | | | U | 96 | Single | .40db |
| 474 | FOCLXEAT34Q2BAL | CABLE FB-OPT LXE AT-34Q2BT-ALL | | | | | A | | | |
| 475 | 024931347 | CABLE FB-OPT SR-34W2BT-006 | | | | | U | 6 | Single | .40db |
| 476 | 028931343 | CABLE FB-OPT SR-34W2BT-012 | | | | | U | 12 | Single | .40db |
| 477 | 030931349 | CABLE FB-OPT SR-34W2BT-018 | | | | | U | 18 | Single | .40db |
| 478 | 032931347 | CABLE FB-OPT SR-34W2BT-024 | | | | | U | 24 | Single | .40db |
| 479 | 034931345 | CABLE FB-OPT SR-34W2BT-030 | | | | | U | 30 | Single | .40db |
| 480 | 036931343 | CABLE FB-OPT SR-34W2BT-036 | | | | | U | 36 | Single | .40db |
| 481 | 038931341 | CABLE FB-OPT SR-34W2BT-048 | | | | | U | 48 | Single | .40db |
| 482 | 040931347 | CABLE FB-OPT SR-34W2BT-060 | | | | | U | 60 | Single | .40db |
| 483 | 042931345 | CABLE FB-OPT SR-34W2BT-072 | | | | | U | 72 | Single | .40db |
| 484 | 046931341 | CABLE FB-OPT SR-34W2BT-096 | | | | | U | 96 | Single | .40db |
| 485 | FOCSR34W2BALL | CABLE FB-OPT SR-34W2BT-ALL | | | | | A | | | |
| 486 | 047920657 | CABLE FB-OPT SR-3412L6-012 | | | | | U | 12 | Single | .40db |
| 487 | 048920656 | CABLE FB-OPT SR-3412L6-018 | | | | | U | 18 | Single | .40db |
| 488 | 049920655 | CABLE FB-OPT SR-3412L6-024 | | | | | U | 24 | Single | .40db |
| 489 | 051920650 | CABLE FB-OPT SR-3412L6-036 | | | | | U | 36 | Single | .40db |
| 490 | 001931336 | CABLE FB-OPT SR-3412LT-180 | | | | | U | 180 | Single | .40db |
| 491 | FOCSR3412LT | CABLE FB-OPT SR-3412LT-288 | | | | | U | 288 | Single | .40db |
| 492 | FOCSR3412LALL | CABLE FB-OPT SR-3412LT-ALL | | | | | A | | | |

| A | B | C | D | E | H | I | J | K |
|---|---|---|---|---|---|---|---|---|
| 493 | 052931342 | CABLE FB-OPT SR-3412BT-006 | | | U | 6 | Single | .40db |
| 494 | 056931346 | CABLE FB-OPT SR-3412BT-012 | | | U | 12 | Single | .40db |
| 495 | 058931346 | CABLE FB-OPT SR-3412BT-018 | | | U | 18 | Single | .40db |
| 496 | 060931342 | CABLE FB-OPT SR-3412BT-024 | | | U | 24 | Single | .40db |
| 497 | 064931348 | CABLE FB-OPT SR-3412BT-036 | | | U | 36 | Single | .40db |
| 498 | 070931340 | CABLE FB-OPT SR-3412BT-072 | | | U | 72 | Single | .40db |
| 499 | 102920659 | CABLE FB-OPT SR-3412LT-048 | | | U | 48 | Single | .40db |
| 500 | 104920657 | CABLE FB-OPT SR-3412LT-060 | | | U | 60 | Single | .40db |
| 501 | 110920659 | CABLE FB-OPT SR-3412LT-096 | | | U | 96 | Single | .40db |
| 502 | 114920655 | CABLE FB-OPT SR-3412LT-144 | | | U | 144 | Single | .40db |
| 503 | 116920653 | CABLE FB-OPT SR-3412LT-192 | | | U | 192 | Single | .40db |
| 504 | 117920652 | CABLE FB-OPT SR-3412LT-216 | | | U | 216 | Single | .40db |
| 505 | FOCSR3412LALL | CABLE FB-OPT SR-3412LT-ALL | | | A | | | |
| 506 | 300930849 | CABLE FB-OPT SR-34NML6-006 | | | U | 6 | Single | .40db |
| 507 | 302930847 | CABLE FB-OPT SR-34NML6-012 | | | U | 12 | Single | .40db |
| 508 | 303930846 | CABLE FB-OPT SR-34NML6-018 | | | U | 18 | Single | .40db |
| 509 | 304930845 | CABLE FB-OPT SR-34NML6-024 | | | U | 24 | Single | .40db |
| 510 | 313930885 | CABLE FB-OPT SR-34NML6-036 | | | U | 36 | Single | .40db |
| 511 | 315930883 | CABLE FB-OPT SR-34NMLT-060 | | | U | 60 | Single | .40db |
| 512 | 320930886 | CABLE FB-OPT SR-34NMLT-120 | | | U | 120 | Single | .40db |
| 513 | 322930884 | CABLE FB-OPT SR-34NMLT-144 | | | U | 144 | Single | .40db |
| 514 | FOCSR34NMLALL | CABLE FB-OPT SR-34NMLT-ALL | | | A | | | |
| 515 | 351002001 | CABLE FB-OPT SR-34N2L6-006 | | | U | 6 | Single | .40db |
| 516 | 351002019 | CABLE FB-OPT SR-34N2L6-012 | | | U | 12 | Single | .40db |
| 517 | 351002027 | CABLE FB-OPT SR-34N2L6-018 | | | U | 18 | Single | .40db |
| 518 | 351002035 | CABLE FB-OPT SR-34N2L6-024 | | | U | 24 | Single | .40db |
| 519 | 351002043 | CABLE FB-OPT SR-34N2L6-030 | | | U | 30 | Single | .40db |
| 520 | 351002050 | CABLE FB-OPT SR-34N2L6-036 | | | U | 36 | Single | .40db |
| 521 | 351002068 | CABLE FB-OPT SR-34N2LT-048 | | | U | 48 | Single | .40db |
| 522 | 351002076 | CABLE FB-OPT SR-34N2LT-060 | | | U | 60 | Single | .40db |
| 523 | 351002084 | CABLE FB-OPT SR-34N2LT-072 | | | U | 72 | Single | .40db |
| 524 | 351002092 | CABLE FB-OPT SR-34N2LT-084 | | | U | 84 | Single | .40db |
| 525 | 351002100 | CABLE FB-OPT SR-34N2LT-096 | | | U | 96 | Single | .40db |
| 526 | 351002118 | CABLE FB-OPT SR-34N2LT-108 | | | U | 108 | Single | .40db |
| 527 | 351002126 | CABLE FB-OPT SR-34N2LT-120 | | | U | 120 | Single | .40db |
| 528 | 351002134 | CABLE FB-OPT SR-34N2LT-132 | | | U | 132 | Single | .40db |
| 529 | 351002142 | CABLE FB-OPT SR-34N2LT-144 | | | U | 144 | Single | .40db |
| 530 | FOCSR34N2LALL | CABLE FB-OPT SR-34N2LT-ALL | | | A | | | |
| 531 | 637933482 | CABLE FB-OPT SR-3412MT-012 | | | U | 12 | Single | .40db |
| 532 | 639933480 | CABLE FB-OPT SR-3412MT-024 | | | U | 24 | Single | .40db |
| 533 | 642933485 | CABLE FB-OPT SR-3412MT-060 | | | U | 60 | Single | .40db |
| 534 | 643933484 | CABLE FB-OPT SR-3412MT-072 | | | U | 72 | Single | .40db |
| 535 | 645933482 | CABLE FB-OPT SR-3412MT-096 | | | U | 96 | Single | .40db |
| 536 | 647933480 | CABLE FB-OPT SR-3412MT-120 | | | U | 120 | Single | .40db |
| 537 | 649933488 | CABLE FB-OPT SR-3412MT-144 | | | U | 144 | Single | .40db |
| 538 | 655933489 | CABLE FB-OPT SR-3412MT-216 | | | U | 216 | Single | .40db |
| 539 | FOCSR34N2LALL | CABLE FB-OPT SR-3412MT-ALL | | | A | | | |
| 540 | 675933485 | CABLE FB-OPT SR-34W2MT-012 | | | U | 12 | Single | .40db |
| 541 | 676933484 | CABLE FB-OPT SR-34W2MT-024 | | | U | 24 | Single | .40db |
| 542 | 677933483 | CABLE FB-OPT SR-34W2MT-036 | | | U | 36 | Single | .40db |
| 543 | 678933482 | CABLE FB-OPT SR-34W2MT-048 | | | U | 48 | Single | .40db |
| 544 | 679933481 | CABLE FB-OPT SR-34W2MT-060 | | | U | 60 | Single | .40db |
| 545 | 680933488 | CABLE FB-OPT SR-34W2MT-072 | | | U | 72 | Single | .40db |
| 546 | 681933487 | CABLE FB-OPT SR-34W2MT-084 | | | U | 84 | Single | .40db |
| 547 | 682933486 | CABLE FB-OPT SR-34W2MT-096 | | | U | 96 | Single | .40db |
| 548 | 683933485 | CABLE FB-OPT SR-34W2MT-108 | | | U | 108 | Single | .40db |
| 549 | 684933484 | CABLE FB-OPT SR-34W2MT-120 | | | U | 120 | Single | .40db |
| 550 | 686933482 | CABLE FB-OPT SR-34W2MT-144 | | | U | 144 | Single | .40db |
| 551 | 688933480 | CABLE FB-OPT SR-34W2MT-168 | | | U | 168 | Single | .40db |
| 552 | 689933489 | CABLE FB-OPT SR-34W2MT-180 | | | U | 180 | Single | .40db |
| 553 | 690933486 | CABLE FB-OPT SR-34W2MT-192 | | | U | 192 | Single | .40db |
| 554 | 692933484 | CABLE FB-OPT SR-34W2MT-216 | | | U | 216 | Single | .40db |
| 555 | FOCSR34W2MALL | CABLE FB-OPT SR-34W2MT-ALL | | | A | | | |

| | A | B | C | E | H | I | J | K |
|---|---|---|---|---|---|---|---|---|
| 556 | | 989931336 | CABLE FB-OPT SR-34N2LT-156 | | U | 156 | Single | .40db |
| 557 | | 971931332 | CABLE FB-OPT SR-34N2LT-168 | | U | 168 | Single | .40db |
| 558 | | 973931330 | CABLE FB-OPT SR-34N2LT-180 | | U | 180 | Single | .40db |
| 559 | | 979931334 | CABLE FB-OPT SR-34N2LT-216 | | U | 216 | Single | .40db |
| 560 | | FOCSR34W2MALL | CABLE FB-OPT SR-34N2LT-ALL | | A | | | |
| 561 | | 052903465 | CABLE FB-OPT AL-3BW2L6-006 | | U | 6 | Single | .35db |
| 562 | | 053903464 | CABLE FB-OPT AL-3BW2L6-012 | | U | 12 | Single | .35db |
| 563 | | FOCAL34W2LALL | CABLE FB-OPT AL-3BW2L6-ALL | | A | | | |
| 564 | | 082940255 | CABLE FB-OPT AT-3BN2L6-012 | | U | 12 | Single | .35db |
| 565 | | 084940253 | CABLE FB-OPT AT-3BN2L6-024 | | U | 24 | Single | .35db |
| 566 | | 091940254 | CABLE FB-OPT AT-3BN2LT-096 | | U | 96 | Single | .35db |
| 567 | | FOCAT3BN2LALL | CABLE FB-OPT AT-3BN2LT-ALL | | A | | | |
| 568 | | 533931028 | CABLE FB-OPT AT-3BQMBT-024 | | U | 24 | Single | .35db |
| 569 | | 536931025 | CABLE FB-OPT AT-3BQMBT-048 | | U | 48 | Single | .35db |
| 570 | | 537931024 | CABLE FB-OPT AT-3BQMBT-060 | | U | 60 | Single | .35db |
| 571 | | FOCAT3BQMBALL | CABLE FB-OPT AT-3BQMBT-ALL | | A | | | |
| 572 | | 986893469 | CABLE FB-OPT LXE AT-3BQ2MT-012 | | U | 12 | Single | .35db |
| 573 | | 987893468 | CABLE FB-OPT LXE AT-3BQ2MT-024 | | U | 24 | Single | .35db |
| 574 | | 988893467 | CABLE FB-OPT LXE AT-3BQ2MT-036 | | U | 36 | Single | .35db |
| 575 | | 989893466 | CABLE FB-OPT LXE AT-3BQ2MT-048 | | U | 48 | Single | .35db |
| 576 | | 990893463 | CABLE FB-OPT LXE AT-3BQ2MT-060 | | U | 60 | Single | .35db |
| 577 | | 991893462 | CABLE FB-OPT LXE AT-3BQ2MT-072 | | U | 72 | Single | .35db |
| 578 | | 993893460 | CABLE FB-OPT LXE AT-3BQ2MT-096 | | U | 96 | Single | .35db |
| 579 | | 635900947 | CABLE FB-OPT LXE AT-3BQ2MT-144 | | U | 144 | Single | .35db |
| 580 | | 235931474 | CABLE FB-OPT LXE AT-3BQ2MT-216 | | U | 216 | Single | .35db |
| 581 | | FOCLXEAT3BQ2MAL | CABLE FB-OPT LXE AT-3BQ2MT-ALL | | A | | | |
| 582 | | 571900901 | CABLE FB-OPT LXE AT-3BT2BT-006 | | U | 6 | Single | .35db |
| 583 | | 573900909 | CABLE FB-OPT LXE AT-3BT2BT-012 | | U | 12 | Single | .35db |
| 584 | | 575900907 | CABLE FB-OPT LXE AT-3BT2BT-024 | | U | 24 | Single | .35db |
| 585 | | 577900905 | CABLE FB-OPT LXE AT-3BT2BT-036 | | U | 36 | Single | .35db |
| 586 | | 916893456 | CABLE FB-OPT LXE AT-3BT2B6-012 | | U | 12 | Single | .35db |
| 587 | | 922893458 | CABLE FB-OPT LXE AT-3BT2BT-048 | | U | 48 | Single | .35db |
| 588 | | 924893456 | CABLE FB-OPT LXE AT-3BT2BT-060 | | U | 60 | Single | .35db |
| 589 | | FOCLXEAT3BT2BAL | CABLE FB-OPT LXE AT-3BT2BT-ALL | | A | | | |
| 590 | | 782893358 | CABLE FB-OPT LXE AT-3BQ2B6-012 | | U | 12 | Single | .35db |
| 591 | | 839893401 | CABLE FB-OPT LXE AT-3BQ2B6-018 | | U | 18 | Single | .35db |
| 592 | | 840893406 | CABLE FB-OPT LXE AT-3BQ2B6-024 | | U | 24 | Single | .35db |
| 593 | | 874893456 | CABLE FB-OPT LXE AT-3BQ2B6-030 | | U | 30 | Single | .35db |
| 594 | | FOCLXEAT3BQ2BAL | CABLE FB-OPT LXE AT-3BQ2B6-ALL | | A | | | |
| 595 | | 509900674 | CABLE FB-OPT LXE AT-3BQ2BT-012 | | U | 12 | Single | .35db |
| 596 | | 512900679 | CABLE FB-OPT LXE AT-3BQ2BT-024 | | U | 24 | Single | .35db |
| 597 | | 513900678 | CABLE FB-OPT LXE AT-3BQ2BT-030 | | U | 30 | Single | .35db |
| 598 | | 514900677 | CABLE FB-OPT LXE AT-3BQ2BT-036 | | U | 36 | Single | .35db |
| 599 | | 876893454 | CABLE FB-OPT LXE AT-3BQ2BT-048 | | U | 48 | Single | .35db |
| 600 | | 877893453 | CABLE FB-OPT LXE AT-3BQ2BT-060 | | U | 60 | Single | .35db |
| 601 | | 878893452 | CABLE FB-OPT LXE AT-3BQ2BT-072 | | U | 72 | Single | .35db |
| 602 | | 879893451 | CABLE FB-OPT LXE AT-3BQ2BT-084 | | U | 84 | Single | .35db |
| 603 | | FOCLXEAT3BQ2BAL | CABLE FB-OPT LXE AT-3BQ2BT-ALL | | A | | | |
| 604 | | 362001489 | CABLE FB-OPT SR-3BN2L6-006 | | U | 6 | Single | .35db |
| 605 | | 362001505 | CABLE FB-OPT SR-3BN2L6-018 | | U | 18 | Single | .35db |
| 606 | | 362001513 | CABLE FB-OPT SR-3BN2L6-024 | | U | 24 | Single | .35db |
| 607 | | 362001521 | CABLE FB-OPT SR-3BN2L6-030 | | U | 30 | Single | .35db |
| 608 | | 362001539 | CABLE FB-OPT SR-3BN2L6-036 | | U | 36 | Single | .35db |
| 609 | | 362001547 | CABLE FB-OPT SR-3BN2LT-048 | | U | 48 | Single | .35db |
| 610 | | 362001554 | CABLE FB-OPT SR-3BN2LT-060 | | U | 60 | Single | .35db |
| 611 | | 362001596 | CABLE FB-OPT SR-3BN2LT-108 | | U | 108 | Single | .35db |
| 612 | | 362001604 | CABLE FB-OPT SR-3BN2LT-120 | | U | 120 | Single | .35db |
| 613 | | 362001620 | CABLE FB-OPT SR-3BN2LT-144 | | U | 144 | Single | .35db |
| 614 | | FOCSR3BN2LALL | CABLE FB-OPT SR-3BN2LT-ALL | | A | | | |

| A | B | C | G | H | I | J | K |
|---|---|---|---|---|---|---|---|
| 615 | FOCALL6 40db | CABLE FB-OPT ALL 6 | | A | 6 | Single | .40db |
| 616 | FOCALL12 | CABLE FB-OPT ALL 12 | | A | 12 | Single | .40db |
| 617 | FOCALL18 | CABLE FB-OPT ALL 18 | | A | 18 | Single | .40db |
| 618 | FOCALL24 | CABLE FB-OPT ALL 24 | | A | 24 | Single | .40db |
| 619 | FOCALL30 | CABLE FB-OPT ALL 30 | | A | 30 | Single | .40db |
| 620 | FOCALL36 | CABLE FB-OPT ALL 36 | | A | 36 | Single | .40db |
| 621 | FOCALL48 | CABLE FB-OPT ALL 48 | | A | 48 | Single | .40db |
| 622 | FOCALL60 | CABLE FB-OPT ALL 60 | | A | 60 | Single | .40db |
| 623 | FOCALL72 | CABLE FB-OPT ALL 72 | | A | 72 | Single | .40db |
| 624 | FOCALL84 | CABLE FB-OPT ALL 84 | | A | 84 | Single | .40db |
| 625 | FOCALL96 | CABLE FB-OPT ALL 96 | | A | 96 | Single | .40db |
| 626 | FOCALL108 | CABLE FB-OPT ALL 108 | | A | 108 | Single | .40db |
| 627 | FOCALL120 | CABLE FB-OPT ALL 120 | | A | 120 | Single | .40db |
| 628 | FOCALL132 | CABLE FB-OPT ALL 132 | | A | 132 | Single | .40db |
| 629 | FOCALL144 | CABLE FB-OPT ALL 144 | | A | 144 | Single | .40db |
| 630 | FOCALL156 | CABLE FB-OPT ALL 156 | | A | 156 | Single | .40db |
| 631 | FOCALL168 | CABLE FB-OPT ALL 168 | | A | 168 | Single | .40db |
| 632 | FOCALL180 | CABLE FB-OPT ALL 180 | | A | 180 | Single | .40db |
| 633 | FOCALL192 | CABLE FB-OPT ALL 192 | | A | 192 | Single | .40db |
| 634 | FOCALL204 | CABLE FB-OPT ALL 204 | | A | 204 | Single | .40db |
| 635 | FOCALL216 | CABLE FB-OPT ALL 216 | | A | 216 | Single | 40db |
| 636 | FOCALL35db6 | CABLE FB-OPT ALL 35db 6 | | A | 6 | Single | .35db |
| 637 | FOCALL35db12 | CABLE FB-OPT ALL 35db 12 | | A | 12 | Single | .35db |
| 638 | FOCALL35db18 | CABLE FB-OPT ALL 35db 18 | | A | 18 | Single | .35db |
| 639 | FOCALL35db24 | CABLE FB-OPT ALL 35db 24 | | A | 24 | Single | .35db |
| 640 | FOCALL35db30 | CABLE FB-OPT ALL 35db 30 | | A | 30 | Single | .35db |
| 641 | FOCALL35db36 | CABLE FB-OPT ALL 35db 36 | | A | 36 | Single | .35db |
| 642 | FOCALL35db48 | CABLE FB-OPT ALL 35db 48 | | A | 48 | Single | .35db |
| 643 | FOCALL35db60 | CABLE FB-OPT ALL 35db 60 | | A | 60 | Single | .35db |
| 644 | FOCALL35db72 | CABLE FB-OPT ALL 35db 72 | | A | 72 | Single | .35db |
| 645 | FOCALL35db96 | CABLE FB-OPT ALL 35db 96 | | A | 96 | Single | .35db |
| 646 | FOCALL35db144 | CABLE FB-OPT ALL 35db 144 | | A | 144 | Single | .35db |

FOCALL

FOCALL40db

FOCALL35db

| A | B | C | H | I | J |
|---|---|---|---|---|---|
| 300 | 485891568 | CABLE FB-OPT AL-34MML6-024 | 24 | Single | .40db |
| 301 | FOCAL34MMLT | CABLE FB-OPT AL-34MMLT-144 | 144 | Single | .40db |
| 302 | FOCAL34MMLALL | CABLE FB-OPT AL-34MMLT-ALL | | | |
| 303 | | | | | |
| 304 | 342002714 | CABLE FB-OPT AL-34N2L6-006 | 6 | Single | .40db |
| 305 | 342002722 | CABLE FB-OPT AL-34N2L6-012 | 12 | Single | .40db |
| 306 | 342002730 | CABLE FB-OPT AL-34N2L6-018 | 18 | Single | .40db |
| 307 | 342002748 | CABLE FB-OPT AL-34N2L6-024 | 24 | Single | .40db |
| 308 | 342002763 | CABLE FB-OPT AL-34N2L6-036 | 36 | Single | .40db |
| 309 | 342002771 | CABLE FB-OPT AL-34N2LT-048 | 48 | Single | .40db |
| 310 | 342002789 | CABLE FB-OPT AL-34N2LT-060 | 60 | Single | .40db |
| 311 | 067903468 | CABLE FB-OPT AL-34N2LT-144 | 144 | Single | .40db |
| 312 | FOCAL34N2LALL | CABLE FB-OPT AL-34N2LT-ALL | | | |
| 313 | | | | | |
| 314 | 342002714 | CABLE FB-OPT AL-34W2L6-006 | 6 | Single | .40db |
| 315 | 342002722 | CABLE FB-OPT AL-34W2L6-012 | 12 | Single | .40db |
| 316 | 342002730 | CABLE FB-OPT AL-34W2L6-018 | 18 | Single | .40db |
| 317 | 342002748 | CABLE FB-OPT AL-34W2L6-024 | 24 | Single | .40db |
| 318 | 342002755 | CABLE FB-OPT AL-34W2L6-030 | 30 | Single | .40db |
| 319 | 342002763 | CABLE FB-OPT AL-34W2L6-036 | 36 | Single | .40db |
| 320 | 342002771 | CABLE FB-OPT AL-34W2LT-048 | 48 | Single | .40db |
| 321 | 342002789 | CABLE FB-OPT AL-34W2LT-060 | 60 | Single | .40db |
| 322 | 342002797 | CABLE FB-OPT AL-34W2LT-072 | 72 | Single | .40db |
| 323 | 342002813 | CABLE FB-OPT AL-34W2LT-096 | 96 | Single | .40db |
| 324 | 067903468 | CABLE FB-OPT AL-34W2LT-144 | 144 | Single | .40db |
| 325 | 012931333 | CABLE FB-OPT AL-34W2LT-216 | 216 | Single | .40db |
| 326 | FOCAL34W2LALL | CABLE FB-OPT AL-34W2LT-ALL | | | |
| 327 | | | | | |
| 328 | 837931872 | CABLE FB-OPT AL-34Q2B6-006 | 6 | Single | .40db |
| 329 | 838931871 | CABLE FB-OPT AL-34Q2B6-012 | 12 | Single | .40db |
| 330 | 839931870 | CABLE FB-OPT AL-34Q2B6-018 | 18 | Single | .40db |
| 331 | 840931877 | CABLE FB-OPT AL-34Q2B6-024 | 24 | Single | .40db |
| 332 | FOCAL34Q2BALL | CABLE FB-OPT AL-34Q2B6-ALL | | | |
| 333 | | | | | |
| 334 | 859931875 | CABLE FB-OPT AL-34Q2MT-012 | 12 | Single | .40db |
| 335 | 860931872 | CABLE FB-OPT AL-34Q2MT-024 | 24 | Single | .40db |
| 336 | 862931870 | CABLE FB-OPT AL-34Q2MT-048 | 48 | Single | .40db |
| 337 | 864931878 | CABLE FB-OPT AL-34Q2MT-072 | 72 | Single | .40db |
| 338 | 865931877 | CABLE FB-OPT AL-34Q2MT-084 | 84 | Single | .40db |
| 339 | 866931876 | CABLE FB-OPT AL-34Q2MT-096 | 96 | Single | .40db |
| 340 | 868931874 | CABLE FB-OPT AL-34Q2MT-120 | 120 | Single | .40db |
| 341 | 995931334 | CABLE FB-OPT AL-34Q2MT-180 | 180 | Single | .40db |
| 342 | 000931337 | CABLE FB-OPT AL-34Q2MT-216 | 216 | Single | .40db |
| 343 | FOCALERQ2MALL | CABLE FB-OPT AL-34Q2MT-ALL | | | |
| 344 | | | | | |
| 345 | 854931276 | CABLE FB-OPT AL-3492MT-048 | 48 | Single | .40db |
| 346 | 856931274 | CABLE FB-OPT AL-3492MT-072 | 72 | Single | .40db |
| 347 | 153931415 | CABLE FB-OPT AL-3492MT-216 | 216 | Single | .40db |
| 348 | FOCAL3492MALL | CABLE FB-OPT AL-3492MT-ALL | | | |
| 349 | | | | | |
| 350 | 884931874 | CABLE FB-OPT AL-3492B6-012 | 12 | Single | .40db |
| 351 | 888931870 | CABLE FB-OPT AL-3492B6-036 | 36 | Single | .40db |
| 352 | 891931875 | CABLE FB-OPT AL-3492BT-072 | 72 | Single | .40db |
| 353 | 893931873 | CABLE FB-OPT AL-3492BT-096 | 96 | Single | .40db |
| 354 | FOCAL3492BALL | CABLE FB-OPT AL-3492BT-ALL | | | |
| 355 | | | | | |
| 356 | 355000753 | CABLE FB-OPT AL-3412L6-012 | 12 | Single | .40db |
| 357 | 355000779 | CABLE FB-OPT AL-3412L6-024 | 24 | Single | .40db |
| 358 | 145931416 | CABLE FB-OPT AL-3412LT-192 | 192 | Single | .40db |
| 359 | 146931415 | CABLE FB-OPT AL-3412LT-204 | 204 | Single | .40db |
| 360 | FOCAL3412LALL | CABLE FB-OPT AL-3412LT-ALL | | | |
| 361 | | | | | |

A = Alcatel
T = AT&T
R Siecor

manuf - ① ② ③ sheath descr ④ Tensile Load ⑤ fiber config ⑥ Unit Size - # of fibers

① fiber type
② trans. pert.

1-9 = all

F23B02Z 00007

| | A | B | C | D | E | H | I | J |
|---|---|---|---|---|---|---|---|---|
| 362 | | 123940256 | CABLE FB-OPT AT-34N2L6-006 | | | 6 | Single | .40db |
| 363 | | 124940255 | CABLE FB-OPT AT-34N2L6-012 | | | 12 | Single | .40db |
| 364 | | 125940254 | CABLE FB-OPT AT-34N2L6-018 | | | 18 | Single | .40db |
| 365 | | 126940253 | CABLE FB-OPT AT-34N2L6-024 | | | 24 | Single | .40db |
| 366 | | 129940250 | CABLE FB-OPT AT-34N2LT-048 | | | 48 | Single | .40db |
| 367 | | 133940254 | CABLE FB-OPT AT-34N2LT-096 | | | 96 | Single | .40db |
| 368 | | 137940250 | CABLE FB-OPT AT-34N2LT-144 | | | 144 | Single | .40db |
| 369 | | FOCAT34N2LALL | CABLE FB-OPT AT-34N2LT-ALL | | | | | |
| 370 | | | | | | | | |
| 371 | | 302911011 | CABLE FB-OPT AT-3462MT-012 | | | 12 | Single | .40db |
| 372 | | 303911010 | CABLE FB-OPT AT-3462MT-024 | | | 24 | Single | .40db |
| 373 | | 304911019 | CABLE FB-OPT AT-3462MT-036 | | | 36 | Single | .40db |
| 374 | | 305911018 | CABLE FB-OPT AT-3462MT-048 | | | 48 | Single | .40db |
| 375 | | 306911017 | CABLE FB-OPT AT-3462MT-060 | | | 60 | Single | .40db |
| 376 | | 307911016 | CABLE FB-OPT AT-3462MT-072 | | | 72 | Single | .40db |
| 377 | | 309911014 | CABLE FB-OPT AT-3462MT-096 | | | 96 | Single | .40db |
| 378 | | 313911018 | CABLE FB-OPT AT-3462MT-144 | | | 144 | Single | .40db |
| 379 | | FOBAT3462MALL | CABLE FB-OPT AT-3462MT-ALL | | | | | |
| 380 | | | | | | | | |
| 381 | | 367930898 | CABLE FB-OPT AT-3492BT-006 | | | 6 | Single | .40db |
| 382 | | 368930897 | CABLE FB-OPT AT-3492BT-012 | | | 12 | Single | .40db |
| 383 | | 371930892 | CABLE FB-OPT AT-3492BT-018 | | | 18 | Single | .40db |
| 384 | | 372930891 | CABLE FB-OPT AT-3492BT-024 | | | 24 | Single | .40db |
| 385 | | 373930890 | CABLE FB-OPT AT-3492BT-030 | | | 30 | Single | .40db |
| 386 | | 374930899 | CABLE FB-OPT AT-3492BT-048 | | | 48 | Single | .40db |
| 387 | | 375930898 | CABLE FB-OPT AT-3492BT-036 | | | 36 | Single | .40db |
| 388 | | 377930896 | CABLE FB-OPT AT-3492BT-072 | | | 72 | Single | .40db |
| 389 | | 379930894 | CABLE FB-OPT AT-3492BT-096 | | | 96 | Single | .40db |
| 390 | | FOCAT3492BALL | CABLE FB-OPT AT-3492BT-ALL | | | | | |
| 391 | | | | | | | | |
| 392 | | 398930891 | CABLE FB-OPT AT-3492MT-012 | | | 12 | Single | .40db |
| 393 | | 399930890 | CABLE FB-OPT AT-3492MT-024 | | | 24 | Single | .40db |
| 394 | | 400930897 | CABLE FB-OPT AT-3492MT-036 | | | 36 | Single | .40db |
| 395 | | 401930896 | CABLE FB-OPT AT-3492MT-048 | | | 48 | Single | .40db |
| 396 | | 402930895 | CABLE FB-OPT AT-3492MT-060 | | | 60 | Single | .40db |
| 397 | | 403930894 | CABLE FB-OPT AT-3492MT-072 | | | 72 | Single | .40db |
| 398 | | 404930893 | CABLE FB-OPT AT-3492MT-084 | | | 84 | Single | .40db |
| 399 | | 405930892 | CABLE FB-OPT AT-3492MT-096 | | | 96 | Single | .40db |
| 400 | | 407930890 | CABLE FB-OPT AT-3492MT-120 | | | 120 | Single | .40db |
| 401 | | 410930895 | CABLE FB-OPT AT-3492MT-144 | | | 144 | Single | .40db |
| 402 | | 412930893 | CABLE FB-OPT AT-3492MT-168 | | | 168 | Single | .40db |
| 403 | | 414930891 | CABLE FB-OPT AT-3492MT-180 | | | 180 | Single | .40db |
| 404 | | 417930898 | CABLE FB-OPT AT-3492MT-216 | | | 216 | Single | .40db |
| 405 | | FOCAT3492MALL | CABLE FB-OPT AT-3492MT-[illegible] | | | | | |
| 406 | | | | | | | | |
| 407 | | 544931033 | CABLE FB-OPT AT-34QMBT-024 | | | 24 | Single | .40db |
| 408 | | 546931031 | CABLE FB-OPT AT-34QMBT-036 | | | 36 | Single | .40db |
| 409 | | 547931030 | CABLE FB-OPT AT-34QMBT-048 | | | 48 | Single | .40db |
| 410 | | 548931039 | CABLE FB-OPT AT-34QMBT-060 | | | 60 | Single | .40db |
| 411 | | FOCAT34QMBALL | CABLE FB-OPT AT-34QMBT-ALL | | | | | |
| 412 | | | | | | | | |
| 413 | | 567931035 | CABLE FB-OPT AT-34HMB6-006 | | | 6 | Single | .40db |
| 414 | | | | | | | | |
| 415 | | 105940258 | CABLE FB-OPT AT-3412L6-024 | | | 24 | Single | .40db |
| 416 | | 116940255 | CABLE FB-OPT AT-3412LT-144 | | | 144 | Single | .40db |
| 417 | | 120940259 | CABLE FB-OPT AT-3412LT-192 | | | 192 | Single | .40db |
| 418 | | 121940258 | CABLE FB-OPT AT-3412LT-204 | | | 204 | Single | .40db |
| 419 | | 122940257 | CABLE FB-OPT AT-3412LT-216 | | | 216 | Single | .40db |
| 420 | | FOCAT3412LALL | CABLE FB-OPT AT-3412LT-ALL | | | | | |
| 421 | | | | | | | | |
| 422 | | 518900873 | CABLE FB-OPT LXE AT-34Q2BT-006 | | | 6 | Single | .40db |
| 423 | | 521900878 | CABLE FB-OPT LXE AT-34Q2BT-012 | | | 12 | Single | .40db |
| 424 | | 522900877 | CABLE FB-OPT LXE AT-34Q2BT-018 | | | 18 | Single | .40db |
| 425 | | 523900876 | CABLE FB-OPT LXE AT-34Q2BT-024 | | | 24 | Single | .40db |
| 426 | | 524900875 | CABLE FB-OPT LXE AT-34Q2BT-030 | | | 30 | Single | .40db |
| 427 | | 525900874 | CABLE FB-OPT LXE AT-34Q2BT-036 | | | 36 | Single | .40db |
| 428 | | FOCLXEAT34Q2BALL | CABLE FB-OPT LXE AT-34Q2BT-ALL | | | | | |
| 429 | | | | | | | | |

| A | B | C | D | F | H | I | J |
|---|---|---|---|---|---|---|---|
| 430 | 994893469 | CABLE FB-OPT LXE AT-34Q2MT-012 | | | 12 | Single | .40db |
| 431 | 995893468 | CABLE FB-OPT LXE AT-34Q2MT-024 | | | 24 | Single | .40db |
| 432 | 996893467 | CABLE FB-OPT LXE AT-34Q2MT-036 | | | 36 | Single | .40db |
| 433 | 997893466 | CABLE FB-OPT LXE AT-34Q2MT-048 | | | 48 | Single | .40db |
| 434 | 000893461 | CABLE FB-OPT LXE AT-34Q2MT-060 | | | 60 | Single | .40db |
| 435 | 001893460 | CABLE FB-OPT LXE AT-34Q2MT-072 | | | 72 | Single | .40db |
| 436 | 02893469 | CABLE FB-OPT LXE AT-34Q2MT-084 | | | 84 | Single | .40db |
| 437 | 03893468 | CABLE FB-OPT LXE AT-34Q2MT-096 | | | 96 | Single | .40db |
| 438 | 641900949 | CABLE FB-OPT LXE AT-34Q2MT-108 | | | 108 | Single | .40db |
| 439 | 642900948 | CABLE FB-OPT LXE AT-34Q2MT-120 | | | 120 | Single | .40db |
| 440 | 643900947 | CABLE FB-OPT LXE AT-34Q2MT-132 | | | 132 | Single | .40db |
| 441 | 644900946 | CABLE FB-OPT LXE AT-34Q2MT-144 | | | 144 | Single | .40db |
| 442 | 236931473 | CABLE FB-OPT LXE AT-34Q2MT-156 | | | 156 | Single | .40db |
| 443 | 237931472 | CABLE FB-OPT LXE AT-34Q2MT-168 | | | 168 | Single | .40db |
| 444 | 238931471 | CABLE FB-OPT LXE AT-34Q2MT-180 | | | 180 | Single | .40db |
| 445 | 239931470 | CABLE FB-OPT LXE AT-34Q2MT-192 | | | 192 | Single | .40db |
| 446 | 241931476 | CABLE FB-OPT LXE AT-34Q2MT-216 | | | 216 | Single | .40db |
| 447 | FOCLXEAT34Q2MAL | CABLE FB-OPT LXE AT-34Q2MT-ALL | 1 | | | | |
| 448 | | | | | | | |
| 449 | 035893478 | CABLE FB-OPT LXE AT-34T2MT-012 | | | 12 | Single | .40db |
| 450 | 036893477 | CABLE FB-OPT LXE AT-34T2MT-024 | | | 24 | Single | .40db |
| 451 | 037893476 | CABLE FB-OPT LXE AT-34T2MT-036 | | | 36 | Single | .40db |
| 452 | 038893475 | CABLE FB-OPT LXE AT-34T2MT-048 | | | 48 | Single | .40db |
| 453 | 039893474 | CABLE FB-OPT LXE AT-34T2MT-060 | | | 60 | Single | .40db |
| 454 | 040893489 | CABLE FB-OPT LXE AT-34T2MT-072 | | | 72 | Single | .40db |
| 455 | 041893488 | CABLE FB-OPT LXE AT-34T2MT-084 | | | 84 | Single | .40db |
| 456 | 042893487 | CABLE FB-OPT LXE AT-34T2MT-096 | | | 96 | Single | .40db |
| 457 | 677900953 | CABLE FB-OPT LXE AT-34T2MT-108 | | | 108 | Single | .40db |
| 458 | 678900952 | CABLE FB-OPT LXE AT-34T2MT-120 | | | 120 | Single | .40db |
| 459 | 679900951 | CABLE FB-OPT LXE AT-34T2MT-132 | | | 132 | Single | .40db |
| 460 | 680900958 | CABLE FB-OPT LXE AT-34T2MT-144 | | | 144 | Single | .40db |
| 461 | 257931485 | CABLE FB-OPT LXE AT-34T2MT-216 | | | 216 | Single | .40db |
| 462 | FOCLXEAT34T2MALL | CABLE FB-OPT LXE AT-34T2MT-ALL | | | | | |
| 463 | | | | | | | |
| 464 | 933893455 | CABLE FB-OPT LXE AT-34T2B6-012 | | | 12 | Single | .40db |
| 465 | 934893454 | CABLE FB-OPT LXE AT-34T2B6-018 | | | 18 | Single | .40db |
| 466 | 935893453 | CABLE FB-OPT LXE AT-34T2B6-024 | | | 24 | Single | .40db |
| 467 | 936893452 | CABLE FB-OPT LXE AT-34T2B6-030 | | | 30 | Single | .40db |
| 468 | 937893451 | CABLE FB-OPT LXE AT-34T2B6-036 | | | 36 | Single | .40db |
| 469 | FOCLXEAT34T2BALL | CABLE FB-OPT LXE AT-34T2B6-ALL | | | | | |
| 470 | | | | | | | |
| 471 | 609900949 | CABLE FB-OPT LXE AT-34T2BT-006 | | | 6 | Single | .40db |
| 472 | 611900945 | CABLE FB-OPT LXE AT-34T2BT-012 | | | 12 | Single | .40db |
| 473 | 612900944 | CABLE FB-OPT LXE AT-34T2BT-018 | | | 18 | Single | .40db |
| 474 | 613900943 | CABLE FB-OPT LXE AT-34T2BT-024 | | | 24 | Single | .40db |
| 475 | 614900942 | CABLE FB-OPT LXE AT-34T2BT-030 | | | 30 | Single | .40db |
| 476 | 615900941 | CABLE FB-OPT LXE AT-34T2BT-036 | | | 36 | Single | .40db |
| 477 | 938893450 | CABLE FB-OPT LXE AT-34T2BT-048 | | | 48 | Single | .40db |
| 478 | 939893459 | CABLE FB-OPT LXE AT-34T2BT-060 | | | 60 | Single | .40db |
| 479 | 940893456 | CABLE FB-OPT LXE AT-34T2BT-072 | | | 72 | Single | .40db |
| 480 | 941893455 | CABLE FB-OPT LXE AT-34T2BT-084 | | | 84 | Single | .40db |
| 481 | 942893454 | CABLE FB-OPT LXE AT-34T2BT-096 | | | 96 | Single | .40db |
| 482 | FOCLXEAT34T2BALL | CABLE FB-OPT LXE AT-34T2BT-ALL | | | | | |
| 483 | | | | | | | |
| 484 | 882893456 | CABLE FB-OPT LXE AT-34Q2B6-012 | | | 12 | Single | .40db |
| 485 | 883893455 | CABLE FB-OPT LXE AT-34Q2B6-018 | | | 18 | Single | .40db |
| 486 | 884893454 | CABLE FB-OPT LXE AT-34Q2B6-024 | | | 24 | Single | .40db |
| 487 | 885893453 | CABLE FB-OPT LXE AT-34Q2B6-030 | | | 30 | Single | .40db |
| 488 | 886893452 | CABLE FB-OPT LXE AT-34Q2B6-036 | | | 36 | Single | .40db |
| 489 | 887893451 | CABLE FB-OPT LXE AT-34Q2BT-048 | | | 48 | Single | .40db |
| 490 | 888893450 | CABLE FB-OPT LXE AT-34Q2BT-060 | | | 60 | Single | .40db |
| 491 | 889893459 | CABLE FB-OPT LXE AT-34Q2BT-072 | | | 72 | Single | .40db |
| 492 | 890893456 | CABLE FB-OPT LXE AT-34Q2BT-084 | | | 84 | Single | .40db |
| 493 | 891893455 | CABLE FB-OPT LXE AT-34Q2BT-096 | | | 96 | Single | .40db |
| 494 | FOCLXEAT34Q2BALL | CABLE FB-OPT LXE AT-34Q2BT-ALL | | | | | |
| 495 | | | | | | | |

| A | B | C | H | I | J |
|---|---|---|---|---|---|
| 496 | 024931347 | CABLE FB-OPT SR-34W2BT-006 | 6 | Single | .40db |
| 497 | 028931343 | CABLE FB-OPT SR-34W2BT-012 | 12 | Single | .40db |
| 498 | 030931349 | CABLE FB-OPT SR-34W2BT-018 | 18 | Single | .40db |
| 499 | 032931347 | CABLE FB-OPT SR-34W2BT-024 | 24 | Single | .40db |
| 500 | 034931345 | CABLE FB-OPT SR-34W2BT-030 | 30 | Single | .40db |
| 501 | 036931343 | CABLE FB-OPT SR-34W2BT-036 | 36 | Single | .40db |
| 502 | 038931341 | CABLE FB-OPT SR-34W2BT-048 | 48 | Single | .40db |
| 503 | 040931347 | CABLE FB-OPT SR-34W2BT-060 | 60 | Single | .40db |
| 504 | 042931345 | CABLE FB-OPT SR-34W2BT-072 | 72 | Single | .40db |
| 505 | 046931341 | CABLE FB-OPT SR-34W2BT-096 | 96 | Single | .40db |
| 506 | FOCSR34W2BALL | CABLE FB-OPT SR-34W2BT-ALL | | | |
| 507 | | | | | |
| 508 | 047920657 | CABLE FB-OPT SR-3412L6-012 | 12 | Single | .40db |
| 509 | 048920656 | CABLE FB-OPT SR-3412L6-018 | 18 | Single | .40db |
| 510 | 049920655 | CABLE FB-OPT SR-3412L6-024 | 24 | Single | .40db |
| 511 | 051920650 | CABLE FB-OPT SR-3412L6-036 | 36 | Single | .40db |
| 512 | 001931336 | CABLE FB-OPT SR-3412LT-180 | 180 | Single | .40db |
| 513 | FOCSR3412LT | CABLE FB-OPT SR-3412LT-288 | 288 | Single | .40db |
| 514 | FOCSR3412LALL | CABLE FB-OPT SR-3412LT-ALL | | | |
| 515 | | | | | |
| 516 | 052931342 | CABLE FB-OPT SR-3412BT-006 | 6 | Single | .40db |
| 517 | 056931348 | CABLE FB-OPT SR-3412BT-012 | 12 | Single | .40db |
| 518 | 058931346 | CABLE FB-OPT SR-3412BT-018 | 18 | Single | .40db |
| 519 | 060931342 | CABLE FB-OPT SR-3412BT-024 | 24 | Single | .40db |
| 520 | 064931348 | CABLE FB-OPT SR-3412BT-036 | 36 | Single | .40db |
| 521 | 070931340 | CABLE FB-OPT SR-3412BT-072 | 72 | Single | .40db |
| 522 | 102920659 | CABLE FB-OPT SR-3412LT-048 | 48 | Single | .40db |
| 523 | 104920657 | CABLE FB-OPT SR-3412LT-060 | 60 | Single | .40db |
| 524 | 110920659 | CABLE FB-OPT SR-3412LT-096 | 96 | Single | .40db |
| 525 | 114920655 | CABLE FB-OPT SR-3412LT-144 | 144 | Single | .40db |
| 526 | 116920653 | CABLE FB-OPT SR-3412LT-192 | 192 | Single | .40db |
| 527 | 117920652 | CABLE FB-OPT SR-3412LT-216 | 216 | Single | .40db |
| 528 | FOCSR3412LALL | CABLE FB-OPT SR-3412LT-ALL | | | |
| 529 | | | | | |
| 530 | 300930849 | CABLE FB-OPT SR-34NML6-006 | 6 | Single | .40db |
| 531 | 302930847 | CABLE FB-OPT SR-34NML6-012 | 12 | Single | .40db |
| 532 | 303930846 | CABLE FB-OPT SR-34NML6-018 | 18 | Single | .40db |
| 533 | 304930845 | CABLE FB-OPT SR-34NML6-024 | 24 | Single | .40db |
| 534 | 313930885 | CABLE FB-OPT SR-34NML6-036 | 36 | Single | .40db |
| 535 | 315930883 | CABLE FB-OPT SR-34NMLT-060 | 60 | Single | .40db |
| 536 | 320930886 | CABLE FB-OPT SR-34NMLT-120 | 120 | Single | .40db |
| 537 | 322930884 | CABLE FB-OPT SR-34NMLT-144 | 144 | Single | .40db |
| 538 | FOCSR34NMLALL | CABLE FB-OPT SR-34NMLT-ALL | | | |
| 539 | | | | | |
| 540 | 351002001 | CABLE FB-OPT SR-34N2L6-006 | 6 | Single | .40db |
| 541 | 351002019 | CABLE FB-OPT SR-34N2L6-012 | 12 | Single | .40db |
| 542 | 351002027 | CABLE FB-OPT SR-34N2L6-018 | 18 | Single | .40db |
| 543 | 351002035 | CABLE FB-OPT SR-34N2L6-024 | 24 | Single | .40db |
| 544 | 351002043 | CABLE FB-OPT SR-34N2L6-030 | 30 | Single | .40db |
| 545 | 351002050 | CABLE FB-OPT SR-34N2L6-036 | 36 | Single | .40db |
| 546 | 351002068 | CABLE FB-OPT SR-34N2LT-048 | 48 | Single | .40db |
| 547 | 351002076 | CABLE FB-OPT SR-34N2LT-060 | 60 | Single | .40db |
| 548 | 351002084 | CABLE FB-OPT SR-34N2LT-072 | 72 | Single | .40db |
| 549 | 351002092 | CABLE FB-OPT SR-34N2LT-084 | 84 | Single | .40db |
| 550 | 351002100 | CABLE FB-OPT SR-34N2LT-096 | 96 | Single | .40db |
| 551 | 351002118 | CABLE FB-OPT SR-34N2LT-108 | 108 | Single | .40db |
| 552 | 351002126 | CABLE FB-OPT SR-34N2LT-120 | 120 | Single | .40db |
| 553 | 351002134 | CABLE FB-OPT SR-34N2LT-132 | 132 | Single | .40db |
| 554 | 351002142 | CABLE FB-OPT SR-34N2LT-144 | 144 | Single | .40db |
| 555 | FOCSR34N2LALL | CABLE FB-OPT SR-34N2LT-ALL | | | |
| 556 | | | | | |

| A | B | C | H | I | J |
|---|---|---|---|---|---|
| 557 | 637933482 | CABLE FB-OPT SR-3412MT-012 | 12 | Single | .40db |
| 558 | 639933480 | CABLE FB-OPT SR-3412MT-024 | 24 | Single | .40db |
| 559 | 642933485 | CABLE FB-OPT SR-3412MT-060 | 60 | Single | .40db |
| 560 | 643933484 | CABLE FB-OPT SR-3412MT-072 | 72 | Single | .40db |
| 561 | 645933482 | CABLE FB-OPT SR-3412MT-096 | 96 | Single | .40db |
| 562 | 647933480 | CABLE FB-OPT SR-3412MT-120 | 120 | Single | .40db |
| 563 | 649933488 | CABLE FB-OPT SR-3412MT-144 | 144 | Single | .40db |
| 564 | 655933489 | CABLE FB-OPT SR-3412MT-216 | 216 | Single | .40db |
| 565 | FOCSR34N2LALL | CABLE FB-OPT SR-3412MT-ALL | | | |
| 566 | | | | | |
| 567 | 675933485 | CABLE FB-OPT SR-34W2MT-012 | 12 | Single | .40db |
| 568 | 676933484 | CABLE FB-OPT SR-34W2MT-024 | 24 | Single | .40db |
| 569 | 677933483 | CABLE FB-OPT SR-34W2MT-036 | 36 | Single | .40db |
| 570 | 678933482 | CABLE FB-OPT SR-34W2MT-048 | 48 | Single | .40db |
| 571 | 679933481 | CABLE FB-OPT SR-34W2MT-060 | 60 | Single | .40db |
| 572 | 680933488 | CABLE FB-OPT SR-34W2MT-072 | 72 | Single | .40db |
| 573 | 681933487 | CABLE FB-OPT SR-34W2MT-084 | 84 | Single | .40db |
| 574 | 682933486 | CABLE FB-OPT SR-34W2MT-096 | 96 | Single | .40db |
| 575 | 683933485 | CABLE FB-OPT SR-34W2MT-108 | 108 | Single | .40db |
| 576 | 684933484 | CABLE FB-OPT SR-34W2MT-120 | 120 | Single | .40db |
| 577 | 686933482 | CABLE FB-OPT SR-34W2MT-144 | 144 | Single | .40db |
| 578 | 688933480 | CABLE FB-OPT SR-34W2MT-168 | 168 | Single | .40db |
| 579 | 689933489 | CABLE FB-OPT SR-34W2MT-180 | 180 | Single | .40db |
| 580 | 690933486 | CABLE FB-OPT SR-34W2MT-192 | 192 | Single | .40db |
| 581 | 692933484 | CABLE FB-OPT SR-34W2MT-216 | 216 | Single | .40db |
| 582 | FOCSR34W2MALL | CABLE FB-OPT SR-34W2MT-ALL | | | |
| 583 | | | | | |
| 584 | 969931336 | CABLE FB-OPT SR-34N2LT-156 | 156 | Single | .40db |
| 585 | 971931332 | CABLE FB-OPT SR-34N2LT-168 | 168 | Single | .40db |
| 586 | 973931330 | CABLE FB-OPT SR-34N2LT-180 | 180 | Single | .40db |
| 587 | 979931334 | CABLE FB-OPT SR-34N2LT-216 | 216 | Single | .40db |
| 588 | FOCSR34W2MALL | CABLE FB-OPT SR-34N2LT-ALL | | | |
| 589 | | | | | |
| 590 | | | | | |
| 591 | 052903465 | CABLE FB-OPT AL-3BW2L6-006 | 6 | Single | .35db |
| 592 | 053903464 | CABLE FB-OPT AL-3BW2L6-012 | 12 | Single | .35db |
| 593 | FOCAL34W2LALL | CABLE FB-OPT AL-3BW2L6-ALL | | | |
| 594 | | | | | |
| 595 | 082940255 | CABLE FB-OPT AT-3BN2L6-012 | 12 | Single | .35db |
| 596 | 084940253 | CABLE FB-OPT AT-3BN2L6-024 | 24 | Single | .35db |
| 597 | 091940254 | CABLE FB-OPT AT-3BN2LT-096 | 96 | Single | .35db |
| 598 | FOCAT3BN2LALL | CABLE FB-OPT AT-3BN2LT-ALL | | | |
| 599 | | | | | |
| 600 | 533931028 | CABLE FB-OPT AT-3BQMBT-024 | 24 | Single | .35db |
| 601 | 536931025 | CABLE FB-OPT AT-3BQMBT-048 | 48 | Single | .35db |
| 602 | 537931024 | CABLE FB-OPT AT-3BQMBT-060 | 60 | Single | .35db |
| 603 | FOCAT3BQMBALL | CABLE FB-OPT AT-3BQMBT-ALL | | | |
| 604 | | | | | |
| 605 | 986893469 | CABLE FB-OPT LXE AT-3BQ2MT-012 | 12 | Single | .35db |
| 606 | 987893468 | CABLE FB-OPT LXE AT-3BQ2MT-024 | 24 | Single | .35db |
| 607 | 988893467 | CABLE FB-OPT LXE AT-3BQ2MT-036 | 36 | Single | .35db |
| 608 | 989893466 | CABLE FB-OPT LXE AT-3BQ2MT-048 | 48 | Single | .35db |
| 609 | 990893463 | CABLE FB-OPT LXE AT-3BQ2MT-060 | 60 | Single | .35db |
| 610 | 991893462 | CABLE FB-OPT LXE AT-3BQ2MT-072 | 72 | Single | .35db |
| 611 | 993893460 | CABLE FB-OPT LXE AT-3BQ2MT-096 | 96 | Single | .35db |
| 612 | 635900947 | CABLE FB-OPT LXE AT-3BQ2MT-144 | 144 | Single | .35db |
| 613 | 235931474 | CABLE FB-OPT LXE AT-3BQ2MT-216 | 216 | Single | .35db |
| 614 | FOCLXEAT3BQ2MAL | CABLE FB-OPT LXE AT-3BQ2MT-ALL | | | |
| 615 | | | | | |

| A | B | C | D | H | I | J |
|---|---|---|---|---|---|---|
| 616 | 571900901 | CABLE FB-OPT LXE AT-3BT2BT-006 | | 6 | Single | .35db |
| 617 | 573900909 | CABLE FB-OPT LXE AT-3BT2BT-012 | | 12 | Single | .35db |
| 618 | 575900907 | CABLE FB-OPT LXE AT-3BT2BT-024 | | 24 | Single | .35db |
| 619 | 577900905 | CABLE FB-OPT LXE AT-3BT2BT-036 | | 36 | Single | .35db |
| 620 | 916893456 | CABLE FB-OPT LXE AT-3BT2B6-012 | | 12 | Single | .35db |
| 621 | 922893458 | CABLE FB-OPT LXE AT-3BT2BT-048 | | 48 | Single | .35db |
| 622 | 924893456 | CABLE FB-OPT LXE AT-3BT2BT-060 | | 60 | Single | .35db |
| 623 | FOCLXEAT3BT2BALL | CABLE FB-OPT LXE AT-3BT2BT-ALL | | | | |
| 624 | | | | | | |
| 625 | 782893358 | CABLE FB-OPT LXE AT-3BQ2B6-012 | | 12 | Single | .35db |
| 626 | 839893401 | CABLE FB-OPT LXE AT-3BQ2B6-018 | | 18 | Single | .35db |
| 627 | 840893408 | CABLE FB-OPT LXE AT-3BQ2B6-024 | | 24 | Single | .35db |
| 628 | 874893456 | CABLE FB-OPT LXE AT-3BQ2B6-030 | | 30 | Single | .35db |
| 629 | FOCLXEAT3BQ2BAL | CABLE FB-OPT LXE AT-3BQ2B6-ALL | | | | |
| 630 | | | | | | |
| 631 | 509900874 | CABLE FB-OPT LXE AT-3BQ2BT-012 | | 12 | Single | .35db |
| 632 | 512900879 | CABLE FB-OPT LXE AT-3BQ2BT-024 | | 24 | Single | .35db |
| 633 | 513900878 | CABLE FB-OPT LXE AT-3BQ2BT-030 | | 30 | Single | .35db |
| 634 | 514900877 | CABLE FB-OPT LXE AT-3BQ2BT-036 | | 36 | Single | .35db |
| 635 | 876893454 | CABLE FB-OPT LXE AT-3BQ2BT-048 | | 48 | Single | .35db |
| 636 | 877893453 | CABLE FB-OPT LXE AT-3BQ2BT-060 | | 60 | Single | .35db |
| 637 | 878893452 | CABLE FB-OPT LXE AT-3BQ2BT-072 | | 72 | Single | .35db |
| 638 | 879893451 | CABLE FB-OPT LXE AT-3BQ2BT-084 | | 84 | Single | .35db |
| 639 | FOCLXEAT3BQ2BAL | CABLE FB-OPT LXE AT-3BQ2BT-ALL | | | | |
| 640 | | | | | | |
| 641 | 362001489 | CABLE FB-OPT SR-3BN2L6-006 | | 6 | Single | .35db |
| 642 | 362001505 | CABLE FB-OPT SR-3BN2L6-018 | | 18 | Single | .35db |
| 643 | 362001513 | CABLE FB-OPT SR-3BN2L6-024 | | 24 | Single | .35db |
| 644 | 362001521 | CABLE FB-OPT SR-3BN2L6-030 | | 30 | Single | .35db |
| 645 | 362001539 | CABLE FB-OPT SR-3BN2L6-036 | | 36 | Single | .35db |
| 646 | 362001547 | CABLE FB-OPT SR-3BN2LT-048 | | 48 | Single | .35db |
| 647 | 362001554 | CABLE FB-OPT SR-3BN2LT-060 | | 60 | Single | .35db |
| 648 | 362001596 | CABLE FB-OPT SR-3BN2LT-108 | | 108 | Single | .35db |
| 649 | 362001604 | CABLE FB-OPT SR-3BN2LT-120 | | 120 | Single | .35db |
| 650 | 362001620 | CABLE FB-OPT SR-3BN2LT-144 | | 144 | Single | .35db |
| 651 | FOCSR3BN2LALL | CABLE FB-OPT SR-3BN2LT-ALL | | | | |

NO PIDS - Fiber Cable

| A | B | C | D |
|---|---|---|---|
| 1 | FJBIDH16 | FIBER JUMPER BI-DH 16' | 4 |
| 2 | FJBC10 | FIBER JUMPER BC 10' | 4 |
| 3 | FJBCBCS10 | FIBER JUMPER BC-BC SINGLE 3MM JKTD 10' | 10 |
| 4 | FJBCBCS5 | FIBER JUMPER BC-BC SINGLE 3MM JKTD 5' | 10 |
| 5 | FJCC35 | FIBER JUMPER BC 35' | 4 |
| 6 | FJSTBIS75 | FIBER JUMPER ST-BI SINGLE 75' | 4 |
| 7 | FJSCSCD75 | FIBER JUMPER SC-SC DUAL 75' | 1 |
| 8 | FJBCBC15 | FIBER JUMPER BC-BC 15' | 8 |
| 9 | FJBCBC5 | FIBER JUMPER BC-BC 5' | 8 |
| 10 | FJSTSTS5 | FIBER JUMPER ST-ST SIMPLEX SINGLE 5' | 12 |
| 11 | FJSCBCD10 | FIBER JUMPER SC-BC DUAL 10' | 10 |

Not used .... per Frank
may actually have been replaced by
other PIDs

Fiber Contracts per Frank:

PR 3855A - Alcoa Fuj. 11/10/89 - 7/9/96
PR 6712 - Siecore 7/1/93 - 6/30/00
PR 6713A - Sumi Tomoku. 5/1/92 - 4/30/00
PR8447 - Alcatel [illegible]
PR8448 - AT&T [illegible]
PR8449 - Siecore 1/1/95 - 12/31/00

40 16

AL 34MML

AL 34N2L
34W2L
34Q2B
34Q2M
3492M
3492B
3412L

AT 34N2L
3462M
3492B
3492M
34QMB
34HMB
3412L

LXE AT 34Q2BT
34Q2M
34T2M
34T2B
34Q2B
34T2B (2.)
~~34Q2M~~

SR -34W2B
3412L
3412B
34NML
34N2L
3412M
34W2M
34N2L

35db

AL 3BW2L

AT 3BN2L
3BQMB

LXE AT 3BQ2M
3BT2B
3BQ2B6 (?)
3BQ2BT
3

SR 3BN2L

Questions fiber cable?

T & 6

# ALL TYPES / BY SIZE & db

| | | Size 40db | | |

CABLE,FIBER OPTIC

| PID | DESCRIPTION | PA | DOM/MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 060 931 342 | **CABLE FB-OPT SR-3412BT-024**<br>NON-STOCK<br>FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3412BT-024, .40DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 062 931 340 | **CABLE FB-OPT SR-3412BT-030**<br>NON-STOCK<br>FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3412BT-030, .40DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 064 931 348 | **CABLE FB-OPT SR-3412BT-036**<br>NON-STOCK<br>FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3412BT-036, .40DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 066 931 346 | **CABLE FB-OPT SR-3412BT-048**<br>NON-STOCK<br>FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3412BT-048, .40DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 068 931 344 | **CABLE FB-OPT SR-3412BT-060**<br>NON-STOCK<br>FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3412BT-060, .40DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 072 931 348 | **CABLE FB-OPT SR-3412BT-084**<br>NON-STOCK<br>FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3412BT-084, .40DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 074 931 346 | **CABLE FB-OPT SR-3412BT-096**<br>NON-STOCK<br>FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3412BT-096, .40DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 102 920 659 | **CABLE FB-OPT SR-3412LT-048**<br>NON-STOCK<br>DIELECTRIC, SINGLE MODE, .035 DB FIBER, LOOSE TUBE UNITS. CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** SR-3412LT-048<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 104 920 657 | **CABLE FB-OPT SR-3412LT-060**<br>NON-STOCK<br>DIELECTRIC, SINGLE MODE, .035 DB FIBER, LOOSE TUBE UNITS. CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** SR-3412LT-060<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 105 920 656 | **CABLE FB-OPT SR-3412LT-072**<br>NON-STOCK<br>DIELECTRIC, SINGLE MODE, .035 DB FIBER, LOOSE TUBE UNITS. CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** SR-3412LT-072<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 109 920 652 | **CABLE FB-OPT SR-3412LT-084**<br>NON-STOCK<br>DIELECTRIC, SINGLE MODE, .40 DB FIBER, LOOSE TUBE UNITS. CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** SR-3412LT-084<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 110 920 659 | **CABLE FB-OPT SR-3412LT-096**<br>NON-STOCK<br>DIELECTRIC, SINGLE MODE, .40 DB FIBER, LOOSE TUBE UNITS. CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** SR-3412LT-096<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 111 920 658 | **CABLE FB-OPT SR-3412LT-108**<br>NON-STOCK<br>DIELECTRIC, SINGLE MODE, .40 DB FIBER, LOOSE TUBE UNITS. CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** SR-3412LT-108<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 112 920 657 | **CABLE FB-OPT SR-3412LT-120**<br>NON-STOCK<br>DIELECTRIC, SINGLE MODE, .40 DB FIBER, LOOSE TUBE UNITS. CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** SR-3412LT-120<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 113 920 656 | **CABLE FB-OPT SR-3412LT-132**<br>NON-STOCK<br>DIELECTRIC, SINGLE MODE, .40 DB FIBER, LOOSE TUBE UNITS. CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** SR-3412LT-132<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 114 920 655 | **CABLE FB-OPT SR-3412LT-144**<br>NON-STOCK<br>DIELECTRIC, SINGLE MODE, .40 DB FIBER, LOOSE TUBE UNITS. CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** SR-3412LT-144<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 115 920 654 | **CABLE FB-OPT SR-3412LT-168**<br>NON-STOCK<br>DIELECTRIC, SINGLE MODE, .40 DB FIBER, LOOSE TUBE UNITS. CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** SR-3412LT-168<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 001 931 336 | **CABLE FB-OPT SR-3412LT-180**<br>NON-STOCK<br>FIBER OPTIC DIELECTRIC LOOSE TUBE CABLE FOR THE SR-3412LT-180. .40DB.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 351 002 001 | **CABLE FB-OPT SR-34N2L6-006** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. **MACS MATL DESC:** SR-34N2L6-006 *RL87-12-005SV* | | | | | |
| 351 002 019 | **CABLE FB-OPT SR-34N2L6-012** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. **MACS MATL DESC:** SR-34N2L6-012 *RL87-12-005SV* | | | | | |
| 351 002 027 | **CABLE FB-OPT SR-34N2L6-018** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. **MACS MATL DESC:** SR-34N2L6-018 *RL87-12-005SV* | | | | | |
| 351 002 035 | **CABLE FB-OPT SR-34N2L6-024** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. **MACS MATL DESC:** SR-34N2L6-024 *RL87-12-005SV* | | | | | |
| 351 002 043 | **CABLE FB-OPT SR-34N2L6-030** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. **MACS MATL DESC:** SR-34N2L6-030 *RL87-12-005SV* | | | | | |
| 351 002 050 | **CABLE FB-OPT SR-34N2L6-036** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. **MACS MATL DESC:** SR-34N2L6-036 *RL87-12-005SV* | | | | | |
| 024 931 347 | **CABLE FB-OPT SR-34W2BT-006** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-34W2BT-006, .40DB CABLE UNIT. *PDF 920800700* | | | | | |
| 028 931 343 | **CABLE FB-OPT SR-34W2BT-012** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-34W2BT-012, .40DB CABLE UNIT. *PDF 920800700* | | | | | |
| 030 931 349 | **CABLE FB-OPT SR-34W2BT-018** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-34W2BT-018, .40DB CABLE UNIT. *PDF 920800700* | | | | | |
| 032 931 347 | **CABLE FB-OPT SR-34W2BT-024** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-34W2BT-024, .40DB CABLE UNIT. *PDF 920800700* | | | | | |



| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/U |
|---|---|---|---|---|---|---|
| 034 931 345 | **CABLE FB-OPT SR-34W2BT-030** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-34W2BT-030, .40DB CABLE UNIT. *PDF 920800700* | | | | | |
| 036 931 343 | **CABLE FB-OPT SR-34W2BT-036** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-34W2BT-036, .40DB CABLE UNIT. *PDF 920800700* | | | | | |
| 038 931 341 | **CABLE FB-OPT SR-34W2BT-048** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-34W2BT-048, .40DB CABLE UNIT. *PDF 920800700* | | | | | |
| 040 931 347 | **CABLE FB-OPT SR-34W2BT-060** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-34W2BT-060, .40DB CABLE UNIT. *PDF 920800700* | | | | | |
| 042 931 345 | **CABLE FB-OPT SR-34W2BT-072** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-34W2BT-072, .40DB CABLE UNIT. *PDF 920800700* | | | | | |
| 044 931 343 | **CABLE FB-OPT SR-34W2BT-084** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-34W2BT-084, .40DB CABLE UNIT. *PDF 920800700* | | | | | |
| 046 931 341 | **CABLE FB-OPT SR-34W2BT-096** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-34W2BT-096, .40DB CABLE UNIT. *PDF 920800700* | | | | | |
| 052 931 342 | **CABLE FB-OPT SR-3412BT-006** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3412BT-006, .40DB CABLE UNIT. *PDF 920800700* | | | | | |
| 056 931 348 | **CABLE FB-OPT SR-3412BT-012** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3412BT-012, .40DB CABLE UNIT. *PDF 920800700* | | | | | |
| 058 931 346 | **CABLE FB-OPT SR-3412BT-018** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3412BT-018, .40DB CABLE UNIT. *PDF 920800700* | | | | | |

*Use Abbreviation Index for help in deciphering abbreviations in the PID item names.*



080 931 342
082 931 340
084 931 348
086 931 346
088 931 344
072 931 348
074 931 346
102 920 659
104 920 657
105 920 656
F23B02Z 00017

CABLE,FIBER OPTIC

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 303 930 846 | **CABLE FB-OPT SR-34NML6-018** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .40 DB FIBER KM LOSS AT 1310 NM. | | | | | |
| | **MACS MATL DESC:** SR-34NML6-018 | | | | | |
| | *PDF 920800700* | | | | | |
| 304 930 845 | **CABLE FB-OPT SR-34NML6-024** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .40 DB FIBER KM LOSS AT 1310 NM. | | | | | |
| | **MACS MATL DESC:** SR-34NML6-024 | | | | | |
| | *PDF 920800700* | | | | | |
| 305 930 844 | **CABLE FB-OPT SR-34NML6-030** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .40 DB FIBER KM LOSS AT 1310 NM. | | | | | |
| | **MACS MATL DESC:** SR-34NML6-030 | | | | | |
| | *PDF 920800700* | | | | | |
| 313 930 885 | **CABLE FB-OPT SR-34NML6-036** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .40 DB FIBER KM LOSS AT 1310 NM. | | | | | |
| | **MACS MATL DESC:** SR-34NML6-036 | | | | | |
| | *PDF 920800700* | | | | | |
| 351 002 068 | **CABLE FB-OPT SR-34N2LT-048** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** SR-34N2LT-048 | | | | | |
| | *RL87-12-005SV* | | | | | |
| 351 002 076 | **CABLE FB-OPT SR-34N2LT-060** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** SR-34N2LT-060 | | | | | |
| | *RL88-01-039SV* | | | | | |
| 351 002 084 | **CABLE FB-OPT SR-34N2LT-072** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** SR-34N2LT-072 | | | | | |
| | *RL87-12-005SV* | | | | | |
| 351 002 092 | **CABLE FB-OPT SR-34N2LT-084** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** SR-34N2LT-084 | | | | | |
| | *RL87-12-005SV* | | | | | |
| 351 002 100 | **CABLE FB-OPT SR-34N2LT-096** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** SR-34N2LT-096 | | | | | |
| | *RL87-12-005SV* | | | | | |
| 351 002 118 | **CABLE FB-OPT SR-34N2LT-108** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** SR-34N2LT-108 | | | | | |
| | *RL87-12-005SV* | | | | | |
| 351 002 126 | **CABLE FB-OPT SR-34N2LT-120** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** SR-34N2LT-120 | | | | | |
| | *RL87-12-005SV* | | | | | |
| 351 002 134 | **CABLE FB-OPT SR-34N2LT-132** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** SR-34N2LT-132 | | | | | |
| | *RL87-12-005SV* | | | | | |
| 351 002 142 | **CABLE FB-OPT SR-34N2LT-144** | | | | | |
| | STOCK | 60 | 1 | | | |
| | NON-STOCK | 60 | 1 | 1 | | FT |
| | SB *GA-NS (14)* *NC-NS (14)* *SC-NS (14)* *NF-S (2)* *SF-S (2)* | | | | | |
| | SCB *AL-NS (14)* *KY-NS (14)* *LA-NS (14)* *MS-NS (14)* *TN-NS (14)* | | | | | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** SR-34N2LT-144 | | | | | |
| | *RL87-12-005SV* | | | | | |
| 969 931 336 | **CABLE FB-OPT SR-34N2LT-156** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED LOOSE TUBE CABLE FOR THE SR-34N2LT-156. .40DB CABLE UNIT. | | | | | |
| | *PDF 920800700* | | | | | |
| 971 931 332 | **CABLE FB-OPT SR-34N2LT-168** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED LOOSE TUBE CABLE FOR THE SR-34N2LT-168. .40DB CABLE UNIT. | | | | | |
| | *PDF 920800700* | | | | | |
| 975 931 338 | **CABLE FB-OPT SR-34N2LT-192** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED LOOSE TUBE CABLE FOR THE SR-34N2LT-192. .40DB CABLE UNIT. | | | | | |
| | *PDF 920800700* | | | | | |
| 977 931 336 | **CABLE FB-OPT SR-34N2LT-204** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED LOOSE TUBE CABLE FOR THE SR-34N2LT-204. .40DB CABLE UNIT. | | | | | |
| | *PDF 920800700* | | | | | |
| 979 931 334 | **CABLE FB-OPT SR-34N2LT-216** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED LOOSE TUBE CABLE FOR THE SR-34N2LT-216. .40DB CABLE UNIT. | | | | | |
| | *PDF 920800700* | | | | | |

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 069 931 343 | **CABLE FB-OPT SR-3B12BT-060**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3B12BT-060, .35DB CABLE UNIT.<br>*PDF 920800700* | | | | | |
| 071 931 349 | **CABLE FB-OPT SR-3B12BT-072**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3B12BT-072, .35DB CABLE UNIT.<br>*PDF 920800700* | | | | | |
| 073 931 347 | **CABLE FB-OPT SR-3B12BT-084**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3B12BT-084, .35DB CABLE UNIT.<br>*PDF 920800700* | | | | | |
| 075 931 345 | **CABLE FB-OPT SR-3B12BT-096**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3B12BT-096, .35DB CABLE UNIT.<br>*PDF 920800700* | | | | | |
| 099 920 654 | **CABLE FB-OPT SR-3B12LT-168**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC, SINGLE MODE, .035 DB FIBER, LOOSE TUBE UNITS. CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** SR-3B12LT-168<br>*PDF 920800700* | | | | | |
| 002 931 335 | **CABLE FB-OPT SR-3B12LT-180**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC DIELECTRIC LOOSE TUBE CABLE FOR THE SR-3B12LT-180. .35DB.<br>*PDF 920800700* | | | | | |
| 004 931 333 | **CABLE FB-OPT SR-3B12LT-192**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC DIELECTRIC LOOSE TUBE CABLE FOR THE SR-3B12LT-192. .35DB.<br>*PDF 920800700* | | | | | |
| 006 931 331 | **CABLE FB-OPT SR-3B12LT-204**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC DIELECTRIC LOOSE TUBE CABLE FOR THE SR-3B12LT-204. .35DB.<br>*PDF 920800700* | | | | | |
| 101 920 650 | **CABLE FB-OPT SR-3B12LT-216**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC, SINGLE MODE, .035 DB FIBER, LOOSE TUBE UNITS. CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** SR-3B12LT-216<br>*PDF 920800700* | | | | | |
| 314 930 884 | **CABLE FB-OPT SR-34NMLT-048**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .40 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-34NMLT-048<br>*PDF 920800700* | | | | | |
| 315 930 883 | **CABLE FB-OPT SR-34NMLT-060**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .40 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-34NMLT-060<br>*PDF 920800700* | | | | | |
| 316 930 882 | **CABLE FB-OPT SR-34NMLT-072**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .40 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-34NMLT-072<br>*PDF 920800700* | | | | | |
| 317 930 881 | **CABLE FB-OPT SR-34NMLT-084**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .40 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-34NMLT-084<br>*PDF 920800700* | | | | | |
| 318 930 880 | **CABLE FB-OPT SR-34NMLT-096**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .40 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-34NMLT-096<br>*PDF 920800700* | | | | | |
| 319 930 889 | **CABLE FB-OPT SR-34NMLT-108**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .40 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-34NMLT-108<br>*PDF 920800700* | | | | | |
| 320 930 886 | **CABLE FB-OPT SR-34NMLT-120**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .40 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-34NMLT-120<br>*PDF 920800700* | | | | | |
| 321 930 885 | **CABLE FB-OPT SR-34NMLT-132**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .40 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-34NMLT-132<br>*PDF 920800700* | | | | | |
| 322 930 884 | **CABLE FB-OPT SR-34NMLT-144**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .40 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-34NMLT-144<br>*PDF 920800700* | | | | | |
| 300 930 849 | **CABLE FB-OPT SR-34NML6-006**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .40 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-34NML6-006<br>*PDF 920800700* | | | | | |



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| TIBIA PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 976 931 337 | **CABLE FB-OPT SR-3BN2LT-192**<br>NON-STOCK<br>FIBER OPTIC ARMORED LOOSE TUBE CABLE FOR THE SR-3BN2LT-192. .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 978 931 335 | **CABLE FB-OPT SR-3BN2LT-204**<br>NON-STOCK<br>FIBER OPTIC ARMORED LOOSE TUBE CABLE FOR THE SR-3BN2LT-204. .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 980 931 331 | **CABLE FB-OPT SR-3BN2LT-216**<br>NON-STOCK<br>FIBER OPTIC ARMORED LOOSE TUBE CABLE FOR THE SR-3BN2LT-216. .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 025 931 346 | **CABLE FB-OPT SR-3BW2BT-006**<br>NON-STOCK<br>FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-3BW2BT-006, .35DB CABLE UNIT.<br>*PDF 920900700* | 60 | 1 | 1 | 14 | |
| 029 931 342 | **CABLE FB-OPT SR-3BW2BT-012**<br>NON-STOCK<br>FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-3BW2BT-012, .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 031 931 348 | **CABLE FB-OPT SR-3BW2BT-018**<br>NON-STOCK<br>FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-3BW2BT-018, .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 033 931 346 | **CABLE FB-OPT SR-3BW2BT-024**<br>NON-STOCK<br>FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-3BW2BT-024, .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 035 931 344 | **CABLE FB-OPT SR-3BW2BT-030**<br>NON-STOCK<br>FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-3BW2BT-030, .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 037 931 342 | **CABLE FB-OPT SR-3BW2BT-036**<br>NON-STOCK<br>FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-3BW2BT-036, .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 039 931 340 | **CABLE FB-OPT SR-3BW2BT-048**<br>NON-STOCK<br>FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-3BW2BT-048, .35DB CABLE UNIT.<br>*PDG 920800700* | 60 | 1 | 1 | 14 | |



| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 041 931 346 | **CABLE FB-OPT SR-3BW2BT-060**<br>NON-STOCK<br>FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-3BW2BT-060, .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 043 931 344 | **CABLE FB-OPT SR-3BW2BT-072**<br>NON-STOCK<br>FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-3BW2BT-072, .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 045 931 342 | **CABLE FB-OPT SR-3BW2BT-084**<br>NON-STOCK<br>FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-3BW2BT-084, .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 047 931 340 | **CABLE FB-OPT SR-3BW2BT-096**<br>NON-STOCK<br>FIBER OPTIC ARMORED UNITUBE CABLE FOR THE SR-3BW2BT-096, .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 057 931 347 | **CABLE FB-OPT SR-3B12BT-012**<br>NON-STOCK<br>FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3B12BT-012, .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 059 931 345 | **CABLE FB-OPT SR-3B12BT-018**<br>NON-STOCK<br>FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3B12BT-018, .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 061 931 341 | **CABLE FB-OPT SR-3B12BT-024**<br>NON-STOCK<br>FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3B12BT-024, .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 063 931 349 | **CABLE FB-OPT SR-3B12BT-030**<br>NON-STOCK<br>FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3B12BT-030, .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 065 931 347 | **CABLE FB-OPT SR-3B12BT-036**<br>NON-STOCK<br>FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3B12BT-036, .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |
| 067 931 345 | **CABLE FB-OPT SR-3B12BT-048**<br>NON-STOCK<br>FIBER OPTIC DIELECTRIC UNITUBE CABLE FOR THE SR-3B12BT-048, .35DB CABLE UNIT.<br>*PDF 920800700* | 60 | 1 | 1 | 14 | |

*For generic pictures of commonly used screws, nuts, and bolts, see the last eight pages of these product listings (white pages).*

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 257 931 485 | **CABLE FB-OPT LXE AT-34T2MT-216**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH RIBBON LXE RL RODENT USED TO PROVIDE .40DB ATTENUATION.<br>9208000600 9208000900 | | | | | |
| 533 922 068 | **CABLE FB-OPT PANEL 6 PACK**<br>NON-STOCK | 05 | 1 | 1 | 30 | |
| | SC TO SC 6 PACK PANEL FOR USAGE WITH AT&T'S LGX.<br>*92-07-027BT* | | | | | |
| 333 930 881 | **CABLE FB-OPT SR-3BNMLT-060**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .35 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-3BNMLT-060<br>*PDF 920800700* | | | | | |
| 334 930 880 | **CABLE FB-OPT SR-3BNMLT-072**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .35 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-3BNMLT-072<br>*PDF 920800700* | | | | | |
| 335 930 889 | **CABLE FB-OPT SR-3BNMLT-084**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .35 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-3BNMLT-084<br>*PDF 920800700* | | | | | |
| 336 930 888 | **CABLE FB-OPT SR-3BNMLT-096**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .35 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-3BNMLT-096<br>*PDF 920800700* | | | | | |
| 337 930 887 | **CABLE FB-OPT SR-3BNMLT-108**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .35 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-3BNMLT-108<br>*PDF 920800700* | | | | | |
| 338 930 886 | **CABLE FB-OPT SR-3BNMLT-120**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .35 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-3BNMLT-120<br>*PDF 920800700* | | | | | |
| 339 930 885 | **CABLE FB-OPT SR-3BNMLT-132**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .35 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-3BNMLT-132<br>*PDF 920800700* | | | | | |
| 340 930 882 | **CABLE FB-OPT SR-3BNMLT-144**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .35 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-3BNMLT-144<br>*PDF 920800700* | | | | | |
| 325 930 881 | **CABLE FB-OPT SR-3BNML6-006**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .35 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-3BNML6-006<br>*PDF 920800700* | | | | | |
| 327 930 889 | **CABLE FB-OPT SR-3BNML6-012**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .35 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-3BNML6-012<br>*PDF 920800700* | | | | | |
| 328 930 888 | **CABLE FB-OPT SR-3BNML6-018**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .35 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-3BNML6-018<br>*PDF 920800700* | | | | | |
| 329 930 887 | **CABLE FB-OPT SR-3BNML6-024**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .35 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-3BNML6-024 | | | | | |
| 330 930 884 | **CABLE FB-OPT SR-3BNML6-030**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .35 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-3BNML6-030<br>*PDF 920800700* | | | | | |
| 331 930 883 | **CABLE FB-OPT SR-3BNML6-036**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE - ARMORED FIGURE 8 AERIAL .35 DB FIBER KM LOSS AT 1310 NM.<br>**MACS MATL DESC:** SR-3BNML6-036<br>*PDF 920800700* | | | | | |
| 970 931 333 | **CABLE FB-OPT SR-3BN2LT-156**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED LOOSE TUBE CABLE FOR THE SR-3BN2LT-156. .35DB CABLE UNIT.<br>*PDF 920800700* | | | | | |
| 972 931 331 | **CABLE FB-OPT SR-3BN2LT-168**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED LOOSE TUBE CABLE FOR THE SR-3BN2LT-168. .35DB CABLE UNIT.<br>*PDF 920800700* | | | | | |
| 974 931 339 | **CABLE FB-OPT SR-3BN2LT-180**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC ARMORED LOOSE TUBE CABLE FOR THE SR-3BN2LT-180. .35DB CABLE UNIT.<br>*PDF 920800700* | | | | | |

*Complaints about a product or item? Use Form RF-1050, (Exhibit E in front section of catalog).*





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CABLE,FIBER OPTIC

| TRAN. PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 039 893 474 | **CABLE FB-OPT LXE AT-34T2MT-060**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34T2MT-060<br>*RL90-01-032SV* | | | | | |
| 040 893 489 | **CABLE FB-OPT LXE AT-34T2MT-072**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34T2MT-072<br>*RL90-01-032SV* *9208000900* *9208000600* | | | | | |
| 041 893 488 | **CABLE FB-OPT LXE AT-34T2MT-084**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEELSHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34T2MT-084<br>*RL90-01-032SV* *9208000900* *9208000600* | | | | | |
| 042 893 487 | **CABLE FB-OPT LXE AT-34T2MT-096**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34T2MT-096<br>*RL90-01-032SV* *9208000900* *9208000600* | | | | | |
| 677 900 953 | **CABLE FB-OPT LXE AT-34T2MT-108**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | AT&T ACCURIBBON LXE-RL, SINGLE MODE .40DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34T2MT-108<br>*RL90-01-032SV* *9208000900* *9208000600* | | | | | |

*For special delivery needs on your order, use the Requisition Phrase codes found in Section 4 of the Instruction pages in the front of this catalog.*

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 678 900 952 | **CABLE FB-OPT LXE AT-34T2MT-120**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | AT&T ACCURIBBON LXE-RL, SINGLE MODE .40DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34T2MT-120<br>*RL90-01-032SV* *9208000900* *9208000600* | | | | | |
| 679 900 951 | **CABLE FB-OPT LXE AT-34T2MT-132**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | AT&T ACCURIBBON LXE-RL, SINGLE MODE .40DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34T2MT-132<br>*RL90-01-032SV* *9208000900* *9208000600* | | | | | |
| 680 900 958 | **CABLE FB-OPT LXE AT-34T2MT-144**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | AT&T ACCURIBBON LXE-RL, SINGLE MODE .40DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34T2MT-144<br>*RL90-01-032SV* *9208000900* *9208000600* | | | | | |
| 252 931 480 | **CABLE FB-OPT LXE AT-34T2MT-156**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH RIBBON LXE RL RODENT USED TO PROVIDE .40DB ATTENUATION.<br>*9208000900* *9208000600* | | | | | |
| 253 931 489 | **CABLE FB-OPT LXE AT-34T2MT-168**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH RIBBON LXE RL RODENT USED TO PROVIDE .40DB ATTENUATION.<br>*9208000900* *9208000600* | | | | | |
| 254 931 488 | **CABLE FB-OPT LXE AT-34T2MT-180**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH RIBBON LXE RL RODENT USED TO PROVIDE .40DB ATTENUATION.<br>*9208000900* *9208000600* | | | | | |
| 255 931 487 | **CABLE FB-OPT LXE AT-34T2MT-192**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH RIBBON LXE RL RODENT USED TO PROVIDE .40DB ATTENUATION.<br>*9208000900* *9208000600* | | | | | |
| 256 931 486 | **CABLE FB-OPT LXE AT-34T2MT-204**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH RIBBON LXE RL RODENT USED TO PROVIDE .40DB ATTENUATION.<br>*9208000900* *9208000600* | | | | | |

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|

942 893 454 **CABLE FB-OPT LXE AT-34T2BT-096**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-34T2BT-096
*RL90-01-032SV*

933 893 455 **CABLE FB-OPT LXE AT-34T2B6-012**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-34T2B6-012
*RL90-01-032SV*

934 893 454 **CABLE FB-OPT LXE AT-34T2B6-018**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-34T2B6-018
*RL90-01-032SV*

935 893 453 **CABLE FB-OPT LXE AT-34T2B6-024**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-34T2B6-024
*RL90-01-032SV*

936 893 452 **CABLE FB-OPT LXE AT-34T2B6-030**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-34T2B6-030
*RL90-01-032SV*

937 893 451 **CABLE FB-OPT LXE AT-34T2B6-036**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-34T2B6-036
*RL90-01-032SV*

035 893 478 **CABLE FB-OPT LXE AT-34T2MT-012**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-34T2MT-012
*RL90-01-032SV 9208000900 9208000600*

036 893 477 **CABLE FB-OPT LXE AT-34T2MT-024**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-34T2MT-024
*RL90-01-032SV 9208000900 9208000600*

037 893 476 **CABLE FB-OPT LXE AT-34T2MT-036**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET.
**MACS MATL DESC:** AT-34T2MT-036
*RL90-01-032SV 9208000900 9208000600*

038 893 475 **CABLE FB-OPT LXE AT-34T2MT-048**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-34T2MT-048
*RL90-01-032SV 9208000900 9208000600*

*Most items can be ordered via Touchtone or OrderMaster. Items with a PA of 98 are NOT touchtone orderable, but CAN be ordered through OrderMaster if you have an MU of 20. See other exceptions in section 4 of the instructions.*



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CABLE,FIBER OPTIC

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 237 931 472 | **CABLE FB-OPT LXE AT-34Q2MT-168**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC CABLE WITH RIBBON LXE METALLIC USED TO PROVIDE .40DB ATTENUATION.<br>*9208000900* *9208000600* | | | | | |
| 238 931 471 | **CABLE FB-OPT LXE AT-34Q2MT-180**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC CABLE WITH RIBBON LXE METALLIC USED TO PROVIDE .40DB ATTENUATION.<br>*9208000900* *9208000600* | | | | | |
| 239 931 470 | **CABLE FB-OPT LXE AT-34Q2MT-192**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC CABLE WITH RIBBON LXE METALLIC USED TO PROVIDE .40DB ATTENUATION.<br>*9208000900* *9208000600* | | | | | |
| 240 931 477 | **CABLE FB-OPT LXE AT-34Q2MT-204**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC CABLE WITH RIBBON LXE METALLIC USED TO PROVIDE .40DB ATTENUATION.<br>*9208000900* *9208000600* | | | | | |
| 241 931 476 | **CABLE FB-OPT LXE AT-34Q2MT-216**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH RIBBON LXE METALLIC USED TO PROVIDE .40DB ATTENUATION.<br>*9208000900* *9208000600* | | | | | |
| 609 900 949 | **CABLE FB-OPT LXE AT-34T2BT-006**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | AT&T LIGHTPACK-LXE-RL, SINGLE MODE .40DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34T2BT-006<br>*RL90-01-032SV* | | | | | |
| 611 900 945 | **CABLE FB-OPT LXE AT-34T2BT-012**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | AT&T LIGHTPACK-LXE-RL, SINGLE MODE .40DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34T2BT-012<br>*RL90-01-032SV* | | | | | |
| 613 900 943 | **CABLE FB-OPT LXE AT-34T2BT-024**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | AT&T LIGHTPACK-LXE-RL, SINGLE MODE .40DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34T2BT-024<br>*RL90-01-032SV* | | | | | |
| 615 900 941 | **CABLE FB-OPT LXE AT-34T2BT-036**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | AT&T LIGHTPACK-LXE-RL, SINGLE MODE .40DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT.<br>**MACS MATL DESC:** AT-34T2BT-036<br>*RL90-01-032SV* | | | | | |
| 938 893 450 | **CABLE FB-OPT LXE AT-34T2BT-048**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF AHIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34T2BT-048<br>*RL90-01-032SV* | | | | | |
| 939 893 459 | **CABLE FB-OPT LXE AT-34T2BT-060**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34T2BT-060<br>*RL90-01-032SV* | | | | | |
| 940 893 456 | **CABLE FB-OPT LXE AT-34T2BT-072**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34T2BT-072<br>*RL90-01-032SV* | | | | | |
| 941 893 455 | **CABLE FB-OPT LXE AT-34T2BT-084**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYEHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34T2BT-084<br>*RL90-01-032SV* | | | | | |

*Problems with touchtoning an order? Make sure you have an MU allowing you to order the item. Read section 4 in the instructions section of this catalog for more help.*

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 893 467 | **CABLE FB-OPT LXE AT-34Q2MT-036** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | MACS MATL DESC: AT-34Q2MT-036 | | | | | |
| | *RL90-01-032SV* | *9208000600* | | | *9208000900* | |
| 997 893 466 | **CABLE FB-OPT LXE AT-34Q2MT-048** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | MACS MATL DESC: AT-34Q2MT-048 | | | | | |
| | *RL90-01-032SV* | *9208000900* | | | *9208000600* | |
| 000 893 461 | **CABLE FB-OPT LXE AT-34Q2MT-060** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENBIRONMENTS. | | | | | |
| | MACS MATL DESC: AT-34Q2MT-060 | | | | | |
| | *RL90-01-032SV* | *9208000600* | | | *9208000900* | |
| 001 893 460 | **CABLE FB-OPT LXE AT-34Q2MT-072** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYTHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | MACS MATL DESC: AT-34Q2MT-072 | | | | | |
| | *RL90-01-032SV* | *9208000900* | | | *9208000600* | |
| 002 893 469 | **CABLE FB-OPT LXE AT-34Q2MT-084** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | MACS MATL DESC: AT-34Q2MT-084 | | | | | |
| | *RL90-01-032SV* | *9208000900* | | | *9208000600* | |

*Complaints about a product or item? Use Form RF-1050, (Exhibit E in front section of catalog).*



| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 003 893 468 | **CABLE FB-OPT LXE AT-34Q2MT-096** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | MACS MATL DESC: AT-34Q2MT-096 | | | | | |
| | *RL90-01-032SV* | *9208000900* | | | *9208000600* | |
| 641 900 949 | **CABLE FB-OPT LXE AT-34Q2MT-108** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | AT&T ACCURIBBON LXE-ME, SINGLE MODE .40DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | MACS MATL DESC: AT-34Q2MT-108 | | | | | |
| | *RL90-01-032SV* | *9208000900* | | | *9208000600* | |
| 642 900 948 | **CABLE FB-OPT LXE AT-34Q2MT-120** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | AT&T ACCURIBBON LXE-ME, SINGLE MODE .40DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | MACS MATL DESC: AT-34Q2MT-120 | | | | | |
| | *RL90-01-032SV* | *9208000600* | | | *9208000900* | |
| 643 900 947 | **CABLE FB-OPT LXE AT-34Q2MT-132** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | AT&T ACCURIBBON LXE-ME, SINGLE MODE .40DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | MACS MATL DESC: AT-34Q2MT-132 | | | | | |
| | *RL90-01-032SV* | *9208000900* | | | *9208000600* | |
| 644 900 946 | **CABLE FB-OPT LXE AT-34Q2MT-144** | | | | | |
| | STOCK | 60 | 1 | | | |
| | NON-STOCK | 60 | 1 | 1 | | FT |
| | SB | *GA-NS (21)* | *NC-NS (21)* | *SC-NS (21)* | *NF-NS (21)* | *SF-NS (21)* |
| | SCB | *AL-S (2)* | *KY-S (3)* | *LA-S (3)* | *MS-S (3)* | *TN-S (3)* |
| | AT&T ACCURIBBON LXE-ME, SINGLE MODE .40DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | MACS MATL DESC: AT-34Q2MT-144 | | | | | |
| | *RL90-01-032SV* | *9208000900* | | | *9208000600* | |
| 236 931 473 | **CABLE FB-OPT LXE AT-34Q2MT-156** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC CABLE WITH RIBBON LXE METALLIC USED TO PROVIDE .40DB ATTENUATION. | | | | | |
| | *9208000900* | *9208000600* | | | | |



F23B02Z 00025

CABLE,FIBER OPTIC

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 890 893 459 | **CABLE FB-OPT LXE AT-34Q2BT-072**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENT CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34Q2BT-072<br>*RL90-01-032SV* | | | | | |
| 890 893 456 | **CABLE FB-OPT LXE AT-34Q2BT-084**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34Q2BT-084<br>*RL90-01-032SV* | | | | | |
| 891 893 455 | **CABLE FB-OPT LXE AT-34Q2BT-096**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34Q2BT-096<br>*RL90-01-032SV* | | | | | |
| 882 893 456 | **CABLE FB-OPT LXE AT-34Q2B6-012**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34Q2B6-012<br>*RL90-01-032SV* | | | | | |
| 883 893 455 | **CABLE FB-OPT LXE AT-34Q2B6-018**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34Q2B6-018<br>*RL90-01-032SV* | | | | | |
| 884 893 454 | **CABLE FB-OPT LXE AT-34Q2B6-024**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34Q2B6-024<br>*RL90-01-032SV* | | | | | |
| 885 893 453 | **CABLE FB-OPT LXE AT-34Q2B6-030**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED INALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34Q2B6-030<br>*RL90-01-032SV* | | | | | |
| 886 893 452 | **CABLE FB-OPT LXE AT-34Q2B6-036**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34Q2B6-036<br>*RL90-01-032SV* | | | | | |
| 994 893 469 | **CABLE FB-OPT LXE AT-34Q2MT-012**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>**MACS MATL DESC:** AT-34Q2MT-012<br>*RL90-01-032SV* *9208000900* *9208000600* | | | | | |
| 995 893 468 | **CABLE FB-OPT LXE AT-34Q2MT-024**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.<br>*RL90-01-032SV* | | | | | |

*For special delivery needs on your order, use the Requisition Phrase codes found in Section 4 of the Instruction pages in the front of this catalog.*

CABLE,FIBER OPT

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|

671 900 942 **CABLE FB-OPT LXE AT-3BT2MT-144**
STOCK 60 1 FT
NON-STOCK 60 1 1 FT
SB GA-NS (21) NC-NS (21) SC-NS (21) NF-S (2) SF-S (2)
SCB AL-NS (21) KY-NS (21) LA-NS (21) MS-NS (21) TN-NS (21)
AT&T ACCURIBBON LXE-RL, SINGLE MODE .35DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BT2MT-144
*RL90-01-032SV* *9208000900* *9208000600*

242 931 475 **CABLE FB-OPT LXE AT-3BT2MT-156**
NON-STOCK 60 1 1 21
FIBER OPTIC CABLE WITH RIBBON LXE RL RODENT USED TO PROVIDE .35DB ATTENUATION.
*9208000900* *9208000600*

243 931 474 **CABLE FB-OPT LXE AT-3BT2MT-168**
NON-STOCK 60 1 1 21
FIBER OPTIC CABLE WITH RIBBON LXE RL RODENT USED TO PROVIDE .35DB ATTENUATION.
*9208000900* *9208000600*

248 931 487 **CABLE FB-OPT LXE AT-3BT2MT-180**
NON-STOCK 60 1 1 21
FIBER OPTIC CABLE WITH RIBBON LXE RL RODENT USED TO PROVIDE .35DB ATTENUATION.
*9208000900* *9208000600*

249 931 486 **CABLE FB-OPT LXE AT-3BT2MT-192**
NON-STOCK 60 1 1 21
FIBER OPTIC CABLE WITH RIBBON LXE RL RODENT USED TO PROVIDE .35DB ATTENUATION.
*9208000900* *9208000600*

250 931 482 **CABLE FB-OPT LXE AT-3BT2MT-204**
NON-STOCK 60 1 1 21
FIBER OPTIC CABLE WITH RIBBON LXE RL RODENT USED TO PROVIDE .35DB ATTENUATION.
*9208000900* *9208000600*

251 931 481 **CABLE FB-OPT LXE AT-3BT2MT-216**
STOCK 60 1
NON-STOCK 60 1 1 FT
SB GA-NS (21) NC-NS (21) SC-NS (21) NF-S (2) SF-S (2)
SCB AL-NS (21) KY-NS (21) LA-NS (21) MS-NS (21) TN-NS (21)
FIBER OPTIC CABLE WITH RIBBON LXE RL RODENT USED TO PROVIDE .35DB ATTENUATION.
*9208000900* *9208000600*

518 900 873 **CABLE FB-OPT LXE AT-34Q2BT-006**
NON-STOCK 60 1 1 21
AT&T LIGHTPACK-LXE-ME, SINGLE MODE .40DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-34Q2BT-006
*RL90-01-032SV*

521 900 878 **CABLE FB-OPT LXE AT-34Q2BT-012**
NON-STOCK 60 1 1 21
AT&T LIGHTPACK-LXE-ME, SINGLE MODE .40DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-34Q2BT-012
*RL90-01-032SV*

523 900 876 **CABLE FB-OPT LXE AT-34Q2BT-024**
NON-STOCK 60 1 1 21
AT&T LIGHTPACK-LXE-ME, SINGLE MODE .40DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-34Q2BT-024
*RL90-01-032SV*

525 900 874 **CABLE FB-OPT LXE AT-34Q2BT-036**
NON-STOCK 60 1 1 21
AT&T LIGHTPACK-LXE-ME, SINGLE MODE .40DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED BY ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-34Q2BT-036
*RL90-01-032SV*

887 893 451 **CABLE FB-OPT LXE AT-34Q2BT-048**
NON-STOCK 60 1 1 21
FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THECORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-34Q2BT-048
*RL90-01-032SV*

888 893 450 **CABLE FB-OPT LXE AT-34Q2BT-060**
NON-STOCK 60 1 1 21
FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TOW STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-34Q2BT-060
*RL90-01-032SV*

*Problems with your order? Wrong merchandise.... Incomplete shipment? Call your Procurement Services Office. Phone numbers and addresses found in Section 5 of the Instruction Pages in the front of this catalog.*

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|

033 893 470 **CABLE FB-OPT LXE AT-3BT2MT-084**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
MACS MATL DESC: AT-3BT2MT-084
*RL90-01-032SV* *9208000900* *9208000600*

034 893 479 **CABLE FB-OPT LXE AT-3BT2MT-096**
STOCK 60 1
NON-STOCK 60 1 1 FT
SB *GA-NS (21)* *NC-NS (21)* *SC-NS (21)* *NF-S (2)* *SF-S (2)*
SCB *AL-NS (21)* *KY-NS (21)* *LA-NS (21)* *MS-NS (21)* *TN-NS (21)*

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
MACS MATL DESC: AT-3BT2MT-096
*RL90-01-032SV* *9208000900* *9208000600*

668 900 947 **CABLE FB-OPT LXE AT-3BT2MT-108**
NON-STOCK 60 1 1 21

AT&T ACCURIBBON LXE-RL, SINGLE MODE .35DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
MACS MATL DESC: AT-3BT2MT-108
*RL90-01-032SV* *9208000900* *9208000600*

669 900 946 **CABLE FB-OPT LXE AT-3BT2MT-120**
NON-STOCK 60 1 1 21

AT&T ACCURIBBON LXE-RL, SINGLE MODE .35DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
MACS MATL DESC: AT-3BT2MT-120
*RL90-01-032SV* *9208000900* *9208000600*

670 900 943 **CABLE FB-OPT LXE AT-3BT2MT-132**
NON-STOCK 60 1 1 21

AT&T ACCURIBBON LXE-RL, SINGLE MODE .35DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
MACS MATL DESC: AT-3BT2MT-132
*RL90-01-032SV* *9208000600* *9208000900*

*Having trouble finding an item in the catalog? Use the Alphabetical Index which lists every item and its page number, or the Numerical Index of all PID numbers.*

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|

924 893 456 **CABLE FB-OPT LXE AT-3BT2BT-060**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BT2BT-060
*RL90-01-032SV*

926 893 454 **CABLE FB-OPT LXE AT-3BT2BT-072**
STOCK 60 1
NON-STOCK 60 1 1 FT
SB *GA-NS (21) NC-NS (21) SC-NS (21) NF-NS (21) SF-NS (21)*
SCB *AL-NS (21) KY-S (2) LA-NS (21) MS-NS (21) TN-S (2)*

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BT2BT-072
*RL90-01-032SV*

928 893 452 **CABLE FB-OPT LXE AT-3BT2BT-084**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BT2BT-084
*RL90-01-032SV*

931 893 457 **CABLE FB-OPT LXE AT-3BT2BT-096**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BT2BT-096
*RL90-01-032SV*

916 893 456 **CABLE FB-OPT LXE AT-3BT2B6-012**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BT2B6-012
*RL90-01-032SV*

917 893 455 **CABLE FB-OPT LXE AT-3BT2B6-018**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BT2B6-018
*RL90-01-032SV*

918 893 454 **CABLE FB-OPT LXE AT-3BT2B6-024**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATEDSTEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BT2B6-024
*RL90-01-032SV*

919 893 453 **CABLE FB-OPT LXE AT-3BT2B6-030**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRE ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BT2B6-030
*RL90-01-032SV*

921 893 459 **CABLE FB-OPT LXE AT-3BT2B6-036**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BT2B6-036
*RL90-01-032SV*

020 893 467 **CABLE FB-OPT LXE AT-3BT2MT-012**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BT2MT-012
*RL90-01-032SV 9208000900 9208000600*

*Problems with touchtoning an order? Make sure you have an MU allowing you to order the item. Read section 4 in the instructions section of this catalog for more help.*



F23B02Z 00029

| TPUI/PID | DESCRIPTION | PA | DOM/MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|

633 900 949 **CABLE FB-OPT LXE AT-3BQ2MT-120**
NON-STOCK 60 1 1 21

AT&T ACCURIBBON LXE-ME, SINGLE MODE .35DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BQ2MT-120
*RL90-01-032SV 9208000900 9208000600*

634 900 948 **CABLE FB-OPT LXE AT-3BQ2MT-132**
NON-STOCK 60 1 1 21

AT&T ACCURIBBON LXE-ME, SINGLE MODE .35DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BQ2MT-132
*RL90-01-032SV 9208000900 9208000600*

635 900 947 **CABLE FB-OPT LXE AT-3BQ2MT-144**
NON-STOCK 60 1 1 21

AT&T ACCURIBBON LXE-ME, SINGLE MODE .35DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BQ2MT-144
*RL90-01-032SV 9208000900 9208000600*

230 931 479 **CABLE FB-OPT LXE AT-3BQ2MT-156**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH RIBBON LXE METALLIC USED TO PROVIDE .35DB ATTENUATION.
*9208000900 9208000600*

231 931 478 **CABLE FB-OPT LXE AT-3BQ2MT-168**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH RIBBON LXE METALLIC USED TO PROVIDE .35DB ATTENUATION.
*9208000900 9208000600*

232 931 477 **CABLE FB-OPT LXE AT-3BQ2MT-180**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH RIBBON LXE METALLIC USED TO PROVIDE .35DB ATTENUATION.
*9208000900 9208000600*

233 931 476 **CABLE FB-OPT LXE AT-3BQ2MT-192**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH RIBBON LXE METALLIC USED TO PROVIDE .35DB ATTENUATION.
*9208000900 9208000600*

234 931 475 **CABLE FB-OPT LXE AT-3BQ2MT-204**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH RIBBON LXE METALLIC USED TO PROVIDE .35DB ATTENUATION.
*9208000900 9208000600*

CABLE,FIBER OPTIC

| PID | DESCRIPTION | PA | DOM/MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|

235 931 474 **CABLE FB-OPT LXE AT-3BQ2MT-216**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH RIBBON LXE METALLIC USED TO PROVIDE .35DB ATTENUATION.
*9208000900 9208000600*

571 900 901 **CABLE FB-OPT LXE AT-3BT2BT-006**
NON-STOCK 60 1 1 21

AT&T LIGHTPACK-LXE-RL, SINGLE MODE .35DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BT2BT-006
*RL90-01-032SV*

573 900 909 **CABLE FB-OPT LXE AT-3BT2BT-012**
NON-STOCK 60 1 1 21

AT&T LIGHTPACK-LXE-RL, SINGLE MODE .35DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BT2BT-012
*RL90-01-032SV*

575 900 907 **CABLE FB-OPT LXE AT-3BT2BT-024**
NON-STOCK 60 1 1 21

AT&T LIGHTPACK-LXE-RL, SINGLE MODE .35DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BT2BT-024
*RL90-01-032SV*

577 900 905 **CABLE FB-OPT LXE AT-3BT2BT-036**
NON-STOCK 60 1 1 21

AT&T LIGHTPACK-LXE-RL, SINGLE MODE .35DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BT2BT-036
*RL90-01-032SV*

922 893 458 **CABLE FB-OPT LXE AT-3BT2BT-048**
NON-STOCK 60 1 1 21

FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS.
**MACS MATL DESC:** AT-3BT2BT-048
*RL90-01-032SV*

*Complaints about a product or item? Use Form RF-1050, (Exhibit E in front section of catalog).*

CABLE,FIBER OPT

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 875 893 455 | **CABLE FB-OPT LXE AT-3BQ2B6-036** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2B6-036 | | | | | |
| | *RL90-01-032SV* | | | | | |
| 986 893 469 | **CABLE FB-OPT LXE AT-3BQ2MT-012** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2MT-012 | | | | | |
| | *RL90-01-032SV* *9208000900* *9208000600* | | | | | |
| 987 893 468 | **CABLE FB-OPT LXE AT-3BQ2MT-024** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2MT-024 | | | | | |
| | *RL90-01-032SV* *9208000900* *9208000600* | | | | | |
| 988 893 467 | **CABLE FB-OPT LXE AT-3BQ2MT-036** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2MT-036 | | | | | |
| | *RL90-01-032SV* *9208000900* *9208000600* | | | | | |
| 989 893 466 | **CABLE FB-OPT LXE AT-3BQ2MT-048** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2MT-048 | | | | | |
| | *RL90-01-032SV* *9208000900* *9208000600* | | | | | |
| 990 893 463 | **CABLE FB-OPT LXE AT-3BQ2MT-060** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2MT-060 | | | | | |
| | *RL90-01-032SV* *9208000900* *9208000600* | | | | | |
| 991 893 462 | **CABLE FB-OPT LXE AT-3BQ2MT-072** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2MT-072 | | | | | |
| | *RL90-01-032SV* *9208000900* *9208000600* | | | | | |
| 992 893 461 | **CABLE FB-OPT LXE AT-3BQ2MT-084** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2MT-084 | | | | | |
| | *RL90-01-032SV* *9208000900* *9208000600* | | | | | |
| 993 893 460 | **CABLE FB-OPT LXE AT-3BQ2MT-096** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2MT-096 | | | | | |
| | *RL90-01-032SV* *9208000900* *9208000600* | | | | | |
| 632 900 940 | **CABLE FB-OPT LXE AT-3BQ2MT-108** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | AT&T ACCURIBBON LXE-ME, SINGLE MODE .35DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2MT-108 | | | | | |
| | *RL90-01-032SV* *9208000900* *9208000600* | | | | | |

*Most items can be ordered via Touchtone or OrderMaster. Items with a PA of 98 are NOT touchtone orderable, but CAN be ordered through OrderMaster* ***if you have an MU of 20.*** *See other exceptions in section 4 of the instructions.*



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CABLE,FIBER OPTIC

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 814 900 877 | **CABLE FB-OPT LXE AT-3BQ2BT-036** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | AT&T LIGHTPACK-LXE-ME, SINGLE MODE .35DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2BT-036 | | | | | |
| | *RL90-01-032SV* | | | | | |
| 876 893 454 | **CABLE FB-OPT LXE AT-3BQ2BT-048** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2BT-048 | | | | | |
| | *RL90-01-032SV* | | | | | |
| 877 893 453 | **CABLE FB-OPT LXE AT-3BQ2BT-060** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2BT-060 | | | | | |
| | *RL90-01-032SV* | | | | | |
| 878 893 452 | **CABLE FB-OPT LXE AT-3BQ2BT-072** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2BT-072 | | | | | |
| | *RL90-01-032SV* | | | | | |
| 879 893 451 | **CABLE FB-OPT LXE AT-3BQ2BT-084** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2BT-084 | | | | | |
| | *RL90-01-032SV* | | | | | |
| 880 893 458 | **CABLE FB-OPT LXE AT-3BQ2BT-096** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2BT-096 | | | | | |
| | *RL90-01-032SV* | | | | | |
| 782 893 358 | **CABLE FB-OPT LXE AT-3BQ2B6-012** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2B6-012 | | | | | |
| | *RL90-01-032SV* | | | | | |
| 839 893 401 | **CABLE FB-OPT LXE AT-3BQ2B6-018** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | *RL90-01-032SV* | | | | | |
| 840 893 408 | **CABLE FB-OPT LXE AT-3BQ2B6-024** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | *FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON* OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE *CORE WITHIN THE JACKET. USED IN ALL OUTSIDE* PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2B6-024 | | | | | |
| | *RL90-01-032SV* | | | | | |
| 874 893 456 | **CABLE FB-OPT LXE AT-3BQ2B6-030** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | FIBER OPTIC CABLE WITH EITHER THE STANDARD AT&T RIBBON OR LIGHTPACK FIBER ARRANGEMENT. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | **MACS MATL DESC:** AT-3BQ2B6-030 | | | | | |
| | *RL90-01-032SV* | | | | | |

*Not all approved products are in these catalogs. Use the BellSouth Online Catalog for complete listings of approved products. Products not in these catalogs may still be ordered by touchtoning or using form RF-2915.*

CABLE,FIBER OPT

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 401 930 896 | **CABLE FB-OPT AT-3492MT-048** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492MT-048 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 402 930 895 | **CABLE FB-OPT AT-3492MT-060** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492MT-060 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 403 930 894 | **CABLE FB-OPT AT-3492MT-072** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492MT-072 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 404 930 893 | **CABLE FB-OPT AT-3492MT-084** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492MT-084 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 405 930 892 | **CABLE FB-OPT AT-3492MT-096** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492MT-096 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 406 930 891 | **CABLE FB-OPT AT-3492MT-108** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492MT-108 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 409 930 898 | **CABLE FB-OPT AT-3492MT-132** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492MT-132 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 410 930 895 | **CABLE FB-OPT AT-3492MT-144** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492MT-144 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 411 930 894 | **CABLE FB-OPT AT-3492MT-156** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492MT-156 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 412 930 893 | **CABLE FB-OPT AT-3492MT-168** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492MT-168 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 414 930 891 | **CABLE FB-OPT AT-3492MT-180** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492MT-180 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 415 930 890 | **CABLE FB-OPT AT-3492MT-192** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492MT-192 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 416 930 899 | **CABLE FB-OPT AT-3492MT-204** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492MT-204 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 417 930 898 | **CABLE FB-OPT AT-3492MT-216** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492MT-216 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 480 900 869 | **CABLE FB-OPT LXE AT-3BQ2BT-006** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | AT&T LIGHTPACK-LXE-ME, SINGLE MODE .35DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | MACS MATL DESC: AT-3BQ2BT-006 | | | | | |
| | *RL90-01-032SV* | | | | | |
| 509 900 874 | **CABLE FB-OPT LXE AT-3BQ2BT-012** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | AT&T LIGHTPACK-LXE-ME, SINGLE MODE .35DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENGTH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | MACS MATL DESC: AT-3BQ2BT-012 | | | | | |
| | *RL90-01-032SV* | | | | | |
| 512 900 879 | **CABLE FB-OPT LXE AT-3BQ2BT-024** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | AT&T LIGHTPACK-LXE-ME, SINGLE MODE .35DB FIBER. CONSISTS OF A HIGH DENSITY POLYETHYLENE CORE TUBE, A CORRUGATED STEEL SHIELD, AND A HDPE CORE JACKET. THE STRENTGH MEMBERS CONSISTS OF TWO STEEL WIRES ON OPPOSITE SIDES OF THE CORE WITHIN THE JACKET. USED IN ALL OUTSIDE PLANT ENVIRONMENTS. | | | | | |
| | MACS MATL DESC: AT-3BQ2BT-024 | | | | | |
| | *RL90-01-032SV* | | | | | |

*For special delivery needs on your order, use the Requisition Phrase codes found in Section 4 of the Instruction pages in the front of this catalog.*





F23B02Z 00033

CABLE,FIBER OPTIC

| PID | DESCRIPTION | PA | DOM/MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 547 931 030 | **CABLE FB-OPT AT-34QMBT-048** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34QMBT-048 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 548 931 039 | **CABLE FB-OPT AT-34QMBT-060** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34QMBT-060 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 549 931 038 | **CABLE FB-OPT AT-34QMBT-072** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34QMBT-072 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 0 931 034 | **CABLE FB-OPT AT-34QMBT-084** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34QMBT-084 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 931 033 | **CABLE FB-OPT AT-34QMBT-096** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34QMBT-096 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 931 036 | **CABLE FB-OPT AT-34QMB6-006** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34QMB6-006 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 30 898 | **CABLE FB-OPT AT-3492BT-006** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492BT-006 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 0 897 | **CABLE FB-OPT AT-3492BT-012** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492BT-012 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 0 892 | **CABLE FB-OPT AT-3492BT-018** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492BT-018 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 891 | **CABLE FB-OPT AT-3492BT-024** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492BT-024 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 373 930 890 | **CABLE FB-OPT AT-3492BT-030** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492BT-030 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 375 930 898 | **CABLE FB-OPT AT-3492BT-036** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492BT-036 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 374 930 899 | **CABLE FB-OPT AT-3492BT-048** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .40 DB. | | | | | |
| | MACS MATL DESC: AT-3492BT-048 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 376 930 897 | **CABLE FB-OPT AT-3492BT-060** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492BT-060 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 377 930 896 | **CABLE FB-OPT AT-3492BT-072** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492BT-072 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 378 930 895 | **CABLE FB-OPT AT-3492BT-084** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492BT-084 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 379 930 894 | **CABLE FB-OPT AT-3492BT-096** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492BT-096 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 398 930 891 | **CABLE FB-OPT AT-3492MT-012** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492MT-012 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 399 930 890 | **CABLE FB-OPT AT-3492MT-024** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492MT-024 | | | | | |
| | *9208000900* *9208000600* | | | | | |
| 400 930 897 | **CABLE FB-OPT AT-3492MT-036** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .40DB. | | | | | |
| | MACS MATL DESC: AT-3492MT-036 | | | | | |
| | *9208000900* *9208000600* | | | | | |

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 396 930 893 | **CABLE FB-OPT AT-3B92MT-204** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB. | | | | | |
| | MACS MATL DESC: AT-3B92MT-204 | | | | | |
| | 9208000900 9208000600 | | | | | |
| 397 930 892 | **CABLE FB-OPT AT-3B92MT-216** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB. | | | | | |
| | MACS MATL DESC: AT-3B92MT-216 | | | | | |
| | 9208000900 9208000600 | | | | | |
| 568 931 034 | **CABLE FB-OPT AT-34HMBT-012** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34HMBT-012 | | | | | |
| | 9208000900 9208000600 | | | | | |
| 569 931 033 | **CABLE FB-OPT AT-34HMBT-018** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34HMBT-018 | | | | | |
| | 9208000900 9208000600 | | | | | |
| 570 931 030 | **CABLE FB-OPT AT-34HMBT-024** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34HMBT-024 | | | | | |
| | 9208000900 9208000600 | | | | | |
| 571 931 039 | **CABLE FB-OPT AT-34HMBT-030** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34HMBT-030 | | | | | |
| | 9208000900 9208000600 | | | | | |
| 572 931 038 | **CABLE FB-OPT AT-34HMBT-036** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34HMBT-036 | | | | | |
| | 9208000900 9208000600 | | | | | |
| 573 931 037 | **CABLE FB-OPT AT-34HMBT-048** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34HMBT-048 | | | | | |
| | 9208000900 9208000600 | | | | | |
| 574 931 036 | **CABLE FB-OPT AT-34HMBT-060** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34HMBT-060 | | | | | |
| | 9208000900 9208000600 | | | | | |
| 575 931 035 | **CABLE FB-OPT AT-34HMBT-072** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34HMBT-072 | | | | | |
| | 9208000900 9208000600 | | | | | |
| 576 931 034 | **CABLE FB-OPT AT-34HMBT-084** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34HMBT-084 | | | | | |
| | 9208000900 9208000600 | | | | | |
| 577 931 033 | **CABLE FB-OPT AT-34HMBT-096** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34HMBT-084 | | | | | |
| | 9208000900 9208000600 | | | | | |
| 567 931 035 | **CABLE FB-OPT AT-34HMB6-006** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34HMB6-006 | | | | | |
| | 9208000900 9208000600 | | | | | |
| 542 931 035 | **CABLE FB-OPT AT-34QMBT-012** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34QMBT-012 | | | | | |
| | 9208000900 9208000600 | | | | | |
| 543 931 034 | **CABLE FB-OPT AT-34QMBT-018** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34QMBT-018 | | | | | |
| | 9208000900 9208000600 | | | | | |
| 544 931 033 | **CABLE FB-OPT AT-34QMBT-024** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34QMBT-024 | | | | | |
| | 9208000900 9208000600 | | | | | |
| 545 931 032 | **CABLE FB-OPT AT-34QMBT-030** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34QMBT-030 | | | | | |
| | 9208000900 9208000600 | | | | | |
| 546 931 031 | **CABLE FB-OPT AT-34QMBT-036** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .40 DB. | | | | | |
| | MACS MATL DESC: AT-34QMBT-036 | | | | | |
| | 9208000900 9208000600 | | | | | |



F23B02Z 00035

CABLE,FIBER OPTIC

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 930 895 | **CABLE FB-OPT AT-3B92BT-060**<br>NON-STOCK<br>DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92BT-060<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 930 894 | **CABLE FB-OPT AT-3B92BT-072**<br>NON-STOCK<br>DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92BT-072<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 930 893 | **CABLE FB-OPT AT-3B92BT-084**<br>NON-STOCK<br>DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92BT-084<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 930 891 | **CABLE FB-OPT AT-3B92BT-096**<br>NON-STOCK<br>*DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .35DB.*<br>MACS MATL DESC: AT-3B92BT-096<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 930 891 | **CABLE FB-OPT AT-3B92MT-012**<br>NON-STOCK<br>DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92MT-012<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 930 890 | **CABLE FB-OPT AT-3B92MT-024**<br>NON-STOCK<br>DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92MT-024<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 930 898 | **CABLE FB-OPT AT-3B92MT-036**<br>NON-STOCK<br>*DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB.*<br>MACS MATL DESC: AT-3B92MT-036<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 930 897 | **CABLE FB-OPT AT-3B92MT-048**<br>NON-STOCK<br>DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92MT-048<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 930 899 | **CABLE FB-OPT AT-3B92MT-060**<br>NON-STOCK<br>DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92MT-060<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 930 896 | **CABLE FB-OPT AT-3B92MT-072**<br>NON-STOCK<br>DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92MT-072<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 386 930 895 | **CABLE FB-OPT AT-3B92MT-084**<br>NON-STOCK<br>DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92MT-084<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 387 930 894 | **CABLE FB-OPT AT-3B92MT-096**<br>NON-STOCK<br>DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92MT-096<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 388 930 893 | **CABLE FB-OPT AT-3B92MT-108**<br>NON-STOCK<br>DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92MT-108<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 389 930 892 | **CABLE FB-OPT AT-3B92MT-120**<br>NON-STOCK<br>DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92MT-120<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 391 930 898 | **CABLE FB-OPT AT-3B92MT-132**<br>NON-STOCK<br>DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92MT-132<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 390 930 899 | **CABLE FB-OPT AT-3B92MT-144**<br>NON-STOCK<br>DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92MT-144<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 392 930 897 | **CABLE FB-OPT AT-3B92MT-156**<br>NON-STOCK<br>DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92MT-156<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 393 930 896 | **CABLE FB-OPT AT-3B92MT-168**<br>NON-STOCK<br>DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92MT-168<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 394 930 895 | **CABLE FB-OPT AT-3B92MT-180**<br>NON-STOCK<br>DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92MT-180<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |
| 395 930 894 | **CABLE FB-OPT AT-3B92MT-192**<br>NON-STOCK<br>DIELECTRIC UNITUBE RIBBON CORE FIBER OPTIC CABLE .35DB.<br>MACS MATL DESC: AT-3B92MT-192<br>*9208000900 9208000600* | 60 | 1 | 1 | 14 | |

*For generic pictures of commonly used screws, nuts, and bolts, see the last eight pages of these product listings (white pages).*

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 565 931 037 | **CABLE FB-OPT AT-3BHMBT-084**<br>NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .35 DB.<br>**MACS MATL DESC:** AT-3BHMBT-084<br>*9208000900* *9208000600* | | | | | |
| 566 931 036 | **CABLE FB-OPT AT-3BHMBT-096**<br>NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .35 DB.<br>**MACS MATL DESC:** AT-3BHMBT-096<br>*9208000900* *9208000600* | | | | | |
| 531 931 020 | **CABLE FB-OPT AT-3BQMBT-012**<br>NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .35 DB.<br>**MACS MATL DESC:** AT-3BQMBT-012<br>*9208000900* *9208000600* | | | | | |
| 532 931 029 | **CABLE FB-OPT AT-3BQMBT-018**<br>NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .35 DB.<br>**MACS MATL DESC:** AT-3BQMBT-018<br>*9208000900* *9208000600* | | | | | |
| 533 931 028 | **CABLE FB-OPT AT-3BQMBT-024**<br>NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .35 DB.<br>**MACS MATL DESC:** AT-3BQMBT-024<br>*9208000900* *9208000600* | | | | | |
| 534 931 027 | **CABLE FB-OPT AT-3BQMBT-030**<br>NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .35 DB.<br>**MACS MATL DESC:** AT-3BQMBT-030<br>*9208000900* *9208000600* | | | | | |
| 535 931 026 | **CABLE FB-OPT AT-3BQMBT-036**<br>NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .35 DB.<br>**MACS MATL DESC:** AT-3BQMBT-036<br>*9208000900* *9208000600* | | | | | |
| 536 931 025 | **CABLE FB-OPT AT-3BQMBT-048**<br>NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .35 DB.<br>**MACS MATL DESC:** AT-3BQMBT-048<br>*9208000900* *9208000600* | | | | | |
| 537 931 024 | **CABLE FB-OPT AT-3BQMBT-060**<br>NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .35 DB.<br>**MACS MATL DESC:** AT-3BQMBT-060<br>*9208000900* *9208000600* | | | | | |
| 538 931 023 | **CABLE FB-OPT AT-3BQMBT-072**<br>NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .35 DB.<br>**MACS MATL DESC:** AT-3BQMBT-072 | | | | | |
| 539 931 022 | **CABLE FB-OPT AT-3BQMBT-084**<br>NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .35 DB.<br>**MACS MATL DESC:** AT-3BQMBT-084<br>*9208000900* *9208000600* | | | | | |
| 540 931 029 | **CABLE FB-OPT AT-3BQMBT-096**<br>NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK ARMORED SELF-SUPPORT FIGURE 8 AERIAL .35 DB.<br>**MACS MATL DESC:** AT-3BQMBT-096<br>*9208000900* *9208000600* | | | | | |
| 351 930 888 | **CABLE FB-OPT AT-3B92BT-006**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .35DB.<br>**MACS MATL DESC:** AT-3B92BT-006<br>*9208000900* *9208000600* | | | | | |
| 354 930 893 | **CABLE FB-OPT AT-3B92BT-012**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .35DB.<br>**MACS MATL DESC:** AT-3B92BT-012<br>*9208000900* *9208000600* | | | | | |
| 355 930 892 | **CABLE FB-OPT AT-3B92BT-018**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .35DB.<br>**MACS MATL DESC:** AT-3B92BT-018<br>*9208000900* *9208000600* | | | | | |
| 356 930 891 | **CABLE FB-OPT AT-3B92BT-024**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .35DB.<br>**MACS MATL DESC:** AT-3B92BT-024<br>*9208000900* *9208000600* | | | | | |
| 357 930 890 | **CABLE FB-OPT AT-3B92BT-030**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .35DB.<br>**MACS MATL DESC:** AT-3B92BT-030<br>*9208000900* *9208000600* | | | | | |
| 358 930 899 | **CABLE FB-OPT AT-3B92BT-036**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .35DB.<br>**MACS MATL DESC:** AT-3B92BT-036<br>*9208000900* *9208000600* | | | | | |
| 359 930 898 | **CABLE FB-OPT AT-3B92BT-048**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | DIELECTRIC UNITUBE CORE FIBER OPTIC CABLE .35DB.<br>**MACS MATL DESC:** AT-3B92BT-048<br>*9208000900* *9208000600* | | | | | |





F23B02Z 00037

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 2 002 847 | **CABLE FB-OPT AL-34N2LT-132** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-34N2LT-132 | | | | | |
| | *RL87-12-005SV* | | | | | |
| | REPLACES 351 001 912 | | | | | |
| 7 903 468 | **CABLE FB-OPT AL-34N2LT-144** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | ALCATEL FIBER-OPTIC CABLE. SINGLE MODE. POLY-STEEL-POLY. .4DB FIBER. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| 2 002 714 | **CABLE FB-OPT AL-34N2L6-006** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-34N2L6-006 | | | | | |
| | *RL87-12-005SV* | | | | | |
| | REPLACES 342 002 995 | | | | | |
| 2 002 722 | **CABLE FB-OPT AL-34N2L6-012** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-34N2L6-012 | | | | | |
| | *RL87-12-005SV* | | | | | |
| | REPLACES 351 001 797 | | | | | |
| 002 730 | **CABLE FB-OPT AL-34N2L6-018** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-34N2L6-018 | | | | | |
| | *RL87-12-005SV* | | | | | |
| | REPLACES 351 001 813 | | | | | |
| 002 748 | **CABLE FB-OPT AL-34N2L6-024** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-34N2L6-024 | | | | | |
| | *RL87-12-005SV* | | | | | |
| | REPLACES 342 003 001 | | | | | |
| 002 755 | **CABLE FB-OPT AL-34N2L6-030** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-34N2L6-030 | | | | | |
| | *RL87-12--005SV* | | | | | |
| | REPLACES 351 001 821 | | | | | |
| 002 763 | **CABLE FB-OPT AL-34N2L6-036** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-34N2L6-036 | | | | | |
| | *RL87-12-05SV* | | | | | |
| | REPLACES 351 001 839 | | | | | |



| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 552 931 032 | **CABLE FB-OPT AT-3BHMBT-006** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .35 DB. | | | | | |
| | **MACS MATL DESC:** AT-3BHMBT-006 | | | | | |
| | *9208000900 9208000600* | | | | | |
| 554 931 030 | **CABLE FB-OPT AT-3BHMBT-012** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .35 DB. | | | | | |
| | **MACS MATL DESC:** AT-3BHMBT-012 | | | | | |
| | *9208000900 9208000600* | | | | | |
| 555 931 039 | **CABLE FB-OPT AT-3BHMBT-018** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .35 DB. | | | | | |
| | **MACS MATL DESC:** AT-3BHMBT-018 | | | | | |
| | *9208000900 9208000600* | | | | | |
| 556 931 038 | **CABLE FB-OPT AT-3BHMBT-024** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .35 DB. | | | | | |
| | **MACS MATL DESC:** AT-3BHMBT-024 | | | | | |
| | *9208000900 9208000600* | | | | | |
| 560 931 032 | **CABLE FB-OPT AT-3BHMBT-030** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .35 DB. | | | | | |
| | **MACS MATL DESC:** AT-3BHMBT-030 | | | | | |
| | *9208000900 9208000600* | | | | | |
| 561 931 031 | **CABLE FB-OPT AT-3BHMBT-036** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .35 DB. | | | | | |
| | **MACS MATL DESC:** AT-3BHMBT-036 | | | | | |
| | *9208000900 9208000600* | | | | | |
| 562 931 030 | **CABLE FB-OPT AT-3BHMBT-048** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .35 DB. | | | | | |
| | **MACS MATL DESC:** AT-3BHMBT-048 | | | | | |
| | *9208000900 9208000600* | | | | | |
| 563 931 039 | **CABLE FB-OPT AT-3BHMBT-060** | | | | | |
| | NON-STOCK | 60 | 1600 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .35 DB. | | | | | |
| | **MACS MATL DESC:** AT-3BHMBT-060 | | | | | |
| | *9208000900 9208000600* | | | | | |
| 564 931 038 | **CABLE FB-OPT AT-3BHMBT-072** | | | | | |
| | NON-STOCK | 60 | 1650 | 1 | 14 | |
| | SINGLE MODE FIBER OPTIC CABLE LIGHTPACK RL SHEATH SELF-SUPPORT FIGURE 8 AERIAL .35 DB. | | | | | |
| | **MACS MATL DESC:** AT-3BHMBT-072 | | | | | |
| | *9208000900 9208000600* | | | | | |

| PID | DESCRIPTION | PA | DOM/MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 247 920 697 | **CABLE FB-OPT AL-3B12LT-120** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-3B12LT-120 | | | | | |
| | *RL87-12-005SV* | | | | | |
| 248 920 696 | **CABLE FB-OPT AL-3B12LT-132** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 35 | |
| | DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-3B12LT-132 | | | | | |
| | *RL87-12-005SV* | | | | | |
| 249 920 695 | **CABLE FB-OPT AL-3B12LT-144** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-3B12LT-144 | | | | | |
| | *RL87-12-005SV* | | | | | |
| 235 920 691 | **CABLE FB-OPT AL-3B12L6-006** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 6 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-3B12L6-006 | | | | | |
| | *RL87-12-005SV* | | | | | |
| 236 920 690 | **CABLE FB-OPT AL-3B12L6-012** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 6 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-3B12L6-012 | | | | | |
| | *RL87-12-005SV* | | | | | |
| 237 920 699 | **CABLE FB-OPT AL-3B12L6-018** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | DIELECTRIC, SINGLE MODE, .35 DB FIBER LOOSE TUBE UNITS CONTAIN 6 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-3B12L6-018 | | | | | |
| | *RL87-12-005SV* | | | | | |
| 238 920 698 | **CABLE FB-OPT AL-3B12L6-024** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 6 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-3B12L6-024 | | | | | |
| | *RL87-12-005SV* | | | | | |
| 239 920 697 | **CABLE FB-OPT AL-3B12L6-030** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 6 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-3B12L6-030 | | | | | |
| | *RL87-12-005SV* | | | | | |



| PID | DESCRIPTION | PA | DOM/MOQ | VOM | INTV | PRICE/ |
|---|---|---|---|---|---|---|
| 240 920 694 | **CABLE FB-OPT AL-3B12L6-036** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 6 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-3B12L6-036 | | | | | |
| | *RL87-12-005SV* | | | | | |
| 342 002 771 | **CABLE FB-OPT AL-34N2LT-048** | | | | | |
| | STOCK | 60 | 1 | | | |
| | NON-STOCK | 60 | 1 | 1 | | |
| | SB *QA-NS (21)* *NC-NS (21)* *SC-NS (21)* *NF-S (2)* *SF-S (2)* | | | | | |
| | SCB *AL-NS (21)* *KY-NS (21)* *LA-NS (21)* *MS-NS (21)* *TN-NS (21)* | | | | | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-34N2LT-048 | | | | | |
| | *RL87-12-005SV* | | | | | |
| | REPLACES 351 001 847 | | | | | |
| 342 002 789 | **CABLE FB-OPT AL-34N2LT-060** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-34N2LT-060 | | | | | |
| | *RL87-12-005SV* | | | | | |
| | REPLACES 351 001 854 | | | | | |
| 342 002 797 | **CABLE FB-OPT AL-34N2LT-072** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-34N2LT-072 | | | | | |
| | *RL87-12-005SV* | | | | | |
| | REPLACES 351 001 862 | | | | | |
| 342 002 805 | **CABLE FB-OPT AL-34N2LT-084** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-34N2LT-084 | | | | | |
| | *RL87-12-005SV* | | | | | |
| | REPLACES 351 001 870 | | | | | |
| 342 002 813 | **CABLE FB-OPT AL-34N2LT-096** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-34N2LT-096 | | | | | |
| | *RL87-12-005SV* | | | | | |
| | *REPLACES 351 001 888* | | | | | |
| 342 002 821 | **CABLE FB-OPT AL-34N2LT-108** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-34N2LT-108 | | | | | |
| | *RL87-12-005SV* | | | | | |
| | REPLACES 351 001 896 | | | | | |
| 342 002 839 | **CABLE FB-OPT AL-34N2LT-120** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 21 | |
| | USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK. | | | | | |
| | **MACS MATL DESC:** AL-34N2LT-120 | | | | | |
| | *RL87-12-005SV* | | | | | |
| | REPLACES 351 001 904 | | | | | |



F23B02Z 00039

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 859 921 082 | **CABLE FB-OPT AL-3BMMLT-072**<br>NON-STOCK | 60 | 1 | 1 | 28 | |
| | SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>**MACS MATL DESC:** AL-3BMMLT-072<br>*RL87-12-005SV* | | | | | |
| 860 921 089 | **CABLE FB-OPT AL-3BMMLT-084**<br>NON-STOCK | 60 | 1 | 1 | 28 | |
| | SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>**MACS MATL DESC:** AL-3BMMLT-084<br>*RL87-12-005SV* | | | | | |
| 861 921 088 | **CABLE FB-OPT AL-3BMMLT-096**<br>NON-STOCK | 60 | 1 | 1 | 28 | |
| | SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>**MACS MATL DESC:** AL-3BMMLT-096<br>*RL87-12-005SV* | | | | | |
| 862 921 087 | **CABLE FB-OPT AL-3BMMLT-108**<br>NON-STOCK | 60 | 1 | 1 | 28 | |
| | SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>**MACS MATL DESC:** AL-3BMMLT-108<br>*RL87-12-005SV* | | | | | |
| 864 921 085 | **CABLE FB-OPT AL-3BMMLT-120**<br>NON-STOCK | 60 | 1 | 1 | 28 | |
| | SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>**MACS MATL DESC:** AL-3BMMLT-120<br>*RL87-12-005SV* | | | | | |
| 845 921 089 | **CABLE FB-OPT AL-3BMML6-006**<br>NON-STOCK | 60 | 1 | 1 | 28 | |
| | SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35 DB FIBER.<br>**MACS MATL DESC:** AL-3BMML6-006<br>*RL87-12-005SV* | | | | | |
| 851 921 080 | **CABLE FB-OPT AL-3BMML6-012**<br>NON-STOCK | 60 | 1 | 1 | 28 | |
| | SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>**MACS MATL DESC:** AL-3BMML6-012<br>*RL87-12-005SV* | | | | | |
| 852 921 089 | **CABLE FB-OPT AL-3BMML6-018**<br>NON-STOCK | 60 | 1 | 1 | 28 | |
| | SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>**MACS MATL DESC:** AL-3BMML6-018<br>*RL87-12-005SV* | | | | | |
| 853 921 088 | **CABLE FB-OPT AL-3BMML6-024**<br>NON-STOCK | 60 | 1 | 1 | 28 | |
| | SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>**MACS MATL DESC:** AL-3BMML6-024<br>*RL87-12-005SV* | | | | | |
| 854 921 087 | **CABLE FB-OPT AL-3BMML6-030**<br>NON-STOCK | 60 | 1 | 1 | 28 | |
| | SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>**MACS MATL DESC:** AL-3BMML6-030<br>*RL87-12-005SV* | | | | | |
| 855 921 086 | **CABLE FB-OPT AL-3BMML6-036**<br>NON-STOCK | 60 | 1 | 1 | 28 | |
| | SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>**MACS MATL DESC:** AL-3BMML6-036<br>*RL87-12-005SV* | | | | | |
| 241 920 693 | **CABLE FB-OPT AL-3B12LT-048**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** AL-3B12LT-048<br>*RL87-12-005SV* | | | | | |
| 242 920 692 | **CABLE FB-OPT AL-3B12LT-060**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** AL-3B12LT-060<br>*RL87-12-005SV* | | | | | |
| 243 920 691 | **CABLE FB-OPT AL-3B12LT-072**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNI. CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** AL-3B12LT-072<br>*RL87-12-005SV* | | | | | |
| 244 920 690 | **CABLE FB-OPT AL-3B12LT-084**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** AL-3B12LT-084<br>*RL87-12-005SV* | | | | | |
| 245 920 699 | **CABLE FB-OPT AL-3B12LT-096**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** AL-3B12LT-096<br>*RL87-12-005SV* | | | | | |
| 246 920 698 | **CABLE FB-OPT AL-3B12LT-108**<br>NON-STOCK | 60 | 1 | 1 | 21 | |
| | DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>**MACS MATL DESC:** AL-3B12LT-108<br>*RL87-12-005SV* | | | | | |

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|

326 001 542 **CABLE COPPER MFMW 0418**
STOCK 60 1 5

DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND COPPER CONDUCTOR CABLES WITH ASP SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION.
**MACS MATL DESC:** MFMW-418

## CABLE,FIBER OPTIC

342 001 682 **CABLE AT-MXC2RT-090**
STOCK 60 1
SB *GA-DNO* *NC-S (2)* *SC-DNO* *NF-DNO* *SF-DNO*
SCB *AL-DNO* *KY-DNO* *LA-DNO* *MS-DNO* *TN-DNO*

FIBER CABLE-EMERGENCY REELS.
**MACS MATL DESC:** AT-MXC2RT-090

342 001 690 **CABLE AT-QXC2RT-136**
STOCK 60 1
SB *GA-DNO* *NC-DNO* *SC-DNO* *NF-S (2)* *SF-S (2)*
SCB *AL-DNO* *KY-DNO* *LA-DNO* *MS-DNO* *TN-DNO*

FIBER CABLE-EMERGENCY REELS.
**MACS MATL DESC:** AT-QXC2RT-136

113 003 800 **CABLE AT-25C2RT-136**
STOCK 60 1
SB *GA-S (2)* *NC-S (3)* *SC-S (3)* *NF-DNO* *SF-DNO*
SCB *AL-DNO* *KY-DNO* *LA-DNO* *MS-DNO* *TN-DNO*

STOCK FOR EMERGENCY USE.
**MACS MATL DESC:** AT-25C2RT-136

355 002 528 **CABLE AT-25H2BT-018**
*** NOTICE ***
THIS ITEM IS REPLACED BY
612 900 944 - CABLE FB-OPT LXE AT-34T2BT-018

351 001 847 **CABLE FB-OPT AL-25N2LT-048**
*** NOTICE ***
THIS ITEM IS REPLACED BY
342 002 771 - CABLE FB-OPT AL-34N2LT-048

351 001 854 **CABLE FB-OPT AL-25N2LT-060**
*** NOTICE ***
THIS ITEM IS REPLACED BY
342 002 789 - CABLE FB-OPT AL-34N2LT-060

351 001 862 **CABLE FB-OPT AL-25N2LT-072**
*** NOTICE ***
THIS ITEM IS REPLACED BY
342 002 797 - CABLE FB-OPT AL-34N2LT-072

351 001 870 **CABLE FB-OPT AL-25N2LT-084**
*** NOTICE ***
THIS ITEM IS REPLACED BY
342 002 805 - CABLE FB-OPT AL-34N2LT-084

351 001 888 **CABLE FB-OPT AL-25N2LT-096**
*** NOTICE ***
THIS ITEM IS REPLACED BY
342 002 813 - CABLE FB-OPT AL-34N2LT-096



| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|

351 001 896 **CABLE FB-OPT AL-25N2LT-108**
*** NOTICE ***
THIS ITEM IS REPLACED BY
342 002 821 - CABLE FB-OPT AL-34N2LT-108

351 001 904 **CABLE FB-OPT AL-25N2LT-120**
*** NOTICE ***
THIS ITEM IS REPLACED BY
342 002 839 - CABLE FB-OPT AL-34N2LT-120

351 001 912 **CABLE FB-OPT AL-25N2LT-132**
*** NOTICE ***
THIS ITEM IS REPLACED BY
342 002 847 - CABLE FB-OPT AL-34N2LT-132

342 002 995 **CABLE FB-OPT AL-25N2L6-006**
*** NOTICE ***
THIS ITEM IS REPLACED BY
342 002 714 - CABLE FB-OPT AL-34N2L6-006

351 001 797 **CABLE FB-OPT AL-25N2L6-012**
*** NOTICE ***
THIS ITEM IS REPLACED BY
342 002 722 - CABLE FB-OPT AL-34N2L6-012

351 001 813 **CABLE FB-OPT AL-25N2L6-018**
*** NOTICE ***
THIS ITEM IS REPLACED BY
342 002 730 - CABLE FB-OPT AL-34N2L6-018

342 003 001 **CABLE FB-OPT AL-25N2L6-024**
*** NOTICE ***
THIS ITEM IS REPLACED BY
342 002 748 - CABLE FB-OPT AL-34N2L6-024

351 001 821 **CABLE FB-OPT AL-25N2L6-030**
*** NOTICE ***
THIS ITEM IS REPLACED BY
342 002 755 - CABLE FB-OPT AL-34N2L6-030

351 001 839 **CABLE FB-OPT AL-25N2L6-036**
*** NOTICE ***
THIS ITEM IS REPLACED BY
342 002 763 - CABLE FB-OPT AL-34N2L6-036

856 921 085 **CABLE FB-OPT AL-3BMMLT-048**
NON-STOCK 60 1 1 28

SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.
**MACS MATL DESC:** AL-3BMMLT-048
*RL87-12-005SV*

857 921 084 **CABLE FB-OPT AL-3BMMLT-060**
NON-STOCK 60 1 1 28

SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.
**MACS MATL DESC:** AL-3BMMLT-060
*RL87-12-005SV*

*Use Abbreviation Index for help in deciphering abbreviations in the PID item names.*



F23B02Z 00041

MESSAGE Dated: 01/08/96 at 14:58
Subject: Copper & Fiber Cable Investments - Weighted Sizes Contents: 2
Creator: Arlene Fredrickson / TN, NASH01

Part 1

TO: Rich Myers / TN, NASH01

Part 2

The following PIDs represent weighted investments for either fiber or copper cable. Their size was considered weighted since they were grouped by type. As requested, I have provided a corresponding size weighting to add to the investment weighting for the cable category. If you have any questions. let me know.

| A FIBER CABLES PID | B # OF WEIGHTED FIBERS |
|---|---|
| FOCAL34MMLALL | |
| FOCAL34N2LALL | |
| FOCAL34WMLALL | 2 |
| FOCAL34Q2BALL | |
| FOCALERQ2MALL | |
| FOCAL3492MALL | |
| FOCAL3412LALL | |
| FOCAT34N2LALL | FOCAL3492MALL |
| FOBAT3462MALL | 53 |
| FOCAT3492BALL | |
| FOCAT3492MALL | |
| FOCAT34QMBALL | |
| FOCAT3412LALL | |
| FOCLXEAT34Q2BALL | |
| FOCLXEAT34Q2MALL | |
| FOCLXEAT34T2MALL | |
| FOCLXEAT34T2BALL | |
| F XEAT34T2BALL* | |
| F XEAT34Q2BALL | |
| FOCSR34W2BALL | |
| FOCSR3412LALL | |
| FOCSR34NMLALL | |
| FOCSR34N2LALL | |
| FOCSR34N2LALL | |
| FOCSR34W2MALL | |
| FOCSR34W2MALL | |
| FOCAL34W2LALL | |
| FOCAT3BN2LALL | |
| FOCAT3XBQBALL | |
| FOCLXEAT3BQ2MAL | |
| FOCLXEAT3BT2BALL | |
| FOCLXEAT3BQ2BALL | |
| FOCLXEAT3BQ2BALL | |
| FOCSR3BN2LALL | |

| C COPPER CABLES PID | D # OF COPPER CABLES |
|---|---|
| 22ANAW45C | |
| 19ANBW45C | |
| 24ANMW45C | |
| 26ANTW45C | |
| 22KFAW45C | |
| 22KHAH45C | |
| 22BHAA22C | |
| 22BHAH22C | |
| 22BHAS22C | |
| 19BHBA22C | |
| 24BKMA22C | |
| 24BKMG22C | |
| 24BKMH22C | |
| 24BKMP22C | |
| 24BKMS22C | |
| 26BKTA22C | |
| 26BKTH22C | |
| 26BKTP22C | |
| 26BKTS22C | |
| 24CDMH5C | |
| 26CDTH5C | |
| 22CDAZ5C | |
| 24CDMZ5C | |
| 26CDTZ5C | |
| 22DCAZ5C | |
| 24DCMZ5C | |
| 26DCTZ5C | |
| 22ARAM12C | |
| 24ARMM12C | |
| 26ARTM12C | |
| 1PRASW248 | |
| 22ASW2486 | |
| 22ASW2482 | |
| 19BDW5481 | |
| 19BDW5482 | |
| 22BSW5482 | |
| 22BSW5485 | |

not sent - updated table myself - gave back to Rich 1/10

* [redacted]

FOCALL40 db 38
FOCAL 35 db 55

| A | B | C | D | E | F | G | H | I | J | K | L |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 300 | 485891568 | CABLE FB-OPT AL-34MML6-024 | | | | | U | 24 | 22 | Single | .40db |
| 301 | FOCAL34MMLT | CABLE FB-OPT AL-34MMLT-144 | | | | | U | 144 | 14 | Single | .40db |
| 302 | FOCAL34MMLALL | CABLE FB-OPT AL-34MMLT-ALL | | | | | A | 36 | | | |
| 303 | 342002714 | CABLE FB-OPT AL-34N2L6-006 | | | | | U | 6 | 0 | Single | .40db |
| 304 | 342002722 | CABLE FB-OPT AL-34N2L6-012 | | | | | U | 12 | 3 | Single | .40db |
| 305 | 342002730 | CABLE FB-OPT AL-34N2L6-018 | | | | | U | 18 | 2 | Single | .40db |
| 306 | 342002748 | CABLE FB-OPT AL-34N2L6-024 | | | | | U | 24 | 7 | Single | .40db |
| 307 | 342002763 | CABLE FB-OPT AL-34N2L6-036 | | | | | U | 36 | 1 | Single | .40db |
| 308 | 342002771 | CABLE FB-OPT AL-34N2LT-048 | | | | | U | 48 | 1 | Single | .40db |
| 309 | 342002789 | CABLE FB-OPT AL-34N2LT-060 | | | | | U | 60 | 5 | Single | .40db |
| 310 | 067903468 | CABLE FB-OPT AL-34N2LT-144 | | | | | U | 144 | 12 | Single | .40db |
| 311 | FOCAL34N2LALL | CABLE FB-OPT AL-34N2LT-ALL | | | | | A | 32 | | | |
| 312 | 342002714 | CABLE FB-OPT AL-34W2L6-006 | | | | | U | 6 | 0 | Single | .40db |
| 313 | 342002722 | CABLE FB-OPT AL-34W2L6-012 | | | | | U | 12 | 3 | Single | .40db |
| 314 | 342002730 | CABLE FB-OPT AL-34W2L6-018 | | | | | U | 18 | 4 | Single | .40db |
| 315 | 342002748 | CABLE FB-OPT AL-34W2L6-024 | | | | | U | 24 | 5 | Single | .40db |
| 316 | 342002755 | CABLE FB-OPT AL-34W2L6-030 | | | | | U | 30 | 2 | Single | .40db |
| 317 | 342002763 | CABLE FB-OPT AL-34W2L6-036 | | | | | U | 36 | 3 | Single | .40db |
| 318 | 342002771 | CABLE FB-OPT AL-34W2LT-048 | | | | | U | 48 | 1 | Single | .40db |
| 319 | 342002789 | CABLE FB-OPT AL-34W2LT-060 | | | | | U | 60 | 2 | Single | .40db |
| 320 | 342002797 | CABLE FB-OPT AL-34W2LT-072 | | | | | U | 72 | 5 | Single | .40db |
| 321 | 342002813 | CABLE FB-OPT AL-34W2LT-096 | | | | | U | 96 | 3 | Single | .40db |
| 322 | 067903468 | CABLE FB-OPT AL-34W2LT-144 | | | | | U | 144 | 1 | Single | .40db |
| 323 | 012931333 | CABLE FB-OPT AL-34W2LT-216 | | | | | U | 216 | 2 | Single | .40db |
| 324 | FOCAL34W2LALL | CABLE FB-OPT AL-34W2LT-ALL | | | | | A | 31 | | | |
| 325 | 837931872 | CABLE FB-OPT AL-34Q2B6-006 | | | | | U | 6 | 2 | Single | .40db |
| 326 | 838931871 | CABLE FB-OPT AL-34Q2B6-012 | | | | | U | 12 | 1 | Single | .40db |
| 327 | 839931870 | CABLE FB-OPT AL-34Q2B6-018 | | | | | U | 18 | 1 | Single | .40db |
| 328 | 840931877 | CABLE FB-OPT AL-34Q2B6-024 | | | | | U | 24 | 15 | Single | .40db |
| 329 | FOCAL34Q2BALL | CABLE FB-OPT AL-34Q2B6-ALL | | | | | A | 18 | | | |
| 330 | 859931875 | CABLE FB-OPT AL-34Q2MT-012 | | | | | U | 12 | 1 | Single | .40db |
| 331 | 860931872 | CABLE FB-OPT AL-34Q2MT-024 | | | | | U | 24 | 5 | Single | .40db |
| 332 | 862931870 | CABLE FB-OPT AL-34Q2MT-048 | | | | | U | 48 | 3 | Single | .40db |
| 333 | 864931878 | CABLE FB-OPT AL-34Q2MT-072 | | | | | U | 72 | 4 | Single | .40db |
| 334 | 865931877 | CABLE FB-OPT AL-34Q2MT-084 | | | | | U | 84 | 4 | Single | .40db |
| 335 | 866931876 | CABLE FB-OPT AL-34Q2MT-096 | | | | | U | 96 | 3 | Single | .40db |
| 336 | 868931874 | CABLE FB-OPT AL-34Q2MT-120 | | | | | U | 120 | 1 | Single | .40db |
| 337 | 995931334 | CABLE FB-OPT AL-34Q2MT-180 | | | | | U | 180 | 0 | Single | .40db |
| 338 | 000931337 | CABLE FB-OPT AL-34Q2MT-216 | | | | | U | 216 | 117 | Single | .40db |
| 339 | FOCALERQ2MALL | CABLE FB-OPT AL-34Q2MT-ALL | | | | | A | 137 | | | |
| 340 | 854931276 | CABLE FB-OPT AL-3492MT-048 | | | | | U | 48 | 4 | Single | .40db |
| 341 | 856931274 | CABLE FB-OPT AL-3492MT-072 | | | | | U | 72 | 5 | Single | .40db |
| 342 | 153931415 | CABLE FB-OPT AL-3492MT-216 | | | | | U | 216 | 184 | Single | .40db |
| 343 | FOCAL3492MALL | CABLE FB-OPT AL-3492MT-ALL | | | | | A | 192 | | | |
| 344 | 884931874 | CABLE FB-OPT AL-3492B6-012 | | | | | U | 12 | 1 | Single | .40db |
| 345 | 888931870 | CABLE FB-OPT AL-3492B6-036 | | | | | U | 36 | 21 | Single | .40db |
| 346 | 891931875 | CABLE FB-OPT AL-3492BT-072 | | | | | U | 72 | 15 | Single | .40db |
| 347 | 893931873 | CABLE FB-OPT AL-3492BT-096 | | | | | U | 96 | 16 | Single | .40db |
| 348 | FOCAL3492BALL | CABLE FB-OPT AL-3492BT-ALL | | | | | A | 53 | | | |
| 349 | 355000753 | CABLE FB-OPT AL-3412L6-012 | | | | | U | 12 | 1 | Single | .40db |
| 350 | 355000779 | CABLE FB-OPT AL-3412L6-024 | | | | | U | 24 | 7 | Single | .40db |
| 351 | 145931416 | CABLE FB-OPT AL-3412LT-192 | | | | | U | 192 | 83 | Single | .40db |
| 352 | 146931415 | CABLE FB-OPT AL-3412LT-204 | | | | | U | 204 | 39 | Single | .40db |
| 353 | FOCAL3412LALL | CABLE FB-OPT AL-3412LT-ALL | | | | | A | 130 | | | |
| 354 | 123940256 | CABLE FB-OPT AT-34N2L6-006 | | | | | U | 6 | 0 | Single | .40db |
| 355 | 124940255 | CABLE FB-OPT AT-34N2L6-012 | | | | | U | 12 | 0 | Single | .40db |
| 356 | 125940254 | CABLE FB-OPT AT-34N2L6-018 | | | | | U | 18 | 12 | Single | .40db |
| 357 | 126940253 | CABLE FB-OPT AT-34N2L6-024 | | | | | U | 24 | 3 | Single | .40db |
| 358 | 129940250 | CABLE FB-OPT AT-34N2LT-048 | | | | | U | 48 | 1 | Single | .40db |
| 359 | 133940254 | CABLE FB-OPT AT-34N2LT-096 | | | | | U | 96 | 6 | Single | .40db |
| 360 | 137940250 | CABLE FB-OPT AT-34N2LT-144 | | | | | U | 144 | 9 | Single | .40db |
| 361 | FOCAT34N2LALL | CABLE FB-OPT AT-34N2LT-ALL | | | | | A | 31 | | | |

| A | B | C |
|---|---|---|
| 362 | 302911011 | CABLE FB-OPT AT-3462MT-012 |
| 363 | 303911010 | CABLE FB-OPT AT-3462MT-024 |
| 364 | 304911019 | CABLE FB-OPT AT-3462MT-036 |
| 365 | 305911018 | CABLE FB-OPT AT-3462MT-048 |
| 366 | 306911017 | CABLE FB-OPT AT-3462MT-060 |
| 367 | 307911016 | CABLE FB-OPT AT-3462MT-072 |
| 368 | 309911014 | CABLE FB-OPT AT-3462MT-096 |
| 369 | 313911018 | CABLE FB-OPT AT-3462MT-144 |
| 370 | FOBAT3462MALL | CABLE FB-OPT AT-3462MT-ALL |
| 371 | 367930898 | CABLE FB-OPT AT-3492BT-006 |
| 372 | 368930897 | CABLE FB-OPT AT-3492BT-012 |
| 373 | 371930892 | CABLE FB-OPT AT-3492BT-018 |
| 374 | 372930891 | CABLE FB-OPT AT-3492BT-024 |
| 375 | 373930890 | CABLE FB-OPT AT-3492BT-030 |
| 376 | 374930899 | CABLE FB-OPT AT-3492BT-048 |
| 377 | 375930898 | CABLE FB-OPT AT-3492BT-036 |
| 378 | 377930896 | CABLE FB-OPT AT-3492BT-072 |
| 379 | 379930894 | CABLE FB-OPT AT-3492BT-096 |
| 380 | FOCAT3492BALL | CABLE FB-OPT AT-3492BT-ALL |
| 381 | 398930891 | CABLE FB-OPT AT-3492MT-012 |
| 382 | 399930890 | CABLE FB-OPT AT-3492MT-024 |
| 383 | 400930897 | CABLE FB-OPT AT-3492MT-036 |
| 384 | 401930896 | CABLE FB-OPT AT-3492MT-048 |
| 385 | 402930895 | CABLE FB-OPT AT-3492MT-060 |
| 386 | 403930894 | CABLE FB-OPT AT-3492MT-072 |
| 387 | 404930893 | CABLE FB-OPT AT-3492MT-084 |
| 388 | 405930892 | CABLE FB-OPT AT-3492MT-096 |
| 389 | 407930890 | CABLE FB-OPT AT-3492MT-120 |
| 390 | 410930895 | CABLE FB-OPT AT-3492MT-144 |
| 391 | 412930893 | CABLE FB-OPT AT-3492MT-168 |
| 392 | 414930891 | CABLE FB-OPT AT-3492MT-180 |
| 393 | 417930898 | CABLE FB-OPT AT-3492MT-216 |
| 394 | FOCAT3492MALL | CABLE FB-OPT AT-3492MT-216 |
| 395 | 544931033 | CABLE FB-OPT AT-34QMBT-024 |
| 396 | 546931031 | CABLE FB-OPT AT-34QMBT-036 |
| 397 | 547931030 | CABLE FB-OPT AT-34QMBT-048 |
| 398 | 548931039 | CABLE FB-OPT AT-34QMBT-060 |
| 399 | FOCAT34QMBALL | CABLE FB-OPT AT-34QMBT-ALL |
| 400 | 567931035 | CABLE FB-OPT AT-34HMB6-006 |
| 401 | 105940258 | CABLE FB-OPT AT-3412L6-024 |
| 402 | 116940255 | CABLE FB-OPT AT-3412LT-144 |
| 403 | 120940259 | CABLE FB-OPT AT-3412LT-192 |
| 404 | 121940258 | CABLE FB-OPT AT-3412LT-204 |
| 405 | 122940257 | CABLE FB-OPT AT-3412LT-216 |
| 406 | FOCAT3412LALL | CABLE FB-OPT AT-3412LT-ALL |
| 407 | 518900873 | CABLE FB-OPT LXE AT-34Q2BT-006 |
| 408 | 521900878 | CABLE FB-OPT LXE AT-34Q2BT-012 |
| 409 | 522900877 | CABLE FB-OPT LXE AT-34Q2BT-018 |
| 410 | 523900876 | CABLE FB-OPT LXE AT-34Q2BT-024 |
| 411 | 524900875 | CABLE FB-OPT LXE AT-34Q2BT-030 |
| 412 | 525900874 | CABLE FB-OPT LXE AT-34Q2BT-036 |
| 413 | FOCLXEAT34Q2BALL | CABLE FB-OPT LXE AT-34Q2BT-ALL |
| 414 | 994893469 | CABLE FB-OPT LXE AT-34Q2MT-012 |
| 415 | 995893468 | CABLE FB-OPT LXE AT-34Q2MT-024 |
| 416 | 996893467 | CABLE FB-OPT LXE AT-34Q2MT-036 |
| 417 | 997893466 | CABLE FB-OPT LXE AT-34Q2MT-048 |
| 418 | 000893461 | CABLE FB-OPT LXE AT-34Q2MT-060 |
| 419 | 001893460 | CABLE FB-OPT LXE AT-34Q2MT-072 |
| 420 | 02893469 | CABLE FB-OPT LXE AT-34Q2MT-084 |
| 421 | 03893468 | CABLE FB-OPT LXE AT-34Q2MT-096 |
| 422 | 641900949 | CABLE FB-OPT LXE AT-34Q2MT-108 |
| 423 | 642900948 | CABLE FB-OPT LXE AT-34Q2MT-120 |
| 424 | 643900947 | CABLE FB-OPT LXE AT-34Q2MT-132 |
| 425 | 644900946 | CABLE FB-OPT LXE AT-34Q2MT-144 |
| 426 | 236931473 | CABLE FB-OPT LXE AT-34Q2MT-156 |
| 427 | 237931472 | CABLE FB-OPT LXE AT-34Q2MT-168 |
| 428 | 238931471 | CABLE FB-OPT LXE AT-34Q2MT-180 |
| 429 | 239931470 | CABLE FB-OPT LXE AT-34Q2MT-192 |
| 430 | 241931476 | CABLE FB-OPT LXE AT-34Q2MT-216 |
| 431 | FOCLXEAT34Q2MALL | CABLE FB-OPT LXE AT-34Q2MT-ALL |

| H | I | J | K | L |
|---|---|---|---|---|
| U | 12 | 3 | Single | .40db |
| U | 24 | 9 | Single | .40db |
| U | 36 | 6 | Single | .40db |
| U | 48 | 6 | Single | .40db |
| U | 60 | 4 | Single | .40db |
| U | 72 | 2 | Single | .40db |
| U | 96 | 1 | Single | .40db |
| U | 144 | 1 | Single | .40db |
| A | 32 | | | |
| U | 6 | 0 | Single | .40db |
| U | 12 | 2 | Single | .40db |
| U | 18 | 4 | Single | .40db |
| U | 24 | 9 | Single | .40db |
| U | 30 | 3 | Single | .40db |
| U | 48 | 3 | Single | .40db |
| U | 36 | 1 | Single | .40db |
| U | 72 | 4 | Single | .40db |
| U | 96 | 0 | Single | .40db |
| A | 26 | | | |
| U | 12 | 0 | Single | .40db |
| U | 24 | 7 | Single | .40db |
| U | 36 | 6 | Single | .40db |
| U | 48 | 5 | Single | .40db |
| U | 60 | 3 | Single | .40db |
| U | 72 | 1 | Single | .40db |
| U | 84 | 1 | Single | .40db |
| U | 96 | 2 | Single | .40db |
| U | 120 | 8 | Single | .40db |
| U | 144 | 0 | Single | .40db |
| U | 168 | 2 | Single | .40db |
| U | 180 | 7 | Single | .40db |
| U | 216 | 41 | Single | .40db |
| A | 84 | | | |
| U | 24 | 3 | Single | .40db |
| U | 36 | 7 | Single | .40db |
| U | 48 | 27 | Single | .40db |
| U | 60 | 8 | Single | .40db |
| A | 44 | | | |
| U | 6 | | Single | .40db |
| U | 24 | 0 | Single | .40db |
| U | 144 | 26 | Single | .40db |
| U | 192 | 0 | Single | .40db |
| U | 204 | 73 | Single | .40db |
| U | 216 | 56 | Single | .40db |
| A | 156 | | | |
| U | 6 | 1 | Single | .40db |
| U | 12 | 5 | Single | .40db |
| U | 18 | 1 | Single | .40db |
| U | 24 | 8 | Single | .40db |
| U | 30 | 0 | Single | .40db |
| U | 36 | 5 | Single | .40db |
| A | 19 | | | |
| U | 12 | 1 | Single | .40db |
| U | 24 | 3 | Single | .40db |
| U | 36 | 4 | Single | .40db |
| U | 48 | 5 | Single | .40db |
| U | 60 | 5 | Single | .40db |
| U | 72 | 4 | Single | .40db |
| U | 84 | 2 | Single | .40db |
| U | 96 | 5 | Single | .40db |
| U | 108 | 6 | Single | .40db |
| U | 120 | 4 | Single | .40db |
| U | 132 | 1 | Single | .40db |
| U | 144 | 16 | Single | .40db |
| U | 156 | 2 | Single | .40db |
| U | 168 | 2 | Single | .40db |
| U | 180 | 0 | Single | .40db |
| U | 192 | 2 | Single | .40db |
| U | 216 | 32 | Single | .40db |
| A | 92 | | | |

| A | B | C | D | E | F | G | H | I | J | K | L |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 432 | 035893478 | CABLE FB-OPT LXE AT-34T2MT-012 | | | | | U | 12 | 2 | Single | .40db |
| 433 | 036893477 | CABLE FB-OPT LXE AT-34T2MT-024 | | | | | U | 24 | 4 | Single | .40db |
| 434 | 037893476 | CABLE FB-OPT LXE AT-34T2MT-036 | | | | | U | 36 | 3 | Single | .40db |
| 435 | 038893475 | CABLE FB-OPT LXE AT-34T2MT-048 | | | | | U | 48 | 9 | Single | .40db |
| 436 | 039893474 | CABLE FB-OPT LXE AT-34T2MT-060 | | | | | U | 60 | 4 | Single | .40db |
| 437 | 040893469 | CABLE FB-OPT LXE AT-34T2MT-072 | | | | | U | 72 | 9 | Single | .40db |
| 438 | 041893468 | CABLE FB-OPT LXE AT-34T2MT-084 | | | | | U | 84 | 2 | Single | .40db |
| 439 | 042893467 | CABLE FB-OPT LXE AT-34T2MT-096 | | | | | U | 96 | 5 | Single | .40db |
| 440 | 677900953 | CABLE FB-OPT LXE AT-34T2MT-108 | | | | | U | 108 | 1 | Single | .40db |
| 441 | 678900952 | CABLE FB-OPT LXE AT-34T2MT-120 | | | | | U | 120 | 6 | Single | .40db |
| 442 | 679900951 | CABLE FB-OPT LXE AT-34T2MT-132 | | | | | U | 132 | 0 | Single | .40db |
| 443 | 680900958 | CABLE FB-OPT LXE AT-34T2MT-144 | | | | | U | 144 | 3 | Single | .40db |
| 444 | 257931485 | CABLE FB-OPT LXE AT-34T2MT-216 | | | | | U | 216 | 15 | Single | .40db |
| 445 | FOCLXEAT34T2MALL | CABLE FB-OPT LXE AT-34T2MT-ALL | | | | | A | 63 | | | |
| 446 | 933893455 | CABLE FB-OPT LXE AT-34T2B6-012 | | | | | U | 12 | 3 | Single | .40db |
| 447 | 934893454 | CABLE FB-OPT LXE AT-34T2B6-018 | | | | | U | 18 | 5 | Single | .40db |
| 448 | 935893453 | CABLE FB-OPT LXE AT-34T2B6-024 | | | | | U | 24 | 4 | Single | .40db |
| 449 | 936893452 | CABLE FB-OPT LXE AT-34T2B6-030 | | | | | U | 30 | 9 | Single | .40db |
| 450 | 937893451 | CABLE FB-OPT LXE AT-34T2B6-036 | | | | | U | 36 | 2 | Single | .40db |
| 451 | FOCLXEAT34T2BALL | CABLE FB-OPT LXE AT-34T2B6-ALL | | | | | A | 22 | | | |
| 452 | 609900949 | CABLE FB-OPT LXE AT-34T2BT-006 | | | | | U | 6 | 0 | Single | .40db |
| 453 | 611900945 | CABLE FB-OPT LXE AT-34T2BT-012 | | | | | U | 12 | 3 | Single | .40db |
| 454 | 612900944 | CABLE FB-OPT LXE AT-34T2BT-018 | | | | | U | 18 | 0 | Single | .40db |
| 455 | 613900943 | CABLE FB-OPT LXE AT-34T2BT-024 | | | | | U | 24 | 6 | Single | .40db |
| 456 | 614900942 | CABLE FB-OPT LXE AT-34T2BT-030 | | | | | U | 30 | 0 | Single | .40db |
| 457 | 615900941 | CABLE FB-OPT LXE AT-34T2BT-036 | | | | | U | 36 | 5 | Single | .40db |
| 458 | 938893450 | CABLE FB-OPT LXE AT-34T2BT-048 | | | | | U | 48 | 4 | Single | .40db |
| 459 | 939893459 | CABLE FB-OPT LXE AT-34T2BT-060 | | | | | U | 60 | 4 | Single | .40db |
| 460 | 940893456 | CABLE FB-OPT LXE AT-34T2BT-072 | | | | | U | 72 | 7 | Single | .40db |
| 461 | 941893455 | CABLE FB-OPT LXE AT-34T2BT-084 | | | | | U | 84 | 2 | Single | .40db |
| 462 | 942893454 | CABLE FB-OPT LXE AT-34T2BT-096 | | | | | U | 96 | 3 | Single | .40db |
| 463 | FOCLXEAT34T2BALL | CABLE FB-OPT LXE AT-34T2BT-ALL | | | | | A | 35 | | | |
| 464 | 882893456 | CABLE FB-OPT LXE AT-34Q2B6-012 | | | | | U | 12 | 1 | Single | .40db |
| 465 | 883893455 | CABLE FB-OPT LXE AT-34Q2B6-018 | | | | | U | 18 | 5 | Single | .40db |
| 466 | 884893454 | CABLE FB-OPT LXE AT-34Q2B6-024 | | | | | U | 24 | 3 | Single | .40db |
| 467 | 885893453 | CABLE FB-OPT LXE AT-34Q2B6-030 | | | | | U | 30 | 1 | Single | .40db |
| 468 | 886893452 | CABLE FB-OPT LXE AT-34Q2B6-036 | | | | | U | 36 | 1 | Single | .40db |
| 469 | 887893451 | CABLE FB-OPT LXE AT-34Q2BT-048 | | | | | U | 48 | 9 | Single | .40db |
| 470 | 888893450 | CABLE FB-OPT LXE AT-34Q2BT-060 | | | | | U | 60 | 7 | Single | .40db |
| 471 | 889893459 | CABLE FB-OPT LXE AT-34Q2BT-072 | | | | | U | 72 | 6 | Single | .40db |
| 472 | 890893456 | CABLE FB-OPT LXE AT-34Q2BT-084 | | | | | U | 84 | 1 | Single | .40db |
| 473 | 891893455 | CABLE FB-OPT LXE AT-34Q2BT-096 | | | | | U | 96 | 9 | Single | .40db |
| 474 | FOCLXEAT34Q2BALL | CABLE FB-OPT LXE AT-34Q2BT-ALL | | | | | A | 41 | | | |
| 475 | 024931347 | CABLE FB-OPT SR-34W2BT-006 | | | | | U | 6 | 0 | Single | .40db |
| 476 | 028931343 | CABLE FB-OPT SR-34W2BT-012 | | | | | U | 12 | 3 | Single | .40db |
| 477 | 030931349 | CABLE FB-OPT SR-34W2BT-018 | | | | | U | 18 | 0 | Single | .40db |
| 478 | 032931347 | CABLE FB-OPT SR-34W2BT-024 | | | | | U | 24 | 8 | Single | .40db |
| 479 | 034931345 | CABLE FB-OPT SR-34W2BT-030 | | | | | U | 30 | 2 | Single | .40db |
| 480 | 036931343 | CABLE FB-OPT SR-34W2BT-036 | | | | | U | 36 | 4 | Single | .40db |
| 481 | 038931341 | CABLE FB-OPT SR-34W2BT-048 | | | | | U | 48 | 5 | Single | .40db |
| 482 | 040931347 | CABLE FB-OPT SR-34W2BT-060 | | | | | U | 60 | 6 | Single | .40db |
| 483 | 042931345 | CABLE FB-OPT SR-34W2BT-072 | | | | | U | 72 | 1 | Single | .40db |
| 484 | 046931341 | CABLE FB-OPT SR-34W2BT-096 | | | | | U | 96 | 0 | Single | .40db |
| 485 | FOCSR34W2BALL | CABLE FB-OPT SR-34W2BT-ALL | | | | | A | 29 | | | |
| 486 | 047920657 | CABLE FB-OPT SR-3412L6-012 | | | | | U | 12 | 3 | Single | .40db |
| 487 | 048920656 | CABLE FB-OPT SR-3412L6-018 | | | | | U | 18 | 0 | Single | .40db |
| 488 | 049920655 | CABLE FB-OPT SR-3412L6-024 | | | | | U | 24 | 6 | Single | .40db |
| 489 | 051920650 | CABLE FB-OPT SR-3412L6-036 | | | | | U | 36 | 16 | Single | .40db |
| 490 | 001931336 | CABLE FB-OPT SR-3412LT-180 | | | | | U | 180 | 5 | Single | .40db |
| 491 | FOCSR3412LT | CABLE FB-OPT SR-3412LT-288 | | | | | U | 288 | 0 | Single | .40db |
| 492 | FOCSR3412LALL | CABLE FB-OPT SR-3412LT-ALL | | | | | A | 31 | | | |

| A | B | C | D | E | H | I | J | K | L |
|---|---|---|---|---|---|---|---|---|---|
| 493 | 052931342 | CABLE FB-OPT SR-3412BT-006 | | | U | 6 | 0 | Single | .40db |
| 494 | 056931348 | CABLE FB-OPT SR-3412BT-012 | | | U | 12 | 1 | Single | .40db |
| 495 | 058931346 | CABLE FB-OPT SR-3412BT-018 | | | U | 18 | 0 | Single | .40db |
| 496 | 060931342 | CABLE FB-OPT SR-3412BT-024 | | | U | 24 | 1 | Single | .40db |
| 497 | 064931348 | CABLE FB-OPT SR-3412BT-036 | | | U | 36 | 1 | Single | .40db |
| 498 | 070931340 | CABLE FB-OPT SR-3412BT-072 | | | U | 72 | 2 | Single | .40db |
| 499 | 102920659 | CABLE FB-OPT SR-3412LT-048 | | | U | 48 | 12 | Single | .40db |
| 500 | 104920657 | CABLE FB-OPT SR-3412LT-060 | | | U | 60 | 19 | Single | .40db |
| 501 | 110920659 | CABLE FB-OPT SR-3412LT-096 | | | U | 96 | 0 | Single | .40db |
| 502 | 114920655 | CABLE FB-OPT SR-3412LT-144 | | | U | 144 | 12 | Single | .40db |
| 503 | 116920653 | CABLE FB-OPT SR-3412LT-192 | | | U | 192 | 10 | Single | .40db |
| 504 | 117920652 | CABLE FB-OPT SR-3412LT-216 | | | U | 216 | 24 | Single | .40db |
| 505 | FOCSR3412LALL | CABLE FB-OPT SR-3412LT-ALL | | | A | 81 | | | |
| 506 | 300930849 | CABLE FB-OPT SR-34NML6-006 | | | U | 6 | 1 | Single | .40db |
| 507 | 302930847 | CABLE FB-OPT SR-34NML6-012 | | | U | 12 | 3 | Single | .40db |
| 508 | 303930846 | CABLE FB-OPT SR-34NML6-018 | | | U | 18 | 5 | Single | .40db |
| 509 | 304930845 | CABLE FB-OPT SR-34NML6-024 | | | U | 24 | 2 | Single | .40db |
| 510 | 313930885 | CABLE FB-OPT SR-34NML6-036 | | | U | 36 | 1 | Single | .40db |
| 511 | 315930883 | CABLE FB-OPT SR-34NMLT-060 | | | U | 60 | 2 | Single | .40db |
| 512 | 320930886 | CABLE FB-OPT SR-34NMLT-120 | | | U | 120 | 5 | Single | .40db |
| 513 | 322930884 | CABLE FB-OPT SR-34NMLT-144 | | | U | 144 | 14 | Single | .40db |
| 514 | FOCSR34NMLALL | CABLE FB-OPT SR-34NMLT-ALL | | | A | 34 | | | |
| 515 | 351002001 | CABLE FB-OPT SR-34N2L6-006 | | | U | 6 | 9 | Single | .40db |
| 516 | 351002019 | CABLE FB-OPT SR-34N2L6-012 | | | U | 12 | 54 | Single | .40db |
| 517 | 351002027 | CABLE FB-OPT SR-34N2L6-018 | | | U | 18 | 10 | Single | .40db |
| 518 | 351002035 | CABLE FB-OPT SR-34N2L6-024 | | | U | 24 | 107 | Single | .40db |
| 519 | 351002043 | CABLE FB-OPT SR-34N2L6-030 | | | U | 30 | 42 | Single | .40db |
| 520 | 351002050 | CABLE FB-OPT SR-34N2L6-036 | | | U | 36 | 171 | Single | .40db |
| 521 | 351002068 | CABLE FB-OPT SR-34N2LT-048 | | | U | 48 | 168 | Single | .40db |
| 522 | 351002076 | CABLE FB-OPT SR-34N2LT-060 | | | U | 60 | 89 | Single | .40db |
| 523 | 351002084 | CABLE FB-OPT SR-34N2LT-072 | | | U | 72 | 99 | Single | .40db |
| 524 | 351002092 | CABLE FB-OPT SR-34N2LT-084 | | | U | 84 | 17 | Single | .40db |
| 525 | 351002100 | CABLE FB-OPT SR-34N2LT-096 | | | U | 96 | 20 | Single | .40db |
| 526 | 351002118 | CABLE FB-OPT SR-34N2LT-108 | | | U | 108 | 11 | Single | .40db |
| 527 | 351002126 | CABLE FB-OPT SR-34N2LT-120 | | | U | 120 | 107 | Single | .40db |
| 528 | 351002134 | CABLE FB-OPT SR-34N2LT-132 | | | U | 132 | 30 | Single | .40db |
| 529 | 351002142 | CABLE FB-OPT SR-34N2LT-144 | | | U | 144 | 101 | Single | .40db |
| 530 | FOCSR34N2LALL | CABLE FB-OPT SR-34N2LT-ALL | | | A | 1035 | | | |
| 531 | 637933482 | CABLE FB-OPT SR-3412MT-012 | | | U | 12 | 0 | Single | .40db |
| 532 | 639933480 | CABLE FB-OPT SR-3412MT-024 | | | U | 24 | 0 | Single | .40db |
| 533 | 642933485 | CABLE FB-OPT SR-3412MT-060 | | | U | 60 | 0 | Single | .40db |
| 534 | 643933484 | CABLE FB-OPT SR-3412MT-072 | | | U | 72 | 17 | Single | .40db |
| 535 | 645933482 | CABLE FB-OPT SR-3412MT-096 | | | U | 96 | 10 | Single | .40db |
| 536 | 647933480 | CABLE FB-OPT SR-3412MT-120 | | | U | 120 | 7 | Single | .40db |
| 537 | 649933488 | CABLE FB-OPT SR-3412MT-144 | | | U | 144 | 14 | Single | .40db |
| 538 | 655933489 | CABLE FB-OPT SR-3412MT-216 | | | U | 216 | 106 | Single | .40db |
| 539 | FOCSR34N2LALL | CABLE FB-OPT SR-3412MT-ALL | | | A | 155 | | | |
| 540 | 675933485 | CABLE FB-OPT SR-34W2MT-012 | | | U | 12 | 0 | Single | .40db |
| 541 | 676933484 | CABLE FB-OPT SR-34W2MT-024 | | | U | 24 | 1 | Single | .40db |
| 542 | 677933483 | CABLE FB-OPT SR-34W2MT-036 | | | U | 36 | 0 | Single | .40db |
| 543 | 678933482 | CABLE FB-OPT SR-34W2MT-048 | | | U | 48 | 3 | Single | .40db |
| 544 | 679933481 | CABLE FB-OPT SR-34W2MT-060 | | | U | 60 | 6 | Single | .40db |
| 545 | 680933488 | CABLE FB-OPT SR-34W2MT-072 | | | U | 72 | 2 | Single | .40db |
| 546 | 681933487 | CABLE FB-OPT SR-34W2MT-084 | | | U | 84 | 4 | Single | .40db |
| 547 | 682933486 | CABLE FB-OPT SR-34W2MT-096 | | | U | 96 | 12 | Single | .40db |
| 548 | 683933485 | CABLE FB-OPT SR-34W2MT-108 | | | U | 108 | 4 | Single | .40db |
| 549 | 684933484 | CABLE FB-OPT SR-34W2MT-120 | | | U | 120 | 1 | Single | .40db |
| 550 | 686933482 | CABLE FB-OPT SR-34W2MT-144 | | | U | 144 | 3 | Single | .40db |
| 551 | 688933480 | CABLE FB-OPT SR-34W2MT-168 | | | U | 168 | 0 | Single | .40db |
| 552 | 689933489 | CABLE FB-OPT SR-34W2MT-180 | | | U | 180 | 7 | Single | .40db |
| 553 | 690933486 | CABLE FB-OPT SR-34W2MT-192 | | | U | 192 | 10 | Single | .40db |
| 554 | 692933484 | CABLE FB-OPT SR-34W2MT-216 | | | U | 216 | 54 | Single | .40db |
| 555 | FOCSR34W2MALL | CABLE FB-OPT SR-34W2MT-ALL | | | A | 109 | | | |

| A | B | C |
|---|---|---|
| 556 | 969931336 | CABLE FB-OPT SR-34N2LT-156 |
| 557 | 971931332 | CABLE FB-OPT SR-34N2LT-168 |
| 558 | 973931330 | CABLE FB-OPT SR-34N2LT-180 |
| 559 | 979931334 | CABLE FB-OPT SR-34N2LT-216 |
| 560 | FOCSR34W2MALL | CABLE FB-OPT SR-34N2LT-ALL |
| 561 | 052903465 | CABLE FB-OPT AL-3BW2L6-006 |
| 562 | 053903464 | CABLE FB-OPT AL-3BW2L6-012 |
| 563 | FOCAL34W2LALL | CABLE FB-OPT AL-3BW2L6-ALL |
| 564 | 082940255 | CABLE FB-OPT AT-3BN2L6-012 |
| 565 | 084940253 | CABLE FB-OPT AT-3BN2L6-024 |
| 566 | 091940254 | CABLE FB-OPT AT-3BN2LT-096 |
| 567 | FOCAT3BN2LALL | CABLE FB-OPT AT-3BN2LT-ALL |
| 568 | 533931028 | CABLE FB-OPT AT-3BQMBT-024 |
| 569 | 536931025 | CABLE FB-OPT AT-3BQMBT-048 |
| 570 | 537931024 | CABLE FB-OPT AT-3BQMBT-060 |
| 571 | FOCAT3BQMBALL | CABLE FB-OPT AT-3BQMBT-ALL |
| 572 | 986893469 | CABLE FB-OPT LXE AT-3BQ2MT-012 |
| 573 | 987893468 | CABLE FB-OPT LXE AT-3BQ2MT-024 |
| 574 | 988893467 | CABLE FB-OPT LXE AT-3BQ2MT-036 |
| 575 | 989893466 | CABLE FB-OPT LXE AT-3BQ2MT-048 |
| 576 | 990893463 | CABLE FB-OPT LXE AT-3BQ2MT-060 |
| 577 | 991893462 | CABLE FB-OPT LXE AT-3BQ2MT-072 |
| 578 | 993893460 | CABLE FB-OPT LXE AT-3BQ2MT-096 |
| 579 | 635900947 | CABLE FB-OPT LXE AT-3BQ2MT-144 |
| 580 | 235931474 | CABLE FB-OPT LXE AT-3BQ2MT-216 |
| 581 | FOCLXEAT3BQ2MAL | CABLE FB-OPT LXE AT-3BQ2MT-ALL |
| 582 | 571900901 | CABLE FB-OPT LXE AT-3BT2BT-006 |
| 583 | 573900909 | CABLE FB-OPT LXE AT-3BT2BT-012 |
| 584 | 575900907 | CABLE FB-OPT LXE AT-3BT2BT-024 |
| 585 | 577900905 | CABLE FB-OPT LXE AT-3BT2BT-036 |
| 586 | 916893456 | CABLE FB-OPT LXE AT-3BT2B6-012 |
| 587 | 922893458 | CABLE FB-OPT LXE AT-3BT2BT-048 |
| 588 | 924893456 | CABLE FB-OPT LXE AT-3BT2BT-060 |
| 589 | FOCLXEAT3BT2BALL | CABLE FB-OPT LXE AT-3BT2BT-ALL |
| 590 | 782893358 | CABLE FB-OPT LXE AT-3BQ2B6-012 |
| 591 | 839893401 | CABLE FB-OPT LXE AT-3BQ2B6-018 |
| 592 | 840893408 | CABLE FB-OPT LXE AT-3BQ2B6-024 |
| 593 | 874893456 | CABLE FB-OPT LXE AT-3BQ2B6-030 |
| 594 | FOCLXEAT3BQ2BALL | CABLE FB-OPT LXE AT-3BQ2B6-ALL |
| 595 | 509900874 | CABLE FB-OPT LXE AT-3BQ2BT-012 |
| 596 | 512900879 | CABLE FB-OPT LXE AT-3BQ2BT-024 |
| 597 | 513900878 | CABLE FB-OPT LXE AT-3BQ2BT-030 |
| 598 | 514900877 | CABLE FB-OPT LXE AT-3BQ2BT-036 |
| 599 | 876893454 | CABLE FB-OPT LXE AT-3BQ2BT-048 |
| 600 | 877893453 | CABLE FB-OPT LXE AT-3BQ2BT-060 |
| 601 | 878893452 | CABLE FB-OPT LXE AT-3BQ2BT-072 |
| 602 | 879893451 | CABLE FB-OPT LXE AT-3BQ2BT-084 |
| 603 | FOCLXEAT3BQ2BALL | CABLE FB-OPT LXE AT-3BQ2BT-ALL |
| 604 | 362001489 | CABLE FB-OPT SR-3BN2L6-006 |
| 605 | 362001505 | CABLE FB-OPT SR-3BN2L6-018 |
| 606 | 362001513 | CABLE FB-OPT SR-3BN2L6-024 |
| 607 | 362001521 | CABLE FB-OPT SR-3BN2L6-030 |
| 608 | 362001539 | CABLE FB-OPT SR-3BN2L6-036 |
| 609 | 362001547 | CABLE FB-OPT SR-3BN2LT-048 |
| 610 | 362001554 | CABLE FB-OPT SR-3BN2LT-060 |
| 611 | 362001596 | CABLE FB-OPT SR-3BN2LT-108 |
| 612 | 362001604 | CABLE FB-OPT SR-3BN2LT-120 |
| 613 | 362001620 | CABLE FB-OPT SR-3BN2LT-144 |
| 614 | FOCSR3BN2LALL | CABLE FB-OPT SR-3BN2LT-ALL |

| H | I | J | K | L |
|---|---|---|---|---|
| U | 156 | 9 | Single | .40db |
| U | 168 | 30 | Single | .40db |
| U | 180 | 13 | Single | .40db |
| U | 216 | 149 | Single | .40db |
| A | 201 | | | |
| U | 6 | 1 | Single | .35db |
| U | 12 | 11 | Single | .35db |
| A | 11 | | | |
| U | 12 | 2 | Single | .35db |
| U | 24 | 6 | Single | .35db |
| U | 96 | 57 | Single | .35db |
| A | 64 | | | |
| U | 24 | 3 | Single | .35db |
| U | 48 | 32 | Single | .35db |
| U | 60 | 14 | Single | .35db |
| A | 48 | | | |
| U | 12 | 0 | Single | .35db |
| U | 24 | 0 | Single | .35db |
| U | 36 | 6 | Single | .35db |
| U | 48 | 16 | Single | .35db |
| U | 60 | 7 | Single | .35db |
| U | 72 | 6 | Single | .35db |
| U | 96 | 6 | Single | .35db |
| U | 144 | 27 | Single | .35db |
| U | 216 | 11 | Single | .35db |
| A | 79 | | | |
| U | 6 | 0 | Single | .35db |
| U | 12 | 0 | Single | .35db |
| U | 24 | 5 | Single | .35db |
| U | 36 | 5 | Single | .35db |
| U | 12 | 0 | Single | .35db |
| U | 48 | 27 | Single | .35db |
| U | 60 | 4 | Single | .35db |
| A | 41 | | | |
| U | 12 | 1 | Single | .35db |
| U | 18 | 9 | Single | .35db |
| U | 24 | 6 | Single | .35db |
| U | 30 | 5 | Single | .35db |
| A | 21 | | | |
| U | 12 | 1 | Single | .35db |
| U | 24 | 7 | Single | .35db |
| U | 30 | 1 | Single | .35db |
| U | 36 | 10 | Single | .35db |
| U | 48 | 9 | Single | .35db |
| U | 60 | 2 | Single | .35db |
| U | 72 | 3 | Single | .35db |
| U | 84 | 3 | Single | .35db |
| A | 36 | | | |
| U | 6 | 0 | Single | .35db |
| U | 18 | 0 | Single | .35db |
| U | 24 | 8 | Single | .35db |
| U | 30 | 3 | Single | .35db |
| U | 36 | 9 | Single | .35db |
| U | 48 | 5 | Single | .35db |
| U | 60 | 3 | Single | .35db |
| U | 108 | 5 | Single | .35db |
| U | 120 | 1 | Single | .35db |
| U | 144 | 12 | Single | .35db |
| A | 47 | | | |

| | A | B | C | D | E | F |
|---|---|---|---|---|---|---|
| Line | PID | Item Description | Plcm | Guage | Size (Pairs) | |
| 2 | 103226425 | Copper Cable ANAW | B | 22 | 11 | |
| 3 | 103266466 | Copper Cable ANAW | B | 22 | 25 | |
| 4 | 103266482 | Copper Cable ANAW | B | 22 | 50 | |
| 5 | 103226524 | Copper Cable ANAW | B | 22 | 100 | |
| 6 | 103266565 | Copper Cable ANAW | B | 22 | 200 | |
| 7 | 103266581 | Copper Cable ANAW | B | 22 | 300 | |
| 8 | 103266607 | Copper Cable ANAW | B | 22 | 400 | |
| 9 | 103266623 | Copper Cable ANAW | B | 22 | 600 | |
| 10 | 103266649 | Copper Cable ANAW | B | 22 | 900 | |
| 11 | 103266664 | Copper Cable ANAW | B | 22 | 1200 | |
| 12 | 22ANAW45C | Copper Cable ANAW | B | 22 | Weighted | |
| 13 | | | | | | |
| 14 | 103266680 | Copper Cable ANBW | B | 19 | 6 | |
| 15 | 103266748 | Copper Cable ANBW | B | 19 | 25 | |
| 16 | 103266763 | Copper Cable ANBW | B | 19 | 50 | |
| 17 | 103266805 | Copper Cable ANBW | B | 19 | 100 | |
| 18 | 19ANBW45C | Copper Cable ANBW | B | 19 | Weighted | |
| 19 | | | | | | |
| 20 | 103266888 | Copper Cable ANMW | B | 24 | 25 | |
| 21 | 103266904 | Copper Cable ANMW | B | 24 | 50 | |
| 22 | 103266920 | Copper Cable ANMW | B | 24 | 100 | |
| 23 | 103266946 | Copper Cable ANMW | B | 24 | 200 | |
| 24 | 103266961 | Copper Cable ANMW | B | 24 | 300 | |
| 25 | 103266987 | Copper Cable ANMW | B | 24 | 400 | |
| 26 | 103267001 | Copper Cable ANMW | B | 24 | 600 | |
| 27 | 103267027 | Copper Cable ANMW | B | 24 | 900 | |
| 28 | 103267043 | Copper Cable ANMW | B | 24 | 1200 | |
| 29 | 103267068 | Copper Cable ANMW | B | 24 | 1500 | |
| 30 | 103267084 | Copper Cable ANMW | B | 24 | 1800 | |
| 31 | 24ANMW45C | Copper Cable ANMW | B | 24 | Weighted | |
| 32 | | | | | | |
| 33 | 103267092 | Copper Cable ANTW | B | 26 | 25 | |
| 34 | 103267118 | Copper Cable ANTW | B | 26 | 50 | |
| 35 | 103267134 | Copper Cable ANTW | B | 26 | 100 | |
| 36 | 103267159 | Copper Cable ANTW | B | 26 | 200 | |
| 37 | 103267175 | Copper Cable ANTW | B | 26 | 300 | |
| 38 | 103267191 | Copper Cable ANTW | B | 26 | 400 | |
| 39 | 103267217 | Copper Cable ANTW | B | 26 | 600 | |
| 40 | 103267233 | Copper Cable ANTW | B | 26 | 900 | |
| 41 | 103382156 | Copper Cable ANTW | B | 26 | 1200 | |
| 42 | 103382172 | Copper Cable ANTW | B | 26 | 1500 | |
| 43 | 103382198 | Copper Cable ANTW | B | 26 | 1800 | |
| 44 | 103382214 | Copper Cable ANTW | B | 26 | 2100 | |
| 45 | 103382644 | Copper Cable ANTW | B | 26 | 2400 | |
| 46 | 103382248 | Copper Cable ANTW | B | 26 | 2700 | |
| 47 | 103382255 | Copper Cable ANTW | B | 26 | 3000 | |
| 48 | 26ANTW45C | Copper Cable ANTW | B | 26 | Weighted | |
| 49 | | | | | | |
| 50 | 103342192 | Copper Cable KFAW | B | 22 | 54 | |
| 51 | 326000304 | Copper Cable KFAW | B | 22 | 158 | |
| 52 | 103342218 | Copper Cable KFAW | B | 22 | 210 | |
| 53 | 326000320 | Copper Cable KFAW | B | 22 | 314 | |
| 54 | 326000338 | Copper Cable KFAW | B | 22 | 418 | |
| 55 | XXKFAW616 | Copper Cable KFAW | B | 22 | 616 | |
| 56 | 22KFAW45C | Copper Cable KFAW | B | 22 | Weighted | |

| | A | B | C | D | E | F |
|---|---|---|---|---|---|---|
| 57 | | | | | | |
| 58 | 342000502 | Copper Cable KHAH | B | 22 | 54 | # |
| 59 | 342000510 | Copper Cable KHAH | B | 22 | 106 | # |
| 60 | 342000528 | Copper Cable KHAH | B | 22 | 158 | # |
| 61 | 342000536 | Copper Cable KHAH | B | 22 | 210 | # |
| 62 | 342000544 | Copper Cable KHAH | B | 22 | 314 | # |
| 63 | 342000551 | Copper Cable KHAH | B | 22 | 418 | # |
| 64 | 342000569 | Copper Cable KHAH | B | 22 | 616 | # |
| 65 | 22KHAH45C | Copper Cable KHAH | B | 22 | Weighted | |
| 66 | | | | | | |
| 67 | 100021146 | Copper Cable BHAA | A | 22 | 25 | % |
| 68 | 100021179 | Copper Cable BHAA | A | 22 | 50 | % |
| 69 | 100021237 | Copper Cable BHAA | A | 22 | 100 | % |
| 70 | 100021294 | Copper Cable BHAA | A | 22 | 200 | % |
| 71 | 100021328 | Copper Cable BHAA | A | 22 | 300 | * |
| 72 | 100021351 | Copper Cable BHAA | A | 22 | 400 | * |
| 73 | 100021385 | Copper Cable BHAA | A | 22 | 600 | * |
| 74 | 103711339 | Copper Cable BHAA | A | 22 | 900 | * |
| 75 | 22BHAA22C | Copper Cable BHAA | A | 22 | Weighted | |
| 76 | | | | | | |
| 77 | 100021856 | Copper Cable BHAH | A | 22 | 25 | # |
| 78 | 100021872 | Copper Cable BHAH | A | 22 | 50 | # |
| 79 | 100021914 | Copper Cable BHAH | A | 22 | 100 | # |
| 80 | 100021955 | Copper Cable BHAH | A | 22 | 200 | # |
| 81 | 100021971 | Copper Cable BHAH | A | 22 | 300 | # |
| 82 | 100021997 | Copper Cable BHAH | A | 22 | 400 | # |
| 83 | 100022011 | Copper Cable BHAH | A | 22 | 600 | # |
| 84 | 103711321 | Copper Cable BHAH | A | 22 | 900 | * |
| 85 | 22BHAH22C | Copper Cable BHAH | A | 22 | Weighted | |
| 86 | | | | | | |
| 87 | 102857133 | Copper Cable BHAP | A | 22 | 25 | % |
| 88 | | | | | | |
| 89 | 100022045 | Copper Cable BHAS | A | 22 | 25 | % |
| 90 | 100022052 | Copper Cable BHAS | A | 22 | 50 | % |
| 91 | 101452076 | Copper Cable BHAS | A | 22 | 75 | % |
| 92 | 101452084 | Copper Cable BHAS | A | 22 | 100 | % |
| 93 | 22BHAS22C | Copper Cable BHAS | A | 22 | Weighted | |
| 94 | | | | | | |
| 95 | 100022151 | Copper Cable BHBA | A | 19 | 25 | # |
| 96 | 100022243 | Copper Cable BHBA | A | 19 | 100 | # |
| 97 | 100022300 | Copper Cable BHBA | A | 19 | 200 | # |
| 98 | 19BHBA22C | Copper Cable BHBA | A | 19 | Weighted | |
| 99 | | | | | | |
| 100 | 100022821 | Copper Cable BHBH | A | 19 | 25 | # |
| 101 | | | | | | |
| 102 | 102857117 | Copper Cable BHBP | A | 19 | 50 | % |
| 103 | | | | | | |
| 104 | 100022979 | Copper Cable BHBS | A | 19 | 25 | % |
| 105 | | | | | | |
| 106 | 100023043 | Copper Cable BKMA | A | 24 | 25 | # |
| 107 | 100023076 | Copper Cable BKMA | A | 24 | 50 | # |
| 108 | 100023134 | Copper Cable BKMA | A | 24 | 100 | # |
| 109 | 100023191 | Copper Cable BKMA | A | 24 | 200 | # |
| 110 | 100023225 | Copper Cable BKMA | A | 24 | 300 | # |
| 111 | 100023258 | Copper Cable BKMA | A | 24 | 400 | # |
| 112 | 100023282 | Copper Cable BKMA | A | 24 | 600 | # |
| 113 | 100023316 | Copper Cable BKMA | A | 24 | 900 | # |
| 114 | 103711313 | Copper Cable BKMA | A | 24 | 1200 | * |
| 115 | 103711305 | Copper Cable BKMA | A | 24 | 1500 | * |
| 116 | 103711297 | Copper Cable BKMA | A | 24 | 1800 | * |
| 117 | 24BKMA22C | Copper Cable BKMA | A | 24 | Weighted | |

| | A | B | C | D | E | F |
|---|---|---|---|---|---|---|
| 118 | | | | | | |
| 119 | 100023407 | Copper Cable BKMG | A | 24 | 25 | # |
| 120 | 100023431 | Copper Cable BKMG | A | 24 | 50 | # |
| 121 | 100023555 | Copper Cable BKMG | A | 24 | 200 | # |
| 122 | 100023613 | Copper Cable BKMG | A | 24 | 400 | # |
| 123 | 100023647 | Copper Cable BKMG | A | 24 | 600 | # |
| 124 | 24BKMG22C | Copper Cable BKMG | A | 24 | Weighted | |
| 125 | | | | | | |
| 126 | 100023746 | Copper Cable BKMH | A | 24 | 25 | # |
| 127 | 100023761 | Copper Cable BKMH | A | 24 | 50 | * |
| 128 | 100023803 | Copper Cable BKMH | A | 24 | 100 | * |
| 129 | 100023829 | Copper Cable BKMH | A | 24 | 150 | * |
| 130 | 100023845 | Copper Cable BKMH | A | 24 | 200 | * |
| 131 | 100023860 | Copper Cable BKMH | A | 24 | 300 | * |
| 132 | 100023886 | Copper Cable BKMH | A | 24 | 400 | * |
| 133 | 100023902 | Copper Cable BKMH | A | 24 | 600 | * |
| 134 | 100023928 | Copper Cable BKMH | A | 24 | 900 | * |
| 135 | 103711289 | Copper Cable BKMH | A | 24 | 1200 | * |
| 136 | 103711271 | Copper Cable BKMH | A | 24 | 1500 | * |
| 137 | 103711263 | Copper Cable BKMH | A | 24 | 1800 | * |
| 138 | 24BKMH22C | Copper Cable BKMG | A | 24 | Weighted | |
| 139 | | | | | | |
| 140 | 102857174 | Copper Cable BKMP | A | 24 | 25 | % |
| 141 | 102857182 | Copper Cable BKMP | A | 24 | 50 | % |
| 142 | 102857208 | Copper Cable BKMP | A | 24 | 100 | % |
| 143 | 102857224 | Copper Cable BKMP | A | 24 | 200 | % |
| 144 | 24BKMP22C | Copper Cable BKMP | A | 24 | Weighted | |
| 145 | | | | | | |
| 146 | 100023944 | Copper Cable BKMS | A | 24 | 25 | % |
| 147 | 100023951 | Copper Cable BKMS | A | 24 | 50 | % |
| 148 | 101452100 | Copper Cable BKMS | A | 24 | 100 | % |
| 149 | 101452126 | Copper Cable BKMS | A | 24 | 200 | % |
| 150 | 24BKMS22C | Copper Cable BKMS | A | 24 | Weighted | Weighted |
| 151 | | | | | | |
| 152 | 100024025 | Copper Cable BKTA | A | 26 | 25 | # |
| 153 | 100024058 | Copper Cable BKTA | A | 26 | 50 | # |
| 154 | 100024116 | Copper Cable BKTA | A | 26 | 100 | * |
| 155 | 100024173 | Copper Cable BKTA | A | 26 | 200 | * |
| 156 | 100024207 | Copper Cable BKTA | A | 26 | 300 | * |
| 157 | 100024231 | Copper Cable BKTA | A | 26 | 400 | * |
| 158 | 100024264 | Copper Cable BKTA | A | 26 | 600 | * |
| 159 | 100024298 | Copper Cable BKTA | A | 26 | 900 | * |
| 160 | 103711248 | Copper Cable BKTA | A | 26 | 1200 | * |
| 161 | 103711255 | Copper Cable BKTA | A | 26 | 1500 | * |
| 162 | 103711412 | Copper Cable BKTA | A | 26 | 1800 | * |
| 163 | 103711404 | Copper Cable BKTA | A | 26 | 2100 | * |
| 164 | 26BKTA22C | Copper Cable BKTA | A | 26 | Weighted | |
| 165 | | | | | | |
| 166 | 100024728 | Copper Cable BKTH | A | 26 | 25 | * |
| 167 | 100024744 | Copper Cable BKTH | A | 26 | 50 | * |
| 168 | 100024785 | Copper Cable BKTH | A | 26 | 100 | * |
| 169 | 100024827 | Copper Cable BKTH | A | 26 | 200 | * |
| 170 | 100024843 | Copper Cable BKTH | A | 26 | 300 | * |
| 171 | 100024868 | Copper Cable BKTH | A | 26 | 400 | * |
| 172 | 100024884 | Copper Cable BKTH | A | 26 | 600 | * |
| 173 | 100024900 | Copper Cable BKTH | A | 26 | 900 | * |
| 174 | 103711388 | Copper Cable BKTH | A | 26 | 1200 | * |
| 175 | 103711370 | Copper Cable BKTH | A | 26 | 1500 | * |
| 176 | 103711347 | Copper Cable BKTH | A | 26 | 1800 | * |
| 177 | 103711354 | Copper Cable BKTH | A | 26 | 2100 | * |
| 178 | 103711362 | Copper Cable BKTH | A | 26 | 2700 | * |
| 179 | 26BKTH22C | Copper Cable BKTH | A | 26 | Weighted | |

add to table 1

$2.0082

| | A | B | C | D | E | F |
|---|---|---|---|---|---|---|
| 180 | | | | | | |
| 181 | 102857232 | Copper Cable BKTP | A | 26 | 25 | % |
| 182 | 102857240 | Copper Cable BKTP | A | 26 | 50 | % |
| 183 | 102857257 | Copper Cable BKTP | A | 26 | 100 | % |
| 184 | 102857273 | Copper Cable BKTP | A | 26 | 200 | % |
| 185 | 102857281 | Copper Cable BKTP | A | 26 | 300 | % |
| 186 | 26BKTP22C | Copper Cable BKTP | A | 26 | Weighted | |
| 187 | | | | | | |
| 188 | 101452134 | Copper Cable BKTS | A | 26 | 25 | % |
| 189 | 100024926 | Copper Cable BKTS | A | 26 | 50 | % |
| 190 | 100024934 | Copper Cable BKTS | A | 26 | 100 | % |
| 191 | 101452167 | Copper Cable BKTS | A | 26 | 200 | % |
| 192 | 101452175 | Copper Cable BKTS | A | 26 | 300 | % |
| 193 | 26BKTS22C | Copper Cable BKTS | A | 26 | Weighted | |
| 194 | | | | | | |
| 195 | 103123006 | Copper Cable CDAH | U | 22 | 1200 | |
| 196 | | | | | | |
| 197 | 102738580 | Copper Cable CDMH | U | 24 | 600 | |
| 198 | 102738598 | Copper Cable CDMH | U | 24 | 900 | |
| 199 | 102738606 | Copper Cable CDMH | U | 24 | 1200 | |
| 200 | 102738622 | Copper Cable CDMH | U | 24 | 1800 | |
| 201 | 24CDMH5C | Copper Cable CDMH | U | 24 | Weighted | |
| 202 | | | | | | |
| 203 | 102738846 | Copper Cable CDTH | U | 26 | 1200 | |
| 204 | 102738853 | Copper Cable CDTH | U | 26 | 1500 | |
| 205 | 26CDTH5C | Copper Cable CDTH | U | 26 | Weighted | |
| 206 | | | | | | |
| 207 | 103715736 | Copper Cable CDAZ | U | 22 | 600 | |
| 208 | 103715744 | Copper Cable CDAZ | U | 22 | 900 | |
| 209 | 103175576 | Copper Cable CDAZ | U | 22 | 1200 | |
| 210 | 22CDAZ5C | Copper Cable CDAZ | U | 22 | Weighted | |
| 211 | | | | | | |
| 212 | 103715614 | Copper Cable CDMZ | U | 24 | 600 | |
| 213 | 103715769 | Copper Cable CDMZ | U | 24 | 900 | |
| 214 | 103715777 | Copper Cable CDMZ | U | 24 | 1200 | |
| 215 | 103715785 | Copper Cable CDMZ | U | 24 | 1500 | |
| 216 | 103175543 | Copper Cable CDMZ | U | 24 | 2100 | |
| 217 | 24CDMZ5C | Copper Cable CDMZ | U | 24 | Weighted | |
| 218 | | | | | | |
| 219 | 103889622 | Copper Cable CDTZ | U | 26 | 300 | |
| 220 | 103889630 | Copper Cable CDTZ | U | 26 | 400 | |
| 221 | 103889648 | Copper Cable CDTZ | U | 26 | 600 | |
| 222 | 103889655 | Copper Cable CDTZ | U | 26 | 900 | |
| 223 | 103715631 | Copper Cable CDTZ | U | 26 | 1200 | |
| 224 | 103715793 | Copper Cable CDTZ | U | 26 | 1500 | |
| 225 | 103715801 | Copper Cable CDTZ | U | 26 | 1800 | |
| 226 | 103715819 | Copper Cable CDTZ | U | 26 | 2100 | |
| 227 | 103715827 | Copper Cable CDTZ | U | 26 | 2400 | |
| 228 | 103175550 | Copper Cable CDTZ | U | 26 | 3000 | |
| 229 | 103175568 | Copper Cable CDTZ | U | 26 | 3600 | |
| 230 | 26CDTZ5C | Copper Cable CDTZ | U | 26 | Weighted | |
| 231 | | | | | | |
| 232 | 146902820 | Copper Cable DCAZ | U | 22 | 900 | * |
| 233 | 147902829 | Copper Cable DCAZ | U | 22 | 1200 | * |
| 234 | 22DCAZ5C | Copper Cable DCAZ | U | 22 | Weighted | |
| 235 | | | | | | |
| 236 | 143902823 | Copper Cable DCMZ | U | 24 | 600 | * |
| 237 | 344902895 | Copper Cable DCMZ | U | 24 | 900 | * |
| 238 | 057902348 | Copper Cable DCMZ | U | 24 | 1200 | * |
| 239 | 103716692 | Copper Cable DCMZ | U | 24 | 1500 | * |
| 240 | 433901907 | Copper Cable DCMZ | U | 24 | 1800 | * |
| 241 | 103716718 | Copper Cable DCMZ | U | 24 | 2100 | * |
| 242 | 103716726 | Copper Cable DCMZ | U | 24 | 2400 | * |
| 243 | 103175170 | Copper Cable DCMZ | U | 24 | 3000 | * |
| 244 | 103175188 | Copper Cable DCMZ | U | 24 | 3600 | * |
| 245 | 24DCMZ5C | Copper Cable DCMZ | U | 24 | Weighted | |

| | A | B | C | D | E | F |
|---|---|---|---|---|---|---|
| 246 | | | | | | |
| 247 | 145902821 | Copper Cable DCTZ | U | 26 | 900 | * |
| 248 | 103175147 | Copper Cable DCTZ | U | 26 | 1200 | * |
| 249 | 434901906 | Copper Cable DCTZ | U | 26 | 1500 | * |
| 250 | 103175154 | Copper Cable DCTZ | U | 26 | 1800 | * |
| 251 | 152007670 | Copper Cable DCTZ | U | 26 | 2100 | * |
| 252 | 103175162 | Copper Cable DCTZ | U | 26 | 2400 | * |
| 253 | 152007688 | Copper Cable DCTZ | U | 26 | 2700 | * |
| 254 | 26DCTZ5C | Copper Cable DCTZ | U | 26 | Weighted | |
| 255 | | | | | | |
| 256 | 328892757 | Copper Riser Cable ARAM | R | 22 | 50 | * |
| 257 | 328892756 | Copper Riser Cable ARAM | R | 22 | 100 | * |
| 258 | 321002032 | Copper Riser Cable ARAM | R | 22 | 200 | * |
| 259 | 22ARAM12C | Copper Riser Cable ARAM | R | 22 | Weighted | |
| 260 | | | | | | |
| 261 | 330892753 | Copper Riser Cable ARMM | R | 24 | 25 | * |
| 262 | 332892751 | Copper Riser Cable ARMM | R | 24 | 50 | * |
| 263 | 321002107 | Copper Riser Cable ARMM | R | 24 | 300 | * |
| 264 | 321002115 | Copper Riser Cable ARMM | R | 24 | 400 | * |
| 265 | 321002123 | Copper Riser Cable ARMM | R | 24 | 600 | * |
| 266 | 321002131 | Copper Riser Cable ARMM | R | 24 | 900 | * |
| 267 | 321002149 | Copper Riser Cable ARMM | R | 24 | 1200 | * |
| 268 | 321002156 | Copper Riser Cable ARMM | R | 24 | 1500 | * |
| 269 | 321002164 | Copper Riser Cable ARMM | R | 24 | 1800 | * |
| 270 | 24ARMM12C | Copper Riser Cable ARMM | R | 24 | Weighted | |
| 271 | | | | | | |
| 272 | 333892750 | Copper Riser Cable ARTM | R | 26 | 50 | * |
| 273 | 333892759 | Copper Riser Cable ARTM | R | 26 | 100 | * |
| 274 | 321002214 | Copper Riser Cable ARTM | R | 26 | 1200 | * |
| 275 | 321002222 | Copper Riser Cable ARTM | R | 26 | 1800 | * |
| 276 | 321002230 | Copper Riser Cable ARTM | R | 26 | 2400 | * |
| 277 | 321002248 | Copper Riser Cable ARTM | R | 26 | 2700 | * |
| 278 | 321002255 | Copper Riser Cable ARTM | R | 26 | 3000 | * |
| 279 | 321002263 | Copper Riser Cable ARTM | R | 26 | 3600 | * |
| 280 | 26ARTM12C | Copper Riser Cable ARTM | R | 26 | Weighted | |
| 281 | | | | | | |
| 282 | 103893640 | Drop Wire ASW 1PR | D-A | 1PR | 1000 | # |
| 283 | 103893657 | Drop Wire ASW 1PR | D-A | 1PR | 1100 | # |
| 284 | 1PRASW248 | Drop Wire ASW 1PR | D-A | 1PR | Weighted | |
| 285 | | | | | | |
| 286 | 466901519 | Drop Wire ASW6/22 | D-A | 22 | 1000 | % |
| 287 | 103867651 | Drop Wire ASW6/22 | D-A | 22 | 3500 | % |
| 288 | 22ASW2486 | Drop Wire ASW6/22 | D-A | 22 | Weighted | |
| 289 | | | | | | |
| 290 | 920901162 | Drop Wire ASW2/22 | D-A | 22 | 750 | % |
| 291 | 924901168 | Drop Wire ASW2/22 | D-A | 22 | 1000 | % |
| 292 | 22ASW2482 | Drop Wire ASW2/22 | D-A | 22 | Weighted | |
| 293 | | | | | | |
| 294 | 103867677 | Drop Wire BDW1/19 | D-B | 19 | 1500 | * |
| 295 | 103867669 | Drop Wire BDW1/19 | D-B | 19 | 12000 | % |
| 296 | 19BDW5481 | Drop Wire BDW1/19 | D-B | 19 | Weighted | |
| 297 | | | | | | |
| 298 | 363002726 | Drop Wire BDW2/19 | D-B | 19 | 900 | % |
| 299 | 103867685 | Drop Wire BDW2/19 | D-B | 19 | 7000 | % |
| 300 | 19BDW5482 | Drop Wire BDW2/19 | D-B | 19 | Weighted | |
| 301 | | | | | | |
| 302 | 040037657 | Drop Wire BSW2/22 | D-B | 22 | 250 | # |
| 303 | 103867701 | Drop Wire BSW2/22 | D-B | 22 | 700 | # |
| 304 | 103867735 | Drop Wire BSW2/22 | D-B | 22 | 1500 | # |
| 305 | 401562251 | Drop Wire BSW2/22 | D-B | 22 | 3000 | # |
| 306 | 103867719 | Drop Wire BSW2/22 | D-B | 22 | 8250 | # |
| 307 | 22BSW5482 | Drop Wire BSW2/22 | D-B | 22 | Weighted | |
| 308 | | | | | | |
| 309 | 103867750 | Drop Wire BSW5/22 | D-B | 22 | 925 | # |
| 310 | 311000384 | Drop Wire BSW5/22 | D-B | 22 | 3000 | # |
| 311 | 103867743 | Drop Wire BSW5/22 | D-B | 22 | 5500 | # |
| 312 | 22BSW5485 | Drop Wire BSW5/22 | D-B | 22 | Weighted | |

Bellcore
Communications Research

Mike Wilder
from Frank Tedeschi
404 420-6097 8/29

SPECIAL REPORT
SR-NWT-002014
Issue 1, April 1992

# Fiber Media & Components Technology

# Suggested Optical Cable Code (SOCC)

F23B02Z 00053

# 3. Suggested Optical Cable Code (SOCC)

This section is intended to provide a complete directory of the assigned characters that are presently used and characters that are no longer used because of changes in BCC's cable needs. In addition, rationale for character selection including the historical evolution of the code is provided for clarity and understanding. Characters that are no longer used will be retained for cable traceability.

## 3.1 Structure and Format

The Suggested Optical Cable Code is a descriptive code which offers a generic definition of the mechanical, electrical, and optical elements of the cable in a minimum number of characters. In the definition of the code, manufacturers trademarks are not used except parenthetically for clarity. The code has three fields as shown below.

$$M_1M_2 - S_1S_2S_3S_4S_5S_6 - NNN$$

The first field, $M_1M_2$, is a manufacturer code. The following table lists the cable manufacturer codes assigned by Bellcore based upon lists of manufacturers provided to Bellcore by the regions and BCCs. The list is not necessarily complete. There may be other manufacturers of similar products who are not listed. No recommendation for or against any manufacturer is intended or should be inferred from its presence or absence from the list.

Table 3-1. SOCC Manufacturer Codes

| Code | Manufacturer | Code | Manufacturer |
|---|---|---|---|
| AF | Alcoa-Fujikura | FO | FOCAS Inc |
| AL | Alcatel | GC | General Cable |
| AT | AT&T | GS | Gold Star Cable |
| BC | Belden Corp | LC | Latinsca Cables |
| BI | BICC Telecom | MC | Madison Cable |
| BR | Brand Rex | NT | Northern Telecom |
| BT | Berk-Tek | OC | Optical Cable Corp |
| CC | Canstar | PC | Pirelli Cable |
| CW | Canada Wire | PK | Philips Koonn |
| DN | Dainichi-Nippon | SR | Siecor Corp |
| EB | Ensign-Bickford | SE | Sumitomo Electric |
| EC | Eotec Corp | SP | Superior Optics |
| ER | Ericsson Lightwave | TF | Times Fiber |
| FG | Fitel General | | |

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Any manufacturers of optical cables not on this list should contact the appropriate BCC or Bellcore.

The middle field, $S_1S_2S_3S_4S_5S_6$, is a structural description where each alphanumeric character carries information about the cable structure. The first two characters, $S_1S_2$, define the fiber type and the transmission performance. The next two characters, $S_3S_4$, describe the physical configuration of the cable sheath and tensile load rating. The final two characters, $S_5S_6$, define the unit type and core construction including the central member and the number of fibers per unit. The individual characters are described in the following tables. In all of the tables, several valid alphanumeric characters are not used. These unused characters are reserved for future use to permit the code to grow as cable and fiber designs change. One exception to this rule for unused characters is the treatment of the character X. In any of the six positions, this character signifies that the cable is nonstandard and the tables for that position do not apply.

The last field, NNN, indicates the total number of fibers in the cable. Prior to 1991, this field indicated the number of working fibers; defective fibers and unused spares were not counted. Based on the input from the BCCs, the record keeping and fiber assignment are better served if the total cable fiber count was documented and the fibers were assigned as working or defective. Therefore, the definition of this field was changed to define the total fiber count in the cable.

## 3.2 Fiber Type and Transmission Characters

### 3.2.1 Fiber Type Character

The first character, $S_1$, defines the fiber type (e.g., single-mode or multimode) and the usable wavelengths (i.e., the wavelengths at which the attenuation is specified).

**Table 3-2. SOCC Character $S_1$**

| Fiber Type | Usable Wavelengths (nm) | | | | | |
|---|---|---|---|---|---|---|
| | 850 | 1300 | 850 and 1300 | 1310 | 1550 | 1310 and 1550 |
| Single-Mode (Class IVa) | - | - | - | 1 | - | 2 or 3 |
| Dispersion-Shifted (Class IVb) | - | - | - | - | 6 | 7 |
| 50/125 Multimode | K | L | M | - | - | - |
| 62.5/125 Multimode | P | Q | R | - | - | - |
| * 85/125 Multimode | T | W | Y | - | - | - |

* The 85/125 multimode fiber is not recommended in Bellcore's Technical References, but the code maintains this information for traceability.

### 3.2.2 Transmission Performance Character for Conventional Class IVa Single-Mode

The second character, $S_2$, defines the transmission performance of the fiber in the cable. This character is keyed to the $S_1$ character, and the meaning of $S_2$ is different for every valid $S_1$. First, consider conventional Class IVa single-mode fibers, $S_1$ = 1, 2, or 3. The $S_2$ character defines the specified maximum individual fiber attenuation in the cable as shown below. (*Note*: The characters I and P were assigned to maintain code continuity.)

Table 3-3. SOCC Character $S_2$ for Conventional (Class IVa) Single-Mode

| Character | Attenuation (dB/km) |
|---|---|
| | at 1310 nm |
| B | .35 |
| 4 | .40 |
| C | .45 |
| 5 | .50 |
| 7 | .70 |
| I | * |
| P | ** |

* The attenuation coefficient for intrabuilding cables is defined in the latest issue of TR-NWT-000409.

** The attenuation coefficient for service cable is defined in the latest issue of TR-TSY-000843.

In addition to the maximum individual fiber attenuation at 1310 nm, the maximum individual fiber attenuation at 1550 nm also depends upon the first character $S_1$. If $S_1$ = 1, then the 1550 nm attenuation is not specified. If $S_1$ = 2, then the maximum individual fiber attenuation at 1550 nm is the same as the maximum individual fiber attenuation at 1310 nm, as shown in the table above. If $S_1$ = 3, then the maximum

individual fiber attenuation at 1550 nm is 0.10 dB/km less than the maximum individual fiber attenuation at 1310 nm.

### 3.2.3 Transmission Performance Character for Dispersion-Shifted Class IVb Single-Mode

Next, consider dispersion-shifted Class IVb single-mode fibers, which are optimized for use at 1550 nm. For this fiber design, $S_1 = 6$ or 7. If $S_1 = 6$, then the attenuation at 1310 nm is not specified. If $S_1 = 7$, then the maximum individual fiber attenuation at 1310 nm is given in the table below. In either case, the maximum individual fiber attenuation at 1550 nm is given in the table below.

Table 3-4. SOCC Character $S_2$ for Dispersion-Shifted

| Character | Attenuation (dB/km) at 1310 nm | Attenuation (dB/km) at 1550 nm |
|---|---|---|
| 2 | .40 | .25 |
| 3 | .50 | .30 |

### 3.2.4 Transmission Performance Character for Multimode

For 50/125 multimode fibers ($S_1 = K$, L, or M) the character contains both the minimum allowable bandwidth (in MHz • km) and the maximum attenuation (in dB/km). Because of the large number of possible combinations of attenuation and bandwidth at the two wavelengths, only a few of the more common combinations are coded. Other combinations not shown would be coded as $S_2 = X$. For $S_1 = K$, only the 850 nm attenuation and bandwidth values apply (the upper of the two attenuation lines and the left bandwidth column). For $S_1 = L$, only the 1300 nm values apply (the lower of the two attenuation lines and the right bandwidth column). For $S_1 = M$, both the 850 nm and 1300 nm values apply.

Table 3-5. SOCC Character $S_2$ for 50/125 Multimode

| Minimum Bandwidth (MHz • km) | | Maximum Attenuation (dB/km) | | | |
|---|---|---|---|---|---|
| 850 nm | 1300 nm | 850 nm: | 2.6 | 3.0 | 3.5 |
| | | 1300 nm: | 0.8 | 1.0 | 1.6 |
| 300 | 400 | | G | N | U |
| 500 | 800 | | F | M | T |
| 600 | 1000 | | E | L | S |
| NA | 1200 | | D | K | R |
| NA | 1500 | | C | J | Q |

For 62.5/125 and 85/125 multimode fibers, the character description is similar. As with 50/125 multimode fibers, only a few of the most common attenuation and bandwidth combinations are coded. Combinations not shown would be coded $S_2$ = X. For $S_1$ = P or T, only the 850 nm values apply. For $S_1$ = Q or W, the 1300 nm values apply. For $S_1$ = R or Y, both values apply.

Table 3-6. SOCC Character $S_2$ for 62.5/125 and 85/125 Multimode

| Minimum Bandwidth (MHz • km) | | Maximum Attenuation (dB/km) | | | |
|---|---|---|---|---|---|
| 850 nm | 1300 nm | 850 nm: | 3.3 | 3.7 | 4.1 |
| | | 1300 nm: | 1.0 | 1.4 | 1.8 |
| 150 | 300 | | F | M | T |
| 200 | 600 | | E | L | S |
| 250 | 800 | | D | K | R |
| NA | 1000 | | C | J | Q |

## 3.3 Sheath Description Characters

The third character, $S_3$, describes the sheath construction from the inside to the outside of the cable. The sheath description originates outside the cable core and its associated core wraps and binders. Included in the sheath description are the shield and/or armor for mechanical and electrical protection. The possible elements in the sheath are corrugated steel ("S"), corrugated copper ("C"), steel wire ("SW"), metallic rod ("MR"),

dielectric strength members ("D"), dielectric rod strength members ("DR"), and polyethylene ("P").

The following table is listed for record purposes only, and it is intended to be used for traceability of cables with metallic central members that were manufactured before June 1992.

**Table 3-7. Obsolete SOCC Character $S_3$ for Conventional Sheaths**

| Sheath Description Inside→Outside | Central Member | | |
|---|---|---|---|
| | Metallic | Dielectric | None |
| P or D-P | D | 1 | - |
| P-D-P | E | 2 | 3 |
| P-S-P | G | M | |
| D-P-S-P | K | N | - |
| D-P-S-P-S-P | L | R | - |
| P-SW-P-SW-P | - | - | C |
| P-SW-P-SW-P-C-S-P | - | - | B |
| P-C-S-SW-P | - | - | H |
| P-SW-P-C-SW-P | - | - | J |
| P-S-MR-P | - | - | Q |
| P-C-S-MR-P | - | - | T |
| P-DR-P | - | - | 9 |

Prior to 1989, optical cables with metallic Central Members (CMs) were widely deployed in the networks by the BCCs. The metallic CM introduces additional installation and environmental considerations that are not an issue with a dielectric CM. In 1988, the BCCs SOCC Committee recommended that an all dielectric cable core construction be a requirement in Technical Reference TR-TSY-000020. This action obsoleted the characters (E, G, K, L) designating the steel central member and freed these characters for future usage. After depletion of the available characters, the obsoleted characters will be placed into use at a specific time, thus making the reuse of characters less confusing and mutually exclusive.

The near depletion of the $S_3$ character field and the requirement for an all dielectric core in TR-TSY-000020 presented an opportunity to shift the central member designation to the $S_5$ character. The central member is part of the cable core not the cable sheath. This shift will provide better utilization of characters in position $S_3$ by eliminating the need

for two characters, one for dielectric central member and one for none, for every sheath option. The sheath designations will be identified with the same characters to maintain continuity and traceability of old product with the exception of the obsoleted characters (E, G, K, L). In addition, sheath descriptions identified by the letters: C, B, H, J were corrected to reflect the proper sheath construction. The following code designations shall be used after June 1, 1992.

The sheath description originates outside the cable core and its associated core wraps and binders. Included in the sheath description are the shield and/or armor (corrugated steel, "S", corrugated copper, "C", and corrugated stainless steel, "SS") for mechanical and electrical protection. The possible elements in the sheath are steel wire ("SW"), metallic rod ("MR"), dielectric strength members ("D"), dielectric rod strength members ("DR"), and polyethylene ("P").

Table 3-8. SOCC Character $S_3$ for Conventional Sheaths

| Sheath Description Inside→Outside | Character |
|---|---|
| P | D |
| D-P | I |
| P-D-P | 3 |
| P-S-P | M |
| D-S-P | W |
| D-S-P-S-P | V |
| D-P-S-P | N |
| D-P-S-P-S-P | R |
| SW-P-SW-P | C |
| SW-P-SW-P-C-S-P | B |
| SS-SW-P | H |
| SW-P-C-SW-P | J |
| S-MR-P | Q |
| SS-MR-P | T |
| DR-P | 9 |
| S-MR-P-SS-P | Y |

In addition to the conventional sheaths described in the table above, special-purpose sheath options are included in the code: submarine, riser/duct, petroleum-resistant, and intrabuilding (premise) cables. The layers comprising these sheaths are not described.

but the code does distinguish between all-dielectric cables and cables which contain metallic components.

Table 3-9. SOCC Character $S_3$ for Special Applications

| Application | Cable | |
|---|---|---|
| | Metallic | Dielectric |
| Submarine | S | - |
| * Riser/Duct | F | 4 |
| Petroleum-Resistant | P | - |
| Steam-Resistant | U | - |
| Indoor Riser (OFNR) | - | 6 |
| Indoor Plenum (OFNP) | - | 7 |
| Indoor General Purpose (OFN) | - | 8 |

* This designation is for cables that meet both the intrabuilding (TR-NWT-000409) and outside plant (TR-TSY-000020) requirements. These cables are intended for installations between buildings or from the last splice point with an outside plant cable to a specific location in the building beyond the building entrance point. These "Riser/Duct" cables shall have a minimum NEC cable type listing of OFNR or OFCR.

## 3.4 Tensile Load and Copper Pair Character

The next character in the structural description, $S_4$, defines the rated tensile load of the cable and the number of 22-gauge copper pairs. Copper pairs are not recommended for optical cables, and the identification was retained for record purposes only.

Table 3-10. SOCC Character $S_4$ for Non-Aerial Cables

| Tensile Load Rating (lbf) | Number of 22ga Copper Pairs | | |
|---|---|---|---|
| | None | 1 | 2 |
| 150 | P | | |
| 300 | 1 | A | B |
| 600 | 2 | C | D |
| 1000 | 3 | E | F |
| 1200 | 4 | G | H |
| * | 5 | | |
| ** | I | | |

* This is a designation for an inner ducted optical cable. The cable tensile strength rating is 600 lbf. The cable jacket construction shall be specified per $S_3$. The tensile load rating of the innerduct shall be specified by the BCC.

** The tensile load ratings for intrabuilding cables are defined in TR-TSY-000409. The $S_4$ = I designation was assigned to intrabuilding cables for recognition (I for Intrabuilding) and continuity of the code.

Table 3-11. SOCC Character $S_4$ for Aerial Cables

| Tensile Load Rating (lbf) | Strand | |
|---|---|---|
| | Dielectric | Metallic |
| *Figure 8 | 8 | M |
| **Pre-Stranded | 7 | |
| Round Self-Support | 9 | |

* The strand tensile load rating shall be at least the same as conventional Figure 8 rating of copper cables which use a 6.6M galvanized steel strand.

** The Pre-Stranded cable designation is intended for cables exclusive of the Figure 8-design that are stranded together with the support messenger and considered as an assembly. The Pre-Stranded cable is a conventional cable helically wound on a strand which functions as the load carrying member. The tensile strength of the strand shall be specified by the BCC.

Note that if both $S_3$ and $S_4$ are numeric (1-9), then the cable is an all-dielectric construction. Otherwise, the cable contains metal.

## 3.5 Core Description Characters

### 3.5.1 Cable Unit Type Character

The fifth structural character, $S_5$, describes the configuration of the fiber units in the cable core. In this section, the same unit description applies to cables designated for

different applications (e.g. self-supporting cable, buried cable) because unit construction is applicable to cable core configurations for different cables.

The CM material designation was moved from $S_3$ character position to maximize the usage of characters in $S_3$. Also, the central member designation is appropriate for this section. This change has a minimal impact on the user and cable manufacturer. The cable structure dictates that units identified by characters, B, M, and R, will not contain a central member; therefore, unit identity is unaffected by the change. Requirements in TR-TSY-000020 identify the use of dielectric central members. The "L" designation was retained to describe the loose tube cable with the dielectric central member because that is the dominant product selection by the BOCs. The E designation was added to identify a cable core with a metallic central member.

Table 3-12. Interoffice and Distribution SOCC Character $S_5$

| Type of Units | Central Member | | |
|---|---|---|---|
| | Metallic | Dielectric | None |
| Fiber Bundle | | | B |
| Hybrid Tube-in-Slot | | H | |
| Loose Tube | E | L | |
| Flat Matrix | | | M |
| Ribbon | | | R |
| Slotted Core | | S | |
| Tight Buffer†† | | T | |

A Ribbon is a flat linear array of fibers bound with a layer of material surrounding the array without physically bonding fibers to the material or each other. A Flat Matrix is an array where fibers are bonded together. Fibers must be separated and the matrix material removed to access the fiber coating.

†Tight buffer units are no longer recommended for interoffice cables, but the SOCC retains this character to maintain traceability.

Table 3-13. Intrabuilding SOCC Character $S_5$

| Type of Units | Cable | Connectorized Cable |
|---|---|---|
| Simplex | C | 1 |
| Duplex | D | 2 |
| Zipcord | Z | 3 |
| Breakout ≥ 2 fibers | F | 4 |
| Distribution | G | 5 |
| Undercarpet | U | |

Table 3-14. Drop SOCC Character $S_5$

| Type of Units | Character |
|---|---|
| Service Cable | P |

### 3.5.2 Unit Size Character

The next character, $S_6$, specifies the number of fibers per unit. The last unit in a cable may not be full so that the desired total fiber count may be obtained.

Table 3-15. SOCC Character $S_5$

| Number of Fibers Per Unit | Characters | |
|---|---|---|
| | Interoffice, Intrabuilding & Drop Cables | Distribution Cables |
| 1 | 1 | |
| 2 | 2 | A |
| 4 | 4 | |
| 6 | 6 | B |
| 8 | 8 | |
| 12 | T | C |
| 16 | S | |
| 18 | E | |
| 24 | R | |

## 3.6 Examples of Interoffice and Subscriber Feeder Cables

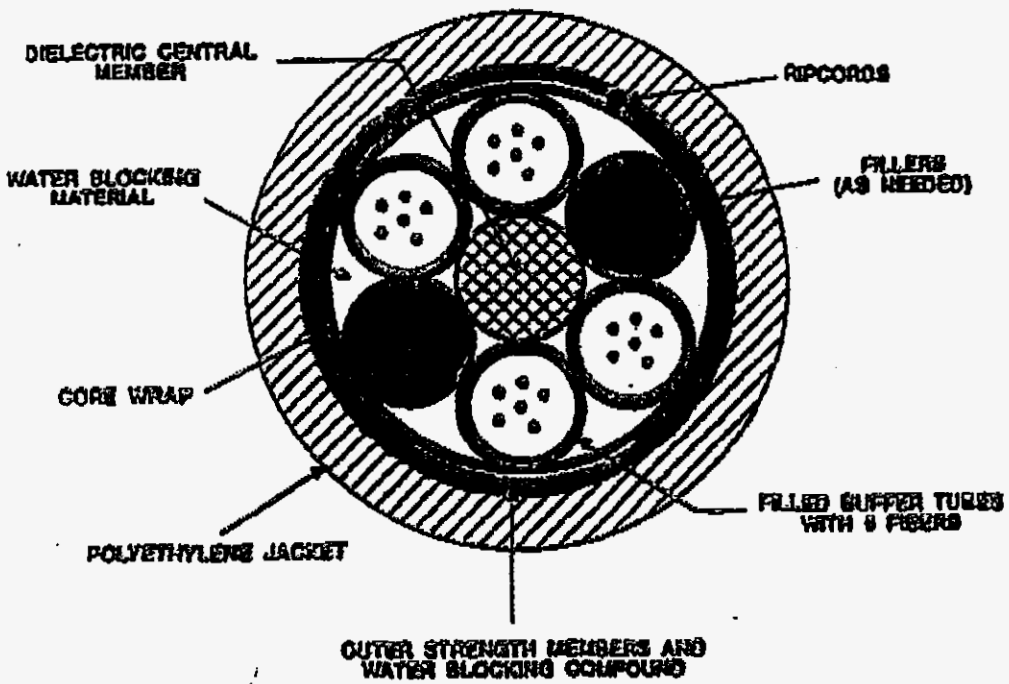



Figure 3-1. Loose Tube Cable

If the cable was manufactured by Siecor, the manufacturer code would be SR. Consider a 24 single-mode fiber cable with usable wavelengths of 1310 and 1550 nm ($S_1 = 2$). The specified maximum individual fiber attenuation is 0.5 dB/km at both wavelengths ($S_2 = 5$). The cable sheath is comprised of a layer of aramid yarn (D) for tensile strength, covered by a single layer of polyethylene (P) for a sheath description of D-P and designated by ($S_3 = 1$). The rated cable tensile load is 600 lbf ($S_4 = 2$). The loose tube core construction with a dielectric central member ($S_5 = L$) contains units with six fibers each ($S_6 = 6$). The cable code would be SR-2512L6-024.

* This is a designation for an inner ducted optical cable. The cable tensile strength rating is 600 lbf. The cable jacket construction shall be specified per $S_3$. The tensile load rating of the innerduct shall be specified by the BCC.

** The tensile load ratings for intrabuilding cables are defined in TR-TSY-000409. The $S_4$ = I designation was assigned to intrabuilding cables for recognition (I for Intrabuilding) and continuity of the code.

**Table 3-11. SOCC Character $S_4$ for Aerial Cables**

| Tensile Load Rating (lbf) | Strand | |
|---|---|---|
| | Dielectric | Metallic |
| *Figure 8 | 8 | M |
| **Pre-Stranded | 7 | |
| Round Self-Support | 9 | |

* The strand tensile load rating shall be at least the same as conventional Figure 8 rating of copper cables which use a 6.6M galvanized steel strand.

** The Pre-Stranded cable designation is intended for cables exclusive of the Figure 8-design that are stranded together with the support messenger and considered as an assembly. The Pre-Stranded cable is a conventional cable helically wound on a strand which functions as the load carrying member. The tensile strength of the strand shall be specified by the BCC.

Note that if both $S_3$ and $S_4$ are numeric (1-9), then the cable is an all-dielectric construction. Otherwise, the cable contains metal.

## 3.5 Core Description Characters

### 3.5.1 Cable Unit Type Character

The fifth structural character, $S_5$, describes the configuration of the fiber units in the cable core. In this section, the same unit description applies to cables designated for

HISTORICAL FILES
MAINTAIN AS IS
NO UPDATES OR REMOVALS

AT&T PRACTICE
Standard

AT&T 626-108-101
Issue 4, May 1988

# MULTIMODE AND SINGLE-MODE LIGHTGUIDE CABLES
# DESCRIPTION AND REEL-LENGTH INFORMATION
# UNDERGROUND, AERIAL, BURIED PLANT, AND RISERS IN BUILDINGS

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## . GENERAL

.01 This practice covers the description and reel-length information of multimode and single-mode lightguide cables for use in underground, aerial, and buried plant, and for risers in buildings.

.02 This practice is reissued to:

- Add reference to single-mode lightguide cable
- Add reference to LIGHTPACK cable
- Add reference to new codes
- Delete reference to old codes
- Revise Tables A, B, and C
- Delete reference to old Tables D, E, and F
- Add new Tables D, E, F, G, and H
- Revise Fig. 1, 4, 6, 7, 8, 11, and 14
- Add Fig. 2, 7, 9, and 10.

In addition to the above changes, this practice has been completely reorganized and is considered a general revision. As a result, revision arrows are not used.

1.03 The lightguide cable placing methods are similar to metallic cable, but the placing techniques require different tools and equipment. Related descriptive, splicing, and placing methods are covered in the following practices:

| PRACTICE | TITLE |
|---|---|
| 081-410-102 | Cable Grips — Description |
| 620-100-001 | Fire Safety Considerations of Cable in Buildings |
| 626-108-103 | LIGHTPACK LG Cable — UG, Aerial & Buried |
| 626-108-110 | LIGHTPACK and Ribbon Type for OSP — Single-Mode |
| 627-320-011 | Placing Lashed Aerial Cable |
| 627-320-205 | Placing Lashed Aerial Cable — Moving Reel Method |
| 627-320-206 | Lashed Aerial Cable Placing — Stationary Reel Method |
| 627-610-230 | Placing Lightguide Cable in Risers, Conduit, and Plenums |
| 628-200-215 | Innerduct Placing — Underground |
| 628-200-216 | Lightguide Cable Placing — Underground |
| 629-200-205 | Buried Plant — Trenching and Backfilling |
| 629-200-206 | Buried Plant — Placing |
| 629-200-215 | Buried Plant — Plowing |
| 629-240-001 | Plowing Guidelines for Placing Lightguide Cable |
| 633-501-101 | Universal Lightguide Closure (UCB1) |
| 633-501-102 | Universal Lightguide Closure (UCB1-STH/P) |
| 636-299-101 | Lightguide Ribbon Cable Interconnection Cabinet |
| 636-299-103 | Enhanced LG Distributing Shelves |
| 636-299-104 | Enhanced LG Distribution System |

| PRACTICE | TITLE |
|---|---|
| 636-299-105 | Lightguide Stranded Cable Interconnect Cabinet |
| 636-299-106 | Lightguide Premise Distribution Equipment Description |
| 636-299-110 | Lightguide Cable Sheath Preparation |
| 640-010-030 | FIND-R-SCOPE* (Infrared Viewer) — Description, Use |
| 640-252-040 | 2016A Lightguide Connector — Installation |
| 640-252-041 | ST® Multimode Lightguide Connectors |
| 640-252-042 | F-61834 OTS (Optical Talkset) — Description and Operation |
| 640-252-095 | Lightguide Cable — General Sequence of Testing |
| 640-252-097 | Completion Test Procedures — Multimode LG Media |
| 640-252-098 | Completion Test Procedures — Single-Mode LG Media — SMOLTS |
| 640-252-099 | Completion Test Procedures — Single-Mode LG Media — Power Meter |
| 640-252-102 | Lightguide Cable — Repeater Station Terminations |
| 640-252-108 | Portable Test Fanouts — Description and Use |
| 640-252-111 | 51D3-LG Cable Closure — Description and Installation |
| 640-252-125 | LGA2 Lightguide Cable Splicing and Splice Testing |
| 640-252-175 | Single-Mode Lightguide Cable — Bonded Splicing |
| 640-252-176 | Single-Mode Lightguide Cable — Rotary Splicing |
| 640-252-177 | Rapid Ribbon Splicing |
| 640-252-181 | KS-23031 SMOLTS (Single-Mode Optical Loss Test Set) |
| 644-202-102 | LGA2 — Lightguide Cable Repair |
| 644-202-202 | Lightguide Cable — Restoration |
| 900-200-318 | Outside Plant Engineering Manual |

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**1.04** LIGHTPACK and ribbon lightguide cables are available ***with or without*** factory-applied connectors (for splicing 12 fibers at a time), sheath termination hardware, and flexible pulling eyes on both ends of the cable.

> *Note:* All lightguide flexible pulling eyes should be discarded at the discretion of the customer. They may not be returned to AT&T for credit.

**1.05** For the factory-connectorized cables, splicing consists of joining the connectorized fibers and enclosing them in a splice case. (See referenced practices in paragraph 1.03.)

## 2. DESCRIPTION

### A. Fiber

**2.01** All fiber designs consist of a doped silica center with a silica cladding. A protective coating is applied over the cladding to cushion the fiber, reduce microbending losses, aid in abrasion resistance, and preserve fiber strength.

**2.02** There are two types of graded-index multimode fiber: 50/125-$\mu$m core/cladding diameter and 62.5/125-$\mu$m core/cladding diameter.

**2.03** The fiber parameters for both single-mode and multimode fibers are shown in Table A.

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**TABLE A**
***FIBER PARAMETERS***

| PARAMETERS | 50/125μm MULTIMODE | 62.5/125μm MULTIMODE | SINGLE MODE |
|---|---|---|---|
| Mode Field Diameter | — | — | 8.8 μm |
| Attenuation (dB/km) | 3.5-4.2<br>@850 nm<br>1.0-2.4<br>@1300 nm | 4.15-4.3<br>@850 nm<br>1.0-2.0<br>@1300 nm | 0.40-0.70<br>@1310 nm<br>0.30-0.60<br>@1550 nm |
| Bandwidth (MHz-km) | 300-900<br>@850 nm<br>300-1400<br>@1300 nm | 150-300<br>@850 nm<br>300-1000<br>@1300 nm | — |

**2.04** *Fiber Coatings:* The dual coating for all fibers consists of a soft inner layer and a hard outer coating. The soft inner layer provides a cushion to reduce microbending losses. The hard outer coating aids in abrasion resistance and maintains fiber strength with normal handling. The coated fiber diameter is 250 μm (Fig. 1) for the dual-coated fiber.

**2.05** The array connector used with dual-coated fiber is 0.030 inch thick. The array used with single-coated fiber was 0.020 inch thick.

*Note:* If a fiber ribbon with the 0.020-inch thick array connector must be field-spliced to a fiber ribbon with the 0.030-inch thick array connector, two options are available:

(1) Either use a short ribbon jumper with a 0.020-inch thick array connector on one end and a 0.030-inch thick array connector on the other end, or

(2) The existing 0.020-inch thick array connector can be refabricated with the 0.030-inch thick array connector.

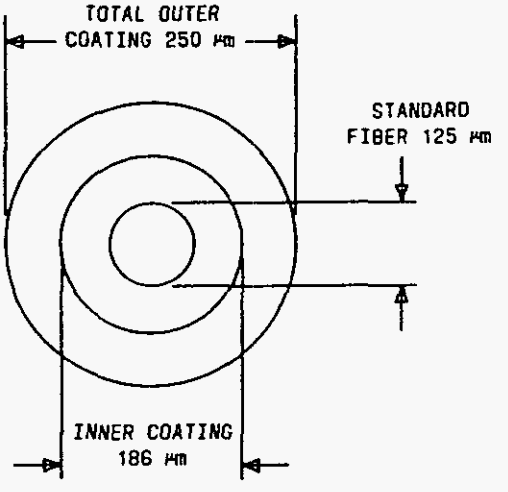



Fig. 1—Dual Coating for Fibers

TABLE H
CABLE SHIPPING REEL MAXIMUM LENGTHS (NOTE)

| DIA. | REEL SIZES | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | 413 | | 414 | | 417 | | 420 | |
| (IN.) | RIBBON | "LIGHTPACK" | RIBBON | "LIGHTPACK" | RIBBON | "LIGHTPACK" | RIBBON | "LIGHTPACK" |
| 0.42 | 6,489 | 6,489 | 10,690 | 10,690 | 32,067 | 32,067 | 60,447 | 60,447 |
| 0.49 | 4,768 | 4,768 | 7,854 | 7,854 | 23,559 | 23,559 | 44,411 | 44,411 |
| 0.59 | 3,484 | 3,484 | 5,417 | 5,417 | 16,248 | 16,248 | 30,631 | 30,631 |
| 0.70 | 2,271 | 2,271 | 3,741 | 3,741 | 11,221 | 11,221 | 21,152 | 21,152 |
| 0.74 | 2,035 | 2,035 | 3,353 | 3,353 | 10,056 | 10,056 | 18,956 | 18,956 |

*Note:* Reel capacities stated in feet.

* The maximum lengths currently available are 9,840 feet for multimode ribbon cable. 19,684 feet for LXE and B-oversheath, 22,965 feet for single-mode ribbon and nonmetallic LIGHTPACK, and 39,368 feet for single-mode metallic LIGHTPACK.

### B. LIGHTPACK Cable Core Design

2.06 Each LIGHTPACK cable core consists of "bundles" of fibers held together with color-coded yarn binders. LIGHTPACK cable can house up to 96 fibers and still maintain a large clearance in the core tube.

2.07 The core is filled with a water-blocking compound. This compound, along with the large clearance in the core tube, provides excellent installation and environment performance (Fig. 2).

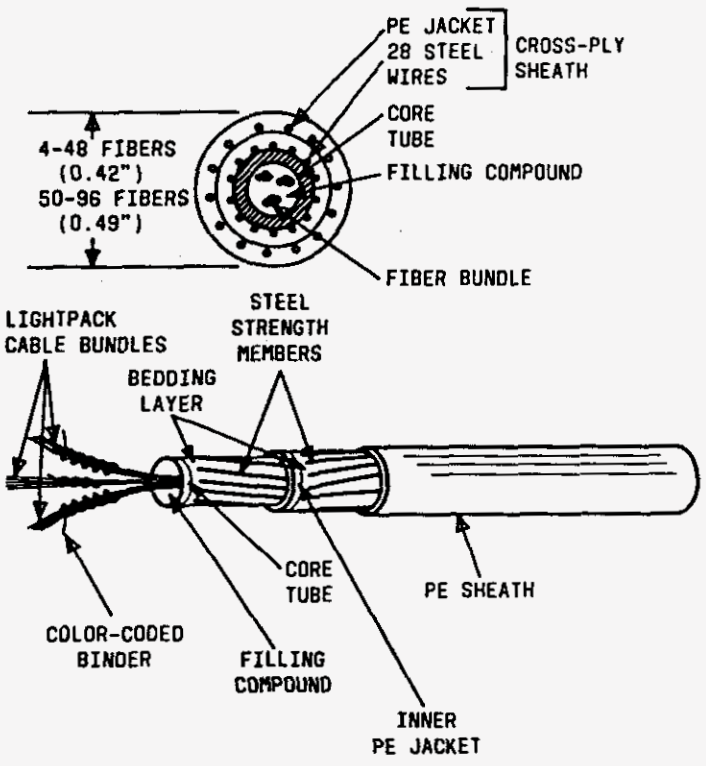



Fig. 2—LIGHTPACK Cable With Metallic Crossply Sheath

**Fiber Identification for LIGHTPACK Cable**

**2.08** Color-coded "binders" are designed to provide easy unit identification. The standard fiber counts for LIGHTPACK are 4, 6, 8, 12, 16, 20, 24, 36, 48, 60, 72, 84, and 96 (Table B).

**C. Ribbon Core Design**

**2.09** A fiber ribbon consists of a linear array of 12 fibers sandwiched between two adhesive-backed tapes (Fig. 3). A cable may contain up to 12 ribbons which are stacked together (Fig. 4). There is a maximum of 144 fibers per cable (of which 136 are guaranteed-conforming fibers). The ribbon stack is twisted to distribute the strain induced on the fibers by cable bends during handling. The allowable minimum bend radius for each ribbon is 1.5 inches.

**TABLE B**
**STANDARD FIBER COUNTS "LIGHTPACK" CABLE**

| GUARANTEED CABLE FIBER COUNT | NUMBER OF BUNDLES | ALLOCATION OF FIBERS TO BUNDLES | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | BLUE | ORANGE | GREEN | BROWN | SLATE | WHITE | RED | BLACK |
| 4 | 1 | 4 | | | | | | | |
| 6 | 1 | 6 | | | | | | | |
| 8 | 1 | 8 | | | | | | | |
| 12 | 1 | 12 | | | | | | | |
| 16 | 2 | 8 | 8 | | | | | | |
| 20 | 2 | 12 | 8 | | | | | | |
| 24 | 2 | 12 | 12 | | | | | | |
| 36 | 3 | 12 | 12 | 12 | | | | | |
| 48 | 4 | 12 | 12 | 12 | 12 | | | | |
| 60* | 5 | 12 | 12 | 12 | 12 | 12 | | | |
| 72 | 6 | 12 | 12 | 12 | 12 | 12 | 12 | | |
| 84 | 7 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | |
| 96 | 8 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |

* Cables with >48 fibers may contain spare fibers colored Green-Natural (G-N) in the blue and orange bundles.

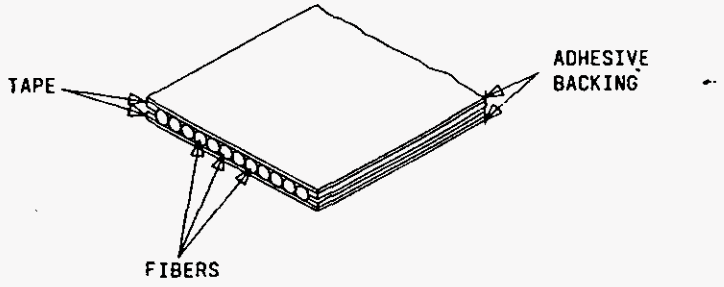



Fig. 3—Ribbon Construction

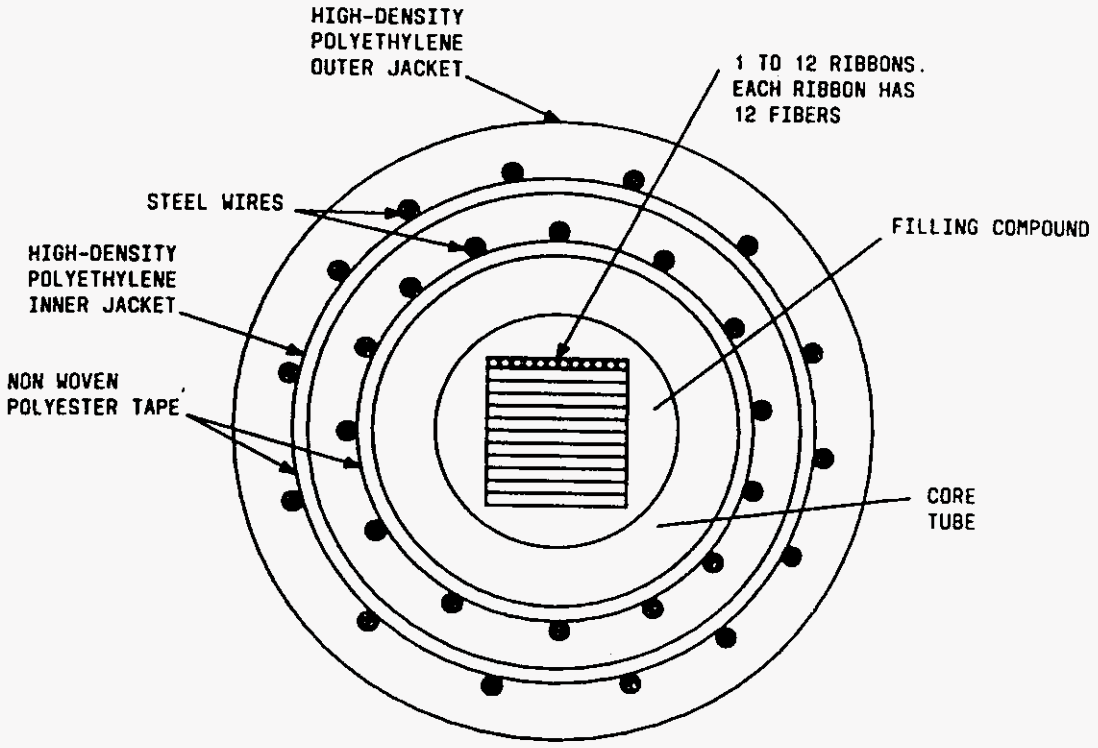



**Fig. 4—Ribbon Core With Metallic Crossply Sheath**

**2.10** *Fiber Position and Colors:* All fibers are color-coded per the standard color code (Table C).

**2.11** *Factory Markings:* Approximately every 4 inches along one side of the ribbon (Fig. 5), the following identifying information is printed:

- Ribbon identification number
- Cumulative length number in feet
- Manufacturers' identification
- Date of manufacture.

*Note:* The printing is oriented so when the printing is positioned right-side up, the No. 1 fiber is on the top.

**2.12** *Nonconforming Fibers:* Ribbons with nonconforming fibers are labeled with a red marker. Table D lists the lightguide cable defective fiber positioning.

**2.13** *Connectorized Cable Ends:* Ribbon lightguide cable is available with both cable ends connectorized. The ribbon(s) extend from approximately 48 inches beyond the sheath termination hardware. Each ribbon is terminated by an individual array connector formed with splice chips. The ribbon(s) emerge from the sheath through sheath termination hardware. A stainless-steel, flexible, pulling eye is installed over the prepared cable end to protect it.

*Note:* The flexible pulling eyes should remain in place until the cables are ready to splice.

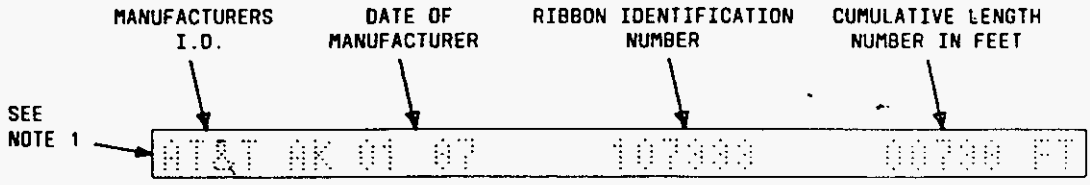
**2.14** *Filled Ribbon Cable:* In filled lightguide cable, a filling compound fills the space surrounding the fiber ribbons in the core of the cable. The compound excludes water from the fibers and prevents liquid flow along the cable core. Filled cable is suitable for underground installation in ducts, direct burial in the ground, and aerial applications.

**2.15** *Low and Intermediate Fiber Count Cable:* For applications requiring fiber counts not in multiples of 12, cables containing ribbons of 2, 4, 6, 8, or 10 fibers are available. In this ribbon, the count is brought up to 12 with filler fibers which have no designated transmission capability.

**TABLE C**
**LIGHTGUIDE RIBBON FIBER COLORS (NOTE)**

| STANDARD POSITION NUMBER | FIBER COLOR |
|---|---|
| 1 | Blue |
| 2 | Orange |
| 3 | Green |
| 4 | Brown |
| 5 | Slate |
| 6 | White |
| 7 | Red |
| 8 | Black |
| 9 | Yellow |
| 10 | Violet |
| 11 | Blue/Natural |
| 12 | Orange/Natural |

*Note:* This is the normal fiber position and color sequence in the ribbons. At the array, when there are defective fibers, the defective fibers are moved to positions 12 and 11. Fibers 12 and 11 are used to replace the defective fibers in their respective positions. The ends of such ribbons are marked with one or two red tags.




NOTE 1: WHEN THE PRINTING IS POSITIONED RIGHT-SIDE UP, THE NO. 1 FIBER IS ON THE TOP.

Fig. 5—Factory Marking on Ribbon

**TABLE D**
**RIBBON LIGHTGUIDE CABLE DEFECTIVE FIBER DESIGNATIONS**

| NUMBER OF RIBBONS IN CABLE | MAX NUMBER OF NONCONFORMING FIBERS (MARKED WITH RED TAGS) (NOTE) | NONCONFORMING FIBERS | |
|---|---|---|---|
| | | FIBER POSITION | RIBBON NUMBER |
| 1 | 0 | 0 | 0 |
| 2 | 0 | 0 | 0 |
| 3 | 0 | 0 | 0 |
| 4 | 0 | 0 | 0 |
| 5 | 4 | 12 | 2,3,4, and 5 |
| 6 | 4 | 12 | 3,4,5, and 6 |
| 7 | 6 | 12 | 3,4,5,6, and 7 |
| | | 11 | 7 |
| 8 | 6 | 12 | 4,5,6,78, and 8 |
| | | 11 | 8 |
| 9 | 6 | 12 | 5,6,7,8, and 9 |
| | | 11 | 9 |
| 10 | 8 | 12 | 4,5,6,7,8,9, and 10 |
| | | 11 | 10 |
| 11 | 8 | 12 | 5,6,7,8,9,10, and 11 |
| | | 11 | 11 |
| 12 | 8 | 12 | 6,7,8,9,10,11, and 12 |
| | | 11 | 12 |

*Note:* When both fibers 11 and 12 are nonconforming, the ribbon will have two red tags. Low count ribbons will have filler fibers which have no designed transmission capability.

### D. Sheaths and Outer Protections

**2.16** Various versions of crossply sheath design and outer protections are used for lightguide ribbon cables.

#### LXE (Lightguide Express Entry) Design

**2.17** The LXE sheath which covers a LIGHTPACK cable core design has a longitudinal core wrap of water-blocking tape, a longitudinal ripcord, a longitudinally applied corrugated tape of electrolytically chrome-coated steel (ECCS) coated with polymer adhesive, a water-blocking element over the armor, an adjacent linear application of 2 steel wires, and an extruded black polyethylene outer jacket (Fig. 6).

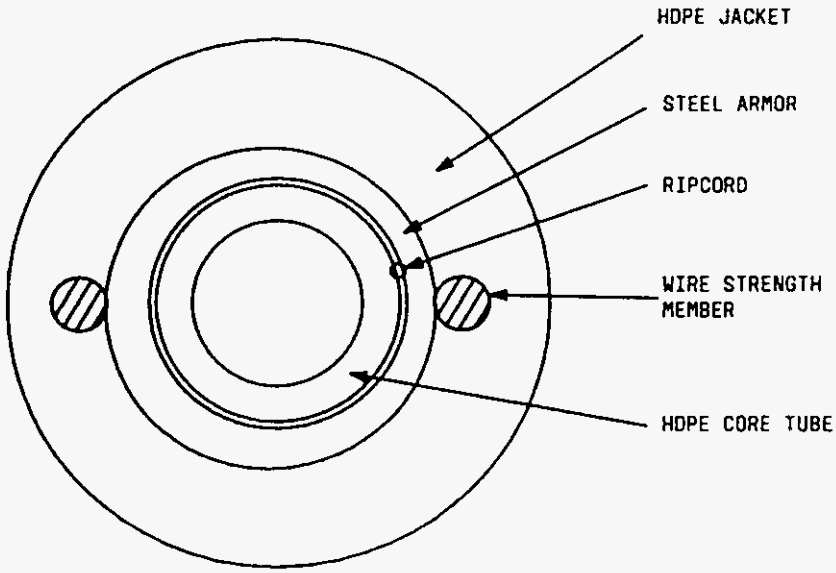



Fig. 6—LXE Sheath

**Crossply Sheath for Filled Cable**

2.18 Crossply sheath for filled cable (Fig. 7) contains a moisture-resistant gel or filling compound. The sheath consists of:

- A PE tube (inner jacket) as part of the core to act as a protective chamber. The tube has an outside diameter of 0.310 inch and an inside diameter of 0.250 inch.
- Fourteen steel wires (0.017-inch outside diameter) applied with a right-hand lay over the polyester tape. Another layer of 14 steel wires, except with a left-hand lay.
- An extruded inner jacket of polyethylene (natural or black) over the steel wires.
- A longitudinally-applied spunbond polyester tape.
- An extruded outer jacket of black polyethylene over the steel wires. Ribbon cable has a nominal outside diameter of 0.49 inch, independent of the number of ribbons. The LIGHTPACK cable sheath with 004-048 fibers has a 0.42-inch diameter, and with 50-96 fibers has a 0.49-inch diameter.

**Dielectric Crossply (Nonmetallic) Sheaths**

2.19 Dielectric (nonconductive) sheaths are intended for special applications such as for services to power stations or severe lightning areas.

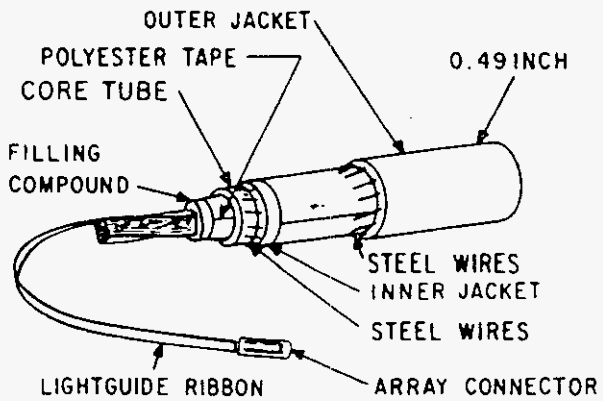



Fig. 7—Metallic Crossply Filled Ribbon Cable

**2.20** Nonmetallic crossply sheath (Fig. 8) has fiberglass strength members to take the place of steel wires. In addition to providing mechanical protection just like the steel wires, this design contains no conductive elements and thus it provides immunity to lightning damage or induction.

**PVC Riser Crossply Sheath**

**2.21** The PVC riser crossply sheath is available for building riser applications. This design is similar to nonmetallic crossply sheath with the following exceptions:

- An orange inner sheath is extruded over the thermal barrier tape
- There is a nonwoven polyester tape under each layer of steel wires
- The sheath is not filled
- The outer jacket is orange PVC.

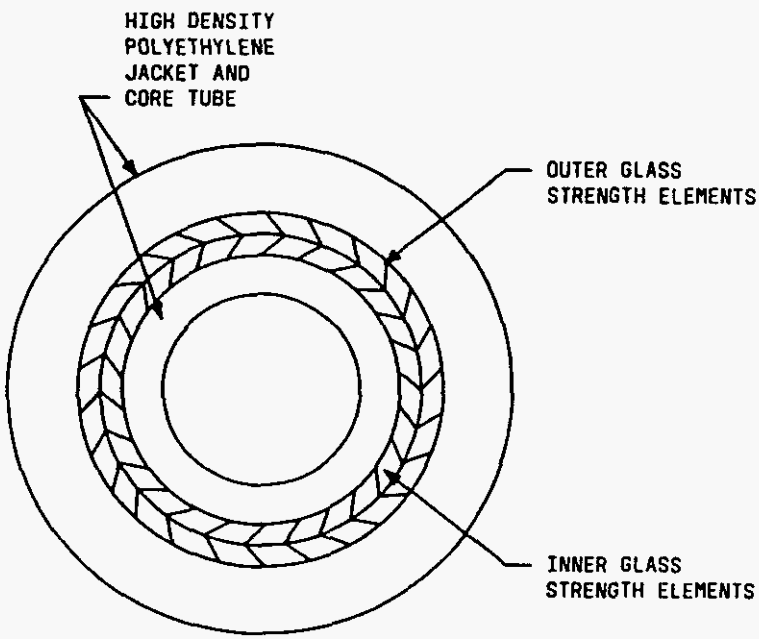



**Fig. 8—Nonmetallic Crossply Sheath**

### Rodent/Lightning Protection (H Sheath)

**2.22** This sheath design uses copper and stainless steel metallic layers to provide rodent and lightning protection (Fig. 9). This sheath is composed of a bimetal layer over the core tube and a single layer of 14 steel wires embedded in an outer high-density polyethylene jacket that is bonded to the bimetal layer. This sheath design has a layer of water-blocking tape applied longitudinally between the core tube and the corrugated bimetal layer. The copper provides a highly conductive path to dissipate lightning currents. The stainless steel provides a barrier against damage from rodents such as gophers and squirrels. Since it is stainless steel, it will not corrode when the outer jacket is gnawed away.

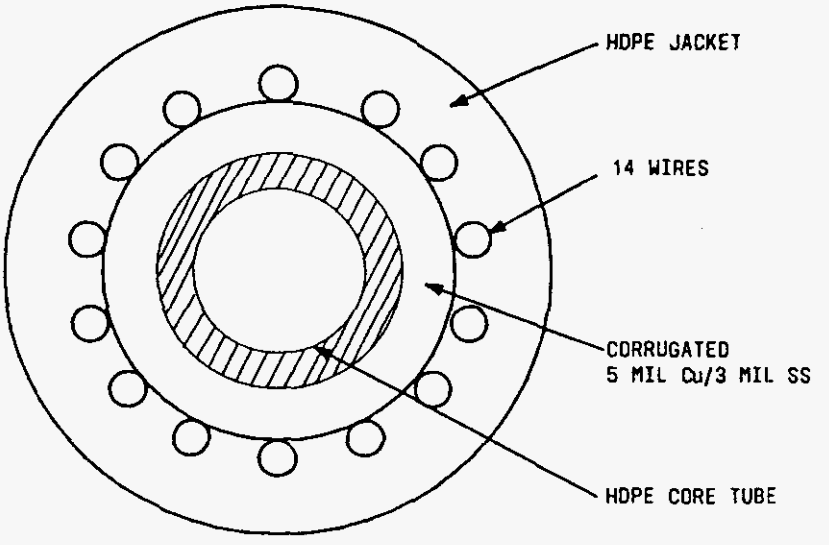



Fig. 9—Primary RL Sheath for LIGHTPACK and Ribbon Cables

**2.23** *Water Crossings:* It is recommended that the submarine cable-placing practices should be reviewed. However, the special needs or methods pertinent to lightguide cables are not presented, so these practices should be used only to acquire a useful background.

**2.24** For buried placement across a body of water, B-oversheath is a suitable and less-expensive alternate to conventional wire armor design (Fig. 10). However, because of the light weight of B-oversheath cables, these cables ***must*** be buried in the bottom sediment to secure the cables and to overcome any tendency to float. B-oversheath consists of a corrugated copper layer and corrugated stainless steel, and a polyethylene outer jacket. A specialized insertion method is available from ***some*** submarine cable-placing contractors. These contractors can place a cable several feet deep in a narrow plow slot below otherwise undisturbed sediments. (Four feet is a recommended minimum depth.) This insertion method is distinct from dredging or jetting methods. The insertion method locates and buries the cable at a specified depth with secure cover and does not disturb the surrounding sediment or generate significant turbidity.

> ***Note:*** The B-oversheath cables can be used underwater only in conjunction with the insertion method. It is not suitable for random laying, jetting, or trenching, or where instability may expose the cable after placement.

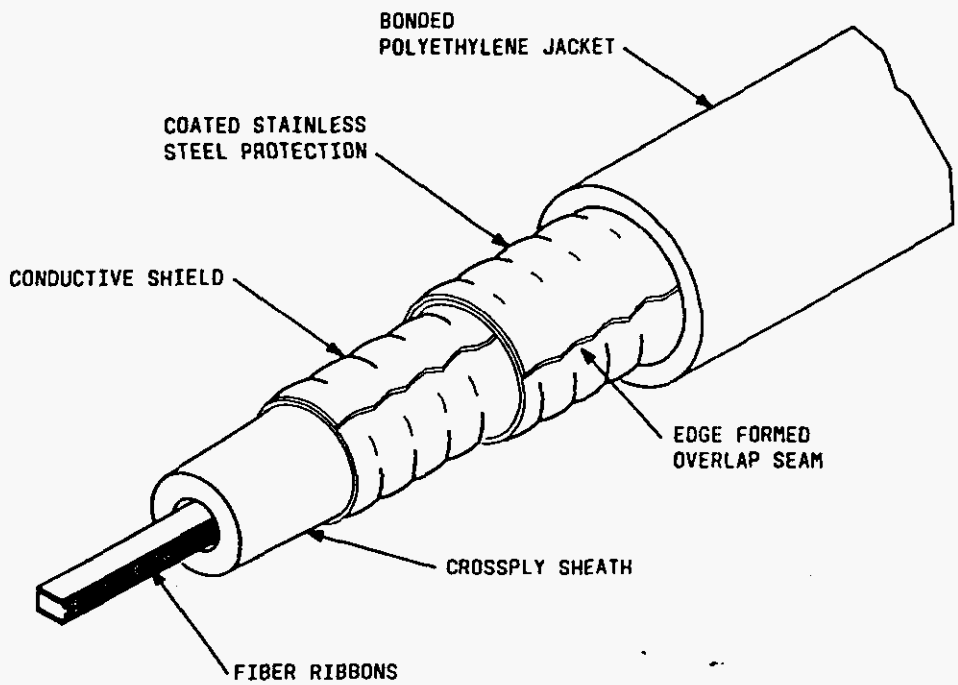



Fig. 10—B-Oversheath Over Ribbon-Type Cable

F23B02Z 00080

## 3. CODING

### A. Construction Code

3.01 Lightguide cables manufactured before May 1983 had a 15-character code, beginning with "LGA1". The cable code has been revised. A shorter 11-character code, better suited for coding future developments, has been adopted. All cables, **present and future,** are now designated by the new code (Fig. 11). Cable codes available are listed in Table E.

```
Code Position:  1  2  3  4  5  6  7  8  9  10 11
Code Format:    N  X  X  X  -  N  N  N  /  X  N
                |  |  |  |        |           |
                |  |  |  |        |           Addition for
                |  |  |  |        |           Copper Conductors
                |  |  |  |        |
                |  |  |  |        Number of Guaranteed Fibers
                |  |  |  |
                |  |  |  Oversheath (Protection) Design
                |  |  |
                |  |  Sheath Design
                |  |
                |  Cable Core Design
                |
                Fiber Design
```

| Position | Meaning | Options |
|---|---|---|
| 1 | Fiber Design | 1 - Multimode with 50 micron Core<br>3 - Multimode with 62.5 micron Core<br>4 - Single Mode |
| 2 | Cable Core Design | A - Ribbon Air-Core<br>B - Ribbon Filled Core<br>D - LIGHTPACK® Filled Core |
| 3 | Sheath Design | A - Crossply – Metallic<br>F - Crossply - Nonmetallic<br>H - Primary Rodent-Lightning<br>L - Crossply - Nonmetallic - PVC*<br>S - LXE |
| 4 | Oversheath Design | B - B Oversheath<br>X - No Oversheath |
| 6-8 | # Guaranteed Fibers (In Even Nos. Only) | |
| 9-11 | # Copper Conductors | /A2 - Add two 22 ga. copper twisted pairs over-jacketed with PE.<br>/B2 - Include four insulated 22 ga. singles in the crossply sheaths outer wire layer. |

*Flame-Retardant. Air-Core Riser Cable

Fig. 11—Cable Character Code

**TABLE E**

**RIBBON AND "LIGHTPACK" CABLE CODES SINGLE MODE AND MULTIMODE**

| CODE | FIBER COUNTS | CABLE CORE | FIBER CORE | MODE |
|---|---|---|---|---|
| 1ALX | 004-136 | Ribbon | 50 micron | Multimode |
| 1BAX | 004-136 | Ribbon | 50 micron | Multimode |
| 1BFX | 004-136 | Ribbon | 50 micron | Multimode |
| 1BHX | 004-136 | Ribbon | 50 micron | Multimode |
| 1BAB | 004-136 | Ribbon | 50 micron | Multimiode |
| 1DAX | 004-96 | LIGHTPACK | 50 micron | Multimode |
| 1DFX | 004-96 | LIGHTPACK | 50 micron | Multimode |
| 1DHX | 004-96 | LIGHTPACK | 50 micron | Multimode |
| 1DAB | 004-96 | LIGHTPACK | 50 micron | Multimode |
| 1DAX-B2 | 004-96 | LIGHTPACK | 50 micron | Multimode |
| 3ALX | 004-136 | Ribbon | 62.5 micron | Multimode |
| 3BAX | 004-136 | Ribbon | 62.5 micron | Multimode |
| 3BFX | 004-136 | Ribbon | 62.5 micron | Multimode |
| 3BHX | 004-136 | Ribbon | 62.5 micron | Multimode |
| 3BAB | 004-136 | Ribbon | 62.5 micron | Multimode |
| 3DAX | 004-96 | LIGHTPACK | 62.5 micron | Multimode |
| 3DFX | 004-96 | LIGHTPACK | 62.5 micron | Multimode |
| 3DHX | 004-96 | LIGHTPACK | 62.5 micron | Multimode |
| 3DAB | 004-96 | LIGHTPACK | 62.5 micron | Multimode |
| 3DAY | 004-96 | LIGHTPACK | 62.5 micron | Multimode |
| 4ALX | 004-136 | Ribbon | 8.3 micron | Single mode |
| 4BAX | 004-136 | Ribbon | 8.3 micron | Single mode |
| 4BFX | 004-136 | Ribbon | 8.3 micron | Single mode |
| 4BHX | 004-136 | Ribbon | 8.3 micron | Single mode |
| 4BAB | 004-136 | Ribbon | 8.3 micron | Single mode |
| 4DAX | 004-96 | LIGHTPACK | 8.3 micron | Single mode |
| 4DFX | 004-96 | LIGHTPACK | 8.3 micron | Single mode |
| 4DHX | 004-96 | LIGHTPACK | 8.3 micron | Single mode |
| 4DAB | 004-96 | LIGHTPACK | 8.3 micron | Single mode |
| 4DAX-B2 | 004-96 | LIGHTPACK | 8.3 micron | Single mode |

**3.02** The information carried by the four characters of the *construction code (positions 1 through 4)* appeared in the original (superseded) code in positions 4, 6, 14, and 15 (Fig. 12). With this information, the cable code can be derived from the superseded code. Figure 13 provides a description of the superseded code.

### B. Optical Transmission (Characteristics) Code

**3.03** The optical transmission characteristics of the fibers must be specified in addition to the cable code. These characteristics may be specified, using a TPD (transmission performance designator).

#### Transmission Performance Designators

**3.04** The TPD consists of 15 characters (Fig. 14). For multimode fibers, the characters represent the following:

- The first seven characters specify the loss and bandwidth at 850 nanometers
- The eighth character is a slash separator
- The last seven characters specify the loss and bandwidth at 1300 nanometers.

***Note:*** The *loss* (L) is given as the first three whole numbers after the desired loss in dB/km has been multiplied by 100. The ***bandwidth*** (B) is given as the first three whole numbers after the desired bandwidth in MHz-km has been divided by 10 (Fig. 14).

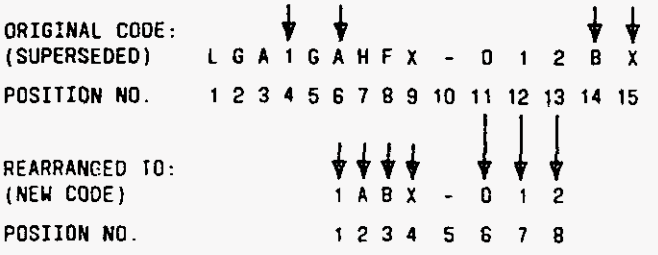



Fig. 12—Deriving New Code From Original (Superseded) Code

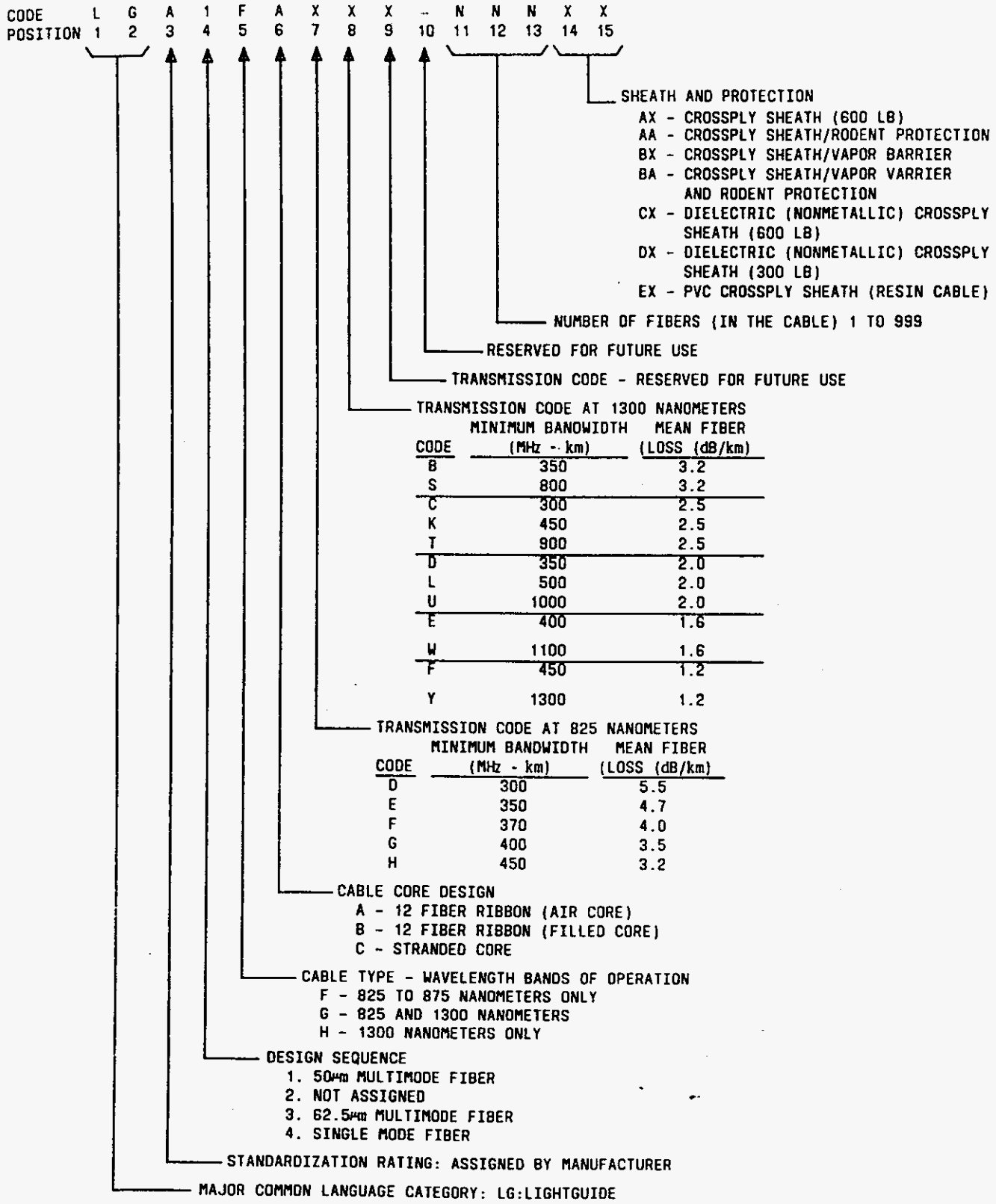
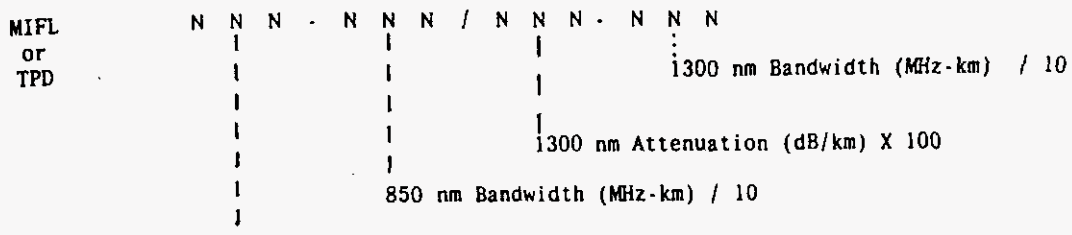


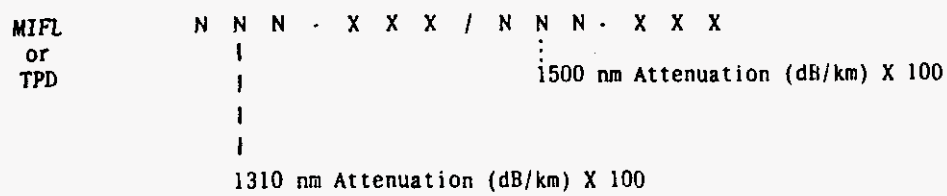

Fig. 13—Original (Superseded) Code

F23B02Z 00084

Multimode Cable Quality Designator Format:




Single Mode Cable Quality Designator Format:




Example:
To order a reel of multimode cable with 850 nm loss of 3.02 dB/km, 1300 nm loss of 0.93 dB/km, 850 nm bandwidth of 530 MHz-km, and 1300 nm bandwidth of 600 MHz-km, one would specify a TPD of:

302-053/093-060.

**Fig. 14—Transmission Performance Designators**

### C. Termination Codes

*Note:* Crossply ribbon cables connectorized with 0.020-inch thick array connectors have single-coated fibers and are rated A&M (Additions and Maintenance) only.

**3.05** LIGHTPACK and crossply ribbon cables may be ordered with both cable ends equipped with sheath termination hardware, flexible pulling-eye assemblies, and array connectors as a factory-installed fully-tested option. When a connectorized cable is ordered, the type of termination must be specified. Table F lists the termination codes for array connectors installed on metallic and nonmetallic crossply lightguide cable for either LCIE (lightguide cable interconnection equipment) cabinets or closure installation. All present and future projects should use the 0.030-inch thick arrays. The 0.020-inch thick arrays should only be used for cable replacement or job extensions.

## 4. PHYSICAL CHARACTERISTICS

**4.01** *Physical characteristics* of lightguide cable are as follows:

- No. of fibers (04 through 136 for ribbon cable)
- No. of fibers (004-096 for LIGHTPACK cable)
- OD - 004-048 fibers (0.42-inch OD); 050-096 fibers and ribbon cable (0.49-inch OD)
- Minimum allowable bend radius - *ten times* the cable diameter with no tension (5 inches for a 0.5-inch OD cable) - and 20 times the cable diameter under tension
- Maximum allowable tensile load is 600 pounds for all sheath designs.

See Table G for diameters and nominal weights.

**TABLE F**
**TERMINATION CODES**

| DESCRIPTION (50 μm MULTIMODE) | COMCODE (NOTE) | NUMBER OF GUARANTEED FIBERS "LIGHTPACK" | NUMBER OF GUARANTEED FIBERS RIBBON | "LIGHTPACK" UNITS | NUMBER OF RIBBONS |
|---|---|---|---|---|---|
| LG Termination 1A-M | 104 230 289 | 4-12 | 4-12 | 1 | 1 |
| LG Termination 1B-M | 104 230 313 | 14-24 | 14-24 | 2 | 2 |
| LG Termination 1C-M | 104 230 347 | 26-36 | 26-34 | 3 | 3 |
| LG Termination 1D-M | 104 230 370 | 28-48 | 36-46 | 4 | 4 |
| LG Termination 1E-M | 104 230 404 | 50-60 | 48-56 | 5 | 5 |
| LG Termination 1F-M | 104 230 438 | 62-72 | 58-68 | 6 | 6 |
| LG Termination 1G-M | 104 230 461 | 74-84 | 70-78 | 7 | 7 |
| LG Termination 1H-M | 104 230 495 | 86-96 | 80-90 | 8 | 8 |
| LG Termination 1J-M | 104 230 529 | — | 92-102 | — | 9 |
| LG Termination 1K-M | 104 230 552 | — | 104-112 | — | 10 |
| LG Termination 1L-M | 104 230 586 | — | 114-124 | — | 11 |
| LG Termination 1M-M | 104 230 610 | — | 126-136 | — | 12 |
| (62.5 μm MULTIMODE) | | | | | |
| LG Termination 1A-L | 105 038 319 | 4-12 | 4-12 | 1 | 1 |
| LG Termination 1B-L | 105 038 335 | 14-24 | 14-24 | 2 | 2 |
| LG Termination 1C-L | 105 038 343 | 26-36 | 26-34 | 3 | 3 |
| LG Termination 1D-L | 105 038 368 | 28-48 | 36-46 | 4 | 4 |
| LG Termination 1E-L | 105 038 376 | 50-60 | 48-56 | 5 | 5 |
| LG Termination 1F-L | 105 038 384 | 62-72 | 58-68 | 6 | 6 |
| LG Termination 1G-L | 105 038 392 | 74-84 | 70-78 | 7 | 7 |
| LG Termination 1H-L | 105 038 400 | 86-96 | 80-90 | 8 | 8 |
| LG Termination 1J-L | 105 038 418 | — | 92-102 | — | 9 |
| LG Termination 1K-L | 105 038 426 | — | 104-112 | — | 10 |
| LG Termination 1L-L | 105 038 434 | — | 114-124 | — | 11 |
| LG Termination 1M-L | 105 038 442 | — | 126-136 | — | 12 |
| (8.3 μm SINGLE-MODE) | | | | | |
| LG Termination 1A-S | 104 230 297 | 4-12 | 4-12 | 1 | 1 |
| LG Termination 1B-S | 104 230 321 | 14-24 | 14-24 | 2 | 2 |
| LG Termination 1C-S | 104 230 354 | 26-36 | 26-34 | 3 | 3 |
| LG Termination 1D-S | 104 230 388 | 28-48 | 36-46 | 4 | 4 |
| LG Termination 1E-S | 104 230 412 | 50-60 | 48-56 | 5 | 5 |
| LG Termination 1F-S | 104 230 446 | 62-72 | 58-68 | 6 | 6 |
| LG Termination 1G-S | 104 230 479 | 74-84 | 70-78 | 7 | 7 |
| LG Termination 1H-S | 104 230 503 | 86-96 | 80-90 | 8 | 8 |
| LG Termination 1J-S | 104 230 537 | — | 92-102 | — | 9 |
| LG Termination 1K-S | 104 230 560 | — | 104-112 | — | 10 |
| LG Termination 1L-S | 104 230 594 | — | 114-124 | — | 11 |
| LG Termination 1M-S | 104 230 628 | — | 126-136 | — | 12 |

*Note:* To order connectorized Lightguide Cable, simply mark the order "Equipped With Array Connectors," and add the connectorization COMCODES.



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**TABLE G**

**LIGHTGUIDE CABLE OUTER DIAMETERS, WEIGHTS AND TOLERANCES (NOTE 1)**

| SHEATH TYPE | "LIGHTPACK" CABLE ≤48 FIBERS | | RIBBON AND "LIGHTPACK" CABLE >48 FIBERS | | DIAMETER TOLERANCE IN MILS |
|---|---|---|---|---|---|
| | Dia. | Wt. | Dia. | Wt. | |
| Crossply | | | | | |
| —Metallic | 0.42 | 80 | 0.49 | 90 | ±12 |
| —Nonmetallic | 0.42 | 66 | 0.49 | 88 | ±12 |
| —Nonmetallic/PVC* | 0.42 | 86 | 0.49 | 96 | ±12 |
| —Metallic, Copper Cond. | 0.49 | 95 | 0.56 | 107 | ±12 |
| Armored | | | | | |
| —LXE Sheath† | 0.49 | 105 | 0.59 | 145 | +10/–25 |
| —Primary RL Sheath | 0.42 | 105 | 0.49 | 120 | +25/–10 |
| —B-Oversheath (over Crossply) | 0.70 | 210 | 0.74 | 230 | ±25 |

*Note:*
1. Nominal diameter shown in inches and nominal weight in pounds per kilofoot

* Flame-retardant, air-core riser cable.
† For LIGHTPACK cable only.

## 5. REEL LENGTH DATA

*Note:* Use of cable connectorized on both ends requires accurate determination of required cable lengths between splice points and provision for storage of excess cable.

5.01 Before ordering lightguide cable, the following factors should be considered:

- Spacing (in miles) between repeaters and number of splices
- Cable size (No. of fibers)
- Desired reel length (maximum length is 885E feet on a No. 417 reel.

5.02 Cable shipping reel lengths are shown in Table H.

## 6. ISSUING ORGANIZATION

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The AT&T Documentation Management Organizatior

**TABLE H**
**CABLE SHIPPING REEL MAXIMUM LENGTHS (NOTE)**

| DIA. | REEL SIZES | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | 413 | | 414 | | 417 | | 420 | |
| (IN.) | RIBBON | "LIGHTPACK" | RIBBON | "LIGHTPACK" | RIBBON | "LIGHTPACK" | RIBBON | "LIGHTPACK" |
| 0.42 | 6,489 | 6,489 | 10,690 | 10,690 | 32,067 | 32,067 | 60,447 | 60,447 |
| 0.49 | 4,768 | 4,768 | 7,854 | 7,854 | 23,559 | 23,559 | 44,411 | 44,411 |
| 0.59 | 3,484 | 3,484 | 5,417 | 5,417 | 16,248 | 16,248 | 30,631 | 30,631 |
| 0.70 | 2,271 | 2,271 | 3,741 | 3,741 | 11,221 | 11,221 | 21,152 | 21,152 |
| 0.74 | 2,035 | 2,035 | 3,353 | 3,353 | 10,056 | 10,056 | 18,956 | 18,956 |

*Note:* Reel capacities stated in feet.

* The maximum lengths currently available are 9,840 feet for multimode ribbon cable, 19,684 feet for LXE and B-oversheath, 22,965 feet for single-mode ribbon and nonmetallic LIGHTPACK, and 39,368 feet for single-mode metallic LIGHTPACK.

# AT&T LXE FIBER CABLE.
# DESCRIPTION, USE AND ORDERING INFORMATION

CONTENTS

1. GENERAL ..... 1
2. DESCRIPTION ..... 1
3. ORDERING AND SHIPPING ..... 2
4. REQUIREMENTS ..... 2
FIGURE 1 - LXE SHEATH WITH LIGHTPACK CORE ..... 3
FIGURE 2 - LXE SHEATH WITH ACCURIBBON CORE ..... 3
EXHIBIT 1 - SOCC INFORMATION ..... 4
EXHIBIT 2 - CABLE REEL DIMENSIONS AND CABLE LENGTH ..... 5
EXHIBIT 3 - UCB1 FIBER COUNT AND HARDWARE ..... 6

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# AT&T LXE FIBER CABLE
# DESCRIPTION, USE AND ORDERING INFORMATION

## 1. GENERAL

1.1 This section covers the description, use and ordering information of AT&T LXE (Lightguide Express Entry) fiber cable.

1.2 Whenever this practice is reissued, the reason(s) for reissue will be listed in this paragraph.

1.3 Conventional installation practices for fiber optic cables are used to place LXE fiber cable.

| | | |
|---|---|---|
| Section | 628-200-216SV, Issue A | Lightguide Cable Placing Underground |
| | 627-320-001SV, Issue B | Placing Lashed Optical and Metallic Aerial Cable – General |
| | 627-320-002SV, Issue A | Lashed Aerial Cable Placing Stationary Reel Method |
| | 627-320-003SV, Issue B | Placing Lashed Optical and Metallic Aerial Cable Moving Reel Method |
| | 629-020-901SV, Issue A | Buried Fiber Optic Cable Placement |

1.4 Methods for installing LXE cable in Splicing Closures are found in:

| | | |
|---|---|---|
| Section | 633-501-101SV | AT&T UCB1 Fiber Optic Closure Description and Use |
| | 640-252-130SV | FOSC 100D Fiber Optic Splice Closure System Description and Installation |
| | 640-252-131SV | FOSC 100B Fiber Optic Splice Closure System Description and Installation |

1.5 Requirements for bonding and grounding of the metallic components of the cable are covered in Section 627-020-005SV.

## 2. DESCRIPTION

2.1 The AT&T LXE fiber cable consists of a core with either the AT&T AccuRibbon or Lightpack fiber arrangement. The core is surrounded by a High Density Polyethylene (HDPE) core tube, a corrugated steel shield and a HDPE outer jacket. The strength members consists of two steel wires on opposite sides of the core, within the jacket. Three ripcords are provided to facilitate entry. Two ripcords, one next to each steel strength member, provide for splitting the outer sheath and the third ripcord is provided to split the corrugated metallic shield. (See Figures 1 and 2.)

2.2 The cable is designed to allow ease of mid-span entry for loop distribution. The fibers may be accessed mid-span while the strength wires are left intact to maintain strength.

2.3 In areas of high lightning susceptibility and/or rodent damage, a Rodent/Lightning option is available at extra cost. The R/L option replaces the standard steel shield with a copper/stainless steel shield for more protection.



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2.4 The cable can contain from six to 96 stranded fibers and 12 to 144 AccuRibbon fibers.

2.5 LXE Lightpak cables with up to 48 fibers are 0.49 inches in diameter and weigh 11 lb/100ft. LXE Accuribbon cables up to 48 fibers are 0.59 inches in diameter and weigh 14.5 lbs/ft. LXE Lightpak and Accuribbon cables with between 60 and 96 fibers are 0.59 inches in diameter and weigh 14.5 1b/100ft. LXE Accuribbon cables with between 108 to 144 fibers are 0.69 inches in diameter and weigh 20 lb/100ft (see TABLE 1).

2.6 New grip and grommets are required for the AT&T UCB1 closure when placing the LXE cables. The cable diameters, fiber counts and hardware are shown in Exhibit 3.

## 3. ORDERING AND SHIPPING

3.1 Length and cable identification markings are printed on the jacket surface at 24 inch intervals. The markings are normally in white but are superceded by yellow markings if both appear.

- The tolerance on the actual cable length shipped is –0%, +1%.
- The Standard Optic Cable Code (SOCC) fully identifies the cable type, size and contents.

3.2 The SOCC for this cable is:

$$A\ T - 3\ S_2\ S_3\ 2\ S_5 S_6 - NNN.$$

Information for filling in these fields are given in Exhibit 1.

3.3 Exhibit 2 provides shipping reel dimensions and cable lengths.

## 4. REQUIREMENTS

4.1 The minimum cable bend radius must not be violated at any time during the installation. The minimum bend radius for a cable with no load is ten (10) times the maximum diameter or 5.9 inches. The minimum bend radius under load is twenty times the maximum diameter or 11.8 inches.

TABLE 1
CABLE DIAMETERS

| # FIBERS | LIGHTPAK | ACCURIBBON |
|---|---|---|
| 0–48 | 0.49 | 0.59 |
| 60–96 | 0.59 | 0.59 |
| 108–144 | NA | 0.69 |



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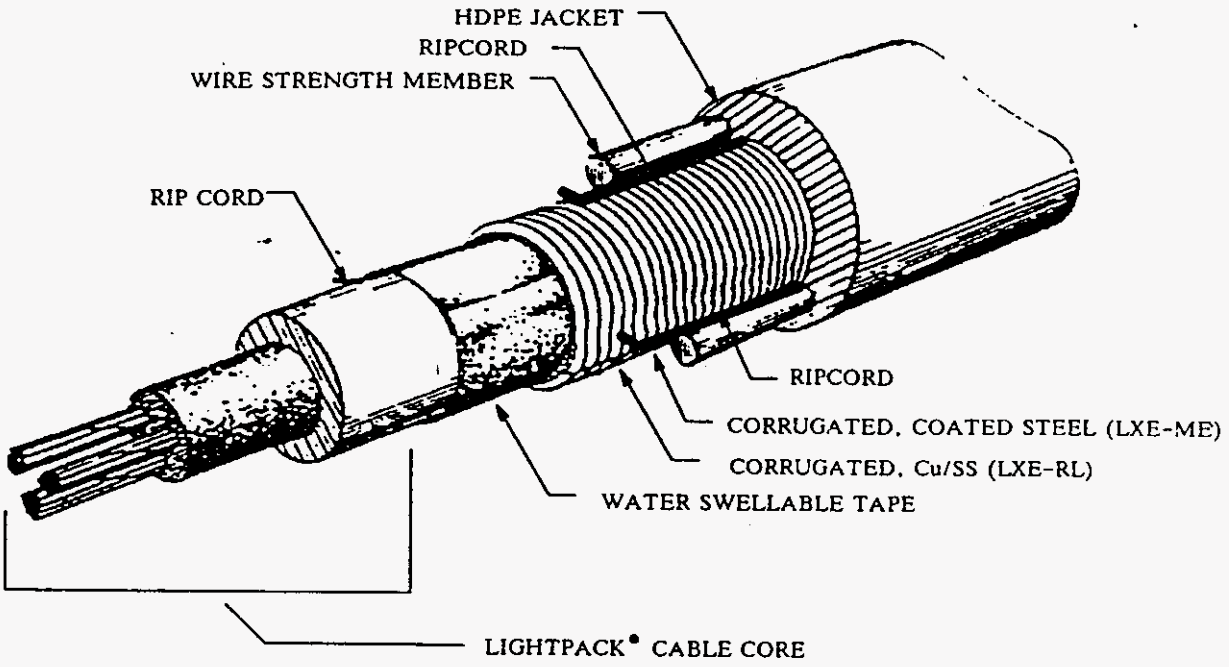
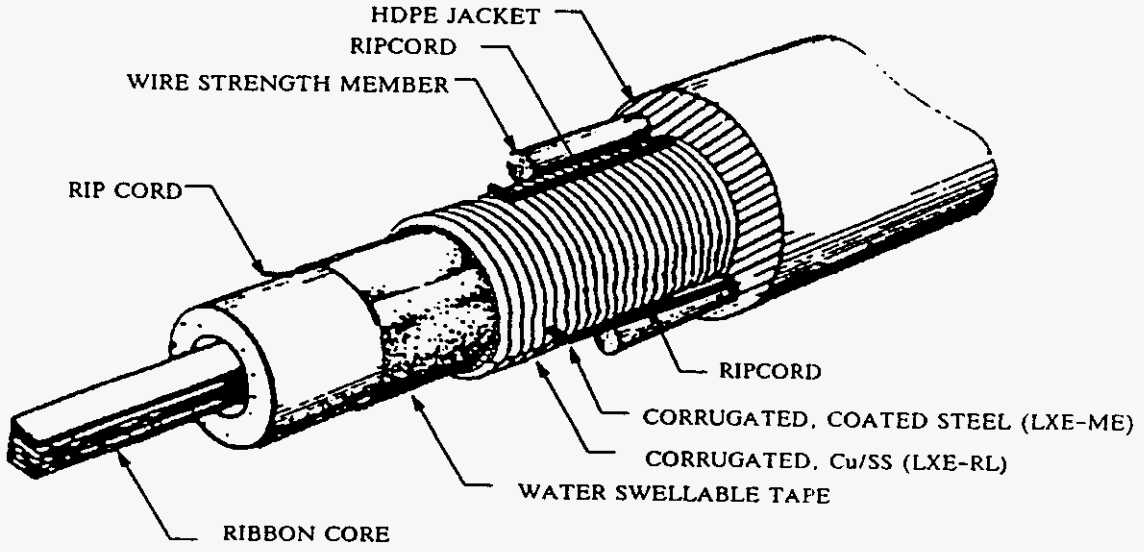



FIGURE 1 – LXE SHEATH WITH LIGHTPACK CORE




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FIGURE 2 – LXE SHEATH WITH RIBBON CORE

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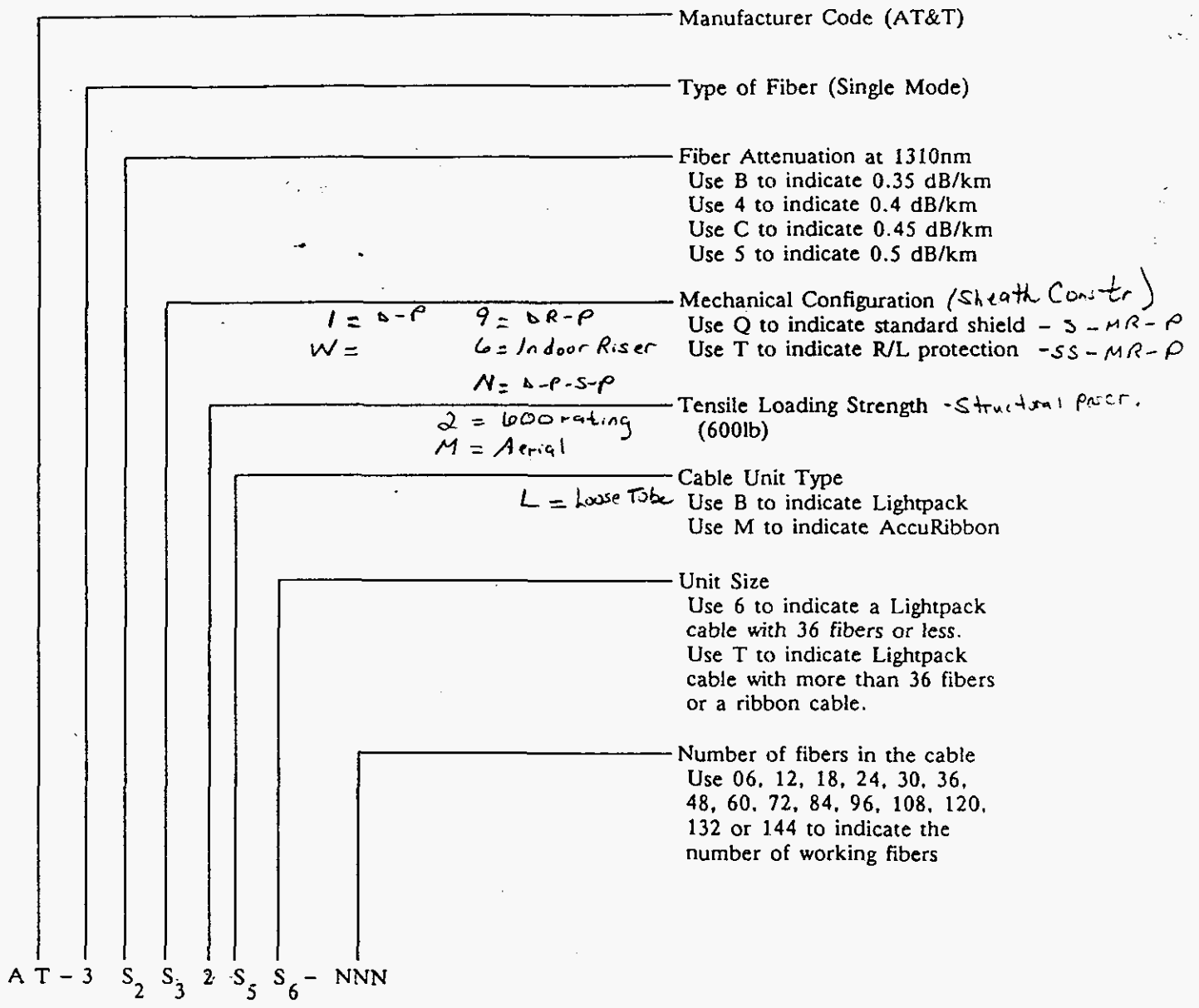



EXHIBIT 1 - SOCC INFORMATION



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| REEL CODE | DIA. (in.) | WIDTH (in.) | EMPTY WEIGHT (lbs.) | REEL CAPACITY (ft.) 0.49" dia. cable | 0.59" dia. cable | 0.69" dia. cable |
|---|---|---|---|---|---|---|
| 413 | 48 | 24 | 216 | 4768 | 3484 | 2271 |
| 414 | 50 | 31-3/8 | 250 | 7854 | 5417 | 3741 |
| 415 | 56 | 31-3/8 | 288 | 11550 | 7965 | 5501 |
| 416 | 66 | 32-3/8 | 360 | 16242 | 11202 | 7736 |
| 417 | 78 | 32-3/8 | 550 | 23559 | 16248 | 11221 |
| 420 | 83 | 46-3/4 | 795 | 44411 | 30631 | 21152 |
| 413L | 48 | 24 | 229 | 3708 | 2558 | 1766 |
| 414L | 50 | 31-3/8 | 263 | 6615 | 4563 | 3151 |
| 415L | 56 | 31-3/8 | 301 | 9729 | 6710 | 4634 |
| 416L | 66 | 32-3/8 | 376 | 13681 | 9437 | 6516 |
| 417L | 78 | 32-3/8 | 566 | 19845 | 13688 | 9452 |
| 420L | 83 | 46-3/4 | 811 | 39941 | 27549 | 19024 |



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LXE SHEATHS

GROMMET & GRIP KITS FOR UCB-1
(ONE FOR EACH CABLE ENTRY)

| 4-48 FIBERS (.49) | 50-96 FIBERS .59 | 108-144 FIBERS (.69) |
|---|---|---|
| INNER CLOSURE | | |
| UC-50 GROMMET & GRIP<br>105 389 258 | UC-58 GROMMET & GRIP<br>105 439 376 | UC-69 GROMMET & GRIP<br>106 256 666 |
| OUTER CLOSURE | | |
| UC-48 GROMMET<br>104 145 537 | UC-55 GROMMET<br>104 146 576 | UC-65 GROMMET<br>104 145 545 |
| CONNECTORIZED CABLE | | |
| * UC-STH/87 LXE GROMMET & GRIP<br>106 256 530 | * UC-STH/87 LXE GROMMET & GRIP<br>106 256 530 | UC-STH/100 GROMMET & GRIP<br>106 256 548 |

* THE UC-STH/87 GROMMET & GRIP CANNOT BE USED IN PLACE OF THE UC-STH/87 LXE GROMMET & GRIP.

EXHIBIT 3 - UCB1 FIBER COUNT AND HARDWARE



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| PID | DESCRIPTION | INV TYPE | PLACEMENT | GAUGE | SIZE | ACCOUNT CODE | COST PER FOOT |
|---|---|---|---|---|---|---|---|
| 103226425 | Copper Cable ANAW | U | B | 22 | 11 | 45C | |
| 103266466 | Copper Cable ANAW | U | B | 22 | 25 | 45C | |
| 103266482 | Copper Cable ANAW | U | B | 22 | 50 | 45C | |
| 103226524 | Copper Cable ANAW | U | B | 22 | 100 | 45C | |
| 103266565 | Copper Cable ANAW | U | B | 22 | 200 | 45C | |
| 103266581 | Copper Cable ANAW | U | B | 22 | 300 | 45C | |
| 103266607 | Copper Cable ANAW | U | B | 22 | 400 | 45C | |
| 103266623 | Copper Cable ANAW | U | B | 22 | 600 | 45C | |
| 103266649 | Copper Cable ANAW | U | B | 22 | 900 | 45C | |
| 103266664 | Copper Cable ANAW | U | B | 22 | 1200 | 45C | $ |
| 103266680 | Copper Cable ANBW | U | B | 19 | 6 | 45C | |
| 103266748 | Copper Cable ANBW | U | B | 19 | 25 | 45C | |
| 103266763 | Copper Cable ANBW | U | B | 19 | 50 | 45C | |
| 103266805 | Copper Cable ANBW | U | B | 19 | 100 | 45C | |
| 103266888 | Copper Cable ANMW | U | B | 24 | 25 | 45C | |
| 103266904 | Copper Cable ANMW | U | B | 24 | 50 | 45C | |
| 103266920 | Copper Cable ANMW | U | B | 24 | 100 | 45C | |
| 103266946 | Copper Cable ANMW | U | B | 24 | 200 | 45C | |
| 103266961 | Copper Cable ANMW | U | B | 24 | 300 | 45C | |
| 103266987 | Copper Cable ANMW | U | B | 24 | 400 | 45C | |
| 103267001 | Copper Cable ANMW | U | B | 24 | 600 | 45C | |
| 103267027 | Copper Cable ANMW | U | B | 24 | 900 | 45C | |
| 103267043 | Copper Cable ANMW | U | B | 24 | 1200 | 45C | |
| 103267068 | Copper Cable ANMW | U | B | 24 | 1500 | 45C | |
| 103267084 | Copper Cable ANMW | U | B | 24 | 1800 | 45C | $ |
| 103267092 | Copper Cable ANTW | U | B | 26 | 25 | 45C | |
| 103267118 | Copper Cable ANTW | U | B | 26 | 50 | 45C | |
| 103267134 | Copper Cable ANTW | U | B | 26 | 100 | 45C | |
| 103267159 | Copper Cable ANTW | U | B | 26 | 200 | 45C | |
| 103267175 | Copper Cable ANTW | U | B | 26 | 300 | 45C | |
| 103267191 | Copper Cable ANTW | U | B | 26 | 400 | 45C | |
| 103267217 | Copper Cable ANTW | U | B | 26 | 600 | 45C | |
| 103267233 | Copper Cable ANTW | U | B | 26 | 900 | 45C | |
| 103382156 | Copper Cable ANTW | U | B | 26 | 1200 | 45C | |
| 103382172 | Copper Cable ANTW | U | B | 26 | 1500 | 45C | |
| 103382198 | Copper Cable ANTW | U | B | 26 | 1800 | 45C | |
| 103382214 | Copper Cable ANTW | U | B | 26 | 2100 | 45C | $ |
| 103382644 | Copper Cable ANTW | U | B | 26 | 2400 | 45C | $ |

From Rich 3/22 -
Copy of Copper Database
original file to Rich 8/17
c:\file\loop\extcab.wk4

Exhibit 00096

| PID | DESCRIPTION | INV TYPE | PLACEMENT | GAUGE | SIZE | ACCOUNT CODE | COST PER FOOT |
|---|---|---|---|---|---|---|---|
| 103382248 | Copper Cable ANTW | U | B | 26 | 2700 | 45C | $ |
| 103382255 | Copper Cable ANTW | U | B | 26 | 3000 | 45C | $ |
| 103342192 | Copper Cable KFAW | U | B | 22 | 54 | 45C | |
| 326000304 | Copper Cable KFAW | U | B | 22 | 158 | 45C | |
| 103342218 | Copper Cable KFAW | U | B | 22 | 210 | 45C | |
| 326000320 | Copper Cable KFAW | U | B | 22 | 314 | 45C | |
| 326000338 | Copper Cable KFAW | U | B | 22 | 418 | 45C | |
| XXKFAW61 | Copper Cable KFAW | U | B | 22 | 616 | 45C | |
| 342000502 | Copper Cable KHAH | U | B | 22 | 54 | 45C | |
| 342000510 | Copper Cable KHAH | U | B | 22 | 106 | 45C | |
| 342000528 | Copper Cable KHAH | U | B | 22 | 158 | 45C | |
| 342000536 | Copper Cable KHAH | U | B | 22 | 210 | 45C | |
| 342000544 | Copper Cable KHAH | U | B | 22 | 314 | 45C | |
| 342000551 | Copper Cable KHAH | U | B | 22 | 418 | 45C | |
| 342000569 | Copper Cable KHAH | U | B | 22 | 616 | 45C | |
| 100021146 | Copper Cable BHAA | U | A | 22 | 25 | 22C | |
| 100021179 | Copper Cable BHAA | U | A | 22 | 50 | 22C | |
| 100021237 | Copper Cable BHAA | U | A | 22 | 100 | 22C | |
| 100021294 | Copper Cable BHAA | U | A | 22 | 200 | 22C | |
| 100021328 | Copper Cable BHAA | U | A | 22 | 300 | 22C | |
| 100021351 | Copper Cable BHAA | U | A | 22 | 400 | 22C | |
| 100021385 | Copper Cable BHAA | U | A | 22 | 600 | 22C | |
| 103711339 | Copper Cable BHAA | U | A | 22 | 900 | 22C | |
| 100021856 | Copper Cable BHAH | U | A | 22 | 25 | 22C | |
| 100021872 | Copper Cable BHAH | U | A | 22 | 50 | 22C | |
| 100021914 | Copper Cable BHAH | U | A | 22 | 100 | 22C | |
| 100021955 | Copper Cable BHAH | U | A | 22 | 200 | 22C | |
| 100021971 | Copper Cable BHAH | U | A | 22 | 300 | 22C | |
| 100021997 | Copper Cable BHAH | U | A | 22 | 400 | 22C | |
| 100022011 | Copper Cable BHAH | U | A | 22 | 600 | 22C | |
| 103711321 | Copper Cable BHAH | U | A | 22 | 900 | 22C | |
| 102857133 | Copper Cable BHAP | U | A | 22 | 25 | 22C | |
| 100022045 | Copper Cable BHAS | U | A | 22 | 25 | 22C | |
| 100022052 | Copper Cable BHAS | U | A | 22 | 50 | 22C | |
| 101452076 | Copper Cable BHAS | U | A | 22 | 75 | 22C | |
| 101452084 | Copper Cable BHAS | U | A | 22 | 100 | 22C | |
| 100022151 | Copper Cable BHBA | U | A | 19 | 25 | 22C | |
| 100022243 | Copper Cable BHBA | U | A | 19 | 100 | 22C | |

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| PID | DESCRIPTION | INV TYPE | PLACEMENT | GAUGE | SIZE | ACCOUNT CODE | COST PER FOOT |
|---|---|---|---|---|---|---|---|
| 100022300 | Copper Cable BHBA | U | A | 19 | 200 | 22C | |
| 100022821 | Copper Cable BHBH | U | A | 19 | 25 | 22C | |
| 102857117 | Copper Cable BHBP | U | A | 19 | 50 | 22C | |
| 100022979 | Copper Cable BHBS | U | A | 19 | 25 | 22C | |
| 100023043 | Copper Cable BKMA | U | A | 24 | 25 | 22C | |
| 100023076 | Copper Cable BKMA | U | A | 24 | 50 | 22C | |
| 100023134 | Copper Cable BKMA | U | A | 24 | 100 | 22C | |
| 100023191 | Copper Cable BKMA | U | A | 24 | 200 | 22C | |
| 100023225 | Copper Cable BKMA | U | A | 24 | 300 | 22C | |
| 100023258 | Copper Cable BKMA | U | A | 24 | 400 | 22C | |
| 100023282 | Copper Cable BKMA | U | A | 24 | 600 | 22C | |
| 100023316 | Copper Cable BKMA | U | A | 24 | 900 | 22C | |
| 103711313 | Copper Cable BKMA | U | A | 24 | 1200 | 22C | |
| 103711305 | Copper Cable BKMA | U | A | 24 | 1500 | 22C | |
| 103711297 | Copper Cable BKMA | U | A | 24 | 1800 | 22C | $ |
| 100023407 | Copper Cable BKMG | U | A | 24 | 25 | 22C | |
| 100023431 | Copper Cable BKMG | U | A | 24 | 50 | 22C | |
| 100023555 | Copper Cable BKMG | U | A | 24 | 200 | 22C | |
| 100023613 | Copper Cable BKMG | U | A | 24 | 400 | 22C | |
| 100023647 | Copper Cable BKMG | U | A | 24 | 600 | 22C | |
| 100023746 | Copper Cable BKMH | U | A | 24 | 25 | 22C | |
| 100023761 | Copper Cable BKMH | U | A | 24 | 50 | 22C | |
| 100023803 | Copper Cable BKMH | U | A | 24 | 100 | 22C | |
| 100023829 | Copper Cable BKMH | U | A | 24 | 150 | 22C | |
| 100023845 | Copper Cable BKMH | U | A | 24 | 200 | 22C | |
| 100023860 | Copper Cable BKMH | U | A | 24 | 300 | 22C | |
| 100023886 | Copper Cable BKMH | U | A | 24 | 400 | 22C | |
| 100023902 | Copper Cable BKMH | U | A | 24 | 600 | 22C | |
| 100023928 | Copper Cable BKMH | U | A | 24 | 900 | 22C | |
| 103711289 | Copper Cable BKMH | U | A | 24 | 1200 | 22C | |
| 103711271 | Copper Cable BKMH | U | A | 24 | 1500 | 22C | |
| 103711263 | Copper Cable BKMH | U | A | 24 | 1800 | 22C | $ |
| 102857174 | Copper Cable BKMP | U | A | 24 | 25 | 22C | |
| 102857182 | Copper Cable BKMP | U | A | 24 | 50 | 22C | |
| 102857208 | Copper Cable BKMP | U | A | 24 | 100 | 22C | |
| 102857224 | Copper Cable BKMP | U | A | 24 | 200 | 22C | |
| 100023944 | Copper Cable BKMS | U | A | 24 | 25 | 22C | |
| 100023951 | Copper Cable BKMS | U | A | 24 | 50 | 22C | |

| PID | DESCRIPTION | INV TYPE | PLACEMENT | GAUGE | SIZE | ACCOUNT CODE | COST PER FOOT |
|---|---|---|---|---|---|---|---|
| 101452100 | Copper Cable BKMS | U | A | 24 | 100 | 22C | |
| 101452126 | Copper Cable BKMS | U | A | 24 | 200 | 22C | |
| 100024025 | Copper Cable BKTA | U | A | 26 | 25 | 22C | |
| 100024058 | Copper Cable BKTA | U | A | 26 | 50 | 22C | |
| 100024116 | Copper Cable BKTA | U | A | 26 | 100 | 22C | |
| 100024173 | Copper Cable BKTA | U | A | 26 | 200 | 22C | |
| 100024207 | Copper Cable BKTA | U | A | 26 | 300 | 22C | |
| 100024231 | Copper Cable BKTA | U | A | 26 | 400 | 22C | |
| 100024264 | Copper Cable BKTA | U | A | 26 | 600 | 22C | |
| 100024298 | Copper Cable BKTA | U | A | 26 | 900 | 22C | |
| 103711248 | Copper Cable BKTA | U | A | 26 | 1200 | 22C | |
| 103711255 | Copper Cable BKTA | U | A | 26 | 1500 | 22C | |
| 103711412 | Copper Cable BKTA | U | A | 26 | 1800 | 22C | |
| 103711404 | Copper Cable BKTA | U | A | 26 | 2100 | 22C | |
| 100024728 | Copper Cable BKTH | U | A | 26 | 25 | 22C | |
| 100024744 | Copper Cable BKTH | U | A | 26 | 50 | 22C | |
| 100024785 | Copper Cable BKTH | U | A | 26 | 100 | 22C | |
| 100024827 | Copper Cable BKTH | U | A | 26 | 200 | 22C | |
| 100024843 | Copper Cable BKTH | U | A | 26 | 300 | 22C | |
| 100024868 | Copper Cable BKTH | U | A | 26 | 400 | 22C | |
| 100024884 | Copper Cable BKTH | U | A | 26 | 600 | 22C | |
| 100024900 | Copper Cable BKTH | U | A | 26 | 900 | 22C | |
| 103711388 | Copper Cable BKTH | U | A | 26 | 1200 | 22C | |
| 103711370 | Copper Cable BKTH | U | A | 26 | 1500 | 22C | |
| 103711347 | Copper Cable BKTH | U | A | 26 | 1800 | 22C | |
| 103711354 | Copper Cable BKTH | U | A | 26 | 2100 | 22C | |
| 103711362 | Copper Cable BKTH | U | A | 26 | 2700 | 22C | $ |
| 102857232 | Copper Cable BKTP | U | A | 26 | 25 | 22C | |
| 102857240 | Copper Cable BKTP | U | A | 26 | 50 | 22C | |
| 102857257 | Copper Cable BKTP | U | A | 26 | 100 | 22C | |
| 102857273 | Copper Cable BKTP | U | A | 26 | 200 | 22C | |
| 102857281 | Copper Cable BKTP | U | A | 26 | 300 | 22C | |
| 101452134 | Copper Cable BKTS | U | A | 26 | 25 | 22C | |
| 100024926 | Copper Cable BKTS | U | A | 26 | 50 | 22C | |
| 100024934 | Copper Cable BKTS | U | A | 26 | 100 | 22C | |
| 101452167 | Copper Cable BKTS | U | A | 26 | 200 | 22C | |
| 101452175 | Copper Cable BKTS | U | A | 26 | 300 | 22C | |
| 103123006 | Copper Cable CDAH | U | U | 22 | 1200 | 5C | $1 |

F23B02Z 00099

| PID | DESCRIPTION | INV TYPE | PLACEMENT | GAUGE | SIZE | ACCOUNT CODE | COST PER FOOT |
|---|---|---|---|---|---|---|---|
| 102738580 | Copper Cable CDMH | U | U | 24 | 600 | 5C | $ |
| 102738598 | Copper Cable CDMH | U | U | 24 | 900 | 5C | |
| 102738606 | Copper Cable CDMH | U | U | 24 | 1200 | 5C | |
| 102738622 | Copper Cable CDMH | U | U | 24 | 1800 | 5C | $ |
| 102738846 | Copper Cable CDTH | U | U | 26 | 1200 | 5C | |
| 102738853 | Copper Cable CDTH | U | U | 26 | 1500 | 5C | $ |
| 103715736 | Copper Cable CDAZ | U | U | 22 | 600 | 5C | |
| 103715744 | Copper Cable CDAZ | U | U | 22 | 900 | 5C | $ |
| 103175576 | Copper Cable CDAZ | U | U | 22 | 1200 | 5C | $ |
| 103715614 | Copper Cable CDMZ | U | U | 24 | 600 | 5C | |
| 103715769 | Copper Cable CDMZ | U | U | 24 | 900 | 5C | |
| 103715777 | Copper Cable CDMZ | U | U | 24 | 1200 | 5C | |
| 103715785 | Copper Cable CDMZ | U | U | 24 | 1500 | 5C | $ |
| 103175543 | Copper Cable CDMZ | U | U | 24 | 2100 | 5C | $ |
| 103889622 | Copper Cable CDTZ | U | U | 26 | 300 | 5C | |
| 103889630 | Copper Cable CDTZ | U | U | 26 | 400 | 5C | |
| 103889648 | Copper Cable CDTZ | U | U | 26 | 600 | 5C | |
| 103889655 | Copper Cable CDTZ | U | U | 26 | 900 | 5C | |
| 103715631 | Copper Cable CDTZ | U | U | 26 | 1200 | 5C | |
| 103715793 | Copper Cable CDTZ | U | U | 26 | 1500 | 5C | |
| 103715801 | Copper Cable CDTZ | U | U | 26 | 1800 | 5C | |
| 103715819 | Copper Cable CDTZ | U | U | 26 | 2100 | 5C | $ |
| 103715827 | Copper Cable CDTZ | U | U | 26 | 2400 | 5C | $ |
| 103175550 | Copper Cable CDTZ | U | U | 26 | 3000 | 5C | $ |
| 103175568 | Copper Cable CDTZ | U | U | 26 | 3600 | 5C | $ |
| 146902820 | Copper Cable DCAZ | U | U | 22 | 900 | 5C | |
| 147902829 | Copper Cable DCAZ | U | U | 22 | 1200 | 5C | $ |
| 143902823 | Copper Cable DCMZ | U | U | 24 | 600 | 5C | |
| 344902895 | Copper Cable DCMZ | U | U | 24 | 900 | 5C | |
| 57902348 | Copper Cable DCMZ | U | U | 24 | 1200 | 5C | |
| 103716692 | Copper Cable DCMZ | U | U | 24 | 1500 | 5C | |
| 433901907 | Copper Cable DCMZ | U | U | 24 | 1800 | 5C | $ |
| 103716718 | Copper Cable DCMZ | U | U | 24 | 2100 | 5C | $ |
| 103716726 | Copper Cable DCMZ | U | U | 24 | 2400 | 5C | $ |
| 103175170 | Copper Cable DCMZ | U | U | 24 | 3000 | 5C | $ |
| 103175188 | Copper Cable DCMZ | U | U | 24 | 3600 | 5C | $ |
| 145902821 | Copper Cable DCTZ | U | U | 26 | 900 | 5C | |
| 103175147 | Copper Cable DCTZ | U | U | 26 | 1200 | 5C | |

F23B02Z 00100

| PID | DESCRIPTION | INV TYPE | PLACEMENT | GAUGE | SIZE | ACCOUNT CODE | COST PER FOOT |
|---|---|---|---|---|---|---|---|
| 434901906 | Copper Cable DCTZ | U | U | 26 | 1500 | 5C | |
| 103175154 | Copper Cable DCTZ | U | U | 26 | 1800 | 5C | |
| 152007670 | Copper Cable DCTZ | U | U | 26 | 2100 | 5C | |
| 103175162 | Copper Cable DCTZ | U | U | 26 | 2400 | 5C | |
| 152007688 | Copper Cable DCTZ | U | U | 26 | 2700 | 5C | |
| 328892757 | Copper Riser Cable ARAM | U | R | 22 | 50 | 12C | |
| 328892756 | Copper Riser Cable ARAM | U | R | 22 | 100 | 12C | |
| 321002032 | Copper Riser Cable ARAM | U | R | 22 | 200 | 12C | |
| 330892753 | Copper Riser Cable ARMM | U | R | 24 | 25 | 12C | |
| 332892751 | Copper Riser Cable ARMM | U | R | 24 | 50 | 12C | |
| 321002107 | Copper Riser Cable ARMM | U | R | 24 | 300 | 12C | |
| 321002115 | Copper Riser Cable ARMM | U | R | 24 | 400 | 12C | |
| 321002123 | Copper Riser Cable ARMM | U | R | 24 | 600 | 12C | |
| 321002131 | Copper Riser Cable ARMM | U | R | 24 | 900 | 12C | |
| 321002149 | Copper Riser Cable ARMM | U | R | 24 | 1200 | 12C | |
| 321002156 | Copper Riser Cable ARMM | U | R | 24 | 1500 | 12C | |
| 321002164 | Copper Riser Cable ARMM | U | R | 24 | 1800 | 12C | |
| 333892750 | Copper Riser Cable ARTM | U | R | 26 | 50 | 12C | |
| 333892759 | Copper Riser Cable ARTM | U | R | 26 | 100 | 12C | |
| 321002214 | Copper Riser Cable ARTM | U | R | 26 | 1200 | 12C | |
| 321002222 | Copper Riser Cable ARTM | U | R | 26 | 1800 | 12C | |
| 321002230 | Copper Riser Cable ARTM | U | R | 26 | 2400 | 12C | |
| 321002248 | Copper Riser Cable ARTM | U | R | 26 | 2700 | 12C | |
| 321002255 | Copper Riser Cable ARTM | U | R | 26 | 3000 | 12C | |
| 321002263 | Copper Riser Cable ARTM | U | R | 26 | 3600 | 12C | |
| 103893640 | Drop Wire ASW 1PR | U | D-A | NA | 1000 | 248C | |
| 103893657 | Drop Wire ASW 1PR | U | D-A | NA | 1100 | 248C | |
| 466901519 | Drop Wire ASW6/22 | U | D-A | 22 | 1000 | 248C | |
| 103867651 | Drop Wire ASW6/22 | U | D-A | 22 | 3500 | 248C | |
| 920901162 | Drop Wire ASW2/22 | U | D-A | 22 | 750 | 248C | |
| 924901168 | Drop Wire ASW2/22 | U | D-A | 22 | 1000 | 248C | |
| 103867677 | Drop Wire BDW1/19 | U | D-B | 19 | 1500 | 548C | |
| 103867669 | Drop Wire BDW1/19 | U | D-B | 19 | 1200 | 548C | |
| 363002726 | Drop Wire BDW2/19 | U | D-B | 19 | 900 | 548C | |
| 103867685 | Drop Wire BDW2/19 | U | D-B | 19 | 7000 | 548C | |
| 40037657 | Drop Wire BSW2/22 | U | D-B | 22 | 250 | 548C | |
| 103867701 | Drop Wire BSW2/22 | U | D-B | 22 | 700 | 548C | |
| 103867735 | Drop Wire BSW2/22 | U | D-B | 22 | 1500 | 548C | |

F23R022 00101

| PID | DESCRIPTION | INV TYPE | PLACEMENT | GAUGE | SIZE | ACCOUNT CODE | COST PER FOOT |
|---|---|---|---|---|---|---|---|
| 401562251 | Drop Wire BSW2/22 | U | D-B | 22 | 3000 | 548C | |
| 103867719 | Drop Wire BSW2/22 | U | D-B | 22 | 8250 | 548C | |
| 103867750 | Drop Wire BSW5/22 | U | D-B | 22 | 925 | 548C | |
| 311000384 | Drop Wire BSW5/22 | U | D-B | 22 | 3000 | 548C | |
| 103867743 | Drop Wire BSW5/22 | U | D-B | 22 | 5500 | 548C | |
| 22ANAW45 | Copper Cable ANAW | A | B | 22 | W | 45C | |
| 19ANBW45 | Copper Cable ANBW | A | B | 19 | W | 45C | |
| 24ANMW45 | Copper Cable ANMW | A | B | 24 | W | 45C | |
| 26ANTW45 | Copper Cable ANTW | A | B | 26 | W | 45C | |
| 22KFAW45 | Copper Cable KFAW | A | B | 22 | W | 45C | |
| 22KHAH45C | Copper Cable KHAH | A | B | 22 | W | 45C | |
| 22BHAA22C | Copper Cable BHAA | A | A | 22 | W | 22C | |
| 22BHAH22C | Copper Cable BHAH | A | A | 22 | W | 22C | |
| 22BHAS22C | Copper Cable BHAS | A | A | 22 | W | 22C | |
| 19BHBA22C | Copper Cable BHBA | A | A | 19 | W | 22C | |
| 24BKMA22C | Copper Cable BKMA | A | U | 24 | W | 22C | |
| 24BKMG22 | Copper Cable BKMG | A | A | 24 | W | 22C | |
| 24BKMH22 | Copper Cable BKMG | A | A | 24 | W | 22C | |
| 24BKMP22C | Copper Cable BKMP | A | A | 24 | W | 22C | |
| 24BKMS22C | Copper Cable BKMS | A | A | 24 | W | 22C | |
| 26BKTA22C | Copper Cable BKTA | A | A | 26 | W | 22C | |
| 26BKTP22C | Copper Cable BKTP | A | A | 26 | W | 22C | |
| 26BKTS22C | Copper Cable BKTS | A | A | 26 | W | 22C | |
| 24CDMH5C | Copper Cable CDMH | A | U | 24 | W | 5C | |
| 26CDTH5C | Copper Cable CDTH | A | U | 26 | W | 5C | $ |
| 22CDAZ5C | Copper Cable CDAZ | A | U | 22 | W | 5C | $ |
| 24CDMZ5C | Copper Cable CDMZ | A | U | 24 | W | 5C | |
| 26CDTZ5C | Copper Cable CDTZ | A | U | 26 | W | 5C | |
| 22DCAZ5C | Copper Cable DCAZ | A | U | 22 | W | 5C | $ |
| 24DCMZ5C | Copper Cable DCMZ | A | U | 24 | W | 5C | |
| 26DCTZ5C | Copper Cable DCTZ | A | U | 26 | W | 5C | |
| 22ARAM12 | Copper Riser Cable ARAM | A | R | 22 | W | 12C | |
| 24ARMM12 | Copper Riser Cable ARMM | A | R | 24 | W | 12C | |
| 26ARTM12C | Copper Riser Cable ARTM | A | R | 26 | W | 12C | |
| 1PRASW24 | Drop Wire ASW 1PR | A | D-A | NA | W | 248C | |
| 22ASW2486 | Drop Wire ASW6/22 | A | D-A | 22 | W | 248C | |
| 22ASW2482 | Drop Wire ASW2/22 | A | D-A | 22 | W | 248C | |
| 19BDW5481 | Drop Wire BDW1/19 | A | D-B | 19 | W | 548C | |

F23R027.00102

| PID | DESCRIPTION | INV TYPE | PLACEMENT | GAUGE | SIZE | ACCOUNT CODE | COST PER FOOT |
|---|---|---|---|---|---|---|---|
| 19BDW5482 | Drop Wire BDW2/19 | A | D-B | 19 | W | 548C | |
| 22BSW5482 | Drop Wire BSW2/22 | A | D-B | 22 | W | 548C | |
| 22BSW5485 | Drop Wire BSW5/22 | A | D-B | 22 | W | 548C | |
| ALL25B | Copper Cable - 25 Pair Buried | A | BW | W | 25 | 45C | |
| ALL25A19 | Copper Cable - 25 Pair Aerial 19G | A | A | 19 | 25 | 22C | |
| ALL25A22 | Copper Cable - 25 Pair Aerial 22G | A | A | 22 | 25 | 22C | |
| ALL25A24 | Copper Cable - 25 Pair Aerial 24G | A | A | 24 | 25 | 22c | |
| ALL25A26 | Copper Cable - 25 Pair Aerial 26G | A | A | 26 | 25 | 22C | |
| ALL25A | Copper Cable - 25 Pair Aerial | A | AW | W | 25 | 22c | |
| ALL25 | Copper Cable - All 25 Pair | A | W | W | 25 | W | |
| ALL50B | Copper Cable - 50 Pair Buried | A | BW | W | 50 | 45c | |
| ALL50A | Copper Cable - 50 Pair Aerial | A | AW | W | 50 | 22C | |
| ALL50 | Copper Cable - All 50 Pair | A | W | W | 50 | W | |
| ALL54 | Copper Cable - All 54 Pair | A | B | 22 | 54 | 45C | |
| ALL100B | Copper Cable - 100 Pair Buried | A | BW | W | 100 | 45C | |
| ALL100A22 | Copper Cable - 100 Pair Aerial 22G | A | A | 22 | 100 | 22C | |
| ALL100A24 | Copper Cable - 100 Pair Aerial 24G | A | A | 24 | 100 | 22C | |
| ALL100A26 | Copper Cable - 100 Pair Aerial 26G | A | A | 26 | 100 | 22C | |
| ALL100A | Copper Cable - 100 Pair Aerial | A | AW | W | 100 | 22C | |
| ALL100 | Copper Cable - All 100 Pair | A | W | W | 100 | W | |
| ALL158 | Copper Cable - All 158 Pair | A | B | 22 | 158 | 45C | |
| ALL200B | Copper Cable - 200 Pair Buried | A | BW | W | 200 | 45C | |
| ALL200A22 | Copper Cable - 200 Pair Aerial 22G | A | A | 22 | 200 | 22C | |
| ALL200A24 | Copper Cable - 200 Pair Aerial 24G | A | A | 24 | 200 | 22C | |
| ALL200A26 | Copper Cable - 200 Pair Aerial 26G | A | A | 26 | 200 | 22C | |
| ALL200A | Copper Cable - 200 Pair Aerial | A | AW | W | 200 | 22C | |
| ALL200 | Copper Cable - All 200 Pair | A | W | W | 200 | W | |
| ALL210 | Copper Cable - All 210 Pair | A | B | 22 | 210 | 45C | |
| ALL300B | Copper Cable - 300 Pair Aerial W | A | BW | W | 300 | 45C | |
| ALL300A22 | Copper Cable - 300 Pair Aerial 22G | A | A | 22 | 300 | 45C | |
| ALL300A24 | Copper Cable - 300 Pair Aerial 24G | A | A | 24 | 300 | 22C | |
| ALL300A26 | Copper Cable - 300 Pair Aerial 26G | A | A | 26 | 300 | 22C | |
| ALL300A | Copper Cable - 300 Pair Aerial | A | AW | W | 200 | 22C | |
| ALL300 | Copper Cable - All 300 Pair | A | W | W | 300 | W | |
| ALL314 | Copper Cable - All 314 Pair | A | B | 22 | 314 | 45C | |
| ALL400B | Copper Cable - 400 Pair Buried W | A | BW | W | 400 | 45C | |
| ALL400A22 | Copper Cable - 400 Pair Aerial 22G | A | A | 22 | 400 | 22C | |
| ALL400A24 | Copper Cable - 400 Pair Aerial 24G | A | A | 24 | 400 | 22C | |

F23B02Z 00103

| PID | DESCRIPTION | INV TYPE | PLACEMENT | GAUGE | SIZE | ACCOUNT CODE | COST PER FOOT |
|---|---|---|---|---|---|---|---|
| ALL400A26 | Copper Cable - 400 Pair Aerial 26G | A | A | 26 | 400 | 22C | |
| ALL400A | Copper Cable - 400 Pair Aerial | A | AW | W | 400 | 22C | |
| ALL400 | Copper Cable - All 400 Pair | A | W | W | 400 | W | |
| ALL418 | Copper Cable - All 418 Pair | A | B | 22 | 418 | 45C | |
| ALL600B | Copper Cable - 600 Pair Buried W | A | BW | W | 600 | 45C | |
| ALL600A22 | Copper Cable - 600 Pair Aerial 22G | A | A | 22 | 600 | 22C | |
| ALL600A24 | Copper Cable - 600 Pair Aerial 24G | A | A | 24 | 600 | 22C | |
| ALL600A26 | Copper Cable - 600 Pair Aerial 26G | A | A | 26 | 600 | 22C | |
| ALL600A | Copper Cable - 600 Pair Aerial | A | AW | W | 600 | 22C | |
| ALL600U24 | Copper Cable - 600 Pair Undgrnd. 24G | A | U | 24 | 600 | 5C | |
| ALL600U | Copper Cable - 600 Pair Undgrnd. | A | UW | W | 600 | 5C | |
| ALL600 | Copper Cable - All 600 Pair | A | W | W | 600 | W | |
| ALL616 | Copper Cable - All 616 Pair | A | B | 22 | 616 | 45C | |
| ALL900B | Copper Cable - 900 Pair Buried W | A | BW | W | 900 | 45C | |
| ALL900A22 | Copper Cable - 900 Pair Aerial 22G | A | A | 22 | 900 | 22C | |
| ALL900A24 | Copper Cable - 900 Pair Aerial 24G | A | A | 24 | 900 | 22C | |
| ALL900A26 | Copper Cable - 900 Pair Aerial 26G | A | A | 26 | 900 | 22C | |
| ALL900A | Copper Cable - 900 Pair Aerial | A | AW | W | 900 | 22C | |
| ALL900U22 | Copper Cable - 900 Pair Undgrnd. 22G | A | U | 22 | 900 | 5C | |
| ALL900U24 | Copper Cable - 900 Pair Undgrnd. 24G | A | U | 24 | 900 | 5C | |
| ALL900U26 | Copper Cable - 900 Pair Undgrnd. 26G | A | U | 26 | 900 | 5C | |
| ALL900U | Copper Cable - 900 Pair Undgrnd. | A | UW | W | 900 | 5C | |
| ALL900 | Copper Cable - All 900 Pair | A | W | W | 900 | W | |
| ALL1200B | Copper Cable - 1200 Pair Buried W | A | BW | W | 1200 | 45C | |
| ALL1200A24 | Copper Cable - 1200 Pair Aerial 24G | A | A | 24 | 1200 | 22C | |
| ALL1200A26 | Copper Cable - 1200 Pair Aerial 26G | A | A | 26 | 1200 | 22C | |
| ALL1200A | Copper Cable - 1200 Pair Aerial | A | AW | W | 1200 | 22C | |
| ALL1200U2 | Copper Cable - 1200 Pair Undgrnd. 22G | A | U | 22 | 1200 | 5C | $1 |
| ALL1200U2 | Copper Cable - 1200 Pair Undgrnd. 24G | A | U | 24 | 1200 | 5C | |
| ALL1200U2 | Copper Cable - 1200 Pair Undgrnd. 26G | A | U | 26 | 1200 | 5C | |
| ALL1200U | Copper Cable - 1200 Pair Undgrnd. | A | UW | W | 1200 | 5C | |
| ALL1200 | Copper Cable - All 1200 Pair | A | W | W | 1200 | W | |
| ALL1500B | Copper Cable - 1500 Pair Buried W | A | BW | W | 1500 | 45C | |
| ALL1500A24 | Copper Cable - 1500 Pair Aerial 24G | A | A | 24 | 1500 | 22C | |
| ALL1500A26 | Copper Cable - 1500 Pair Aerial 26G | A | A | 26 | 1500 | 22C | |
| ALL1500A | Copper Cable - 1500 Pair Aerial | A | AW | W | 1500 | 22C | |
| ALL1500U2 | Copper Cable - 1500 Pair Undgrnd. 24G | A | U | 24 | 1500 | 5C | |
| ALL1500U2 | Copper Cable - 1500 Pair Undgrnd. 26G | A | U | 26 | 1500 | 5C | |

F23B02Z 00104

| PID | DESCRIPTION | INV TYPE | PLACEMENT | GAUGE | SIZE | ACCOUNT CODE | COST PER FOOT |
|---|---|---|---|---|---|---|---|
| ALL1500U | Copper Cable - 1500 Pair Undgrnd. | A | UW | W | 1500 | 5C | |
| ALL1500 | Copper Cable - All 1500 Pair | A | W | W | 1500 | W | |
| ALL1800B | Copper Cable - 1800 Pair Buried W | A | BW | W | 1800 | 45C | |
| ALL1800A24 | Copper Cable - 1800 Pair Aerial 24G | A | A | 24 | 1800 | 22C | $ |
| ALL1800A26 | Copper Cable - 1800 Pair Aerial 26G | A | A | 26 | 1800 | 22C | |
| ALL1800A | Copper Cable - 1800 Pair Aerial | A | AW | W | 1800 | 22C | |
| ALL1800U2 | Copper Cable - 1800 Pair Undgrnd. 24G | A | U | 24 | 1800 | 5C | $ |
| ALL1800U2 | Copper Cable - 1800 Pair Undgrnd. 26G | A | U | 26 | 1800 | 5C | |
| ALL1800U | Copper Cable - 1800 Pair Undgrnd. | A | UW | W | 1800 | 5C | |
| ALL1800 | Copper Cable - All 1800 Pair | A | W | W | 1800 | W | |
| ALL2100A26 | Copper Cable - 2100 Pair Aerial 26G | A | A | 26 | 2100 | 22C | |
| ALL2100U2 | Copper Cable - 2100 Pair Undgrnd. 24G | A | U | 24 | 2100 | 5C | $ |
| ALL2100U2 | Copper Cable - 2100 Pair Undgrnd. 26G | A | U | 26 | 2100 | 5C | |
| ALL2100U | Copper Cable - 2100 Pair Undgrnd. | A | UW | W | 2100 | 5C | |
| ALL2100 | Copper Cable - All 2100 Pair | A | W | W | 2100 | W | |
| ALL2400U2 | Copper Cable - 2400 Pair Undgrnd. 26G | A | U | 26 | 2400 | 5C | |
| ALL2400U | Copper Cable - 2400 Pair Undgrnd. | A | UW | W | 2400 | 5C | $1 |
| ALL2400 | Copper Cable - All 2400 Pair | A | W | W | 2400 | W | $1 |
| ALL2700 | Copper Cable - All 2700 Pair | A | W | W | 2700 | W | $1 |
| ALL3000U | Copper Cable - 3000 Pair Undgrnd. | A | UW | W | 3000 | 5C | $1 |
| ALL3000 | Copper Cable - All 3000 Pair | A | W | W | 3000 | W | $1 |
| ALL3600 | Copper Cable - All 3600 Pair | A | U | W | 3600 | 5C | $1 |

F23B022 00105

705 **WEIGHTINGS BY TYPE AND GUAGE:**
706
707
708
709
710
711

| | A | B | | C | | D | E | F |
|---|---|---|---|---|---|---|---|---|
| 712 | ALLA22C | Copper Cable - All Aerial | A | ALLW | Weighted | 280 | 22C | Weighted |
| 713 | 22A22C | Copper Cable - Aerial 22G | A | 22W | Weighted | 106 | 22C | Weighted |
| 714 | 24A22C | Copper Cable - Aerial 24G | A | 24W | Weighted | 544 | 22C | Weighted |
| 715 | 26A22C | Copper Cable - Aerial 26G | A | 26W | Weighted | 213 | 22C | Weighted |
| 716 | ALLB45C | Copper Cable - All Buried | B | ALLW | Weighted | 155 | 45C | Weighted |
| 717 | 22B45C | Copper Cable - Buried 22G | B | 22W | Weighted | 105 | 45C | Weighted |
| 718 | 24ANMW45C | Copper Cable ANMW | B | 24 | Weighted | 174 | 45C | Weighted |
| 719 | 26ANTW45C | Copper Cable ANTW | B | 26 | Weighted | 210 | 45C | Weighted |
| 720 | ALLU5C | Copper Cable - All Underground | U | ALLW | Weighted | 1692 | 5C | Weighted |
| 721 | 22U5C | Copper Cable - Underground 22G | U | 22W | Weighted | 2215 | 5C | Weighted |
| 722 | 24U5C | Copper Cable - Underground 24G | U | 24W | Weighted | 1636 | 5C | Weighted |
| 723 | 26U5C | Copper Cable - Underground 26G | U | 26W | Weighted | 1581 | 5C | Weighted |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Line | PID | Item Description | Plan | Guage | Size (Pairs) | | | | | Account | | | | |
| 2 | 103226425 | Copper Cable ANAW | B | 22 | 11 | 0 # | | | | 45C | | | | |
| 3 | 103266466 | Copper Cable ANAW | B | 22 | 25 | 7 # | | | | 45C | | | | |
| 4 | 103266462 | Copper Cable ANAW | B | 22 | 50 | 14 # | | | | 45C | | | | |
| 5 | 103226524 | Copper Cable ANAW | B | 22 | 100 | 23 # | | | | 45C | | | | |
| 6 | 103266565 | Copper Cable ANAW | B | 22 | 200 | 27 # | | | | 45C | | | | |
| 7 | 103266581 | Copper Cable ANAW | B | 22 | 300 | 11 # | | | | 45C | | | | |
| 8 | 103266607 | Copper Cable ANAW | B | 22 | 400 | 7 # | | | | 45C | | | | |
| 9 | 103266623 | Copper Cable ANAW | B | 22 | 600 | 10 # | | | | 45C | | | | |
| 10 | 103266649 | Copper Cable ANAW | B | 22 | 900 | 6 # | | | | 45C | | | | |
| 11 | 103266664 | Copper Cable ANAW | B | 22 | 1200 | 1 # | | | | 45C | | | | |
| 12 | 22ANAW45C | Copper Cable ANAW | B | 22 | Weighted | 105 | | | | 45C | | | | |
| 13 | | | | | | | | | | | | | | |
| 14 | 103266680 | Copper Cable ANBW | B | 19 | 6 | 0 # | | | | 45C | | | | |
| 15 | 103266748 | Copper Cable ANBW | B | 19 | 25 | 0 # | | | | 45C | | | | |
| 16 | 103266763 | Copper Cable ANBW | B | 19 | 50 | 45 # | | | | 45C | | | | |
| 17 | 103266805 | Copper Cable ANBW | B | 19 | 100 | 9 # | | | | 45C | | | | |
| 18 | 19ANBW45C | Copper Cable ANBW | B | 19 | Weighted | 54 | | | | 45C | | | | |
| 19 | | | | | | | | | | | | | | |
| 20 | 103266888 | Copper Cable ANMW | B | 24 | 25 | 5 # | | | | 45C | | | | |
| 21 | 103266904 | Copper Cable ANMW | B | 24 | 50 | 13 # | | | | 45C | | | | |
| 22 | 103266920 | Copper Cable ANMW | B | 24 | 100 | 20 # | | | | 45C | | | | |
| 23 | 103266946 | Copper Cable ANMW | B | 24 | 200 | 34 # | | | | 45C | | | | |
| 24 | 103266961 | Copper Cable ANMW | B | 24 | 300 | 13 # | | | | 45C | | | | |
| 25 | 103266987 | Copper Cable ANMW | B | 24 | 400 | 15 # | | | | 45C | | | | |
| 26 | 103267001 | Copper Cable ANMW | B | 24 | 600 | 31 # | | | | 45C | | | | |
| 27 | 103267027 | Copper Cable ANMW | B | 24 | 900 | 30 # | | | | 45C | | | | |
| 28 | 103267043 | Copper Cable ANMW | B | 24 | 1200 | 9 # | | | | 45C | | | | |
| 29 | 103267068 | Copper Cable ANMW | B | 24 | 1500 | 1 # | | | | 45C | | | | |
| 30 | 103267084 | Copper Cable ANMW | B | 24 | 1800 | 3 # | | | | 45C | | | | |
| 31 | 24ANMW45C | Copper Cable ANMW | B | 24 | Weighted | 174 | | | | 45C | | | | |
| 32 | | | | | | | | | | | | | | |
| 33 | 103267092 | Copper Cable ANTW | B | 26 | 25 | 5 * | | | | 45C | | | | |
| 34 | 103267118 | Copper Cable ANTW | B | 26 | 50 | 13 * | | | | 45C | | | | |
| 35 | 103267134 | Copper Cable ANTW | B | 26 | 100 | 19 * | | | | 45C | | | | |
| 36 | 103267159 | Copper Cable ANTW | B | 26 | 200 | 25 * | | | | 45C | | | | |
| 37 | 103267175 | Copper Cable ANTW | B | 26 | 300 | 16 * | | | | 45C | | | | |
| 38 | 103267191 | Copper Cable ANTW | B | 26 | 400 | 16 * | | | | 45C | | | | |
| 39 | 103267217 | Copper Cable ANTW | B | 26 | 600 | 47 # | | | | 45C | | | | |
| 40 | 103267233 | Copper Cable ANTW | B | 26 | 900 | 36 # | | | | 45C | | | | |
| 41 | 103382156 | Copper Cable ANTW | B | 26 | 1200 | 16 # | | | | 45C | | | | |
| 42 | 103382172 | Copper Cable ANTW | B | 26 | 1500 | 6 # | | | | 45C | | | | |
| 43 | 103382198 | Copper Cable ANTW | B | 26 | 1800 | 6 # | | | | 45C | | | | |
| 44 | 103382214 | Copper Cable ANTW | B | 26 | 2100 | 1 # | | | | 45C | | | | |
| 45 | 103382644 | Copper Cable ANTW | B | 26 | 2400 | 3 # | | | | 45C | | | | |
| 46 | 103382248 | Copper Cable ANTW | B | 26 | 2700 | 0 # | | | | 45C | | | | |
| 47 | 103382255 | Copper Cable ANTW | B | 26 | 3000 | 0 # | | | | 45C | | | | |
| 48 | 26ANTW45C | Copper Cable ANTW | B | 26 | Weighted | 210 | | | | 45C | | | | |
| 49 | | | | | | | | | | | | | | |
| 50 | 103342192 | Copper Cable KFAW | B | 22 | 54 | 47 # | | | | 45C | | | | |
| 51 | 326000304 | Copper Cable KFAW | B | 22 | 158 | 10 # | | | | 45C | | | | |
| 52 | 103342218 | Copper Cable KFAW | B | 22 | 210 | 13 # | | | | 45C | | | | |
| 53 | 326000320 | Copper Cable KFAW | B | 22 | 314 | 1 # | | | | 45C | | | | |
| 54 | 326000336 | Copper Cable KFAW | B | 22 | 418 | 1 # | | | | 45C | | | | |
| 55 | XXKFAW618 | Copper Cable KFAW | B | 22 | 618 | 1 # | | | | 45C | | | | |
| 56 | 22KFAW45C | Copper Cable KFAW | B | 22 | Weighted | 73 | | | | 45C | | | | |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 57 | | | | | | | | | | | | | | |
| 58 | 342000502 | Copper Cable KHAH | B | 22 | 54 | 14 # | | | | 45C | | | | |
| 59 | 342000510 | Copper Cable KHAH | B | 22 | 106 | 53 # | | | | 45C | | | | |
| 60 | 342000528 | Copper Cable KHAH | B | 22 | 158 | 1 # | | | | 45C | | | | |
| 61 | 342000536 | Copper Cable KHAH | B | 22 | 210 | 38 # | | | | 45C | | | | |
| 62 | 342000544 | Copper Cable KHAH | B | 22 | 314 | 11 # | | | | 45C | | | | |
| 63 | 342000551 | Copper Cable KHAH | B | 22 | 418 | 4 # | | | | 45C | | | | |
| 64 | 342000569 | Copper Cable KHAH | B | 22 | 616 | 3 # | | | | 45C | | | | |
| 65 | 22KHAH45C | Copper Cable KHAH | B | 22 | Weighted | 124 | | | | 45C | | | | |
| 66 | | | | | | | | | | | | | | |
| 67 | 100021146 | Copper Cable BHAA | A | 22 | 25 | 6 % | | | | 22C | | | | |
| 68 | 100021179 | Copper Cable BHAA | A | 22 | 50 | 11 % | | | | 22C | | | | |
| 69 | 100021237 | Copper Cable BHAA | A | 22 | 100 | 23 % | | | | 22C | | | | |
| 70 | 100021294 | Copper Cable BHAA | A | 22 | 200 | 40 % | | | | 22C | | | | |
| 71 | 100021328 | Copper Cable BHAA | A | 22 | 300 | 19 * | | | | 22C | | | | |
| 72 | 100021351 | Copper Cable BHAA | A | 22 | 400 | 15 * | | | | 22C | | | | |
| 73 | 100021385 | Copper Cable BHAA | A | 22 | 600 | 10 * | | | | 22C | | | | |
| 74 | 103711339 | Copper Cable BHAA | A | 22 | 900 | 2 * | | | | 22C | | | | |
| 75 | 22BHAA22C | Copper Cable BHAA | A | 22 | Weighted | 126 | | | | 22C | | | | |
| 76 | | | | | | | | | | | | | | |
| 77 | 100021856 | Copper Cable BHAH | A | 22 | 25 | 1 # | | | | 22C | | | | |
| 78 | 100021872 | Copper Cable BHAH | A | 22 | 50 | 8 # | | | | 22C | | | | |
| 79 | 100021914 | Copper Cable BHAH | A | 22 | 100 | 33 # | | | | 22C | | | | |
| 80 | 100021955 | Copper Cable BHAH | A | 22 | 200 | 34 # | | | | 22C | | | | |
| 81 | 100021971 | Copper Cable BHAH | A | 22 | 300 | 43 # | | | | 22C | | | | |
| 82 | 100021997 | Copper Cable BHAH | A | 22 | 400 | 18 # | | | | 22C | | | | |
| 83 | 100022011 | Copper Cable BHAH | A | 22 | 600 | 6 # | | | | 22C | | | | |
| 84 | 103711321 | Copper Cable BHAH | A | 22 | 900 | 112 * | | | | 22C | | | | |
| 85 | 22BHAH22C | Copper Cable BHAH | A | 22 | Weighted | 254 | | | | 22C | | | | |
| 86 | | | | | | | | | | | | | | |
| 87 | 102857133 | Copper Cable BHAP | A | 22 | 25 | % | | | | 22C | | | | |
| 88 | | | | | | | | | | | | | | |
| 89 | 100022045 | Copper Cable BHAS | A | 22 | 25 | 13 % | | | | 22C | | | | |
| 90 | 100022052 | Copper Cable BHAS | A | 22 | 50 | 16 % | | | | 22C | | | | |
| 91 | 101452076 | Copper Cable BHAS | A | 22 | 75 | 0 % | | | | 22C | | | | |
| 92 | 101452084 | Copper Cable BHAS | A | 22 | 100 | 16 % | | | | 22C | | | | |
| 93 | 22BHAS22C | Copper Cable BHAS | A | 22 | Weighted | 45 | | | | 22C | | | | |
| 94 | | | | | | | | | | | | | | |
| 95 | 100022151 | Copper Cable BHBA | A | [illegible] | 25 | 4 # | | | | 22C | | | | |
| 96 | 100022243 | Copper Cable BHBA | A | [illegible] | 100 | 81 # | | | | 22C | | | | |
| 97 | 100022300 | Copper Cable BHBA | A | [illegible] | 200 | 3 # | | | | 22C | | | | |
| 98 | 19BHBA22C | Copper Cable BHBA | A | [illegible] | Weighted | 88 | | | | 22C | | | | |
| 99 | | | | | | | | | | | | | | |
| 100 | 100022621 | Copper Cable BHBH | A | [illegible] | 25 | # | | | | 22C | | | | |
| 101 | | | | | | | | | | | | | | |
| 102 | 102857117 | Copper Cable BHBP | A | [illegible] | 50 | % | | | | 22C | | | | |
| 103 | | | | | | | | | | | | | | |
| 104 | 100022979 | Copper Cable BHBS | A | [illegible] | 25 | % | | | | 22C | | | | |
| 105 | | | | | | | | | | | | | | |
| 106 | 100023043 | Copper Cable BKMA | A | 24 | 25 | 2 # | | | | 22C | | | | |
| 107 | 100023076 | Copper Cable BKMA | A | 24 | 50 | 8 # | | | | 22C | | | | |
| 108 | 100023134 | Copper Cable BKMA | A | 24 | 100 | 20 # | | | | 22C | | | | |
| 109 | 100023191 | Copper Cable BKMA | A | 24 | 200 | 48 # | | | | 22C | | | | |
| 110 | 100023225 | Copper Cable BKMA | A | 24 | 300 | 37 # | | | | 22C | | | | |
| 111 | 100023258 | Copper Cable BKMA | A | 24 | 400 | 33 # | | | | 22C | | | | |
| 112 | 100023282 | Copper Cable BKMA | A | 24 | 600 | 43 # | | | | 22C | | | | |
| 113 | 100023316 | Copper Cable BKMA | A | 24 | 900 | 41 # | | | | 22C | | | | |
| 114 | 103711313 | Copper Cable BKMA | A | 24 | 1200 | 2 * | | | | 22C | | | | |
| 115 | 103711305 | Copper Cable BKMA | A | 24 | 1500 | 0 * | | | | 22C | | | | |
| 116 | 103711297 | Copper Cable BKMA | A | 24 | 1800 | 0 * | | | | 22C | | | | |
| 117 | 24BKMA22C | Copper Cable BKMA | A | 24 | Weighted | 235 | | | | 22C | | | | |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 118 | | | | | | | | | | | | | | |
| 119 | 100023407 | Copper Cable BKMG | A | 24 | 25 | 0 # | | | | 22C | | | | |
| 120 | 100023431 | Copper Cable BKMG | A | 24 | 50 | 1 # | | | | 22C | | | | |
| 121 | 100023555 | Copper Cable BKMG | A | 24 | 200 | 18 # | | | | 22C | | | | |
| 122 | 100023613 | Copper Cable BKMG | A | 24 | 400 | 4 # | | | | 22C | | | | |
| 123 | 100023647 | Copper Cable BKMG | A | 24 | 600 | 528 # | | | | 22C | | | | |
| 124 | 24BKMG22C | Copper Cable BKMG | A | 24 | Weighted | 551 | | | | 22C | | | | |
| 125 | | | | | | | | | | | | | | |
| 126 | 100023748 | Copper Cable BKMH | A | 24 | 25 | 1 # | | | | 22C | | | | |
| 127 | 100023761 | Copper Cable BKMH | A | 24 | 50 | 7 * | | | | 22C | | | | |
| 128 | 100023803 | Copper Cable BKMH | A | 24 | 100 | 17 * | | | | 22C | | | | |
| 129 | 100023829 | Copper Cable BKMH | A | 24 | 150 | 0 * | | | | 22C | | | | |
| 130 | 100023845 | Copper Cable BKMH | A | 24 | 200 | 31 * | | | | 22C | | | | |
| 131 | 100023860 | Copper Cable BKMH | A | 24 | 300 | 43 * | | | | 22C | | | | |
| 132 | 100023886 | Copper Cable BKMH | A | 24 | 400 | 9 * | | | | 22C | | | | |
| 133 | 100023902 | Copper Cable BKMH | A | 24 | 600 | 95 * | | | | 22C | | | | |
| 134 | 100023928 | Copper Cable BKMH | A | 24 | 900 | 80 * | | | | 22C | | | | |
| 135 | 103711269 | Copper Cable BKMH | A | 24 | 1200 | 71 * | | | | 22C | | | | |
| 136 | 103711271 | Copper Cable BKMH | A | 24 | 1500 | 1 * | | | | 22C | | | | |
| 137 | 103711263 | Copper Cable BKMH | A | 24 | 1800 | 15 * | | | | 22C | | | | |
| 138 | 24BKMH22C | Copper Cable BKMG | A | 24 | Weighted | 372 | | | | 22C | | | | |
| 139 | | | | | | | | | | | | | | |
| 140 | 102857174 | Copper Cable BKMP | A | 24 | 25 | 5 % | | | | 22C | | | | |
| 141 | 102857182 | Copper Cable BKMP | A | 24 | 50 | 37 % | | | | 22C | | | | |
| 142 | 102857208 | Copper Cable BKMP | A | 24 | 100 | 2 % | | | | 22C | | | | |
| 143 | 102857224 | Copper Cable BKMP | A | 24 | 200 | 4 % | | | | 22C | | | | |
| 144 | 24BKMP22C | Copper Cable BKMP | A | 24 | Weighted | 692 | | | | 22C | | | | |
| 145 | | | | | | | | | | | | | | |
| 146 | 100023944 | Copper Cable BKMS | A | 24 | 25 | 6 % | | | | 22C | | | | |
| 147 | 100023951 | Copper Cable BKMS | A | 24 | 50 | 18 % | | | | 22C | | | | |
| 148 | 101452100 | Copper Cable BKMS | A | 24 | 100 | 28 % | | | | 22C | | | | |
| 149 | 101452126 | Copper Cable BKMS | A | 24 | 200 | 24 % | | | | 22C | | | | |
| 150 | 24BKMS22C | Copper Cable BKMS | A | 24 | Weighted | 1188 Weighted | | | | 22C | | | | |
| 151 | | | | | | | | | | | | | | |
| 152 | 100024025 | Copper Cable BKTA | A | 26 | 25 | 1 # | | | | 22C | | | | |
| 153 | 100024058 | Copper Cable BKTA | A | 26 | 50 | 7 # | | | | 22C | | | | |
| 154 | 100024116 | Copper Cable BKTA | A | 26 | 100 | 16 * | | | | 22C | | | | |
| 155 | 100024173 | Copper Cable BKTA | A | 26 | 200 | 41 * | | | | 22C | | | | |
| 156 | 100024207 | Copper Cable BKTA | A | 26 | 300 | 32 * | | | | 22C | | | | |
| 157 | 100024231 | Copper Cable BKTA | A | 26 | 400 | 42 * | | | | 22C | | | | |
| 158 | 100024264 | Copper Cable BKTA | A | 26 | 600 | 77 * | | | | 22C | | | | |
| 159 | 100024298 | Copper Cable BKTA | A | 26 | 900 | 69 * | | | | 22C | | | | |
| 160 | 103711246 | Copper Cable BKTA | A | 26 | 1200 | 18 * | | | | 22C | | | | |
| 161 | 103711255 | Copper Cable BKTA | A | 26 | 1500 | 3 * | | | | 22C | | | | |
| 162 | 103711412 | Copper Cable BKTA | A | 26 | 1800 | 2 * | | | | 22C | | | | |
| 163 | 103711404 | Copper Cable BKTA | A | 26 | 2100 | 0 * | | | | 22C | | | | |
| 164 | 26BKTA22C | Copper Cable BKTA | A | 26 | Weighted | 310 | | | | 22C | | | | |
| 165 | | | | | | | | | | | | | | |
| 166 | 100024728 | Copper Cable BKTH | A | 26 | 25 | 1 * | | | | 22C | | | | |
| 167 | 100024744 | Copper Cable BKTH | A | 26 | 50 | 5 * | | | | 22C | | | | |
| 168 | 100024785 | Copper Cable BKTH | A | 26 | 100 | 13 * | | | | 22C | | | | |
| 169 | 100024827 | Copper Cable BKTH | A | 26 | 200 | 26 * | | | | 22C | | | | |
| 170 | 100024843 | Copper Cable BKTH | A | 26 | 300 | 24 * | | | | 22C | | | | |
| 171 | 100024868 | Copper Cable BKTH | A | 26 | 400 | 67 * | | | | 22C | | | | |
| 172 | 100024884 | Copper Cable BKTH | A | 26 | 600 | 132 * | | | | 22C | | | | |
| 173 | 100024900 | Copper Cable BKTH | A | 26 | 900 | 107 * | | | | 22C | | | | |
| 174 | 103711388 | Copper Cable BKTH | A | 26 | 1200 | 26 * | | | | 22C | | | | |
| 175 | 103711370 | Copper Cable BKTH | A | 26 | 1500 | 8 * | | | | 22C | | | | |
| 176 | 103711347 | Copper Cable BKTH | A | 26 | 1800 | 16 * | | | | 22C | | | | |
| 177 | 103711354 | Copper Cable BKTH | A | 26 | 2100 | 5 * | | | | 22C | | | | |
| 178 | 103711362 | Copper Cable BKTH | A | 26 | 2700 | 2 * | | | | 22C | | | | |
| 179 | 26BKTH22C | Copper Cable BKTH | A | 26 | Weighted | 430 | | | | 22C | | | | |

| | A | B | C | D | E | F | G | H | J | K |
|---|---|---|---|---|---|---|---|---|---|---|
| 180 | | | | | | | | | | |
| 181 | 102657232 | Copper Cable BKTP | A | 26 | 25 | 2 % | | | 22C | |
| 182 | 102657240 | Copper Cable BKTP | A | 26 | 50 | 17 % | | | 22C | |
| 183 | 102657257 | Copper Cable BKTP | A | 26 | 100 | 34 % | | | 22C | |
| 184 | 102657273 | Copper Cable BKTP | A | 26 | 200 | 37 % | | | 22C | |
| 185 | 102657281 | Copper Cable BKTP | A | 26 | 300 | 17 % | | | 22C | |
| 186 | 26BKTP22C | Copper Cable BKTP | A | 26 | Weighted | 107 | | | 22C | |
| 187 | | | | | | | | | | |
| 188 | 101452134 | Copper Cable BKTS | A | 26 | 25 | 8 % | | | 22C | |
| 189 | 100024928 | Copper Cable BKTS | A | 26 | 50 | 16 % | | | 22C | |
| 190 | 100024934 | Copper Cable BKTS | A | 26 | 100 | 25 % | | | 22C | |
| 191 | 101452167 | Copper Cable BKTS | A | 26 | 200 | 32 % | | | 22C | |
| 192 | 101452175 | Copper Cable BKTS | A | 26 | 300 | 14 % | | | 22C | |
| 193 | 26BKTS22C | Copper Cable BKTS | A | 26 | Weighted | 93 | | | 22C | |
| 194 | | | | | | | | | | |
| 195 | 103123006 | Copper Cable CDAH | U | 22 | 1200 | | | | 5C | |
| 196 | | | | | | | | | | |
| 197 | 102738580 | Copper Cable CDMH | U | 24 | 600 | 185 | PULP CABLE | | | |
| 198 | 102738598 | Copper Cable CDMH | U | 24 | 900 | 192 | | | 5C | |
| 199 | 102738606 | Copper Cable CDMH | U | 24 | 1200 | 103 | | | 5C | |
| 200 | 102738622 | Copper Cable CDMH | U | 24 | 1600 | 766 | | | 5C | |
| 201 | 24CDMH5C | Copper Cable CDMH | U | 24 | Weighted | 1226 | | | 5C | |
| 202 | | | | | | | | | 5C | |
| 203 | 102738846 | Copper Cable CDTH | U | 26 | 1200 | 376 | | | | |
| 204 | 102738853 | Copper Cable CDTH | U | 26 | 1500 | 1029 | | | 5C | |
| 205 | 26CDTH5C | Copper Cable CDTH | U | 26 | Weighted | 1406 | | | 5C | |
| 206 | | | | | | | | | 5C | |
| 207 | 103715736 | Copper Cable CDAZ | U | 22 | 600 | 14 | | | | |
| 208 | 103715744 | Copper Cable CDAZ | U | 22 | 900 | 586 | | | 5C | |
| 209 | 103175576 | Copper Cable CDAZ | U | 22 | 1200 | 390 | | | 5C | |
| 210 | 22CDAZ5C | Copper Cable CDAZ | U | 22 | Weighted | 990 | | | 5C | |
| 211 | | | | | | | | | 5C | |
| 212 | 103715614 | Copper Cable CDMZ | U | 24 | 600 | 15 | | | | |
| 213 | 103715769 | Copper Cable CDMZ | U | 24 | 900 | 357 | | | 5C | |
| 214 | 103715777 | Copper Cable CDMZ | U | 24 | 1200 | 6 | | | 5C | |
| 215 | 103715785 | Copper Cable CDMZ | U | 24 | 1500 | 650 | | | 5C | |
| 216 | 103175543 | Copper Cable CDMZ | U | 24 | 2100 | 292 | | | 5C | |
| 217 | 24CDMZ5C | Copper Cable CDMZ | U | 24 | Weighted | 1321 | | | 5C | |
| 218 | | | | | | | | | 5C | |
| 219 | 103869622 | Copper Cable CDTZ | U | 26 | 300 | 17 | | | | |
| 220 | 103869630 | Copper Cable CDTZ | U | 26 | 400 | 21 | | | 5C | |
| 221 | 103869648 | Copper Cable CDTZ | U | 26 | 600 | 162 | | | 5C | |
| 222 | 103869655 | Copper Cable CDTZ | U | 26 | 900 | 125 | | | 5C | |
| 223 | 103715631 | Copper Cable CDTZ | U | 26 | 1200 | 84 | | | 5C | |
| 224 | 103715793 | Copper Cable CDTZ | U | 26 | 1500 | 27 | | | 5C | |
| 225 | 103715801 | Copper Cable CDTZ | U | 26 | 1800 | 39 | | | 5C | |
| 226 | 103715819 | Copper Cable CDTZ | U | 26 | 2100 | 121 | | | 5C | |
| 227 | 103715827 | Copper Cable CDTZ | U | 26 | 2400 | 430 | | | 5C | |
| 228 | 103175550 | Copper Cable CDTZ | U | 26 | 3000 | 115 | | | 5C | |
| 229 | 103175568 | Copper Cable CDTZ | U | 26 | 3600 | 342 | | | 5C | |
| 230 | 26CDTZ5C | Copper Cable CDTZ | U | 26 | Weighted | 1484 | | | 5C | |
| 231 | | | | | | | | | | |
| 232 | 146902820 | Copper Cable DCAZ | U | 22 | 900 | 794 * | | | | |
| 233 | 147902829 | Copper Cable DCAZ | U | 22 | 1200 | 141 * | | | 5C | |
| 234 | 22DCAZ5C | Copper Cable DCAZ | U | 22 | Weighted | 3579 | | | 5C | |
| 235 | | | | | | | | | 5C | |
| 236 | 143902823 | Copper Cable DCMZ | U | 24 | 600 | 84 * | | | | |
| 237 | 344902895 | Copper Cable DCMZ | U | 24 | 900 | 36 * | | | 5C | |
| 238 | 057902348 | Copper Cable DCMZ | U | 24 | 1200 | 143 * | | | 5C | |
| 239 | 103716692 | Copper Cable DCMZ | U | 24 | 1500 | 578 * | | | 5C | |
| 240 | 433901907 | Copper Cable DCMZ | U | 24 | 1800 | 244 * | | | 5C | |
| 241 | 103716718 | Copper Cable DCMZ | U | 24 | 2100 | 42 * | | | 5C | |
| 242 | 103716726 | Copper Cable DCMZ | U | 24 | 2400 | 57 * | | | 5C | |
| 243 | 103175170 | Copper Cable DCMZ | U | 24 | 3000 | 10 * | | | 5C | |
| 244 | 103175186 | Copper Cable DCMZ | U | 24 | 3600 | 478 * | | | 5C | |
| 245 | 24DCMZ5C | Copper Cable DCMZ | U | 24 | Weighted | 1672 | | | 5C | |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 246 | | | | | | | | | | | | | | |
| 247 | 145902621 | Copper Cable DCTZ | U | 26 | 900 | 120 * | | | | 5C | | | | |
| 248 | 103175147 | Copper Cable DCTZ | U | 26 | 1200 | 485 * | | | | 5C | | | | |
| 249 | 434901906 | Copper Cable DCTZ | U | 26 | 1500 | 61 * | | | | 5C | | | | |
| 250 | 103175154 | Copper Cable DCTZ | U | 26 | 1800 | 134 * | | | | 5C | | | | |
| 251 | 152007670 | Copper Cable DCTZ | U | 26 | 2100 | 267 * | | | | 5C | | | | |
| 252 | 103175162 | Copper Cable DCTZ | U | 26 | 2400 | 463 * | | | | 5C | | | | |
| 253 | 152007668 | Copper Cable DCTZ | U | 26 | 2700 | 45 * | | | | 5C | | | | |
| 254 | 26DCTZ5C | Copper Cable DCTZ | U | 26 | Weighted | 1697 | | | | 5C | | | | |
| 255 | | | | | | | | | | | | | | |
| 256 | 326892757 | Copper Riser Cable ARAM | R | 22 | 50 | 15 * | | | | 12C | | | | |
| 257 | 326892756 | Copper Riser Cable ARAM | R | 22 | 100 | 14 * | | | | 12C | | | | |
| 258 | 321002032 | Copper Riser Cable ARAM | R | 22 | 200 | 111 * | | | | 12C | | | | |
| 259 | 22ARAM12C | Copper Riser Cable ARAM | R | 22 | Weighted | 140 | | | | 12C | | | | |
| 260 | | | | | | | | | | | | | | |
| 261 | 330892753 | Copper Riser Cable ARMM | R | 24 | 25 | 1 * | | | | 12C | | | | |
| 262 | 332892751 | Copper Riser Cable ARMM | R | 24 | 50 | 5 * | | | | 12C | | | | |
| 263 | 321002107 | Copper Riser Cable ARMM | R | 24 | 300 | 73 * | | | | 12C | | | | |
| 264 | 321002115 | Copper Riser Cable ARMM | R | 24 | 400 | 64 * | | | | 12C | | | | |
| 265 | 321002123 | Copper Riser Cable ARMM | R | 24 | 600 | 121 * | | | | 12C | | | | |
| 266 | 321002131 | Copper Riser Cable ARMM | R | 24 | 900 | 66 * | | | | 12C | | | | |
| 267 | 321002149 | Copper Riser Cable ARMM | R | 24 | 1200 | 96 * | | | | 12C | | | | |
| 268 | 321002156 | Copper Riser Cable ARMM | R | 24 | 1500 | 24 * | | | | 12C | | | | |
| 269 | 321002164 | Copper Riser Cable ARMM | R | 24 | 1800 | 96 * | | | | 12C | | | | |
| 270 | 24ARMM12C | Copper Riser Cable ARMM | R | 24 | Weighted | 566 | | | | 12C | | | | |
| 271 | | | | | | | | | | | | | | |
| 272 | 333892750 | Copper Riser Cable ARTM | R | 26 | 50 | 6 * | | | | 12C | | | | |
| 273 | 333892759 | Copper Riser Cable ARTM | R | 26 | 100 | 14 * | | | | 12C | | | | |
| 274 | 321002214 | Copper Riser Cable ARTM | R | 26 | 1200 | 260 * | | | | 12C | | | | |
| 275 | 321002222 | Copper Riser Cable ARTM | R | 26 | 1800 | 327 * | | | | 12C | | | | |
| 276 | 321002230 | Copper Riser Cable ARTM | R | 26 | 2400 | 364 * | | | | 12C | | | | |
| 277 | 321002248 | Copper Riser Cable ARTM | R | 26 | 2700 | 409 * | | | | 12C | | | | |
| 278 | 321002255 | Copper Riser Cable ARTM | R | 26 | 3000 | 52 * | | | | 12C | | | | |
| 279 | 321002263 | Copper Riser Cable ARTM | R | 26 | 3600 | 94 * | | | | 12C | | | | |
| 280 | 26ARTM12C | Copper Riser Cable ARTM | R | 26 | Weighted | 1525 | | | | 12C | | | | |
| 281 | | | | | | | | | | | | | | |
| 282 | 103893640 | Drop Wire ASW 1PR | D-A | 1PR | 1000 | 855 # | | | | 24SC | | | | |
| 283 | 103893657 | Drop Wire ASW 1PR | D-A | 1PR | 1100 | 160 # | | | | 24SC | | | | |
| 284 | 1PRASW248 | Drop Wire ASW 1PR | D-A | 1PR | Weighted | 1014 | | | | 24SC | | | | |
| 285 | | | | | | | | | | | | | | |
| 286 | 466901519 | Drop Wire ASW6/22 | D-A | 22 | 1000 | 503 % | | | | 24SC | | | | |
| 287 | 103867651 | Drop Wire ASW6/22 | D-A | 22 | 3500 | 1738 % | | | | 24SC | | | | |
| 288 | 22ASW2466 | Drop Wire ASW6/22 | D-A | 22 | Weighted | 2242 | | | | 24SC | | | | |
| 289 | | | | | | | | | | | | | | |
| 290 | 920901162 | Drop Wire ASW2/22 | D-A | 22 | 750 | 676 % | | | | 24SC | | | | |
| 291 | 924901166 | Drop Wire ASW2/22 | D-A | 22 | 1000 | 99 % | | | | 24SC | | | | |
| 292 | 22ASW2462 | Drop Wire ASW2/22 | D-A | 22 | Weighted | 775 | | | | 24SC | | | | |
| 293 | | | | | | | | | | | | | | |
| 294 | 103867677 | Drop Wire BDW1/19 | D-B | 19 | 1500 | 1443 * | | | | 54SC | | | | |
| 295 | 103867669 | Drop Wire BDW1/19 | D-B | 19 | 12000 | 457 % | | | | 54SC | | | | |
| 296 | 19BDW5461 | Drop Wire BDW1/19 | D-B | 19 | Weighted | 1900 | | | | 54SC | | | | |
| 297 | | | | | | | | | | | | | | |
| 298 | 363002726 | Drop Wire BDW2/19 | D-B | 19 | 900 | 400 % | | | | 54SC | | | | |
| 299 | 103867685 | Drop Wire BDW2/19 | D-B | 19 | 7000 | 3867 % | | | | 54SC | | | | |
| 300 | 19BDW5462 | Drop Wire BDW2/19 | D-B | 19 | Weighted | 4267 | | | | 54SC | | | | |
| 301 | | | | | | | | | | | | | | |
| 302 | 040037657 | Drop Wire BSW2/22 | D-B | 22 | 250 | 3 # | | | | 54SC | | | | |
| 303 | 103867701 | Drop Wire BSW2/22 | D-B | 22 | 700 | 91 # | | | | 54SC | | | | |
| 304 | 103867735 | Drop Wire BSW2/22 | D-B | 22 | 1500 | 1692 # | | | | 54SC | | | | |
| 305 | 401562251 | Drop Wire BSW2/22 | D-B | 22 | 3000 | 1 # | | | | 54SC | | | | |
| 306 | 103867719 | Drop Wire BSW2/22 | D-B | 22 | 8250 | 354 # | | | | 54SC | | | | |
| 307 | 22BSW5462 | Drop Wire BSW2/22 | D-B | 22 | Weighted | 2140 | | | | 54SC | | | | |
| 308 | | | | | | | | | | | | | | |
| 309 | 103867750 | Drop Wire BSW5/22 | D-B | 22 | 925 | 878 # | | | | 54SC | | | | |
| 310 | 311000384 | Drop Wire BSW5/22 | D-B | 22 | 3000 | 5 # | | | | 54SC | | | | |
| 311 | 103867743 | Drop Wire BSW5/22 | D-B | 22 | 5500 | 269 # | | | | 54SC | | | | |
| 312 | 22BSW5465 | Drop Wire BSW5/22 | D-B | 22 | Weighted | 1152 | | | | 54SC | | | | |
| 313 | | | | | | | | | | | | | | |

F23B02Z 00111

| | A | | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 314 | Weighted Investments by Placement/Guage | | Key Column | | | | | | | | | | | | | | | | | |
| 315 | 22ANAW45C | Copper Cable ANAW | B | 22 Weighted | | | | | | | | | 45C | Weighted | | | | | | |
| 316 | 19ANBW45C | Copper Cable ANBW | B | 19 Weighted | | | | | | | | | 45C | Weighted | | | | | | |
| 317 | 24ANMW45C | Copper Cable ANMW | B | 24 Weighted | | | | | | | | | 45C | Weighted | | | | | | |
| 318 | 26ANTW45C | Copper Cable ANTW | B | 26 Weighted | | | | | | | | | 45C | Weighted | | | | | | |
| 319 | 22KFAW45C | Copper Cable KFAW | B | 22 Weighted | | | | | | | | | 45C | Weighted | | | | | | |
| 320 | 22KHAH45C | Copper Cable KHAH | B | 22 Weighted | | | | | | | | | 45C | Weighted | | | | | | |
| 321 | ALLB45C | Copper Cable - All Buried | B | ALLW Weighted | | | | | | | | | 45C | Weighted | | | | | | |
| 322 | 22B45C | Copper Cable - Buried 22G | B | 22W Weighted | | | | | | | | | 45C | Weighted | | | | | | |
| 323 | | | | | | | | | | | | | | | | | | | | |
| 324 | 22BHAA22C | Copper Cable BHAA | A | 22 Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 325 | 22BHAH22C | Copper Cable BHAH | A | 22 Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 326 | 102657133 | Copper Cable BHAP | A | 22 25 | | | | | | | | | 22C | | | | | | | |
| 327 | 22BHAS22C | Copper Cable BHAS | A | 22 Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 328 | 19BHBA22C | Copper Cable BHBA | A | 19 Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 329 | 100022621 | Copper Cable BHBH | A | 19 25 | | | | | | | | | 22C | | | | | | | |
| 330 | 102657117 | Copper Cable BHBP | A | 19 50 | | | | | | | | | 22C | | | | | | | |
| 331 | 100022979 | Copper Cable BHBS | A | 19 25 | | | | | | | | | 22C | | | | | | | |
| 332 | 24BKMA22C | Copper Cable BKMA | A | 24 Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 333 | 24BKMG22C | Copper Cable BKMG | A | 24 Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 334 | 24BKMH22C | Copper Cable BKMG | A | 24 Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 335 | 24BKMP22C | Copper Cable BKMP | A | 24 Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 336 | 24BKMS22C | Copper Cable BKMS | A | 24 Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 337 | 26BKTA22C | Copper Cable BKTA | A | 26 Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 338 | 26BKTH22C | Copper Cable BKTH | A | 26 Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 339 | 26BKTP22C | Copper Cable BKTP | A | 26 Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 340 | 26BKTS22C | Copper Cable BKTS | A | 26 Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 341 | ALLA22C | Copper Cable - All Aerial | A | ALLW Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 342 | 22A22C | Copper Cable - Aerial 22G | A | 22W Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 343 | 19A22C | Copper Cable - Aerial 19G | A | 19W Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 344 | 24A22C | Copper Cable - Aerial 24G | A | 24W Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 345 | 26A22C | Copper Cable - Aerial 26G | A | 26W Weighted | | | | | | | | | 22C | Weighted | | | | | | |
| 346 | | | | | | | | | | | | | | | | | | | | |
| 347 | 103123006 | Copper Cable CDAH | U | 22 1200 | | | | | | | | | 5C | --- | | | | | | |
| 348 | 24CDMH5C | Copper Cable CDMH | U | 24 Weighted | | | | | | | | | 5C | Weighted | | | | | | |
| 349 | 26CDTH5C | Copper Cable CDTH | U | 26 Weighted | | | | | | | | | 5C | Weighted | | | | | | |
| 350 | 22CDAZ5C | Copper Cable CDAZ | U | 22 Weighted | | | | | | | | | 5C | Weighted | | | | | | |
| 351 | 24CDMZ5C | Copper Cable CDMZ | U | 24 Weighted | | | | | | | | | 5C | Weighted | | | | | | |
| 352 | 26CDTZ5C | Copper Cable CDTZ | U | 26 Weighted | | | | | | | | | 5C | Weighted | | | | | | |
| 353 | 22DCAZ5C | Copper Cable DCAZ | U | 22 Weighted | | | | | | | | | 5C | Weighted | | | | | | |
| 354 | 24DCMZ5C | Copper Cable DCMZ | U | 24 Weighted | | | | | | | | | 5C | Weighted | | | | | | |
| 355 | 26DCTZ5C | Copper Cable DCTZ | U | 26 Weighted | | | | | | | | | 5C | Weighted | | | | | | |
| 356 | ALLU5C | Copper Cable - All Underground | U | ALLW Weighted | | | | | | | | | 5C | Weighted | | | | | | |
| 357 | 22U5C | Copper Cable - Underground 22G | U | 22W Weighted | | | | | | | | | 5C | Weighted | | | | | | |
| 358 | 24U5C | Copper Cable - Underground 24G | U | 24W Weighted | | | | | | | | | 5C | Weighted | | | | | | |
| 359 | 26U5C | Copper Cable - Underground 26G | U | 26W Weighted | | | | | | | | | 5C | Weighted | | | | | | |
| 360 | | | | | | | | | | | | | | | | | | | | |
| 361 | 22ARAM12C | Copper Riser Cable ARAM | R | 22 Weighted | | | | | | | | | 12C | Weighted | | | | | | |
| 362 | 24ARMM12C | Copper Riser Cable ARMM | R | 24 Weighted | | | | | | | | | 12C | Weighted | | | | | | |
| 363 | 26ARTM12C | Copper Riser Cable ARTM | R | 26 Weighted | | | | | | | | | 12C | Weighted | | | | | | |
| 364 | ALLR12C | Copper Riser Cable - All | R | ALLW Weighted | | | | | | | | | 12C | Weighted | | | | | | |
| 365 | | | | | | | | | | | | | | | | | | | | |
| 366 | 1PRASW24S | Drop Wire ASW 1PR | D-A | 1PR Weighted | | | | | | | | | 24SC | Weighted | | | | | | |
| 367 | 22ASW24S6 | Drop Wire ASW6/22 | D-A | 22 Weighted | | | | | | | | | 24SC | Weighted | | | | | | |
| 368 | 22ASW24S2 | Drop Wire ASW2/22 | D-A | 22 Weighted | | | | | | | | | 24SC | Weighted | | | | | | |
| 369 | ALLD-A24SC | Drop Wire - All Aerial | D-A | ALLW Weighted | | | | | | | | | 24SC | Weighted | | | | | | |
| 370 | | | | | | | | | | | | | | | | | | | | |
| 371 | 19BDW5481 | Drop Wire BDW1/19 | D-B | 19 Weighted | | | | | | | | | 54SC | Weighted | | | | | | |
| 372 | 19BDW5482 | Drop Wire BDW2/19 | D-B | 19 Weighted | | | | | | | | | 54SC | Weighted | | | | | | |
| 373 | 22BSW5482 | Drop Wire BSW2/22 | D-B | 22 Weighted | | | | | | | | | 54SC | Weighted | | | | | | |
| 374 | 22BSW5485 | Drop Wire BSW5/22 | D-B | 22 Weighted | | | | | | | | | 54SC | Weighted | | | | | | |
| 375 | ALLD-B54SC | Drop Wire - All Buried | D-B | ALLW Weighted | | | | | | | | | 54SC | Weighted | | | | | | |
| 376 | ALLD54SC | Drop Wire - All | D | ALLW Weighted | | | | | | | | | Weighted | Weighted | | | | | | |
| 377 | | | | | | | | | | | | | | | | | | | | |

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| | A | | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 378 | Weighted Investments by Size/Guage | | | | Key Column | | | | | | | | | | | | | | | |
| 379 | | | | | | | | | | | | | | | | | | | | |
| 380 | 103266660 | Copper Cable ANBW | B | | 19 | 6 | | | | | | | | 45C | | | | | | |
| 381 | | | | | | | | | | | | | | | | | | | | |
| 382 | 103226425 | Copper Cable ANAW | B | | 22 | 11 | | | | | | | | 45C | | | | | | |
| 383 | | | | | | | | | | | | | | | | | | | | |
| 384 | 103266746 | Copper Cable ANBW | B | | 19 | 25 | | | | | | | | 45C | | | | | | |
| 385 | 103266466 | Copper Cable ANAW | B | | 22 | 25 | | | | | | | | 45C | | | | | | |
| 386 | 103266588 | Copper Cable ANMW | B | | 24 | 25 | | | | | | | | 45C | | | | | | |
| 387 | 103267092 | Copper Cable ANTW | B | | 26 | 25 | | | | | | | | 45C | | | | | | |
| 388 | ALL25B | Copper Cable - 25 Pair Buried | BW | W | | 25 | | | | | | | | 45C | | | | | | |
| 389 | 100022151 | Copper Cable BHBA | A | | 19 | 25 | | | | | | | | 22C | | | | | | |
| 390 | 100022621 | Copper Cable BHBH | A | | 19 | 25 | | | | | | | | 22C | | | | | | |
| 391 | 100022979 | Copper Cable BHBS | A | | 19 | 25 | | | | | | | | 22C | | | | | | |
| 392 | ALL25A19 | Copper Cable - 25 Pair Aerial 19G | A | | 19 | 25 | | | | | | | | 22C | | | | | | |
| 393 | 100021146 | Copper Cable BHAA | A | | 22 | 25 | | | | | | | | 22C | | | | | | |
| 394 | 100021656 | Copper Cable BHAH | A | | 22 | 25 | | | | | | | | 22C | | | | | | |
| 395 | 102857133 | Copper Cable BHAP | A | | 22 | 25 | | | | | | | | 22C | | | | | | |
| 396 | 100022045 | Copper Cable BHAS | A | | 22 | 25 | | | | | | | | 22C | | | | | | |
| 397 | ALL25A22 | Copper Cable - 25 Pair Aerial 22G | A | | 22 | 25 | | | | | | | | 22C | | | | | | |
| 398 | 100023043 | Copper Cable BKMA | A | | 24 | 25 | | | | | | | | 22C | | | | | | |
| 399 | 100023407 | Copper Cable BKMG | A | | 24 | 25 | | | | | | | | 22C | | | | | | |
| 400 | 100023746 | Copper Cable BKMH | A | | 24 | 25 | | | | | | | | 22C | | | | | | |
| 401 | 102857174 | Copper Cable BKMP | A | | 24 | 25 | | | | | | | | 22C | | | | | | |
| 402 | 100023944 | Copper Cable BKMS | A | | 24 | 25 | | | | | | | | 22C | | | | | | |
| 403 | ALL25A24 | Copper Cable - 25 Pair Aerial 24G | A | | 24 | 25 | | | | | | | | 22c | | | | | | |
| 404 | 100024025 | Copper Cable BKTA | A | | 26 | 25 | | | | | | | | 22C | | | | | | |
| 405 | 100024728 | Copper Cable BKTH | A | | 26 | 25 | | | | | | | | 22C | | | | | | |
| 406 | 102857232 | Copper Cable BKTP | A | | 26 | 25 | | | | | | | | 22C | | | | | | |
| 407 | 101452134 | Copper Cable BKTS | A | | 26 | 25 | | | | | | | | 22C | | | | | | |
| 408 | ALL25A26 | Copper Cable - 25 Pair Aerial 26G | A | | 26 | 25 | | | | | | | | 22C | | | | | | |
| 409 | ALL25A | Copper Cable - 25 Pair Aerial | AW | W | | 25 | | | | | | | | 22c | | | | | | |
| 410 | ALL25 | Copper Cable - All 25 Pair | W | W | | 25 | | | | | | | | W | | | | | | |
| 411 | | | | | | | | | | | | | | | | | | | | |
| 412 | 103266462 | Copper Cable ANAW | B | | 22 | 50 | | | | | | | | 45C | | | | | | |
| 413 | 103266904 | Copper Cable ANMW | B | | 24 | 50 | | | | | | | | 45C | | | | | | |
| 414 | 103267116 | Copper Cable ANTW | B | | 26 | 50 | | | | | | | | 45C | | | | | | |
| 415 | ALL50B | Copper Cable - 50 Pair Buried | BW | W | | 50 | | | | | | | | 45c | | | | | | |
| 416 | 102857117 | Copper Cable BHBP | A | | 19 | 50 | | | | | | | | 22C | | | | | | |
| 417 | | | | | | | | | | | | | | | | | | | | |
| 418 | 100021179 | Copper Cable BHAA | A | | 22 | 50 | | | | | | | | 22C | | | | | | |
| 419 | 100021672 | Copper Cable BHAH | A | | 22 | 50 | | | | | | | | 22C | | | | | | |
| 420 | 100022052 | Copper Cable BHAS | A | | 22 | 50 | | | | | | | | 22C | | | | | | |
| 421 | ALL50A22 | Copper Cable - 50 Pair Aerial 22G | A | | 22 | 50 | | | | | | | | 22C | | | | | | |
| 422 | 100023076 | Copper Cable BKMA | A | | 24 | 50 | | | | | | | | 22C | | | | | | |
| 423 | 100023431 | Copper Cable BKMG | A | | 24 | 50 | | | | | | | | 22C | | | | | | |
| 424 | 100023761 | Copper Cable BKMH | A | | 24 | 50 | | | | | | | | 22C | | | | | | |
| 425 | 102857182 | Copper Cable BKMP | A | | 24 | 50 | | | | | | | | 22C | | | | | | |
| 426 | 100023951 | Copper Cable BKMS | A | | 24 | 50 | | | | | | | | 22C | | | | | | |
| 427 | ALL50A24 | Copper Cable - 50 Pair Aerial 24G | A | | 24 | 50 | | | | | | | | 22C | | | | | | |
| 428 | 100024058 | Copper Cable BKTA | A | | 26 | 50 | | | | | | | | 22C | | | | | | |
| 429 | 100024744 | Copper Cable BKTH | A | | 26 | 50 | | | | | | | | 22C | | | | | | |
| 430 | 102857240 | Copper Cable BKTP | A | | 26 | 50 | | | | | | | | 22C | | | | | | |
| 431 | 100024926 | Copper Cable BKTS | A | | 26 | 50 | | | | | | | | 22C | | | | | | |
| 432 | ALL50A26 | Copper Cable - 50 Pair Aerial 26G | A | | 26 | 50 | | | | | | | | 22C | | | | | | |
| 433 | ALL50A | Copper Cable - 50 Pair Aerial | AW | W | | 50 | | | | | | | | 22C | | | | | | |
| 434 | ALL50 | Copper Cable - All 50 Pair | W | W | | 50 | | | | | | | | W | | | | | | |
| 435 | | | | | | | | | | | | | | | | | | | | |

| | A | | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 436 | 103342192 | Copper Cable KFAW | B | | 22 | 54 | | | | | | | 45C | | | | | | | |
| 437 | 342000502 | Copper Cable KHAH | B | | 22 | 54 | | | | | | | 45C | | | | | | | |
| 438 | ALL54 | Copper Cable - All 54 Pair | B | | 22 | 54 | | | | | | | 45C | | | | | | | |
| 439 | | | | | | | | | | | | | | | | | | | | |
| 440 | 101452076 | Copper Cable BHAS | A | | 22 | 75 | | | | | | | 22C | | | | | | | |
| 441 | | | | | | | | | | | | | | | | | | | | |
| 442 | 103266805 | Copper Cable ANBW | B | | 19 | 100 | | | | | | | 45C | | | | | | | |
| 443 | 103226524 | Copper Cable ANAW | B | | 22 | 100 | | | | | | | 45C | | | | | | | |
| 444 | 103266920 | Copper Cable ANMW | B | | 24 | 100 | | | | | | | 45C | | | | | | | |
| 445 | 103267134 | Copper Cable ANTW | B | | 26 | 100 | | | | | | | 45C | | | | | | | |
| 446 | ALL100B | Copper Cable - 100 Pair Buried | BW | W | | 100 | | | | | | | 45C | | | | | | | |
| 447 | 100022243 | Copper Cable BHBA | A | | 19 | 100 | | | | | | | 22C | | | | | | | |
| 448 | 100021237 | Copper Cable BHAA | A | | 22 | 100 | | | | | | | 22C | | | | | | | |
| 449 | 100021914 | Copper Cable BHAH | A | | 22 | 100 | | | | | | | 22C | | | | | | | |
| 450 | 101452084 | Copper Cable BHAS | A | | 22 | 100 | | | | | | | 22C | | | | | | | |
| 451 | ALL100A22 | Copper Cable - 100 Pair Aerial 22G | A | | 22 | 100 | | | | | | | 22C | | | | | | | |
| 452 | 100023134 | Copper Cable BKMA | A | | 24 | 100 | | | | | | | 22C | | | | | | | |
| 453 | 100023803 | Copper Cable BKMH | A | | 24 | 100 | | | | | | | 22C | | | | | | | |
| 454 | 102857208 | Copper Cable BKMP | A | | 24 | 100 | | | | | | | 22C | | | | | | | |
| 455 | 101452100 | Copper Cable BKMS | A | | 24 | 100 | | | | | | | 22C | | | | | | | |
| 456 | ALL100A24 | Copper Cable - 100 Pair Aerial 24G | A | | 24 | 100 | | | | | | | 22C | | | | | | | |
| 457 | 100024116 | Copper Cable BKTA | A | | 26 | 100 | | | | | | | 22C | | | | | | | |
| 458 | 100024785 | Copper Cable BKTH | A | | 26 | 100 | | | | | | | 22C | | | | | | | |
| 459 | 102857257 | Copper Cable BKTP | A | | 26 | 100 | | | | | | | 22C | | | | | | | |
| 460 | 100024934 | Copper Cable BKTS | A | | 26 | 100 | | | | | | | 22C | | | | | | | |
| 461 | ALL100A26 | Copper Cable - 100 Pair Aerial 26G | A | | 26 | 100 | | | | | | | 22C | | | | | | | |
| 462 | ALL100A | Copper Cable - 100 Pair Aerial | AW | W | | 100 | | | | | | | 22C | | | | | | | |
| 463 | ALL100 | Copper Cable - All 100 Pair | W | W | | 100 | | | | | | | W | | | | | | | |
| 464 | | | | | | | | | | | | | | | | | | | | |
| 465 | 342000510 | Copper Cable KHAH | B | | 22 | 106 | | | | | | | 45C | | | | | | | |
| 466 | | | | | | | | | | | | | | | | | | | | |
| 467 | 100023829 | Copper Cable BKMH | A | | 24 | 150 | | | | | | | 22C | | | | | | | |
| 468 | | | | | | | | | | | | | | | | | | | | |
| 469 | 326000304 | Copper Cable KFAW | B | | 22 | 156 | | | | | | | 45C | | | | | | | |
| 470 | 342000528 | Copper Cable KHAH | B | | 22 | 156 | | | | | | | 45C | | | | | | | |
| 471 | ALL156 | Copper Cable - All 156 Pair | B | | 22 | 156 | | | | | | | 45C | | | | | | | |
| 472 | | | | | | | | | | | | | | | | | | | | |
| 473 | 103266565 | Copper Cable ANAW | B | | 22 | 200 | | | | | | | 45C | | | | | | | |
| 474 | 103266948 | Copper Cable ANMW | B | | 24 | 200 | | | | | | | 45C | | | | | | | |
| 475 | 103267159 | Copper Cable ANTW | B | | 26 | 200 | | | | | | | 45C | | | | | | | |
| 476 | ALL200B | Copper Cable - 200 Pair Buried | BW | W | | 200 | | | | | | | 45C | | | | | | | |
| 477 | | | | | | | | | | | | | | | | | | | | |
| 478 | 100022300 | Copper Cable BHBA | A | | 19 | 200 | | | | | | | 22C | | | | | | | |
| 479 | 100021294 | Copper Cable BHAA | A | | 22 | 200 | | | | | | | 22C | | | | | | | |
| 480 | 100021955 | Copper Cable BHAH | A | | 22 | 200 | | | | | | | 22C | | | | | | | |
| 481 | ALL200A22 | Copper Cable - 200 Pair Aerial 22G | A | | 22 | 200 | | | | | | | 22C | | | | | | | |
| 482 | 100023191 | Copper Cable BKMA | A | | 24 | 200 | | | | | | | 22C | | | | | | | |
| 483 | 100023555 | Copper Cable BKMG | A | | 24 | 200 | | | | | | | 22C | | | | | | | |
| 484 | 100023845 | Copper Cable BKMH | A | | 24 | 200 | | | | | | | 22C | | | | | | | |
| 485 | 102857224 | Copper Cable BKMP | A | | 24 | 200 | | | | | | | 22C | | | | | | | |
| 486 | 101452126 | Copper Cable BKMS | A | | 24 | 200 | | | | | | | 22C | | | | | | | |
| 487 | ALL200A24 | Copper Cable - 200 Pair Aerial 24G | A | | 24 | 200 | | | | | | | 22C | | | | | | | |
| 488 | 100024173 | Copper Cable BKTA | A | | 26 | 200 | | | | | | | 22C | | | | | | | |
| 489 | 100024827 | Copper Cable BKTH | A | | 26 | 200 | | | | | | | 22C | | | | | | | |
| 490 | 102857273 | Copper Cable BKTP | A | | 26 | 200 | | | | | | | 22C | | | | | | | |
| 491 | 101452167 | Copper Cable BKTS | A | | 26 | 200 | | | | | | | 22C | | | | | | | |
| 492 | ALL200A26 | Copper Cable - 200 Pair Aerial 26G | A | | 26 | 200 | | | | | | | 22C | | | | | | | |
| 493 | ALL200A | Copper Cable - 200 Pair Aerial | AW | W | | 200 | | | | | | | 22C | | | | | | | |
| 494 | ALL200 | Copper Cable - All 200 Pair | W | W | | 200 | | | | | | | W | | | | | | | |
| 495 | | | | | | | | | | | | | | | | | | | | |

| | A | | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 496 | 103342218 | Copper Cable KFAW | B | | 22 | 210 | | | | | | | | | | | | | | |
| 497 | 342000536 | Copper Cable KHAH | B | | 22 | 210 | | | | | | | | | | | | | | |
| 498 | ALL210 | Copper Cable - All 210 Pair | B | | 22 | 210 | | | | | | | | | | | | | | |
| 499 | | | | | | | | | | | | | | | | | | | | |
| 500 | 103266561 | Copper Cable ANAW | B | | 22 | 300 | | | | | | | | | | | | | | |
| 501 | 103266961 | Copper Cable ANMW | B | | 24 | 300 | | | | | | | | | | | | | | |
| 502 | 103267175 | Copper Cable ANTW | B | | 26 | 300 | | | | | | | | | | | | | | |
| 503 | ALL300B | Copper Cable - 300 Pair Aerial W | BW | W | | 300 | | | | | | | | | | | | | | |
| 504 | 100021328 | Copper Cable BHAA | A | | 22 | 300 | | | | | | | | | | | | | | |
| 505 | 100021971 | Copper Cable BHAH | A | | 22 | 300 | | | | | | | | | | | | | | |
| 506 | ALL300A22 | Copper Cable - 300 Pair Aerial 22G | A | | 22 | 300 | | | | | | | | | | | | | | |
| 507 | 100023225 | Copper Cable BKMA | A | | 24 | 300 | | | | | | | | | | | | | | |
| 508 | 100023860 | Copper Cable BKMH | A | | 24 | 300 | | | | | | | | | | | | | | |
| 509 | ALL300A24 | Copper Cable - 300 Pair Aerial 24G | A | | 24 | 300 | | | | | | | | | | | | | | |
| 510 | 100024207 | Copper Cable BKTA | A | | 26 | 300 | | | | | | | | | | | | | | |
| 511 | 100024843 | Copper Cable BKTH | A | | 26 | 300 | | | | | | | | | | | | | | |
| 512 | 102857281 | Copper Cable BKTP | A | | 26 | 300 | | | | | | | | | | | | | | |
| 513 | 101452175 | Copper Cable BKTS | A | | 26 | 300 | | | | | | | | | | | | | | |
| 514 | ALL300A26 | Copper Cable - 300 Pair Aerial 26G | A | | 26 | 300 | | | | | | | | | | | | | | |
| 515 | ALL300A | Copper Cable - 300 Pair Aerial | AW | W | | 200 | | | | | | | | | | | | | | |
| 516 | 103869622 | Copper Cable CDTZ | U | | 26 | 300 | | | | | | | | | | | | | | |
| 517 | ALL300 | Copper Cable - All 300 Pair | W | W | | 300 | | | | | | | | | | | | | | |
| 518 | | | | | | | | | | | | | | | | | | | | |
| 519 | 326000320 | Copper Cable KFAW | B | | 22 | 314 | | | | | | | | | | | | | | |
| 520 | 342000544 | Copper Cable KHAH | B | | 22 | 314 | | | | | | | | | | | | | | |
| 521 | ALL314 | Copper Cable - All 314 Pair | B | | 22 | 314 | | | | | | | | | | | | | | |
| 522 | | | | | | | | | | | | | | | | | | | | |
| 523 | 103266807 | Copper Cable ANAW | B | | 22 | 400 | | | | | | | | | | | | | | |
| 524 | 103266987 | Copper Cable ANMW | B | | 24 | 400 | | | | | | | | | | | | | | |
| 525 | 103267191 | Copper Cable ANTW | B | | 26 | 400 | | | | | | | | | | | | | | |
| 526 | ALL400B | Copper Cable - 400 Pair Buried W | BW | W | | 400 | | | | | | | | | | | | | | |
| 527 | 100021351 | Copper Cable BHAA | A | | 22 | 400 | | | | | | | | | | | | | | |
| 528 | 100021997 | Copper Cable BHAH | A | | 22 | 400 | | | | | | | | | | | | | | |
| 529 | ALL400A22 | Copper Cable - 400 Pair Aerial 22G | A | | 22 | 400 | | | | | | | | | | | | | | |
| 530 | 100023258 | Copper Cable BKMA | A | | 24 | 400 | | | | | | | | | | | | | | |
| 531 | 100023613 | Copper Cable BKMG | A | | 24 | 400 | | | | | | | | | | | | | | |
| 532 | 100023886 | Copper Cable BKMH | A | | 24 | 400 | | | | | | | | | | | | | | |
| 533 | ALL400A24 | Copper Cable - 400 Pair Aerial 24G | A | | 24 | 400 | | | | | | | | | | | | | | |
| 534 | 100024231 | Copper Cable BKTA | A | | 26 | 400 | | | | | | | | | | | | | | |
| 535 | 100024868 | Copper Cable BKTH | A | | 26 | 400 | | | | | | | | | | | | | | |
| 536 | ALL400A26 | Copper Cable - 400 Pair Aerial 26G | A | | 26 | 400 | | | | | | | | | | | | | | |
| 537 | ALL400A | Copper Cable - 400 Pair Aerial | AW | W | | 400 | | | | | | | | | | | | | | |
| 538 | 103869630 | Copper Cable CDTZ | U | | 26 | 400 | | | | | | | | | | | | | | |
| 539 | ALL400 | Copper Cable - All 400 Pair | W | W | | 400 | | | | | | | | | | | | | | |
| 540 | | | | | | | | | | | | | | | | | | | | |
| 541 | 326000338 | Copper Cable KFAW | B | | 22 | 418 | | | | | | | | | | | | | | |
| 542 | 342000551 | Copper Cable KHAH | B | | 22 | 418 | | | | | | | | | | | | | | |
| 543 | ALL418 | Copper Cable - All 418 Pair | B | | 22 | 418 | | | | | | | | | | | | | | |
| 544 | | | | | | | | | | | | | | | | | | | | |
| 545 | 103266623 | Copper Cable ANAW | B | | 22 | 600 | | | | | | | | | | | | | | |
| 546 | 103267001 | Copper Cable ANMW | B | | 24 | 600 | | | | | | | | | | | | | | |
| 547 | 103267217 | Copper Cable ANTW | B | | 26 | 600 | | | | | | | | | | | | | | |
| 548 | ALL600B | Copper Cable - 600 Pair Buried W | BW | W | | 600 | | | | | | | | | | | | | | |
| 549 | 100021385 | Copper Cable BHAA | A | | 22 | 600 | | | | | | | | | | | | | | |
| 550 | 100022011 | Copper Cable BHAH | A | | 22 | 600 | | | | | | | | | | | | | | |
| 551 | ALL600A22 | Copper Cable - 600 Pair Aerial 22G | A | | 22 | 600 | | | | | | | | | | | | | | |
| 552 | 100023282 | Copper Cable BKMA | A | | 24 | 600 | | | | | | | | | | | | | | |
| 553 | 100023647 | Copper Cable BKMG | A | | 24 | 600 | | | | | | | | | | | | | | |
| 554 | 100023902 | Copper Cable BKMH | A | | 24 | 600 | | | | | | | | | | | | | | |
| 555 | ALL600A24 | Copper Cable - 600 Pair Aerial 24G | A | | 24 | 600 | | | | | | | | | | | | | | |
| 556 | 100024264 | Copper Cable BKTA | A | | 26 | 600 | | | | | | | | | | | | | | |
| 557 | 100024884 | Copper Cable BKTH | A | | 26 | 600 | | | | | | | | | | | | | | |
| 558 | ALL600A26 | Copper Cable - 600 Pair Aerial 26G | A | | 26 | 600 | | | | | | | | | | | | | | |
| 559 | ALL600A | Copper Cable - 600 Pair Aerial | AW | W | | 600 | | | | | | | | | | | | | | |
| 560 | 103715736 | Copper Cable CDAZ | U | | 22 | 600 | | | | | | | | | | | | | | |
| 561 | 102736560 | Copper Cable CDMH | U | | 24 | 600 | | | | | | | | | | | | | | |
| 562 | 103715614 | Copper Cable CDMZ | U | | 24 | 600 | | | | | | | | | | | | | | |
| 563 | 143902823 | Copper Cable DCMZ | U | | 24 | 600 | | | | | | | | | | | | | | |
| 564 | ALL600U24 | Copper Cable - 600 Pair Undgrnd, 24G | U | | 24 | 600 | | | | | | | | | | | | | | |
| 565 | 103869648 | Copper Cable CDTZ | U | | 26 | 600 | | | | | | | | | | | | | | |
| 566 | ALL600U | Copper Cable - 600 Pair Undgrnd. | UW | W | | 600 | | | | | | | | | | | | | | |
| 567 | ALL600 | Copper Cable - All 600 Pair | W | W | | 600 | | | | | | | | | | | | | | |
| 568 | | | | | | | | | | | | | | | | | | | | |

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| | A | | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 569 | XXKFAW616 | Copper Cable KFAW | B | 22 | 616 | | | | | | | | | 45C | | | | | | | |
| 570 | 342000569 | Copper Cable KHAH | B | 22 | 616 | | | | | | | | | 45C | | | | | | | |
| 571 | ALL616 | Copper Cable - All 616 Pair | B | 22 | 616 | | | | | | | | | 45C | | | | | | | |
| 572 | | | | | | | | | | | | | | | | | | | | | |
| 573 | 103266649 | Copper Cable ANAW | B | 22 | 900 | | | | | | | | | 45C | | | | | | | |
| 574 | 103267027 | Copper Cable ANMW | B | 24 | 900 | | | | | | | | | 45C | | | | | | | |
| 575 | 103267233 | Copper Cable ANTW | B | 26 | 900 | | | | | | | | | 45C | | | | | | | |
| 576 | ALL900B | Copper Cable - 900 Pair Buried W | BW | W | 900 | | | | | | | | | 45C | | | | | | | |
| 577 | 103711339 | Copper Cable BHAA | A | 22 | 900 | | | | | | | | | 22C | | | | | | | |
| 578 | 103711321 | Copper Cable BHAH | A | 22 | 900 | | | | | | | | | 22C | | | | | | | |
| 579 | ALL900A22 | Copper Cable - 900 Pair Aerial 22G | A | 22 | 900 | | | | | | | | | 22C | | | | | | | |
| 580 | 100023316 | Copper Cable BKMA | A | 24 | 900 | | | | | | | | | 22C | | | | | | | |
| 581 | 100023926 | Copper Cable BKMH | A | 24 | 900 | | | | | | | | | 22C | | | | | | | |
| 582 | ALL900A24 | Copper Cable - 900 Pair Aerial 24G | A | 24 | 900 | | | | | | | | | 22C | | | | | | | |
| 583 | 100024298 | Copper Cable BKTA | A | 26 | 900 | | | | | | | | | 22C | | | | | | | |
| 584 | 100024900 | Copper Cable BKTH | A | 26 | 900 | | | | | | | | | 22C | | | | | | | |
| 585 | ALL900A26 | Copper Cable - 900 Pair Aerial 26G | A | 26 | 900 | | | | | | | | | 22C | | | | | | | |
| 586 | ALL900A | Copper Cable - 900 Pair Aerial | AW | W | 900 | | | | | | | | | 22C | | | | | | | |
| 587 | 103715744 | Copper Cable CDAZ | U | 22 | 900 | | | | | | | | | 5C | | | | | | | |
| 588 | 146902820 | Copper Cable DCAZ | U | 22 | 900 | | | | | | | | | 5C | | | | | | | |
| 589 | ALL900U22 | Copper Cable - 900 Pair Undgrnd. 22G | U | 22 | 900 | | | | | | | | | 5C | | | | | | | |
| 590 | 102738598 | Copper Cable CDMH | U | 24 | 900 | | | | | | | | | 5C | | | | | | | |
| 591 | 103715769 | Copper Cable CDMZ | U | 24 | 900 | | | | | | | | | 5C | | | | | | | |
| 592 | 344902895 | Copper Cable DCMZ | U | 24 | 900 | | | | | | | | | 5C | | | | | | | |
| 593 | ALL900U24 | Copper Cable - 900 Pair Undgrnd. 24G | U | 24 | 900 | | | | | | | | | 5C | | | | | | | |
| 594 | 103889655 | Copper Cable CDTZ | U | 26 | 900 | | | | | | | | | 5C | | | | | | | |
| 595 | 145902821 | Copper Cable DCTZ | U | 26 | 900 | | | | | | | | | 5C | | | | | | | |
| 596 | ALL900U26 | Copper Cable - 900 Pair Undgrnd. 26G | U | 26 | 900 | | | | | | | | | 5C | | | | | | | |
| 597 | ALL900U | Copper Cable - 900 Pair Undgrnd. | UW | W | 900 | | | | | | | | | 5C | | | | | | | |
| 598 | ALL900 | Copper Cable - All 900 Pair | W | W | 900 | | | | | | | | | W | | | | | | | |
| 599 | | | | | | | | | | | | | | | | | | | | | |
| 600 | 103266664 | Copper Cable ANAW | B | 22 | 1200 | | | | | | | | | 45C | | | | | | | |
| 601 | 103267043 | Copper Cable ANMW | B | 24 | 1200 | | | | | | | | | 45C | | | | | | | |
| 602 | 103382156 | Copper Cable ANTW | B | 26 | 1200 | | | | | | | | | 45C | | | | | | | |
| 603 | ALL1200B | Copper Cable - 1200 Pair Buried W | BW | W | 1200 | | | | | | | | | 45C | | | | | | | |
| 604 | 103711313 | Copper Cable BKMA | A | 24 | 1200 | | | | | | | | | 22C | | | | | | | |
| 605 | 103711269 | Copper Cable BKMH | A | 24 | 1200 | | | | | | | | | 22C | | | | | | | |
| 606 | ALL1200A24 | Copper Cable - 1200 Pair Aerial 24G | A | 24 | 1200 | | | | | | | | | 22C | | | | | | | |
| 607 | 103711248 | Copper Cable BKTA | A | 26 | 1200 | | | | | | | | | 22C | | | | | | | |
| 608 | 103711388 | Copper Cable BKTH | A | 26 | 1200 | | | | | | | | | 22C | | | | | | | |
| 609 | ALL1200A26 | Copper Cable - 1200 Pair Aerial 26G | A | 26 | 1200 | | | | | | | | | 22C | | | | | | | |
| 610 | ALL1200A | Copper Cable - 1200 Pair Aerial | AW | W | 1200 | | | | | | | | | 22C | | | | | | | |
| 611 | 103123006 | Copper Cable CDAH | U | 22 | 1200 | | | | | | | | | 5C | | | | | | | |
| 612 | 103175576 | Copper Cable CDAZ | U | 22 | 1200 | | | | | | | | | 5C | | | | | | | |
| 613 | 147902629 | Copper Cable DCAZ | U | 22 | 1200 | | | | | | | | | 5C | | | | | | | |
| 614 | ALL1200U22 | Copper Cable - 1200 Pair Undgrnd. 22G | U | 22 | 1200 | | | | | | | | | 5C | | | | | | | |
| 615 | 102736606 | Copper Cable CDMH | U | 24 | 1200 | | | | | | | | | 5C | | | | | | | |
| 616 | 103715777 | Copper Cable CDMZ | U | 24 | 1200 | | | | | | | | | 5C | | | | | | | |
| 617 | 057902346 | Copper Cable DCMZ | U | 24 | 1200 | | | | | | | | | 5C | | | | | | | |
| 618 | ALL1200U24 | Copper Cable - 1200 Pair Undgrnd. 24G | U | 24 | 1200 | | | | | | | | | 5C | | | | | | | |
| 619 | 102736846 | Copper Cable CDTH | U | 26 | 1200 | | | | | | | | | 5C | | | | | | | |
| 620 | 103715631 | Copper Cable CDTZ | U | 26 | 1200 | | | | | | | | | 5C | | | | | | | |
| 621 | 103175147 | Copper Cable DCTZ | U | 26 | 1200 | | | | | | | | | 5C | | | | | | | |
| 622 | ALL1200U26 | Copper Cable - 1200 Pair Undgrnd. 26G | U | 26 | 1200 | | | | | | | | | 5C | | | | | | | |
| 623 | ALL1200U | Copper Cable - 1200 Pair Undgrnd. | UW | W | 1200 | | | | | | | | | 5C | | | | | | | |
| 624 | ALL1200 | Copper Cable - All 1200 Pair | W | W | 1200 | | | | | | | | | W | | | | | | | |
| 625 | | | | | | | | | | | | | | | | | | | | | |

| | A | | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 626 | 103267068 | Copper Cable ANMW | B | | 24 | 1500 | | | | | | | | | | | | | | | 45C |
| 627 | 103362172 | Copper Cable ANTW | B | | 26 | 1500 | | | | | | | | | | | | | | | 45C |
| 628 | ALL1500B | Copper Cable - 1500 Pair Buried W | BW | W | | 1500 | | | | | | | | | | | | | | | 45C |
| 629 | 103711305 | Copper Cable BKMA | A | | 24 | 1500 | | | | | | | | | | | | | | | 22C |
| 630 | 103711271 | Copper Cable BKMH | A | | 24 | 1500 | | | | | | | | | | | | | | | 22C |
| 631 | ALL1500A24 | Copper Cable - 1500 Pair Aerial 24G | A | | 24 | 1500 | | | | | | | | | | | | | | | 22C |
| 632 | 103711255 | Copper Cable BKTA | A | | 26 | 1500 | | | | | | | | | | | | | | | 22C |
| 633 | 103711370 | Copper Cable BKTH | A | | 26 | 1500 | | | | | | | | | | | | | | | 22C |
| 634 | ALL1500A26 | Copper Cable - 1500 Pair Aerial 26G | A | | 26 | 1500 | | | | | | | | | | | | | | | 22C |
| 635 | ALL1500A | Copper Cable - 1500 Pair Aerial | AW | W | | 1500 | | | | | | | | | | | | | | | 22C |
| 636 | 103715785 | Copper Cable CDMZ | U | | 24 | 1500 | | | | | | | | | | | | | | | 5C |
| 637 | 103716692 | Copper Cable DCMZ | U | | 24 | 1500 | | | | | | | | | | | | | | | 5C |
| 638 | ALL1500U24 | Copper Cable - 1500 Pair Undgrnd. 24G | U | | 24 | 1500 | | | | | | | | | | | | | | | 5C |
| 639 | 102738853 | Copper Cable CDTH | U | | 26 | 1500 | | | | | | | | | | | | | | | 5C |
| 640 | 103175568 | Copper Cable CDTZ | U | | 26 | 3600 | | | | | | | | | | | | | | | 5C |
| 641 | 434901906 | Copper Cable DCTZ | U | | 26 | 1500 | | | | | | | | | | | | | | | 5C |
| 642 | ALL1500U26 | Copper Cable - 1500 Pair Undgrnd. 26G | U | | 26 | 1500 | | | | | | | | | | | | | | | 5C |
| 643 | ALL1500U | Copper Cable - 1500 Pair Undgrnd. | UW | W | | 1500 | | | | | | | | | | | | | | | 5C |
| 644 | ALL1500 | Copper Cable - All 1500 Pair | W | W | | 1500 | | | | | | | | | | | | | | | W |
| 645 | | | | | | | | | | | | | | | | | | | | | |
| 646 | 103267084 | Copper Cable ANMW | B | | 24 | 1800 | | | | | | | | | | | | | | | 45C |
| 647 | 103362198 | Copper Cable ANTW | B | | 26 | 1800 | | | | | | | | | | | | | | | 45C |
| 648 | ALL1800B | Copper Cable - 1800 Pair Buried W | BW | W | | 1800 | | | | | | | | | | | | | | | 45C |
| 649 | 103711297 | Copper Cable BKMA | A | | 24 | 1800 | | | | | | | | | | | | | | | 22C |
| 650 | 103711263 | Copper Cable BKMH | A | | 24 | 1800 | | | | | | | | | | | | | | | 22C |
| 651 | ALL1800A24 | Copper Cable - 1800 Pair Aerial 24G | A | | 24 | 1800 | | | | | | | | | | | | | | | 22C |
| 652 | 100024684 | Copper Cable BKTH | A | | 26 | 600 | | | | | | | | | | | | | | | 22C |
| 653 | 103711347 | Copper Cable BKTH | A | | 26 | 1800 | | | | | | | | | | | | | | | 22C |
| 654 | ALL1800A26 | Copper Cable - 1800 Pair Aerial 26G | A | | 26 | 1800 | | | | | | | | | | | | | | | 22C |
| 655 | ALL1800A | Copper Cable - 1800 Pair Aerial | AW | W | | 1800 | | | | | | | | | | | | | | | 22C |
| 656 | 102738822 | Copper Cable CDMH | U | | 24 | 1800 | | | | | | | | | | | | | | | 5C |
| 657 | 433901907 | Copper Cable DCMZ | U | | 24 | 1800 | | | | | | | | | | | | | | | 5C |
| 658 | ALL1800U24 | Copper Cable - 1800 Pair Undgrnd. 24G | U | | 24 | 1800 | | | | | | | | | | | | | | | 5C |
| 659 | 103715801 | Copper Cable CDTZ | U | | 26 | 1800 | | | | | | | | | | | | | | | 5C |
| 660 | 103175154 | Copper Cable DCTZ | U | | 26 | 1800 | | | | | | | | | | | | | | | 5C |
| 661 | ALL1800U26 | Copper Cable - 1800 Pair Undgrnd. 26G | U | | 26 | 1800 | | | | | | | | | | | | | | | 5C |
| 662 | ALL1800U | Copper Cable - 1800 Pair Undgrnd. | UW | W | | 1800 | | | | | | | | | | | | | | | 5C |
| 663 | ALL1800 | Copper Cable - All 1800 Pair | W | W | | 1800 | | | | | | | | | | | | | | | W |
| 664 | | | | | | | | | | | | | | | | | | | | | |
| 665 | 103362214 | Copper Cable ANTW | B | | 26 | 2100 | | | | | | | | | | | | | | | 45C |
| 666 | 103711404 | Copper Cable BKTA | A | | 26 | 2100 | | | | | | | | | | | | | | | 22C |
| 667 | 103711354 | Copper Cable BKTH | A | | 26 | 2100 | | | | | | | | | | | | | | | 22C |
| 668 | ALL2100A26 | Copper Cable - 2100 Pair Aerial 26G | A | | 26 | 2100 | | | | | | | | | | | | | | | 22C |
| 669 | 103175543 | Copper Cable CDMZ | U | | 24 | 2100 | | | | | | | | | | | | | | | 5C |
| 670 | 103716718 | Copper Cable DCMZ | U | | 24 | 2100 | | | | | | | | | | | | | | | 5C |
| 671 | ALL2100U24 | Copper Cable - 2100 Pair Undgrnd. 24G | U | | 24 | 2100 | | | | | | | | | | | | | | | 5C |
| 672 | 103715819 | Copper Cable CDTZ | U | | 26 | 2100 | | | | | | | | | | | | | | | 5C |
| 673 | 152007670 | Copper Cable DCTZ | U | | 26 | 2100 | | | | | | | | | | | | | | | 5C |
| 674 | ALL2100U26 | Copper Cable - 2100 Pair Undgrnd. 26G | U | | 26 | 2100 | | | | | | | | | | | | | | | 5C |
| 675 | ALL2100U | Copper Cable - 2100 Pair Undgrnd. | UW | W | | 2100 | | | | | | | | | | | | | | | 5C |
| 676 | ALL2100 | Copper Cable - All 2100 Pair | W | W | | 2100 | | | | | | | | | | | | | | | W |
| 677 | | | | | | | | | | | | | | | | | | | | | |
| 678 | 103362644 | Copper Cable ANTW | B | | 26 | 2400 | | | | | | | | | | | | | | | 45C |
| 679 | 103716726 | Copper Cable DCMZ | U | | 24 | 2400 | | | | | | | | | | | | | | | 5C |
| 680 | 103715627 | Copper Cable CDTZ | U | | 26 | 2400 | | | | | | | | | | | | | | | 5C |
| 681 | 103175162 | Copper Cable DCTZ | U | | 26 | 2400 | | | | | | | | | | | | | | | 5C |
| 682 | ALL2400U26 | Copper Cable - 2400 Pair Undgrnd. 26G | U | | 26 | 2400 | | | | | | | | | | | | | | | 5C |
| 683 | ALL2400U | Copper Cable - 2400 Pair Undgrnd. | UW | W | | 2400 | | | | | | | | | | | | | | | 5C |
| 684 | ALL2400 | Copper Cable - All 2400 Pair | W | W | | 2400 | | | | | | | | | | | | | | | W |
| 685 | | | | | | | | | | | | | | | | | | | | | |

| | A | | B | C | D | | |

3175-SC
(1-71)

# Worksheet for Size Weightings

Guage / Type

| Size | B19 | B22 | B24 | B26 | A19 | A22 | A24 | A26 | U19 | U22 | U24 | U26 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6 | 14 | | | | | | | | | | | |
| 11 | | 1 | | | | | | | | | | |
| 25 | 15 | 3 | 20 | 33 | 95 100 104 | 67 77 87 89 | 106 119 126 140 146 | 152 166 181 186 | | | | |
| 50 | | 4 | 21 | 34 | 102 | 90, 78 68 | 107 120 127 141 147 | 163 167 182 189 | | | | |
| 54 | | 50, 58 | | | | | | | | | | |
| 75 | | | | | | 91 | | | | | | |
| 100 | 17 | 5 | 22 | 35 | 96 | 69 79 92 | 108 128 142 148 | 154 168 183 196 | | | | |
| 106 | | 59 | | | | | | | | | | |
| 150 | | | | | | | 129 | | | | | |
| 158 | | 51 60 | | | | | | | | | | |
| 200 | | 6 | 23 | 36 | 97 | 70 80 | 109 121 130 143 149 | 155 169 184 191 | | | | |
| 210 | | 52 61 | | | | | | | | | | |
| 300 | | 7 | 24 | 37 | | 71 81 | 110 131 | 156 190 185 192 | | | | 219 |
| 314 | | 53 62 | | | | | | | | | | |
| 400 | | 8 | 25 | 38 | | 72 82 | 111 122 132 | 157 191 | | | | 220 |
| 418 | | 54 63 | | | | | | | | | | |
| 600 | | 9 | 26 | 39 | | 73 83 | 112 123 133 | 158 172 | | 207 | 197 212 236 | 221 |
| 616 | | 55 64 | | | | | | | | | | |
| 900 | | 10 | 27 | 40 | | 74 84 | 113 134 | 159 173 | | 208 232 | 198 213 237 | 222 247 |
| 1200 | | 11 | 28 | 41 | | | 114 135 | 160 174 | | 195 209 233 | 199 214 238 | 203 223 248 |

B22B027 00110

3175-SC
(1-71)

| Size | B19 | B22 | B24 | B26 | A19 | A22 | A24 | A26 | W19 | W22 | W24 | W26 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1500 | | | 29 | 42 | | | 115 136 | 161 175 | | | 215239 | 204 229 249 |
| 1800 | | | 30 | 43 | | | 116 137 | 162 176 | | | 200240 | 225 250 |
| 2100 | | | | 44 | | | | 163 177 | | | 216241 | 226 251 |
| 2400 | | | | 45 | | | | | | | 242 | 227 252 |
| 2700 | | | | 46 | | | | 178 | | | | 253 |
| 3000 | | | | 47 | | | | | | | 243 | 228 |
| 3600 | | | | | | | | | | | 244 | 229 |

F23B02Z 00120

| | A | B | C | D | E | F | G | H | I | J |
|---|---|---|---|---|---|---|---|---|---|---|
| Line | PID | Item Description | Plcm | Guage | Size (Pairs) | Account Cod | $ Per Foot | Annual Demand | % of Total | Weighted $ |
| 2 | 103226425 | Copper Cable ANAW | B | 22 | 11 | 45C | | | | |
| 3 | 103266466 | Copper Cable ANAW | B | 22 | 25 | 45C | | | | |
| 4 | 103266482 | Copper Cable ANAW | B | 22 | 50 | 45C | | | | |
| 5 | 103226524 | Copper Cable ANAW | B | 22 | 100 | 45C | | | | |
| 6 | 103266565 | Copper Cable ANAW | B | 22 | 200 | 45C | | | | |
| 7 | 103266581 | Copper Cable ANAW | B | 22 | 300 | 45C | | | | |
| 8 | 103266607 | Copper Cable ANAW | B | 22 | 400 | 45C | | | | |
| 9 | 103266623 | Copper Cable ANAW | B | 22 | 600 | 45C | | | | |
| 10 | 103266649 | Copper Cable ANAW | B | 22 | 900 | 45C | | | | |
| 11 | 103266664 | Copper Cable ANAW | B | 22 | 1200 | 45C | | | | |
| 12 | 22ANAW45C | Copper Cable ANAW | B | 22 | Weighted | 45C | | | | |
| 13 | | | | | | | | | | |
| 14 | 103266680 | Copper Cable ANBW | B | 19 | 6 | 45C | | | | |
| 15 | 103266748 | Copper Cable ANBW | B | 19 | 25 | 45C | | | | |
| 16 | 103266763 | Copper Cable ANBW | B | 19 | 50 | 45C | | | | |
| 17 | 103266805 | Copper Cable ANBW | B | 19 | 100 | 45C | | | | |
| 18 | 19ANBW45C | Copper Cable ANBW | B | 19 | Weighted | 45C | | | | |
| 19 | | | | | | | | | | |
| 20 | 103266888 | Copper Cable ANMW | B | 24 | 25 | 45C | | | | |
| 21 | 103266904 | Copper Cable ANMW | B | 24 | 50 | 45C | | | | |
| 22 | 103266920 | Copper Cable ANMW | B | 24 | 100 | 45C | | | | |
| 23 | 103266946 | Copper Cable ANMW | B | 24 | 200 | 45C | | | | |
| 24 | 103266961 | Copper Cable ANMW | B | 24 | 300 | 45C | | | | |
| 25 | 103266987 | Copper Cable ANMW | B | 24 | 400 | 45C | | | | |
| 26 | 103267001 | Copper Cable ANMW | B | 24 | 600 | 45C | | | | |
| 27 | 103267027 | Copper Cable ANMW | B | 24 | 900 | 45C | | | | |
| 28 | 103267043 | Copper Cable ANMW | B | 24 | 1200 | 45C | | | | |
| 29 | 103267068 | Copper Cable ANMW | B | 24 | 1500 | 45C | | | | |
| 30 | 103267084 | Copper Cable ANMW | B | 24 | 1800 | 45C | | | | |
| 31 | 24ANMW45C | Copper Cable ANMW | B | 24 | Weighted | 45C | | | | |
| 32 | | | | | | | | | | |
| 33 | 103267092 | Copper Cable ANTW | B | 26 | 25 | 45C | | | | |
| 34 | 103267118 | Copper Cable ANTW | B | 26 | 50 | 45C | | | | |
| 35 | 103267134 | Copper Cable ANTW | B | 26 | 100 | 45C | | | | |
| 36 | 103267159 | Copper Cable ANTW | B | 26 | 200 | 45C | | | | |
| 37 | 103267175 | Copper Cable ANTW | B | 26 | 300 | 45C | | | | |
| 38 | 103267191 | Copper Cable ANTW | B | 26 | 400 | 45C | | | | |
| 39 | 103267217 | Copper Cable ANTW | B | 26 | 600 | 45C | | | | |
| 40 | 103267233 | Copper Cable ANTW | B | 26 | 900 | 45C | | | | |
| 41 | 103382156 | Copper Cable ANTW | B | 26 | 1200 | 45C | | | | |
| 42 | 103382172 | Copper Cable ANTW | B | 26 | 1500 | 45C | | | | |
| 43 | 103382198 | Copper Cable ANTW | B | 26 | 1800 | 45C | | | | |
| 44 | 103382214 | Copper Cable ANTW | B | 26 | 2100 | 45C | | | | |
| 45 | 103382644 | Copper Cable ANTW | B | 26 | 2400 | 45C | | | | |
| 46 | 103382248 | Copper Cable ANTW | B | 26 | 2700 | 45C | | | | |
| 47 | 103382255 | Copper Cable ANTW | B | 26 | 3000 | 45C | | | | |
| 48 | 26ANTW45C | Copper Cable ANTW | B | 26 | Weighted | 45C | | | | |
| 49 | | | | | | | | | | |
| 50 | 103342192 | Copper Cable KFAW | B | 22 | 84 | 45C | | | | |
| 51 | 326000304 | Copper Cable KFAW | B | 22 | 158 | 45C | | | | |
| 52 | 103342218 | Copper Cable KFAW | B | 22 | 210 | 45C | | | | |
| 53 | 326000320 | Copper Cable KFAW | B | 22 | 314 | 45C | | | | |
| 54 | 326000338 | Copper Cable KFAW | B | 22 | 418 | 45C | | | | |
| 55 | XXKFAW616 | Copper Cable KFAW | B | 22 | 616 | 45C | | | | |
| 56 | 22KFAW45C | Copper Cable KFAW | B | 22 | Weighted | 45C | | | | |

| | A | B | C | D | E | F | G | H | I | J |
|---|---|---|---|---|---|---|---|---|---|---|
| 57 | | | | | | | | | | |
| 58 | 342000502 | Copper Cable KHAH | B | 22 | 54 | 45C | | | | |
| 59 | 342000510 | Copper Cable KHAH | B | 22 | 106 | 45C | | | | |
| 60 | 342000528 | Copper Cable KHAH | B | 22 | 156 | 45C | | | | |
| 61 | 342000536 | Copper Cable KHAH | B | 22 | 210 | 45C | | | | |
| 62 | 342000544 | Copper Cable KHAH | B | 22 | 314 | 45C | | | | |
| 63 | 342000551 | Copper Cable KHAH | B | 22 | 418 | 45C | | | | |
| 64 | 342000569 | Copper Cable KHAH | B | 22 | 616 | 45C | | | | |
| 65 | 22KHAH45C | Copper Cable KHAH | B | 22 | Weighted | 45C | | | | |
| 66 | | | | | | | | | | |
| 67 | 100021146 | Copper Cable BHAA | A | 22 | 25 | 22C | | | | |
| 68 | 100021179 | Copper Cable BHAA | A | 22 | 50 | 22C | | | | |
| 69 | 100021237 | Copper Cable BHAA | A | 22 | 100 | 22C | | | | |
| 70 | 100021294 | Copper Cable BHAA | A | 22 | 200 | 22C | | | | |
| 71 | 100021328 | Copper Cable BHAA | A | 22 | 300 | 22C | | | | |
| 72 | 100021351 | Copper Cable BHAA | A | 22 | 400 | 22C | | | | |
| 73 | 100021385 | Copper Cable BHAA | A | 22 | 600 | 22C | | | | |
| 74 | 103711339 | Copper Cable BHAA | A | 22 | 900 | 22C | | | | |
| 75 | 22BHAA22C | Copper Cable BHAA | A | 22 | Weighted | 22C | | | | |
| 76 | | | | | | | | | | |
| 77 | 100021856 | Copper Cable BHAH | A | 22 | 25 | 22C | | | | |
| 78 | 100021872 | Copper Cable BHAH | A | 22 | 50 | 22C | | | | |
| 79 | 100021914 | Copper Cable BHAH | A | 22 | 100 | 22C | | | | |
| 80 | 100021955 | Copper Cable BHAH | A | 22 | 200 | 22C | | | | |
| 81 | 100021971 | Copper Cable BHAH | A | 22 | 300 | 22C | | | | |
| 82 | 100021997 | Copper Cable BHAH | A | 22 | 400 | 22C | | | | |
| 83 | 100022011 | Copper Cable BHAH | A | 22 | 600 | 22C | | | | |
| 84 | 103711321 | Copper Cable BHAH | A | 22 | 900 | 22C | | | | |
| 85 | 22BHAH22C | Copper Cable BHAH | A | 22 | Weighted | 22C | | | | |
| 86 | | | | | | | | | | |
| 87 | 102857133 | Copper Cable BHAP | A | 22 | 25 | 22C | | | | |
| 88 | | | | | | | | | | |
| 89 | 100022045 | Copper Cable BHAS | A | 22 | 25 | 22C | | | | |
| 90 | 100022052 | Copper Cable BHAS | A | 22 | 50 | 22C | | | | |
| 91 | 101452076 | Copper Cable BHAS | A | 22 | 75 | 22C | | | | |
| 92 | 101452084 | Copper Cable BHAS | A | 22 | 100 | 22C | | | | |
| 93 | 22BHAS22C | Copper Cable BHAS | A | 22 | Weighted | 22C | | | | |
| 94 | | | | | | | | | | |
| 95 | 100022151 | Copper Cable BHBA | A | 19 | 25 | 22C | | | | |
| 96 | 100022243 | Copper Cable BHBA | A | 19 | 100 | 22C | | | | |
| 97 | 100022300 | Copper Cable BHBA | A | 19 | 200 | 22C | | | | |
| 98 | 19BHBA22C | Copper Cable BHBA | A | 19 | Weighted | 22C | | | | |
| 99 | | | | | | | | | | |
| 100 | 100022821 | Copper Cable BHBH | A | 19 | 25 | 22C | | | | |
| 101 | | | | | | | | | | |
| 102 | 102857117 | Copper Cable BHBP | A | 19 | 50 | 22C | | | | |
| 103 | | | | | | | | | | |
| 104 | 100022979 | Copper Cable BHBS | A | 19 | 25 | 22C | | | | |
| 105 | | | | | | | | | | |
| 106 | 100023043 | Copper Cable BKMA | A | 24 | 25 | 22C | | | | |
| 107 | 100023076 | Copper Cable BKMA | A | 24 | 50 | 22C | | | | |
| 108 | 100023134 | Copper Cable BKMA | A | 24 | 100 | 22C | | | | |
| 109 | 100023191 | Copper Cable BKMA | A | 24 | 200 | 22C | | | | |
| 110 | 100023225 | Copper Cable BKMA | A | 24 | 300 | 22C | | | | |
| 111 | 100023258 | Copper Cable BKMA | A | 24 | 400 | 22C | | | | |
| 112 | 100023282 | Copper Cable BKMA | A | 24 | 600 | 22C | | | | |
| 113 | 100023316 | Copper Cable BKMA | A | 24 | 900 | 22C | | | | |
| 114 | 103711313 | Copper Cable BKMA | A | 24 | 1200 | 22C | | | | |
| 115 | 103711305 | Copper Cable BKMA | A | 24 | 4500 | 22C | | | | |
| 116 | 103711297 | Copper Cable BKMA | A | 24 | 1800 | 22C | | | | |
| 117 | 24BKMA22C | Copper Cable BKMA | A | 24 | Weighted | 22C | | | | |

| | A | B | C | D | E | F | G | H | I | J |
|---|---|---|---|---|---|---|---|---|---|---|
| 118 | | | | | | | | | | |
| 119 | 100023407 | Copper Cable BKMG | A | 24 | 25 | 22C | | | | |
| 120 | 100023431 | Copper Cable BKMG | A | 24 | 50 | 22C | | | | |
| 121 | 100023555 | Copper Cable BKMG | A | 24 | 200 | 22C | | | | |
| 122 | 100023613 | Copper Cable BKMG | A | 24 | 400 | 22C | | | | |
| 123 | 100023647 | Copper Cable BKMG | A | 24 | 600 | 22C | | | | |
| 124 | 24BKMG22C | Copper Cable BKMG | A | 24 | Weighted | 22C | | | | |
| 125 | | | | | | | | | | |
| 126 | 100023746 | Copper Cable BKMH | A | 24 | 25 | 22C | | | | |
| 127 | 100023761 | Copper Cable BKMH | A | 24 | 50 | 22C | | | | |
| 128 | 100023803 | Copper Cable BKMH | A | 24 | 100 | 22C | | | | |
| 129 | 100023829 | Copper Cable BKMH | A | 24 | 150 | 22C | | | | |
| 130 | 100023845 | Copper Cable BKMH | A | 24 | 200 | 22C | | | | |
| 131 | 100023860 | Copper Cable BKMH | A | 24 | 300 | 22C | | | | |
| 132 | 100023886 | Copper Cable BKMH | A | 24 | 400 | 22C | | | | |
| 133 | 100023902 | Copper Cable BKMH | A | 24 | 600 | 22C | | | | |
| 134 | 100023928 | Copper Cable BKMH | A | 24 | 900 | 22C | | | | |
| 135 | 103711289 | Copper Cable BKMH | A | 24 | 1200 | 22C | | | | |
| 136 | 103711271 | Copper Cable BKMH | A | 24 | 1500 | 22C | | | | |
| 137 | 103711263 | Copper Cable BKMH | A | 24 | 1800 | 22C | | | | |
| 138 | 24BKMH22C | Copper Cable BKMG | A | 24 | Weighted | 22C | | | | |
| 139 | | | | | | | | | | |
| 140 | 102857174 | Copper Cable BKMP | A | 24 | 25 | 22C | | | | |
| 141 | 102857182 | Copper Cable BKMP | A | 24 | 50 | 22C | | | | |
| 142 | 102857208 | Copper Cable BKMP | A | 24 | 100 | 22C | | | | |
| 143 | 102857224 | Copper Cable BKMP | A | 24 | 200 | 22C | | | | |
| 144 | 24BKMP22C | Copper Cable BKMP | A | 24 | Weighted | 22C | | | | |
| 145 | | | | | | | | | | |
| 146 | 100023944 | Copper Cable BKMS | A | 24 | 25 | 22C | | | | |
| 147 | 100023951 | Copper Cable BKMS | A | 24 | 50 | 22C | | | | |
| 148 | 101452100 | Copper Cable BKMS | A | 24 | 100 | 22C | | | | |
| 149 | 101452126 | Copper Cable BKMS | A | 24 | 200 | 22C | | | | |
| 150 | 24BKMS22C | Copper Cable BKMS | A | 24 | Weighted | 22C | | | | |
| 151 | | | | | | | | | | |
| 152 | 100024025 | Copper Cable BKTA | A | 26 | 25 | 22C | | | | |
| 153 | 100024058 | Copper Cable BKTA | A | 26 | 50 | 22C | | | | |
| 154 | 100024116 | Copper Cable BKTA | A | 26 | 100 | 22C | | | | |
| 155 | 100024173 | Copper Cable BKTA | A | 26 | 200 | 22C | | | | |
| 156 | 100024207 | Copper Cable BKTA | A | 26 | 300 | 22C | | | | |
| 157 | 100024231 | Copper Cable BKTA | A | 26 | 400 | 22C | | | | |
| 158 | 100024264 | Copper Cable BKTA | A | 26 | 600 | 22C | | | | |
| 159 | 100024298 | Copper Cable BKTA | A | 26 | 900 | 22C | | | | |
| 160 | 103711248 | Copper Cable BKTA | A | 26 | 1200 | 22C | | | | |
| 161 | 103711255 | Copper Cable BKTA | A | 26 | 1500 | 22C | | | | |
| 162 | 103711412 | Copper Cable BKTA | A | 26 | 1800 | 22C | | | | |
| 163 | 103711404 | Copper Cable BKTA | A | 26 | 2100 | 22C | | | | |
| 164 | 26BKTA22C | Copper Cable BKTA | A | 26 | Weighted | 22C | | | | |
| 165 | | | | | | | | | | |
| 166 | 100024728 | Copper Cable BKTH | A | 26 | 25 | 22C | | | | |
| 167 | 100024744 | Copper Cable BKTH | A | 26 | 50 | 22C | | | | |
| 168 | 100024785 | Copper Cable BKTH | A | 26 | 100 | 22C | | | | |
| 169 | 100024827 | Copper Cable BKTH | A | 26 | 200 | 22C | | | | |
| 170 | 100024843 | Copper Cable BKTH | A | 26 | 300 | 22C | | | | |
| 171 | 100024868 | Copper Cable BKTH | A | 26 | 400 | 22C | | | | |
| 172 | 100024884 | Copper Cable BKTH | A | 26 | 600 | 22C | | | | |
| 173 | 100024900 | Copper Cable BKTH | A | 26 | 900 | 22C | | | | |
| 174 | 103711388 | Copper Cable BKTH | A | 26 | 1200 | 22C | | | | |
| 175 | 103711370 | Copper Cable BKTH | A | 26 | 1500 | 22C | | | | |
| 176 | 103711347 | Copper Cable BKTH | A | 26 | 1800 | 22C | | | | |
| 177 | 103711354 | Copper Cable BKTH | A | 26 | 2100 | 22C | | | | |
| 178 | 103711362 | Copper Cable BKTH | A | 26 | 2700 | 22C | | | | |
| 179 | 26BKTH22C | Copper Cable BKTH | A | 26 | Weighted | 22C | | | | |

| | A | B | C | D | E | F | G | H | I | J |
|---|---|---|---|---|---|---|---|---|---|---|
| 180 | | | | | | | | | | |
| 181 | 102857232 | Copper Cable BKTP | A | 26 | 25 | 22C | | | | |
| 182 | 102857240 | Copper Cable BKTP | A | 26 | 50 | 22C | | | | |
| 183 | 102857257 | Copper Cable BKTP | A | 26 | 100 | 22C | | | | |
| 184 | 102857273 | Copper Cable BKTP | A | 26 | 200 | 22C | | | | |
| 185 | 102857281 | Copper Cable BKTP | A | 26 | 300 | 22C | | | | |
| 186 | 26BKTP22C | Copper Cable BKTP | A | 26 | Weighted | 22C | | | | |
| 187 | | | | | | | | | | |
| 188 | 101452134 | Copper Cable BKTS | A | 26 | 25 | 22C | | | | |
| 189 | 100024926 | Copper Cable BKTS | A | 26 | 50 | 22C | | | | |
| 190 | 100024934 | Copper Cable BKTS | A | 26 | 100 | 22C | | | | |
| 191 | 101452167 | Copper Cable BKTS | A | 26 | 200 | 22C | | | | |
| 192 | 101452175 | Copper Cable BKTS | A | 26 | 300 | 22C | | | | |
| 193 | 26BKTS22C | Copper Cable BKTS | A | 26 | Weighted | 22C | | | | |
| 194 | | | | | | | | | | |
| 195 | 103123006 | Copper Cable CDAH | U | 22 | 1200 | 5C | | | | |
| 196 | | | | | | | | | | |
| 197 | 102738580 | Copper Cable CDMH | U | 24 | 600 | 5C | | | | |
| 198 | 102738598 | Copper Cable CDMH | U | 24 | 900 | 5C | | | | |
| 199 | 102738606 | Copper Cable CDMH | U | 24 | 1200 | 5C | | | | |
| 200 | 102738622 | Copper Cable CDMH | U | 24 | 1800 | 5C | | | | |
| 201 | 24CDMH5C | Copper Cable CDMH | U | 24 | Weighted | 5C | | | | |
| 202 | | | | | | | | | | |
| 203 | 102738846 | Copper Cable CDTH | U | 26 | 1200 | 5C | | | | |
| 204 | 102738853 | Copper Cable CDTH | U | 26 | 1500 | 5C | | | | |
| 205 | 26CDTH5C | Copper Cable CDTH | U | 26 | Weighted | 5C | | | | |
| 206 | | | | | | | | | | |
| 207 | 103715736 | Copper Cable CDAZ | U | 22 | 600 | 5C | | | | |
| 208 | 103715744 | Copper Cable CDAZ | U | 22 | 900 | 5C | | | | |
| 209 | 103175576 | Copper Cable CDAZ | U | 22 | 1200 | 5C | | | | |
| 210 | 22CDAZ5C | Copper Cable CDAZ | U | 22 | Weighted | 5C | | | | |
| 211 | | | | | | | | | | |
| 212 | 103715614 | Copper Cable CDMZ | U | 24 | 600 | 5C | | | | |
| 213 | 103715769 | Copper Cable CDMZ | U | 24 | 900 | 5C | | | | |
| 214 | 103715777 | Copper Cable CDMZ | U | 24 | 1200 | 5C | | | | |
| 215 | 103715785 | Copper Cable CDMZ | U | 24 | 1500 | 5C | | | | |
| 216 | 103175543 | Copper Cable CDMZ | U | 24 | 2100 | 5C | | | | |
| 217 | 24CDMZ5C | Copper Cable CDMZ | U | 24 | Weighted | 5C | | | | |
| 218 | | | | | | | | | | |
| 219 | 103889622 | Copper Cable CDTZ | U | 26 | 300 | 5C | | | | |
| 220 | 103889630 | Copper Cable CDTZ | U | 26 | 400 | 5C | | | | |
| 221 | 103889648 | Copper Cable CDTZ | U | 26 | 600 | 5C | | | | |
| 222 | 103889655 | Copper Cable CDTZ | U | 26 | 900 | 5C | | | | |
| 223 | 103715631 | Copper Cable CDTZ | U | 26 | 1200 | 5C | | | | |
| 224 | 103715793 | Copper Cable CDTZ | U | 26 | 1500 | 5C | | | | |
| 225 | 103715801 | Copper Cable CDTZ | U | 26 | 1800 | 5C | | | | |
| 226 | 103715819 | Copper Cable CDTZ | U | 26 | 2100 | 5C | | | | |
| 227 | 103715827 | Copper Cable CDTZ | U | 26 | 2400 | 5C | | | | |
| 228 | 103175550 | Copper Cable CDTZ | U | 26 | 3000 | 5C | | | | |
| 229 | 103175568 | Copper Cable CDTZ | U | 26 | 3600 | 5C | | | | |
| 230 | 26CDTZ5C | Copper Cable CDTZ | U | 26 | Weighted | 5C | | | | |
| 231 | | | | | | | | | | |
| 232 | 146902820 | Copper Cable DCAZ | U | 22 | 900 | 5C | | | | |
| 233 | 147902829 | Copper Cable DCAZ | U | 22 | 1200 | 5C | | | | |
| 234 | 22DCAZ5C | Copper Cable DCAZ | U | 22 | Weighted | 5C | | | | |
| 235 | | | | | | | | | | |
| 236 | 143902823 | Copper Cable DCMZ | U | 24 | 600 | 5C | | | | |
| 237 | 344902895 | Copper Cable DCMZ | U | 24 | 900 | 5C | | | | |
| 238 | 057902348 | Copper Cable DCMZ | U | 24 | 1200 | 5C | | | | |
| 239 | 103716692 | Copper Cable DCMZ | U | 24 | 1500 | 5C | | | | |
| 240 | 433901907 | Copper Cable DCMZ | U | 24 | 1800 | 5C | | | | |
| 241 | 103716718 | Copper Cable DCMZ | U | 24 | 2100 | 5C | | | | |
| 242 | 103716726 | Copper Cable DCMZ | U | 24 | 2400 | 5C | | | | |
| 243 | 103175170 | Copper Cable DCMZ | U | 24 | 3000 | 5C | | | | |
| 244 | 103175188 | Copper Cable DCMZ | U | 24 | 3600 | 5C | | | | |
| 245 | 24DCMZ5C | Copper Cable DCMZ | U | 24 | Weighted | 5C | | | | |

| | A | B | C | D | E | F | G | H | I | J |
|---|---|---|---|---|---|---|---|---|---|---|
| 246 | | | | | | | | | | |
| 247 | 145902821 | Copper Cable DCTZ | U | 26 | 900 | 5C | | | | |
| 248 | 103175147 | Copper Cable DCTZ | U | 26 | 1200 | 5C | | | | |
| 249 | 434901906 | Copper Cable DCTZ | U | 26 | 1500 | 5C | | | | |
| 250 | 103175154 | Copper Cable DCTZ | U | 26 | 1800 | 5C | | | | |
| 251 | 152007670 | Copper Cable DCTZ | U | 26 | 2100 | 5C | | | | |
| 252 | 103175162 | Copper Cable DCTZ | U | 26 | 2400 | 5C | | | | |
| 253 | 152007688 | Copper Cable DCTZ | U | 26 | 2700 | 5C | | | | |
| 254 | 26DCTZ5C | Copper Cable DCTZ | U | 26 | Weighted | 5C | | | | |
| 255 | | | | | | | | | | |
| 256 | 328892757 | Copper Riser Cable ARAM | R | 22 | 50 | 12C | | | | |
| 257 | 328892756 | Copper Riser Cable ARAM | R | 22 | 100 | 12C | | | | |
| 258 | 321002032 | Copper Riser Cable ARAM | R | 22 | 200 | 12C | | | | |
| 259 | 22ARAM12C | Copper Riser Cable ARAM | R | 22 | Weighted | 12C | | | | |
| 260 | | | | | | | | | | |
| 261 | 330892753 | Copper Riser Cable ARMM | R | 24 | 25 | 12C | | | | |
| 262 | 332892751 | Copper Riser Cable ARMM | R | 24 | 50 | 12C | | | | |
| 263 | 321002107 | Copper Riser Cable ARMM | R | 24 | 300 | 12C | | | | |
| 264 | 321002115 | Copper Riser Cable ARMM | R | 24 | 400 | 12C | | | | |
| 265 | 321002123 | Copper Riser Cable ARMM | R | 24 | 600 | 12C | | | | |
| 266 | 321002131 | Copper Riser Cable ARMM | R | 24 | 900 | 12C | | | | |
| 267 | 321002149 | Copper Riser Cable ARMM | R | 24 | 1200 | 12C | | | | |
| 268 | 321002156 | Copper Riser Cable ARMM | R | 24 | 1500 | 12C | | | | |
| 269 | 321002164 | Copper Riser Cable ARMM | R | 24 | 1800 | 12C | | | | |
| 270 | 24ARMM12C | Copper Riser Cable ARMM | R | 24 | Weighted | 12C | | | | |
| 271 | | | | | | | | | | |
| 272 | 333892750 | Copper Riser Cable ARTM | R | 26 | 50 | 12C | | | | |
| 273 | 333892759 | Copper Riser Cable ARTM | R | 26 | 100 | 12C | | | | |
| 274 | 321002214 | Copper Riser Cable ARTM | R | 26 | 1200 | 12C | | | | |
| 275 | 321002222 | Copper Riser Cable ARTM | R | 26 | 1800 | 12C | | | | |
| 276 | 321002230 | Copper Riser Cable ARTM | R | 26 | 2400 | 12C | | | | |
| 277 | 321002248 | Copper Riser Cable ARTM | R | 26 | 2700 | 12C | | | | |
| 278 | 321002255 | Copper Riser Cable ARTM | R | 26 | 3000 | 12C | | | | |
| 279 | 321002263 | Copper Riser Cable ARTM | R | 26 | 3600 | 12C | | | | |
| 280 | 26ARTM12C | Copper Riser Cable ARTM | R | 26 | Weighted | 12C | | | | |
| 281 | | | | | | | | | | |
| 282 | 103893640 | Drop Wire ASW 1PR | D-A | 1PR | 1000 | 248C | | | | |
| 283 | 103893657 | Drop Wire ASW 1PR | D-A | 1PR | 1100 | 248C | | | | |
| 284 | 1PRASW248 | Drop Wire ASW 1PR | D-A | 1PR | Weighted | 248C | | | | |
| 285 | | | | | | | | | | |
| 286 | 466901519 | Drop Wire ASW6/22 | D-A | 22 | 1000 | 248C | | | | |
| 287 | 103867651 | Drop Wire ASW6/22 | D-A | 22 | 3500 | 248C | | | | |
| 288 | 22ASW2486 | Drop Wire ASW6/22 | D-A | 22 | Weighted | 248C | | | | |
| 289 | | | | | | | | | | |
| 290 | 920901162 | Drop Wire ASW2/22 | D-A | 22 | 750 | 248C | | | | |
| 291 | 924901168 | Drop Wire ASW2/22 | D-A | 22 | 1000 | 248C | | | | |
| 292 | 22ASW2482 | Drop Wire ASW2/22 | D-A | 22 | Weighted | 248C | | | | |
| 293 | | | | | | | | | | |
| 294 | 103867677 | Drop Wire BDW1/19 | D-B | 19 | 1500 | 548C | | | | |
| 295 | 103867669 | Drop Wire BDW1/19 | D-B | 19 | 12000 | 548C | | | | |
| 296 | 19BDW5481 | Drop Wire BDW1/19 | D-B | 19 | Weighted | 548C | | | | |
| 297 | | | | | | | | | | |
| 298 | 363002726 | Drop Wire BDW2/19 | D-B | 19 | 900 | 548C | | | | |
| 299 | 103867685 | Drop Wire BDW2/19 | D-B | 19 | 7000 | 548C | | | | |
| 300 | 19BDW5482 | Drop Wire BDW2/19 | D-B | 19 | Weighted | 548C | | | | |
| 301 | | | | | | | | | | |
| 302 | 040037657 | Drop Wire BSW2/22 | D-B | 22 | 250 | 548C | | | | |
| 303 | 103867701 | Drop Wire BSW2/22 | D-B | 22 | 700 | 548C | | | | |
| 304 | 103867735 | Drop Wire BSW2/22 | D-B | 22 | 1500 | 548C | | | | |
| 305 | 401562251 | Drop Wire BSW2/22 | D-B | 22 | 3000 | 548C | | | | |
| 306 | 103867719 | Drop Wire BSW2/22 | D-B | 22 | 8250 | 548C | | | | |
| 307 | 22BSW5482 | Drop Wire BSW2/22 | D-B | 22 | Weighted | 548C | | | | |
| 308 | | | | | | | | | | |
| 309 | 103867750 | Drop Wire BSW5/22 | D-B | 22 | 925 | 548C | | | | |
| 310 | 311000384 | Drop Wire BSW5/22 | D-B | 22 | 3000 | 548C | | | | |
| 311 | 103867743 | Drop Wire BSW5/22 | D-B | 22 | 5500 | 548C | | | | |
| 312 | 22BSW5485 | Drop Wire BSW5/22 | D-B | 22 | Weighted | 548C | | | | |
| 313 | | | | | | | | | | |

| | A | B | C | D | E | F | G | H | I | J | K |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 314 | Weighted Investments | | | | | | | | | | |
| 315 | 22ANAW45C | Copper Cable ANAW | B | 22 | Weighted | 45C | Weighted | | | | |
| 316 | 19ANBW45C | Copper Cable ANBW | B | 19 | Weighted | 45C | Weighted | | | | |
| 317 | 24ANMW45C | Copper Cable ANMW | B | 24 | Weighted | 45C | Weighted | | | | |
| 318 | 26ANTW45C | Copper Cable ANTW | B | 26 | Weighted | 45C | Weighted | | | | |
| 319 | 22KFAW45C | Copper Cable KFAW | B | 22 | Weighted | 45C | Weighted | | | | |
| 320 | 22KHAH45C | Copper Cable KHAH | B | 22 | Weighted | 45C | Weighted | | | | |
| 321 | ALLB45C | Copper Cable - All Buried | B | ALLW | Weighted | 45C | Weighted | | | | |
| 322 | 22B45C | Copper Cable - Buried 22G | B | 22W | Weighted | 45C | Weighted | | | | |
| 323 | | | | | | | | | | | |
| 324 | 22BHAA22C | Copper Cable BHAA | A | 22 | Weighted | 22C | Weighted | | | | |
| 325 | 22BHAH22C | Copper Cable BHAH | A | 22 | Weighted | 22C | Weighted | | | | |
| 326 | 102857133 | Copper Cable BHAP | A | 22 | | 25 22C | $0.5460 | | | | |
| 327 | 22BHAS22C | Copper Cable BHAS | A | 22 | Weighted | 22C | Weighted | | | | |
| 328 | 19BHBA22C | Copper Cable BHBA | A | 19 | Weighted | 22C | Weighted | | | | |
| 329 | 100022821 | Copper Cable BHBH | A | 19 | | 25 22C | $0.6984 | | | | |
| 330 | 102857117 | Copper Cable BHBP | A | 19 | | 50 22C | $1.6517 | | | | |
| 331 | 100022979 | Copper Cable BHBS | A | 19 | | 25 22C | $0.6390 | | | | |
| 332 | 24BKMA22C | Copper Cable BKMA | A | 24 | Weighted | 22C | Weighted | | | | |
| 333 | 24BKMG22C | Copper Cable BKMG | A | 24 | Weighted | 22C | Weighted | | | | |
| 334 | 24BKMH22C | Copper Cable BKMG | A | 24 | Weighted | 22C | Weighted | | | | |
| 335 | 24BKMP22C | Copper Cable BKMP | A | 24 | Weighted | 22C | Weighted | | | | |
| 336 | 24BKMS22C | Copper Cable BKMS | A | 24 | Weighted | 22C | Weighted | | | | |
| 337 | 26BKTA22C | Copper Cable BKTA | A | 26 | Weighted | 22C | Weighted | | | | |
| 338 | 26BKTH22C | Copper Cable BKTH | A | 26 | Weighted | 22C | Weighted | | | | |
| 339 | 26BKTP22C | Copper Cable BKTP | A | 26 | Weighted | 22C | Weighted | | | | |
| 340 | 26BKTS22C | Copper Cable BKTS | A | 26 | Weighted | 22C | Weighted | | | | |
| 341 | ALLA22C | Copper Cable - All Aerial | A | ALLW | Weighted | 22C | Weighted | | | | |
| 342 | 22A22C | Copper Cable - Aerial 22G | A | 22W | Weighted | 22C | Weighted | | | | |
| 343 | 19A22C | Copper Cable - Aerial 19G | A | 19W | Weighted | 22C | Weighted | | | | |
| 344 | 24A22C | Copper Cable - Aerial 24G | A | 24W | Weighted | 22C | Weighted | | | | |
| 345 | 26A22C | Copper Cable - Aerial 26G | A | 26W | Weighted | 22C | Weighted | | | | |
| 346 | | | | | | | | | | | |
| 347 | 103123006 | Copper Cable CDAH | U | 22 | | 1200 5C | $12.8174 | | | | |
| 348 | 24CDMH5C | Copper Cable CDMH | U | 24 | Weighted | 5C | Weighted | | | | |
| 349 | 26CDTH5C | Copper Cable CDTH | U | 26 | Weighted | 5C | Weighted | | | | |
| 350 | 22CDAZ5C | Copper Cable CDAZ | U | 22 | Weighted | 5C | Weighted | | | | |
| 351 | 24CDMZ5C | Copper Cable CDMZ | U | 24 | Weighted | 5C | Weighted | | | | |
| 352 | 26CDTZ5C | Copper Cable CDTZ | U | 26 | Weighted | 5C | Weighted | | | | |
| 353 | 22DCAZ5C | Copper Cable DCAZ | U | 22 | Weighted | 5C | Weighted | | | | |
| 354 | 24DCMZ5C | Copper Cable DCMZ | U | 24 | Weighted | 5C | Weighted | | | | |
| 355 | 26DCTZ5C | Copper Cable DCTZ | U | 26 | Weighted | 5C | Weighted | | | | |
| 356 | ALLU5C | Copper Cable - All Underground | U | ALLW | Weighted | 5C | Weighted | | | | |
| 357 | 22U5C | Copper Cable - Underground 22G | U | 22W | Weighted | 5C | Weighted | | | | |
| 358 | 24U5C | Copper Cable - Underground 24G | U | 24W | Weighted | 5C | Weighted | | | | |
| 359 | 26U5C | Copper Cable - Underground 26G | U | 26W | Weighted | 5C | Weighted | | | | |
| 360 | | | | | | | | | | | |
| 361 | 22ARAM12C | Copper Riser Cable ARAM | R | 22 | Weighted | 12C | Weighted | | | | |
| 362 | 24ARMM12C | Copper Riser Cable ARMM | R | 24 | Weighted | 12C | Weighted | | | | |
| 363 | 26ARTM12C | Copper Riser Cable ARTM | R | 26 | Weighted | 12C | Weighted | | | | |
| 364 | ALLR12C | Copper Riser Cable - All | R | ALLW | Weighted | 12C | Weighted | | | | |
| 365 | | | | | | | | | | | |
| 366 | 1PRASW248 | Drop Wire ASW 1PR | D-A | 1PR | Weighted | 248C | Weighted | | | | |
| 367 | 22ASW2486 | Drop Wire ASW6/22 | D-A | 22 | Weighted | 248C | Weighted | | | | |
| 368 | 22ASW2482 | Drop Wire ASW2/22 | D-A | 22 | Weighted | 248C | Weighted | | | | |
| 369 | ALLD-A248C | Drop Wire - All Aerial | D-A | ALLW | Weighted | 248C | Weighted | | | | |
| 370 | | | | | | | | | | | |
| 371 | 19BDW5481 | Drop Wire BDW1/19 | D-B | 19 | Weighted | 548C | Weighted | | | | |
| 372 | 19BDW5482 | Drop Wire BDW2/19 | D-B | 19 | Weighted | 548C | Weighted | | | | |
| 373 | 22BSW5482 | Drop Wire BSW2/22 | D-B | 22 | Weighted | 548C | Weighted | | | | |
| 374 | 22BSW5485 | Drop Wire BSW5/22 | D-B | 22 | Weighted | 548C | Weighted | | | | |
| 375 | ALLD-B548C | Drop Wire - All Buried | D-B | ALLW | Weighted | 548C | Weighted | | | | |
| 376 | ALLD548C | Drop Wire - All | D | ALLW | Weighted | Weighted | Weighted | | | | |

1 Sequence of standardization
2 Type of insulation
3 Gauge + conductor
4 Type of sheath

CDMH = Pulp, 24 gauge, PASP
CDTH = " , 26 , "
CDAH = " , 22 , "
CDMZ = " , 24 , ? Stalpeth
CDTZ = " , 26 , ?
CDAZ = " , 22 , ?

} underground

ANAW = , 22 , ASP
ANBW = , 19 , "
ANMW = , 24 , "
ANTW = , 26 ,

} Buried Dist

~~A ANDEM , 22 , Gopher Protect~~

BHAA = Solid Poly, 22 , Alpeth
BHAH = , 22 , PASP
BHBA = , 19 , Alpeth
BHBG = , 19 , PAP
BHBH = , 19 , PASP
BKMA = , 24 , Alpeth
BKMG = , 24 , PAP
BKMH = , 24 , PASP
BKTA = , 26 , Alpeth
BKTH = , 26 , PASP
BKTA , 26 , Alpeth

} Aerial Dist

DCAZ = Air Core, 22 ,
DCMZ = Exp Poly, 24 , ?
DCTZ = , 26 , ?

} underground

BHAS = Solid Poly, 22 , Self Supporting
BHBS = , 19 ,
BKTS = , 26 ,
BKMS 24

} Aerial Dist

BHBP = Solid Poly , 19 gauge , } for rodent infested areas
BHAP = Solid Poly , 22 , }
BKMP = " , 24 , }
BKTP = " , 26 , }

ARAM = ? , , } Riser cable
ARMM = , , }
ARTM , ,

KFAW = Reserved , 22 , ASP } Buried dist
KHAH = Solid Poly , 22 , PASP }

BKMAUM = Solid Poly , 24 ; Alpetn , Gopher Protect

Aerial
ASW 1PR Drop Wire 1/18 1/2F 1000' 1100
ASW6/22 Cable Term. to Sub. stat. Wire RL 1000' Wire 6/22 FRL 3500
Aerial - Cable Term to Sub. Stations
ASW2/22 Drop Wire R Carton 750' R Coil 1000'
BDW1/19 Burried Drop >700'
BDW2/19 Burried >700' 2 per 19 gauge - low conduct resistance
BSW2/22 Burried <700' "
BSW5/22 Burried <700' Twisted Pair - copper cond - individual.

from Bob Barker

Terms of Agreement thru March 31, 1999
PR-7185-A ATT/CSI
PR-7184-A Superior
PULP Cable General Cable PR-8826-A
June 30, 1998

MATERIAL PRICE LIST

| A | B | C | D | E | F | G | H | |
|---|---|---|---|---|---|---|---|---|
| CABLE | | COMEX HG | 1.3685 | OTHER | | | | |
| CODE | SIZE | LBS CU/FT | $ CU/FT linear 1.3685 | $/FT. | $/FT | Annual Dmd | Total Price | PID |
| CDMH60 | | PULP CABLE | | | | | $ | 102 738 580 |
| CDMH900 | | | | | | | $ | 102 738 598 |
| CDMH1200 | | | | | | | $ | " 606 |
| CDMH1800 | | | | | | | $ | " 622 |
| CDTH1200 | | | | | | | $ | 102 738 846 |
| CDTH1500 | | | | | | | $ | 102 738 853 |
| CDAH1200 | | | | | | | $ | 103 123 006 |
| CDMZ2100 | | | | | | | $ | 103 175 543 |
| CDTZ3000 | | | | | | | $ | 103 175 550 |
| CDTZ3600 | | | | | | | $ | 568 |
| CDAZ1200 | | ? 1100 discontinued | | | | | $ | 103 175 576 |
| CDAZ1200 | | | | | | | $ | |
| CDAZ600 | | | | | | | $ | 103 715 736 |
| CDAZ900 | | | | | | | $ | 103 715 744 |
| CDMZ900 | | | | | | | $ | 103 715 769 |
| CDMZ1200 | | | | | | | $ | 777 |
| CDMZ1500 | | | | | | | $ | 785 |
| CDTZ1500 | | | | | | | $ | 793 |
| CDTZ1800 | | | | | | | $ | 801 |
| CDTZ2100 | | | | | | | $ | 819 |
| CDTZ2400 | | | | | | | $ | 827 |
| CDTZ1200 | | | | | | | $ | 631 |
| CDMZ600 | | | | | | | $ | 614 |
| CDTZ300 | | | | | | | $ | 103 889 622 |
| CDTZ400 | | | | | | | $ | 630 |
| CDTZ600 | | | | | | | $ | 648 |
| CDTZ900 | | | | | | | $ | 655 |
| TOTAL | | | | | | | $ | |

excel file
any questions please call me
at 404 420 6029
R. R. D

F23B02Z 00129

TERMS of Agreement MARCH 31, 1999 Copper Cable & wire

PR- 7185-A AT&T

PR- 7184-A Superior

MATERIAL PRICE LIST

copper (raise by avg. - 3 months)

.0427 x 1.3685 =

Labor - profit - raw materials other than copper

.0584 + .1170

.1754 + .165423

| A | B | C | D | E | F | G | H | |
|---|---|---|---|---|---|---|---|---|
| CABLE CODE | SIZE | COMEX HG LBS CU/FT | 1.3685 $ CU/FT | OTHER $/FT. | $/FT. | Annual Dmd | Total | PID |
| ANAW | 11 # | 0.0427 | | | | | | 266 425 |
| ~~ANAW~~ | ~~16 #~~ | ~~0.0621~~ | | | | | | ~~441~~ |
| ANAW | 25 # | 0.0970 | | | | | | 466 |
| ANAW | 50 # | 0.1940 | | | | | | 482 |
| ~~ANAW~~ | ~~75 #~~ | ~~0.2910~~ | | | | | | ~~508~~ |
| ANAW | 100 # | 0.3880 | | | | | | 524 |
| ANAW | 150 # | 0.5820 | | | | | | 540 |
| ANAW | 200 # | 0.7760 | | | | | | 565 |
| ANAW | 300 # | 1.1640 | | | | | | 581 |
| ANAW | 400 # | 1.5520 | | | | | | 607 |
| ANAW | 600 # | 2.3280 | | | | | | 623 |
| ANAW | 900 # | 3.4920 | | | | | | 649 |
| ANAW | 1200 # | 4.6560 | | | | | | 664 |
| ANBW | 6 # | 0.0468 | | | | | | 103 266 680 |
| ANBW | 11 # | 0.0858 | | | | | | 706 |
| ANBW | 25 # | 0.1950 | | | | | | 748 |
| ANBW | 50 # | 0.3900 | | | | | | 763 |
| ~~ANBW~~ | ~~75 #~~ | ~~0.5850~~ | | | | | | |
| ANBW | 100 # | 0.7800 | | | | | | 805 |
| ~~ANBW~~ | ~~150 #~~ | ~~1.1700~~ | | | | | | 821 |
| ANBW | 200 # | 1.5600 | | | | | | |
| ~~ANBW~~ | ~~300 #~~ | ~~2.3400~~ | | | | | | |
| ANMW | 25 # | 0.0610 | | | | | | 103 266 880 |
| ANMW | 50 # | 0.1220 | | | | | | 904 |
| ANMW | 100 # | 0.2440 | | | | | | 920 |
| ANMW | 200 # | 0.4880 | | | | | | 946 |
| ANMW | 300 # | 0.7330 | | | | | | 961 |
| ANMW | 400 # | 0.9760 | | | | | | 987 |
| ANMW | 600 # | 1.4640 | | | | | | 103 267 001 |
| ANMW | 900 # | 2.1960 | | | | | | 027 |
| ANMW | 1200 # | 2.9280 | | | | | | 043 |
| ANMW | 1500 # | 3.6600 | | | | | | 068 |
| ANMW | 1800 # | 4.3920 | | | | | | 084 |
| ANTW | 25 * | 0.0383 | | | | | | 092 |
| ANTW | 50 * | 0.0765 | | | | | | 103 267 118 |
| ANTW | 100 * | 0.1530 | | | | | | 134 |
| ANTW | 200 * | 0.3060 | | | | | | 159 |
| ANTW | 300 * | 0.4590 | | | | | | 175 |
| ANTW | 400 * | 0.6120 | | | | | | 191 |
| ANTW | 600 # | 0.9180 | | | | | | 217 |

MATERIAL PRICE LIST

| A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|
| CABLE | | COMEX HG | 1.3685 | OTHER | | | |
| CODE | SIZE | LBS CU/FT | $ CU/FT | $/FT. | $/FT. | Annual Dmd | Total |
| ANTW | 900 # | 1.3770 | | | | | |
| ANTW | 1200 # | 1.8360 | | | | | |
| ANTW | 1500 # | 2.2950 | | | | | |
| ANTW | 1800 # | 2.7540 | | | | | |
| ANTW | 2100 # | 3.2130 | | | | | |
| ANTW | 3000 # | 4.5900 | | | | | |
| ANTW | 2700 # | 4.1310 | | | | | |
| ANTW | 2400 # | 3.6720 | | | | | |
| ANAWUM | 50 * | 0.1940 | | | | | |
| ANAWUM | 100 * | 0.3880 | | | | | |
| ANTWUM | 25 * | 0.0383 | | | | | |
| ANTWUM | 50 * | 0.0765 | | | | | |
| ANTWUM | 100 * | 0.1530 | | | | | |
| ANMWU | 25 * | 0.0610 | | | | | |
| BHAA | 25 % | 0.0970 | | | | | |
| BHAA | 50 % | 0.1940 | | | | | |
| BHAA | 100 % | 0.3880 | | | | | |
| BHAA | 200 % | 0.7760 | | | | | |
| BHAA | 300 * | 1.1640 | | | | | |
| BHAA | 400 * | 1.5520 | | | | | |
| BHAA | 600 * | 2.3280 | | | | | |
| BHAH | 11 # | 0.0427 | | | | | |
| BHAH | 25 # | 0.0970 | | | | | |
| BHAH | 50 # | 0.1940 | | | | | |
| BHAH | 100 # | 0.3880 | | | | | |
| BHAH | 200 # | 0.7760 | | | | | |
| BHAH | 300 # | 1.1640 | | | | | |
| BHAH | 400 # | 1.5520 | | | | | |
| BHAH | 600 # | 2.3280 | | | | | |
| BHBA | 25 # | 0.1950 | | | | | |
| BHBA | 50 # | 0.3900 | | | | | |
| BHBA | 100 # | 0.7800 | | | | | |
| BHBA | 200 # | 1.5600 | | | | | |
| BHBA | 300 # | 2.3400 | | | | | |
| BHBG | 25 # | 0.1950 | | | | | |
| BHBG | 50 # | 0.3900 | | | | | |
| BHBG | 100 # | 0.7800 | | | | | |
| BHBG | 200 # | 1.5600 | | | | | |
| BHBG | 300 # | 2.3400 | | | | | |
| BHBH | 11 # | 0.0858 | | | | | |

103 267 233
103 382 156
103 382 172
198
214
103 382 255
248
644

100 021 146
179
237
294
328
351
385

100 021 856
872
914
955
971
997

100 022 011
100 022 151

100 022 243
100 022 300

MATERIAL PRICE LIST

| A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|
| CABLE | | COMEX HG | 1.3685 | OTHER | | | |
| CODE | SIZE | LBS CU/FT | $ CU/FT | $/FT. | $/FT. | Annual Dmd | Total |
| BHBH | 25 # | 0.1950 | | | | | |
| BHBH | 50 # | 0.3900 | | | | | |
| BHBH | 100 # | 0.7800 | | | | | |
| BHBH | 200 # | 1.5600 | | | | | |
| BKMA | 25 # | 0.0610 | | | | | |
| BKMA | 50 # | 0.1220 | | | | | |
| BKMA | 100 # | 0.2440 | | | | | |
| BKMA | 200 # | 0.4880 | | | | | |
| BKMA | 300 # | 0.7320 | | | | | |
| BKMA | 400 # | 0.9760 | | | | | |
| BKMA | 600 # | 1.4640 | | | | | |
| BKMA | 900 # | 2.1960 | | | | | |
| BKMG | 25 # | 0.0610 | | | | | |
| BKMG | 50 # | 0.1220 | | | | | |
| BKMG | 100 # | 0.2440 | | | | | |
| BKMG | 200 # | 0.4880 | | | | | |
| BKMG | 300 # | 0.7320 | | | | | |
| BKMG | 400 # | 0.9760 | | | | | |
| BKMG | 600 # | 1.4640 | | | | | |
| BKMG | 900 # | 2.1960 | | | | | |
| BKMH | 25 # | 0.0610 | | | | | |
| BKMH | 50 * | 0.1220 | | | | | |
| BKMH | 75 * | 0.1830 | | | | | |
| BKMH | 100 * | 0.2440 | | | | | |
| BKMH | 150 * | 0.3660 | | | | | |
| BKMH | 200 * | 0.4880 | | | | | |
| BKMH | 300 * | 0.7320 | | | | | |
| BKMH | 400 * | 0.9760 | | | | | |
| BKMH | 600 * | 1.4640 | | | | | |
| BKMH | 900 * | 2.1960 | | | | | |
| BKTA | 25 # | 0.0383 | | | | | |
| BKTA | 50 # | 0.0765 | | | | | |
| BKTA | 100 * | 0.1530 | | | | | |
| BKTA | 200 * | 0.3060 | | | | | |
| BKTA | 300 * | 0.4590 | | | | | |
| BKTA | 400 * | 0.6120 | | | | | |
| BKTA | 600 * | 0.9180 | | | | | |
| BKTA | 900 * | 1.3770 | | | | | |
| BKTH | 25 * | 0.0383 | | | | | |
| BKTH | 50 * | 0.0765 | | | | | |

100 022 821

00 023 043
076
134
191
225
258
282
316
00 023 407
431
555
613
647
100 023 746
761
803
829
845
860
886
902
928
100 024 025
058
116
173
207
231
264
298
0 024 728
744

MATERIAL PRICE LIST

| A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|
| CABLE | | COMEX HG | 1.3685 | OTHER | | | |
| CODE | SIZE | LBS CU/FT | $ CU/FT | $/FT. | $/FT. | Annual Dmd | Total |
| BKTH | 100 | * | 0.15 | | | | |
| ~~BKTH~~ | ~~150~~ | * | ~~0.22~~ | | | | |
| BKTH | 200 | * | 0.30 | | | | |
| BKTH | 300 | * | 0.45 | | | | |
| BKTH | 400 | * | 0.61 | | | | |
| BKTH | 600 | * | 0.91 | | | | |
| BKTH | 900 | * | 1.37 | | | | |
| ~~BHBH~~ | ~~6~~ | # | ~~0.0468~~ | | | | |
| BKTA | 1200 | * | 1.8360 | | | | |
| BKTA | 1500 | * | 2.2950 | | | | |
| BKMH | 1800 | * | 4.3920 | | | | |
| BKMH | 1500 | * | 3.6600 | | | | |
| BKMH | 1200 | * | 2.9280 | | | | |
| BKMA | 1800 | * | 4.3920 | | | | |
| BKMA | 1500 | * | 3.6600 | | | | |
| BKMA | 1200 | * | 2.9280 | | | | |
| BHAH | 900 | * | 3.4920 | | | | |
| BHAA | 900 | * | 3.4920 | | | | |
| BKTH | 1800 | * | 2.7540 | | | | |
| BKTH | 2100 | * | 3.2130 | | | | |
| BKTH | 2700 | * | 4.1310 | | | | |
| BKTH | 1500 | * | 2.2950 | | | | |
| BKTH | 1200 | * | 1.8360 | | | | |
| ~~BKTA~~ | ~~2700~~ | ~~4.137~~ | | | | | |
| BKTA | 2100 | * | 3.213 | | | | |
| BKTA | 1800 | * | 2.754 | | | | |
| BHBH | 75 | # | 0.585 | | | | |
| BHAH | 75 | # | 0.291 | | | | |
| BHAH | 150 | # | 0.582 | | | | |
| DCMZ | 1200 | * | 2.928 | | | | |
| ~~DCTZ~~ | ~~4200~~ | * | ~~6.426~~ | | | | |
| DCTZ | 1200 | * | 1.8360 | | | | |
| DCTZ | 1800 | * | 2.7540 | | | | |
| DCTZ | 2400 | * | 3.6720 | | | | |
| DCTZ | 3000 | * | 4.5900 | | | | |
| DCTZ | 3600 | * | 5.5080 | | | | |
| DCMZ | 1500 | * | 3.6600 | | | | |
| DCMZ | 2100 | * | 5.1240 | | | | |
| DCMZ | 2400 | * | 5.8560 | | | | |
| DCMZ | 600 | * | 1.4640 | | | | |

100 024 785
~~804~~
827
843
868
884
900

103 711 248
255
103 711 263
271
289
03 711 297
305
313
103 711 321
03 711 339
03 711 347
354
362
370
388

103 711 404
412

057 902 348

103 175 147
154
162
170
188

103 716 692
103 716 718
726
143 902 823

MATERIAL PRICE LIST

| A | B | | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|---|
| CABLE | | | COMEX HG | 1.3685 | OTHER | | | |
| CODE | SIZE | | LBS CU/FT | $ CU/FT | $/FT. | $/FT. | Annual Dmd | Total |
| DCTZ | 600 | * | 0.9180 | | | | | |
| DCTZ | 900 | * | 1.3770 | | | | | |
| DCAZ | 900 | * | 3.4920 | | | | | |
| DCAZ | 1200 | * | 4.6560 | | | | | |
| DCTZ | 2100 | * | 3.2130 | | | | | |
| DCTZ | 2700 | * | 4.1310 | | | | | |
| DCMZ | 900 | * | 2.1960 | | | | | |
| DCTZ | 3900 | * | 5.9670 | | | | | |
| DCMZ | 1800 | * | 4.3920 | | | | | |
| DCTZ | 1500 | * | 2.2950 | | | | | |
| BHAS | 16 | % | 0.0620 | | | | | |
| BHAS | 25 | % | 0.0970 | | | | | |
| BHAS | 50 | % | 0.1940 | | | | | |
| BHBS | 25 | | 0.1951 | | | | | |
| BKMS | 25 | % | 0.0610 | | | | | |
| BKMS | 50 | % | 0.1220 | | | | | |
| BKTS | 50 | % | 0.0765 | | | | | |
| BKTS | 100 | % | 0.1530 | | | | | |
| BHBS | 6 | | 0.0468 | | | | | |
| BHBS | 50 | % | 0.3900 | | | | | |
| BHAS | 75 | % | 0.2910 | | | | | |
| BHAS | 100 | % | 0.3880 | | | | | |
| BKMS | 75 | % | 0.1830 | | | | | |
| BKMS | 100 | % | 0.2440 | | | | | |
| BKMS | 150 | % | 0.3660 | | | | | |
| BKMS | 200 | % | 0.4880 | | | | | |
| BKTS | 25 | % | 0.0383 | | | | | |
| BKTS | 150 | % | 0.2295 | | | | | |
| BKTS | 200 | % | 0.3060 | | | | | |
| BKTS | 300 | % | 0.4590 | | | | | |
| BHBP | 6 | % | 0.0468 | | | | | |
| BHBP | 25 | % | 0.1950 | | | | | |
| BHBP | 50 | % | 0.3900 | | | | | |
| BHAP | 25 | % | 0.0970 | | | | | |
| BHAP | 50 | % | 0.1940 | | | | | |
| BHAP | 75 | % | 0.2910 | | | | | |
| BHAP | 100 | % | 0.3880 | | | | | |
| BKMP | 25 | % | 0.0610 | | | | | |
| BKMP | 50 | % | 0.1220 | | | | | |
| BKMP | 75 | | 0.1830 | | | | | |

145 902 821
146 902 820
147 902 829
152 007 670
688
344 902 845
433 901 907
434 901 906
100 022 045
052
100 022 979
100 023 944
951
100 024 926
934
101 452 076
084
101 452 100
01 452 126
01 452 134
01 452 167
01 452 175
02 857 117
02 857 133
02 857 174
02 857 182

MATERIAL PRICE LIST

| A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|
| CABLE | | COMEX HG | 1.3685 | OTHER | | | |
| CODE | SIZE | LBS CU/FT | $ CU/FT | $/FT. | $/FT. | Annual Dmd | Total |
| BKMP | 100 | % | 0.2440 | | | | |
| BKMP | 150 | % | 0.3660 | | | | |
| BKMP | 200 | % | 0.4880 | | | | |
| BKTP | 25 | % | 0.0383 | | | | |
| BKTP | 50 | % | 0.0765 | | | | |
| BKTP | 100 | % | 0.1530 | | | | |
| BKTP | 150 | % | 0.2295 | | | | |
| BKTP | 200 | % | 0.3060 | | | | |
| BKTP | 300 | % | 0.4590 | | | | |
| ARAM | 25 | * | 0.0970 | | | | |
| ARAM | 50 | * | 0.1940 | | | | |
| ARAM | 100 | * | 0.3880 | | | | |
| ARAM | 200 | * | 0.7760 | | | | |
| ARAM | 300 | * | 1.1640 | | | | |
| ARAM | 400 | * | 1.5520 | | | | |
| ARAM | 600 | * | 2.3280 | | | | |
| ARAM | 900 | * | 3.4920 | | | | |
| ARMM | 25 | * | 0.0610 | | | | |
| ARMM | 50 | * | 0.1220 | | | | |
| ARMM | 100 | * | 0.2440 | | | | |
| ARMM | 200 | * | 0.4880 | | | | |
| ARMM | 300 | * | 0.7320 | | | | |
| ARMM | 400 | * | 0.9760 | | | | |
| ARMM | 600 | * | 1.4640 | | | | |
| ARMM | 900 | * | 2.1960 | | | | |
| ARMM | 1200 | * | 2.9280 | | | | |
| ARMM | 1500 | * | 3.6600 | | | | |
| ARMM | 1800 | * | 4.3920 | | | | |
| ARTM | 50 | * | 0.0770 | | | | |
| ARTM | 100 | * | 0.1540 | | | | |
| ARTM | 200 | * | 0.3080 | | | | |
| ARTM | 300 | * | 0.4620 | | | | |
| ARTM | 400 | * | 0.6160 | | | | |
| ARTM | 600 | * | 0.9240 | | | | |
| ARTM | 900 | * | 1.3860 | | | | |
| ARTM | 1200 | * | 1.8480 | | | | |
| ARTM | 1800 | * | 2.7720 | | | | |
| ARTM | 2400 | * | 3.6960 | | | | |
| ARTM | 2700 | * | 4.1580 | | | | |
| ARTM | 3000 | * | 4.6200 | | | | |

102 857 208
224
102 857 232
240
257
102 857 273
281
328 892 757
756
121 002 032

30 892 753
32 892 751

21 002 107
115
123
131
149
156
164
333 892 750
759

21 002 214
222
230
248
255

MATERIAL PRICE LIST

| A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|
| CABLE | | COMEX HG | 1.3685 | OTHER | | | |
| CODE | SIZE | LBS CU/FT | $ CU/FT | $/FT. | $/FT. | Annual Dmd | Total |
| ARTM | 3600 | * | 5.5440 | | | | |
| KFAW | 54 | # | 20.9520 | | | | |
| ~~KFAW~~ | ~~106~~ | ~~#~~ | ~~41.1280~~ | | | | |
| KFAW | 158 | # | 61.3040 | | | | |
| KFAW | 210 | # | 81.4800 | | | | |
| KFAW | 314 | # | 121.8320 | | | | |
| KFAW | 418 | # | 162.1840 | | | | |
| KFAW | 616 | # | 239.0080 | | | | |
| ~~KFAW~~ | ~~28~~ | ~~#~~ | ~~10.8640~~ | | | | |
| KHAH | 54 | # | 20.9520 | | | | |
| KHAH | 106 | # | 41.1280 | | | | |
| KHAH | 158 | # | 61.3040 | | | | |
| KHAH | 210 | # | 81.4800 | | | | |
| KHAH | 314 | # | 121.8320 | | | | |
| KHAH | 418 | # | 162.1840 | | | | |
| KHAH | 616 | # | 239.0080 | | | | |
| BKMAUM | 300 | * | 0.73200 | | | | |
| BKMAUM | 400 | * | 0.97600 | | | | |
| BKMAUM | 600 | * | 1.46400 | | | | |
| BKMAUM | 900 | * | 2.19600 | | | | |
| BKTAUM | 400 | * | 0.61200 | | | | |
| BKTAUM | 600 | * | 0.91800 | | | | |
| ASW 1PR | 1000 | # | 0.00247 | | | | |
| ASW1PR | 1100 | # | 0.00247 | | | | |
| ASW6/22 | 1000 | % | 0.02310 | | | | |
| ASW6/22 | 3500 | % | 0.02310 | | | | |
| ASW2/22 | 750 | % | 0.00768 | | | | |
| ASW2/22 | 1000 | % | 0.00768 | | | | |
| BDW1/19 | 1500 | * | 0.02410 | | | | |
| BDW1/19 | 12000 | % | 0.02410 | | | | |
| BDW2/19 | 900 | % | 0.02590 | | | | |
| BDW2/19 | 7000 | % | 0.02590 | | | | |
| BSW2/22 | 250 | # | 0.01902 | | | | |
| BSW2/22 | 700 | # | 0.01902 | | | | |
| BSW2/22 | 1500 | # | 0.01902 | | | | |
| BSW2/22 | 3000 | # | 0.01902 | | | | |
| BSW2/22 | 8250 | # | 0.01902 | | | | |
| BSW5/22 | 925 | # | 0.03246 | | | | |

321 002 263

103 342 192

326 000 304
103 342 218
326 000 326
326 000 338

342 000 502
510
528
536
544
551
569

103 893 640
657
466 901 519
103 867 651
920 901 162
924 901 168
103 867 677
103 867 669
363 002 726
103 867 685
040 037 657
103 867 701
103 867 735
101 562 251
103 867 719
103 867 750

MATERIAL PRICE LIST

| A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|
| CABLE | | COMEX HG | 1.3685 | OTHER | | | |
| CODE | SIZE | LBS CU/FT | $ CU/FT | $/FT. | $/FT. | Annual Dmd | Total |
| BSW5/22 | 3000 # | 0.03246 | | | | | |
| BSW5/22 | 5500 # | 0.03246 | | | | | |

311 000 384
103 867 743

CABLE,CONNECTOR

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 100 017 276 | **CABLE CONN A 100D 200' DE** | | | | | |
| | STOCK | 09 | 1 | | 5 | |
| | GENERAL USE IN COMMUNICATION SYSTEM WIRING, 24 GAUGE ANNEALED COPPER CONDUCTORS INSULATED WITH COLOR CODED PVC, JACKETED WITH LOW FRICTION PVC. USED AS INSIDE WIRE ONLY. DE DENOTES CABLE THAT HAS TWO CONNECTORS, ONE CONNECTOR ON EACH CABLE END. GENERALLY USED AS AN EXTENSION CABLE. | | | | | |
| 325 002 558 | **CABLE CONN B 25A 2' DE** | | | | | |
| | NON-STOCK | 09 | 1 | 1 | 21 | |
| | GENERAL USE IN COMMUNICATION SYSTEM WIRING, 24 GAUGE ANNEALED COPPER CONDUCTORS INSULATED WITH COLOR CODE PVC, JACKETED WITH LOW FRICTION PVC. USED AS INSIDE WIRE ONLY. DE DENOTES "DOUBLE END" CONNECTOR MALE OR FEMALE, WITH OTHER END OF CABLE WITHOUT CONNECTORS. USUALLY TERMINATES ON A 66-TYPE BLOCK. DE DENOTES CABLE HAVING TWO CONNECTORS, ONE ON EACH END GENERALLY USED AS AN EXTENSION CABLE. | | | | | |
| 101 819 435 | **CABLE CONN B 25A 3' DE** | | | | | |
| | NON-STOCK | 09 | 1 | 1 | 15 | |
| | GENERAL USE IN COMMUNICATION SYSTEM WIRING. 24 GAUGE ANNEALED COPPER CONDUCTORS INSULATED WITH COLOR CODED PVC, JACKETED WITH LOW FRICTION PVC. USED AS INSIDE WIRE ONLY. DE DENOTES CABLE THAT HAS TWO CONNECTORS, ONE CONNECTOR ON EACH END. GENERALLY USED AS AN EXTENSION CABLE. | | | | | |
| [illegible] | **CABLE CONN B 25A 4' DE** | | | | | |
| | NON-STOCK | 09 | 1 | 1 | 21 | |
| | USED AS AN EXTENSION CABLE FOR CONNECTING BETWEEN PLUG-ENDED TELEPHONE SETS AND CONNECTOR OR PLUG-ENDED BRIDGING TERMINALS OR APPARATUS CABINETS. | | | | | |
| [illegible] | **CABLE CONN B 25A 5' DE** | | | | | |
| | STOCK | 09 | 1 | | 3 | |
| | GENERAL USE IN COMMUNICATION SYSTEM WIRING, 24 GAUGE ANNEALED COPPER CONDUCTORS INSULATED WITH COLOR CODED PVC, JACKETED WITH LOW FRICTION PVC. USED AS INSIDE WIRE ONLY. DE DENOTES CABLE THAT HAS TWO CONNECTORS, ONE CONNECTOR ON EACH CABLE END. GENERALLY USED AS AN EXTENSION CABLE. *BSP 461-200-101* | | | | | |
| [illegible] | **CABLE CONN B 25A 6' DE** | | | | | |
| | NON-STOCK | 09 | 1 | 1 | 15 | |
| | GENERAL USE IN COMMUNICATION SYSTEM WIRING, 24 GAUGE ANNEALED COPPER CONDUCTORS INSULATED WITH COLOR CODED PVC, JACKETED WITH LOW FRICTION PVC. USED AS INSIDE WIRE ONLY. DE DENOTES CABLE THAT HAS TWO CONNECTORS, ONE CONNECTOR ON EACH CABLE END. GENERALLY USED AS AN EXTENSION CABLE. | | | | | |
| [illegible] | **CABLE CONN B 25A 7' DE** | | | | | |
| | NON-STOCK | 09 | 1 | 1 | 15 | |
| | GENERAL USE IN COMMUNICATION SYSTEM WIRING, 24 GAUGE ANNEALED COPPER CONDUCTORS INSULATED WITH COLOR CODED PVC, JACKETED WITH LOW FRICTION PVC. USED AS INSIDE WIRE ONLY. DE DENOTES CABLE THAT HAS TWO CONNECTORS, ONE CONNECTOR ON EACH CABLE END. GENERALLY USED AS AN EXTENSION CABLE. | | | | | |
| 010 008 258 | **CABLE CONN B 25A 8' DE** | | | | | |
| | NON-STOCK | 09 | 1 | 1 | 15 | |
| | GENERAL USE IN COMMUNICATION SYSTEM WIRING, 24 GAUGE ANNEALED COPPER CONDUCTORS INSULATED WITH COLOR CODED PVC, JACKETED WITH LOW FRICTION PVC. USED AS INSIDE WIRE ONLY. DE DENOTES CABLE THAT HAS TWO CONNECTORS, ONE CONNECTOR ON EACH CABLE END. GENERALLY USED AS AN EXTENSION CABLE. | | | | | |
| 010 008 233 | **CABLE CONN B 25A 9' DE** | | | | | |
| | NON-STOCK | 09 | 1 | 1 | 15 | |
| | GENERAL USE IN COMMUNICATION SYSTEM WIRING, 24 GAUGE ANNEALED COPPER CONDUCTORS INSULATED WITH COLOR CODED PVC, JACKETED WITH LOW FRICTION PVC. USED AS INSIDE WIRE ONLY. DE DENOTES CABLE THAT HAS TWO CONNECTORS, ONE CONNECTOR ON EACH CABLE END. GENERALLY USED AS AN EXTENSION CABLE. | | | | | |
| 325 002 566 | **CABLE CONN B 25A 9' DE** | | | | | |
| | NON-STOCK | 09 | 1 | 1 | 21 | |
| | GENERAL USE IN COMMUNICATION SYSTEM WIRING, 24 GAUGE ANNEALED COPPER CONDUCTORS INSULATED WITH COLOR CODED PVC, JACKETED WITH LOW FRICTION PVC. USED AS INSIDE WIRE ONLY. DE DENOTES CABLE THAT HAS TWO CONNECTORS, ONE CONNECTOR ON EACH CABLE END. GENERALLY USED AS AN EXTENSION CABLE. | | | | | |
| 101 619 336 | **CABLE CONN B 25A 10' DE** | | | | | |
| | STOCK | 09 | 1 | | 3 | |
| | GENERAL USE IN COMMUNICATION SYSTEM WIRING, 24 GAUGE ANNEALED COPPER CONDUCTORS INSULATED WITH COLOR CODED PVC, JACKETED WITH LOW FRICTION PVC. USED AS INSIDE WIRE ONLY. DE DENOTES CABLE THAT HAS TWO CONNECTORS, ONE CONNECTOR ON EACH CABLE END. GENERALLY USED AS AN EXTENSION CABLE. | | | | | |
| 100 017 334 | **CABLE CONN B 25A 15' DE** | | | | | |
| | STOCK | 09 | 1 | | 3 | |
| | GENERAL USE IN COMMUNICATION SYSTEM WIRING, 24 GAUGE ANNEALED COPPER CONDUCTORS INSULATED WITH COLOR CODED PVC, JACKETED WITH LOW FRICTION PVC. USED AS INSIDE WIRE ONLY. DE DENOTES CABLE THAT HAS TWO CONNECTORS, ONE CONNECTOR ON EACH CABLE END. GENERALLY USED AS AN EXTENSION CABLE. | | | | | |
| 100 017 342 | **CABLE CONN B 25A 30' DE** | | | | | |
| | STOCK | 09 | 1 | | 3 | |
| | GENERAL USE IN COMMUNICATION SYSTEM WIRING, 24 GAUGE ANNEALED COPPER CONDUCTORS INSULATED WITH COLOR CODED PVC, JACKETED WITH LOW FRICTION PVC. USED AS INSIDE WIRE ONLY. DE DENOTES CABLE THAT HAS TWO CONNECTORS, ONE CONNECTOR ON EACH CABLE END. GENERALLY USED AS AN EXTENSION CABLE. | | | | | |
| 100 017 359 | **CABLE CONN B 25A 60' DE** | | | | | |
| | STOCK | 09 | 1 | | 5 | |
| | GENERAL USE IN COMMUNICATION SYSTEM WIRING, 24 GAUGE ANNEALED COPPER CONDUCTORS INSULATED WITH COLOR CODED PVC, JACKETED WITH LOW FRICTION PVC. USED AS INSIDE WIRE ONLY. DE DENOTES CABLE THAT HAS TWO CONNECTORS, ONE CONNECTOR ON EACH CABLE END. GENERALLY USED AS AN EXTENSION CABLE. | | | | | |

F23B02Z 00138

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|

100 017 367 **CABLE CONN B 25A 100' DE**
STOCK 09 1
SB GA-S (2) NC-S (3) SC-S (3) NF-S (5) SF-S (5)
SCB AL-DNO KY-DNO LA-DNO MS-DNO TN-DNO

GENERAL USE IN COMMUNICATION SYSTEM WIRING, 24 GAUGE ANNEALED COPPER CONDUCTORS INSULATED WITH COLOR CODED PVC, JACKETED WITH LOW FRICTION PVC. USED AS INSIDE WIRE ONLY. DE DENOTES CABLE THAT HAS TWO CONNECTORS, ONE CONNECTOR ON EACH CABLE END. GENERALLY USED AS AN EXTENSION CABLE.

102 363 439 **CABLE CONN B 50A 5' DE**
NON-STOCK 09 1 1 15

GENERAL USE IN COMMUNICATION SYSTEM WIRING, 24 GAUGE ANNEALED COPPER CONDUCTORS INSULATED WITH COLOR CODED PVC, JACKETED WITH LOW FRICTION PVC. USED AS INSIDE WIRE ONLY. DE DENOTES CABLE THAT HAS TWO CONNECTORS, ONE CONNECTOR ON EACH CABLE END. GENERALLY USED AS AN EXTENSION CABLE.

102 229 192 **CABLE CONN B 50A 15' DE**
NON-STOCK 09 1 1 21

GENERAL USE IN COMMUNICATION SYSTEM WIRING, 24 GAUGE ANNEALED COPPER CONDUCTORS INSULATED WITH COLOR CODED PVC, JACKETED WITH LOW FRICTION PVC. USED AS INSIDE WIRE ONLY. DE DENOTES CABLE THAT HAS TWO CONNECTORS, ONE CONNECTOR ON EACH CABLE END. GENERALLY USED AS AN EXTENSION CABLE.

## CABLE,COPPER

321 000 622 **CABLE COPPER ANAW UM 0050**
NON-STOCK 60 1 1 15

DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH AND OUTER UNSOLDERED MECHANICAL PROTECTION. INTENDED FOR USE IN BURIED DISTRIBUTION WHERE ADDITIONAL MECHANICAL PROTECTION IS REQUIRED.
MACS MATL DESC: ANAWUM-50
*RL 8606069*

103 266 425 **CABLE COPPER ANAW 0011**
STOCK 60 1 5

DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION.
MACS MATL DESC: ANAW-11
*RL 8606069*

103 266 441 **CABLE COPPER ANAW 0016**
NON-STOCK 60 1 1 15

DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION.
MACS MATL DESC: ANAW-16

*Is your work address changing? Be sure to update your REGIS Authority Number by turning in an RF-2580-R at least two weeks prior to your move.*



| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|

103 266 466 **CABLE COPPER ANAW 0025**
STOCK 60 1 2

DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION.
MACS MATL DESC: ANAW-25
*RL 8606069*
REPLACES 362 001 406

103 266 482 **CABLE COPPER ANAW 0050**
STOCK 60 1 2

DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION.
MACS MATL DESC: ANAW-50
*RL 8606069*

103 266 508 **CABLE COPPER ANAW 0075**
NON-STOCK 60 1 1 15

DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION.
MACS MATL DESC: ANAW-75
*RL 8606069*

103 266 524 **CABLE COPPER ANAW 0100**
STOCK 60 1 2

DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION.
MACS MATL DESC: ANAW-100
*RL 8606069*

103 266 540 **CABLE COPPER ANAW 0150**
NON-STOCK 60 1 1 15

DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION.
MACS MATL DESC: ANAW-150
*RL 8606069*

103 266 565 **CABLE COPPER ANAW 0200**
STOCK 60 1 2

DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION.
MACS MATL DESC: ANAW-200
*RL 8606069*

103 266 581 **CABLE COPPER ANAW 0300**
STOCK 60 1 2

DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION.
MACS MATL DESC: ANAW-300
*RL 8606069*

F23B02Z 00139

CABLE,COPPER

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 103 266 607 | **CABLE COPPER ANAW 0400** | | | | | |
| | STOCK | 60 | 1 | | 2 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANAW-400 *RL 8606069* | | | | | |
| 103 266 623 | **CABLE COPPER ANAW 0600** | | | | | |
| | STOCK | 60 | 1 | | 2 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANAW-600 | | | | | |
| 103 266 649 | **CABLE COPPER ANAW 0900** | | | | | |
| | STOCK | 60 | 1 | | 5 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANAW-900 | | | | | |
| 103 266 664 | **CABLE COPPER ANAW 1200** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANAW-1200 | | | | | |
| 103 266 680 | **CABLE COPPER ANBW 0006** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANBW-6 *RL 8606069* | | | | | |
| 103 266 706 | **CABLE COPPER ANBW 0011** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANBW-11 *RL 8606069* | | | | | |
| [illegible] | **CABLE COPPER ANBW 0025** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANBW-25 *RL 8606069* | | | | | |
| 103 266 763 | **CABLE COPPER ANBW 0050** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANBW-50 *RL8606069* | | | | | |
| 103 266 805 | **CABLE COPPER ANBW 0100** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANBW-100 *RL8606069* | | | | | |
| 103 266 821 | **CABLE COPPER ANBW 0150** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANBW-150 *RL 8606069* | | | | | |
| 103 266 847 | **CABLE COPPER ANBW 0200** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANBW-200 | | | | | |
| 103 266 862 | **CABLE COPPER ANBW 0300** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANBW-300 *RL 8606069* | | | | | |
| 103 266 888 | **CABLE COPPER ANMW 0025** | | | | | |
| | STOCK | 60 | 1 | | 2 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANMW-25 *RL8606069* | | | | | |
| 103 266 904 | **CABLE COPPER ANMW 0050** | | | | | |
| | STOCK | 60 | 1 | | 2 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANMW-50 *RL 8606069* | | | | | |

*Complaints about a product or item? Use Form RF-1050, (Exhibit E in front section of catalog).*

F23B02Z 00140

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 103 266 920 | **CABLE COPPER ANMW 0100** STOCK | 60 | 1 | | 2 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANMW-100 *RL 8606069* | | | | | |
| 103 266 946 | **CABLE COPPER ANMW 0200** STOCK | 60 | 1 | | 2 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANMW-200 *RL 8606069* | | | | | |
| 103 266 961 | **CABLE COPPER ANMW 0300** STOCK | 60 | 1 | | 2 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANMW-300 *RL 8606069* | | | | | |
| 103 266 987 | **CABLE COPPER ANMW 0400** STOCK | 60 | 1 | | 2 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANMW-400 *RL 8606069* | | | | | |
| 103 267 001 | **CABLE COPPER ANMW 0600** STOCK | 60 | 1 | | 2 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANMW-600 | | | | | |
| 103 267 027 | **CABLE COPPER ANMW 0900** STOCK | 60 | 1 | | 2 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANMW-900 | | | | | |
| 103 267 043 | **CABLE COPPER ANMW 1200** STOCK | 60 | 1 | | 5 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANMW-1200 | | | | | |
| 103 267 068 | **CABLE COPPER ANMW 1500** STOCK | 60 | 1 | | 5 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. *MACS MATL DESC: ANMW-1500* | | | | | |
| 103 267 084 | **CABLE COPPER ANMW 1800** STOCK | 60 | 1 | | 5 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF *FILLING COMPOUND*, COPPER CONDUCTOR CABLE WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANMW-1800 | | | | | |
| 103 267 092 | **CABLE COPPER ANTW 0025** STOCK | 60 | 1 | | 2 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANTW-25 *RL 8606069* | | | | | |
| 103 267 118 | **CABLE COPPER ANTW 0050** STOCK | 60 | 1 | | 2 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANTW-50 *RL 8606069* | | | | | |
| 103 267 134 | **CABLE COPPER ANTW 0100** STOCK | 60 | 1 | | 2 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANTW-100 *RL8606069* | | | | | |
| 103 267 159 | **CABLE COPPER ANTW 0200** STOCK | 60 | 1 | | 2 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTIONS. MACS MATL DESC: ANTW-200 *RL8606069* | | | | | |
| 103 267 175 | **CABLE COPPER ANTW 0300** STOCK | 60 | 1 | | 2 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF *FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP* (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANTW-300 *RL 8606069* | | | | | |

*Having trouble finding an item in the catalog? Use the Alphabetical Index which lists every item and its page number, or the Numerical Index of all PID numbers.*

F23B02Z 00141

CABLE,COPPER

| PID | DESCRIPTION | DOM/ CPA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 103 267 191 | **CABLE COPPER ANTW 0400** STOCK | 60 | 1 | | | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANTW-400 *RL 8606069* | | | | | |
| 321 002 172 | **CABLE COPPER ANTW 0600** STOCK | 60 | 1 | | 2 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANTW-600 | | | | | |
| 103 267 233 | **CABLE COPPER ANTW 0900** STOCK | 60 | 1 | | 2 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANTW-900 | | | | | |
| | **CABLE COPPER ANTW 1200** STOCK | 60 | 1 | | 5 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANTW-1200 *RL 8606069* | | | | | |
| | **CABLE COPPER ANTW 1500** STOCK | 60 | 1 | | 5 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLE WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANTW-1500 | | | | | |
| | **CABLE COPPER ANTW 1800** STOCK | 60 | 1 | | 5 | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANTW-1800 | | | | | |
| | **CABLE COPPER ANTW 2100** STOCK | 60 | 1 | | | |
| | STOCK | 60 | 1 | 1 | | FT |
| | *GA-NS (15) NC-NS (15) SC-NS (15) NF-NS (15) SF-NS (15) KY-S (2) LA-NS (15) MS-NS (15) TN-S (2)* | | | | | |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLE WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANTW-2100 | | | | | |
| 103 382 644 | **CABLE COPPER ANTW 2400** NON-STOCK | 60 | 1 | | | 15 |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANTW-2400 | | | | | |
| 103 382 248 | **CABLE COPPER ANTW 2700** NON-STOCK | 60 | 1 | | | 15 |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANTW-2700 | | | | | |
| 103 382 255 | **CABLE COPPER ANTW 3000** NON-STOCK | 60 | 1 | | | 15 |
| | DUAL EXPANDED POLYOLEFIN-CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION. MACS MATL DESC: ANTW-3000 | | | | | |
| 327 892 758 | **CABLE COPPER ARAM 0025** NON-STOCK | 60 | 1 | | | 15 |
| | CMR RATED EXPANDED POLYETHYLENE CHLORIDE WITH ALVYN SHEATH, PIC RISER 22 GAUGE CABLE. GENERAL USE INTENDED FOR RISER CABLE APPLICATION. MACS MATL DESC: ARAM-25 | | | | | |
| 328 892 757 | **CABLE COPPER ARAM 0050** NON-STOCK | 60 | 1 | | | 15 |
| | CMR RATED EXPANDED POLYETHYLENE CHLORIDE WITH ALVYN SHEATH, PIC RISER 22 GAUGE CABLE. GENERAL USE INTENDED FOR RISER CABLE APPLICATION. MACS MATL DESC: ARAM-50 | | | | | |
| 329 892 756 | **CABLE COPPER ARAM 0100** NON-STOCK | 60 | 1 | | | 15 |
| | CMR RATED EXPANDED POLYETHYLENE CHLORIDE WITH ALVYN SHEATH, PIC RISER 22 GAUGE CABLE. GENERAL USE INTENDED FOR RISER CABLE APPLICATION. MACS MATL DESC: ARAM-100 | | | | | |
| 321 002 032 | **CABLE COPPER ARAM 0200** NON-STOCK | 60 | 1 | | | 15 |
| | CMR RATED EXPANDED POLYETHYLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 22 GAUGE CABLE. GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. MACS MATL DESC: ARAM-200 *RL #87-10-005SV* | | | | | |
| 321 002 040 | **CABLE COPPER ARAM 0300** NON-STOCK | 60 | 1 | | | 15 |
| | CMR RATED EXPANDED POLYETHLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 22 GAUGE CABLE. GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. MACS MATL DESC: ARAM-300 *RL #87-10-005SV* | | | | | |

*For generic pictures of commonly used screws, nuts, and bolts, see the last eight pages of these product listings (white pages).*



F23B02Z 00142

CABLE,COPPER

| PID | DESCRIPTION | DOM/ OPA | DOM/ MOQ | VOM | QUANTITY | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 321 002 057 | **CABLE COPPER ARAM 0400** | | | | | |
| | NON-STOCK | 60 | 1 | | 15 | |
| | CMR RATED EXPANDED POLYETHLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 22 GAUGE CABLE, GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. | | | | | |
| | MACS MATL DESC: ARAM-400 | | | | | |
| | *RL #87-10-005SV* | | | | | |
| 321 002 065 | **CABLE COPPER ARAM 0600** | | | | | |
| | NON-STOCK | 60 | 1 | | 15 | |
| | CMR RATED EXPANDED POLYETHLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 22 GAUGE CABLE, GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. | | | | | |
| | MACS MATL DESC: ARAM-600 | | | | | |
| | *RL #87-10-005SV* | | | | | |
| 321 002 073 | **CABLE COPPER ARAM 0900** | | | | | |
| | NON-STOCK | 60 | 1 | | 15 | |
| | CMR RATED EXPANDED POLYETHLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 22 GAUGE CABLE, GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. | | | | | |
| | MACS MATL DESC: ARAM-900 | | | | | |
| | *RL #87-10-005SV* | | | | | |
| 330 892 753 | **CABLE COPPER ARMM 0025** | | | | | |
| | NON-STOCK | 60 | 1 | | 15 | |
| | CMR RATED EXPANDED POLYETHYLENE CHLORIDE WITH ALVYN SHEATH, PIC RISER 24 GAUGE CABLE, GENERAL USE INTENDED FOR RISER CABLE APPLICATION. | | | | | |
| | MACS MATL DESC: ARMM-25 | | | | | |
| 332 892 751 | **CABLE COPPER ARMM 0050** | | | | | |
| | NON-STOCK | 60 | 1 | | 15 | |
| | CMR RATED EXPANDED POLYETHYLENE CHLORIDE WITH ALVYN SHEATH, PIC RISER 24 GAUGE CABLE, GENERAL USE INTENDED FOR RISER CABLE APPLICATION. | | | | | |
| | MACS MATL DESC: ARMM-50 | | | | | |
| 103 562 609 | **CABLE COPPER ARMM 0100 CMR** | | | | | |
| | STOCK | 60 | 1 | | 15 | |
| | CMR RATED EXPANDED POLYETHYLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 24 GAUGE CABLE, GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. | | | | | |
| | MACS MATL DESC: ARMM-100 | | | | | |
| 321 002 099 | **CABLE COPPER ARMM 0200** | | | | | |
| | STOCK | 60 | 1 | | 15 | |
| | CMR RATED EXPANDED POLYETHLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 24 GAUGE CABLE, GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. | | | | | |
| | MACS MATL DESC: ARMM-200 | | | | | |
| | *RL #87-10-005SV* | | | | | |
| 321 002 107 | **CABLE COPPER ARMM 0300** | | | | | |
| | NON-STOCK | 60 | 1 | | 15 | |
| | CMR RATED EXPANDED POLYETHYLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 24 GAUGE CABLE, GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. | | | | | |
| | MACS MATL DESC: ARMM-300 | | | | | |
| | *RL #87-10-005SV* | | | | | |
| 321 002 115 | **CABLE COPPER ARMM 0400** | | | | | |
| | NON-STOCK | 60 | 1 | | 15 | |
| | CMR RATED EXPANDED POLYETHYLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 24 GAUGE CABLE, GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. | | | | | |
| | MACS MATL DESC: ARMM-400 | | | | | |
| | *RL #87-10-005SV* | | | | | |
| 321 002 123 | **CABLE COPPER ARMM 0600** | | | | | |
| | NON-STOCK | 60 | 1 | | 15 | |
| | CMR RATED EXPANDED POLYETHYLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 24 GAUGE CABLE, GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. | | | | | |
| | MACS MATL DESC: ARMM-600 | | | | | |
| | *RL #87-10-005SV* | | | | | |
| 321 002 131 | **CABLE COPPER ARMM 0900** | | | | | |
| | NON-STOCK | 60 | 1 | | 15 | |
| | CMR RATED EXPANDED POLYETHLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 24 GAUGE CABLE, GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. | | | | | |
| | MACS MATL DESC: ARMM-900 | | | | | |
| 321 002 149 | **CABLE COPPER ARMM 1200** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | CMR RATED EXPANDED POLYETHLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 24 GAUGE CABLE, GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. | | | | | |
| | MACS MATL DESC: ARMM-1200 | | | | | |
| | *RL #87-10-005SV* | | | | | |
| 321 002 156 | **CABLE COPPER ARMM 1500** | | | | | |
| | NON-STOCK | 60 | 1 | | 15 | |
| | CMR RATED EXPANDED POLYETHLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 24 GAUGE CABLE, GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. | | | | | |
| | MACS MATL DESC: ARMM-1500 | | | | | |
| | *RL #87-10-005SV* | | | | | |
| 321 002 164 | **CABLE COPPER ARMM 1800** | | | | | |
| | NON-STOCK | 60 | 1 | | 15 | |
| | CMR RATED EXPANDED POLYETHYLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 24 GAUGE CABLE, GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. | | | | | |
| | MACS MATL DESC: ARMM-1800 | | | | | |
| | *RL #87-10-005SV* | | | | | |
| 333 892 750 | **CABLE COPPER ARTM 0050** | | | | | |
| | NON-STOCK | 60 | 1 | | 15 | |
| | CMR RATED EXPANDED POLYETHYLENE CHLORIDE WITH ALVYN SHEATH, PIC RISER 26 GAUGE CABLE, GENERAL USE INTENDED FOR RISER CABLE APPLICATION. | | | | | |
| | MACS MATL DESC: ARTM-50 | | | | | |
| 334 892 759 | **CABLE COPPER ARTM 0100** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | CMR RATED EXPANDED POLYETHYLENE CHLORIDE WITH ALVYN SHEATH, PIC RISER 26 GAUGE CABLE, GENERAL USE INTENDED FOR RISER CABLE APPLICATION. | | | | | |
| | MACS MATL DESC: ARTM-100 | | | | | |

F23B02Z 00143

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 321 002 206 | **CABLE COPPER ARTM 0900** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | CMR RATED EXPANDED POLYETHYLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 26 GAUGE CABLE. GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. MACS MATL DESC: ARTM-900 *RL #87-10-005SV* | | | | | |
| 321 002 214 | **CABLE COPPER ARTM 1200** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | CMR RATED EXPANDED POLYETHYLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 26 GAUGE CABLE. GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. MACS MATL DESC: ARTM-1200 *RL #87-10-005SV* | | | | | |
| 321 002 222 | **CABLE COPPER ARTM 1800** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | CMR RATED EXPANDED POLYETHYLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 26 GAUGE CABLE. GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. MACS MATL DESC: ARTM-1800 *RL #87-10-005SV* | | | | | |
| 321 002 230 | **CABLE COPPER ARTM 2400** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | CMR RATED EXPANDED POLYETHYLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 26 GAUGE CABLE. GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. MACS MATL DESC: ARTM-2400 *RL #87-10-005SV* | | | | | |
| 321 002 248 | **CABLE COPPER ARTM 2700** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | CMR RATED EXPANDED POLYETHYLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 26 GAUGE CABLE. GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. MACS MATL DESC: ARTM-2700 *RL #87-10-005SV* | | | | | |
| 321 002 255 | **CABLE COPPER ARTM 3000** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | CMR RATED EXPANDED POLYETHYLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 26 GAUGE CABLE. GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. MACS MATL DESC: ARTM-3000 *RL #87-10-005SV* | | | | | |
| 321 002 263 | **CABLE COPPER ARTM 3600** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | CMR RATED EXPANDED POLYETHYLENE/POLYVINYL CHLORIDE WITH ALVYN SHEATH, PIC RISER 26 GAUGE CABLE. GENERAL USE IS INTENDED FOR RISER CABLE APPLICATION. MACS MATL DESC: ARTM-3600 *RL #87-10-005SV* | | | | | |
| 100 021 146 | **CABLE COPPER BHAA 0025** | | | | | |
| | STOCK | 60 | 1 | | 5 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE), INTENED FOR GENERAL USE IN AERIAL DISTRIBUTION. MACS MATL DESC: BHAA-25 | | | | | |
| 100 021 179 | **CABLE COPPER BHAA 0050** | | | | | |
| | STOCK | 60 | 1 | | 5 | |
| | SOLID POLYEYHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH SHEATH (ALUMINUM AND POLYETHYLENE), INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. MACS MATL DESC: BHAA-50 | | | | | |
| 100 021 237 | **CABLE COPPER BHAA 0100** | | | | | |
| | STOCK | 60 | 1 | | 2 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH SHEATH (ALUMINUM AND POLYETHYLENE), INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. MACS MATL DESC: BHAA-100 | | | | | |
| 100 021 294 | **CABLE COPPER BHAA 0200** | | | | | |
| | STOCK | 60 | 1 | | 2 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH SHEATH (ALUMINUM AND POLYETHYLENE), INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. MACS MATL DESC: BHAA-200 | | | | | |
| 100 021 328 | **CABLE COPPER BHAA 0300** | | | | | |
| | STOCK | 60 | 1 | | 5 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH SHEATH (ALUMINUM AND POLYETHYLENE), INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. MACS MATL DESC: BHAA-300 | | | | | |

F23B02Z 00144

| PID | DESCRIPTION | DOM/ MOQ | VOM | PRICE/UNIT |
|---|---|---|---|---|
| 100 021 351 | **CABLE COPPER BHAA 0400**<br>STOCK 60 1 | | | |
| | SOLID POLYETHYLENE INSULATED, COPRER CONDUCTOR CABLES HAVING ALPETH SHEATH (ALUMINUM AND POLYETHYLENE), INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BHAA-400 | | | |
| 100 021 385 | **CABLE COPPER BHAA 0600**<br>STOCK 60 1 | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH SHEATH (ALUMINUM AND POLYETHYLENE), INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BHAA-600 | | | |
| 103 711 339 | **CABLE COPPER BHAA 0900**<br>STOCK 60 1 | | | |
| | *SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH SHEATH (ALUMINUM AND POLYETHYLENE), INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.*<br>MACS MATL DESC: BHAA-900 | | | |
| 321 001 695 | **CABLE COPPER BHAG 0025**<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>100 021 856 - CABLE COPPER BHAH 0025 | | | |
| 100 021 518 | **CABLE COPPER BHAG 0050**<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>100 021 872 - CABLE COPPER BHAH 0050 | | | |
| 100 021 583 | **CABLE COPPER BHAG 0100**<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>100 021 914 - CABLE COPPER BHAH 0100 | | | |
| 100 021 666 | **CABLE COPPER BHAG 0200**<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>100 021 955 - CABLE COPPER BHAH 0200 | | | |
| 100 021 708 | **CABLE COPPER BHAG 0300**<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>100 021 971 - CABLE COPPER BHAH 0300 | | | |
| 100 021 732 | **CABLE COPPER BHAG 0400**<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>100 021 997 - CABLE COPPER BHAH 0400 | | | |
| 100 021 773 | **CABLE COPPER BHAG 0600**<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>100 022 011 - CABLE COPPER BHAH 0600 | | | |



| PID | DESCRIPTION | DOM/ MOQ | VOM | PRICE/UNIT |
|---|---|---|---|---|
| 100 021 815 | **CABLE COPPER BHAH 0011**<br>NON-STOCK 60 1 | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BHAH-11<br>*RL #8606069* | | | |
| 100 021 856 | **CABLE COPPER BHAH 0025**<br>NON-STOCK 60 1 1 15 | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BHAH-25<br>*RL #8606069*<br>REPLACES 321 001 695 | | | |
| 100 021 872 | **CABLE COPPER BHAH 0050**<br>STOCK 60 1 5 | | | |
| | SOLID POLYETHYLENE INSULATED COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BHAH-50<br>*RL #8606069*<br>REPLACES 100 021 518 | | | |
| 332 001 106 | **CABLE COPPER BHAH 0075**<br>NON-STOCK 60 1 1 15 | | | |
| | SOLID POLYETHYLENE INSULATED COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BHAH-75 | | | |
| 100 021 914 | **CABLE COPPER BHAH 0100**<br>STOCK 60 1 5 | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BHAH-100<br>*RL #8606069*<br>REPLACES 100 021 583 | | | |
| 332 001 114 | **CABLE COPPER BHAH 0150**<br>NON-STOCK 60 1 1 15 | | | |
| | SOLID POLYETHYLENE INSULATED COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BHAH-150<br>*RL 8606069* | | | |
| 100 021 955 | **CABLE COPPER BHAH 0200**<br>NON-STOCK 60 1 1 15 | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BHAH-200<br>*RL #8606069*<br>REPLACES 100 021 666 | | | |

F23B02Z 00145

CABLE,COPPER

| PID | DESCRIPTION | SPA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 100 021 971 | **CABLE COPPER BHAH 0300** | STOCK | 60 | 1 | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH, INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHAH-300 | | | | | |
| | *RL #8606069* | | | | | |
| | REPLACES 100 021 708 | | | | | |
| 100 021 997 | **CABLE COPPER BHAH 0400** | NON-STOCK | 60 | 1 | 1 | 15 |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH, INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHAH-400 | | | | | |
| | *RL #8606069* | | | | | |
| | REPLACES 100 021 732 | | | | | |
| 100 022 011 | **CABLE COPPER BHAH 0600** | NON-STOCK | 60 | 1 | 1 | 15 |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH, INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHAH-600 | | | | | |
| | *RL #8606069* | | | | | |
| | REPLACES 100 021 773 | | | | | |
| 100 021 321 | **CABLE COPPER BHAH 0900** | NON-STOCK | 60 | 1 | 1 | 15 |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH, INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHAH-900 | | | | | |
| | *RL #8606069* | | | | | |
| 102 857 133 | **CABLE COPPER BHAP 0025** | STOCK | 60 | 1 | | 5 |
| | SELF-SUPPORT, SOLID, POLYOLEFIN, AIR CORE CABLE WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT INFESTED AREAS. | | | | | |
| | MACS MATL DESC: BHAP-25 | | | | | |
| 102 857 141 | **CABLE COPPER BHAP 0050** | STOCK | 60 | 1 | | 5 |
| | SELF-SUPPORT, SOLID, POLYOLEFIN, AIR CORE CABLE WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT INFESTED AREAS. | | | | | |
| | MACS MATL DESC: BHAP-50 | | | | | |
| 102 857 158 | **CABLE COPPER BHAP 0075** | NON-STOCK | 60 | 1 | | 15 |
| | SELF-SUPPORT, SOLID, POLYOLEFIN, AIR CORE CABLE WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT INFESTED AREAS. | | | | | |
| | MACS MATL DESC: BHAP-75 | | | | | |
| 102 857 166 | **CABLE COPPER BHAP 0100** | STOCK | 60 | 1 | | 5 |
| | SELF-SUPPORT, SOLID, POLYOLEFIN, AIR CORE CABLE WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT INFESTED AREAS. | | | | | |
| | MACS MATL DESC: BHAP-100 | | | | | |
| 100 022 037 | **CABLE COPPER BHAS 0016** | NON-STOCK | 60 | 1 | | 15 |
| | SELF-SUPPORT CABLE WITH AN ALPETH TYPE SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHAS-16 | | | | | |
| 100 022 045 | **CABLE COPPER BHAS 0025** | STOCK | 60 | 1 | | 2 |
| | SELF-SUPPORT CABLE WITH AN ALPETH TYPE SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHAS-25 | | | | | |
| | *BSP 626-200-130* | | | | | |
| 100 022 052 | **CABLE COPPER BHAS 0050** | STOCK | 60 | 1 | | 2 |
| | SELF-SUPPORT CABLE WITH AN ALPEATH TYPE SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHAS-50 | | | | | |
| | *BSP 626-200-130* | | | | | |
| 101 452 076 | **CABLE COPPER BHAS 0075** | NON-STOCK | 60 | 1 | 1 | 15 |
| | SELF-SUPPORT CABLE WITH AN ALPETH TYPE SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHAS-75 | | | | | |
| | *BSP-626-200-130* | | | | | |
| 101 452 084 | **CABLE COPPER BHAS 0100** | STOCK | 60 | 1 | | 2 |
| | SELF-SUPPORT CABLE WITH AN ALPETH TYPE SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHAS-100 | | | | | |
| 100 022 151 | **CABLE COPPER BHBA 0025** | NON-STOCK | 60 | 1 | 1 | 15 |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH SHEATH (ALUMINUM AND POLYETHYLENE), INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHBA-25 | | | | | |
| 100 022 185 | **CABLE COPPER BHBA 0050** | NON-STOCK | 60 | 1 | 1 | 15 |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH SHEATH (ALUMINUM AND POLYETHYLENE), INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHBA-50 | | | | | |
| 100 022 243 | **CABLE COPPER BHBA 0100** | NON-STOCK | 60 | 1 | 1 | 15 |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH SHEATH (ALUMINUM AND POLYETHYLENE), INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHBA-100 | | | | | |
| | *RL #8606069* | | | | | |
| 100 022 300 | **CABLE COPPER BHBA 0200** | NON-STOCK | 60 | 1 | 1 | 15 |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH SHEATH (ALUMINUM AND POLYETHYLENE), INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHBA-200 | | | | | |

F23B02Z 00146

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 100 022 334 | **CABLE COPPER BHBA 0300** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | SOLID POLETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH SHEATH (ALUMINUM AND POLYETHYLENE), INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHBA-300 | | | | | |
| | *RL 86060695V* | | | | | |
| 100 022 482 | **CABLE COPPER BHBG 0025** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | | |
| | SB *GA-DNO* *NC-DNO* *SC-DNO* *NF-DNO* *SF-DNO* | | | | | |
| | SCB *AL-NS (15)* *KY-NS (15)* *LA-NS (15)* *MS-NS (15)* *TN-NS (15)* | | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH. | | | | | |
| | MACS MATL DESC: BHBG-25 | | | | | |
| | *RL #8606069* | | | | | |
| 100 022 524 | **CABLE COPPER BHBG 0050** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | | |
| | SB *GA-DNO* *NC-DNO* *SC-DNO* *NF-DNO* *SF-DNO* | | | | | |
| | SCB *AL-NS (15)* *KY-NS (15)* *LA-NS (15)* *MS-NS (15)* *TN-NS (15)* | | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHEYLENE ALUMINUM POLYETHYLENE) SHEATH. | | | | | |
| | MACS MATL DESC: BHBG-50 | | | | | |
| | *RL #8606069* | | | | | |
| 100 022 607 | **CABLE COPPER BHBG 0100** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | | |
| | SB *GA-DNO* *NC-DNO* *SC-DNO* *NF-DNO* *SF-DNO* | | | | | |
| | SCB *AL-NS (15)* *KY-NS (15)* *LA-NS (15)* *MS-NS (15)* *TN-NS (15)* | | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH. | | | | | |
| | MACS MATL DESC: BHBG-100 | | | | | |
| | *RL #8606069* | | | | | |
| 100 022 698 | **CABLE COPPER BHBG 0200** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | | |
| | SB *GA-DNO* *NC-DNO* *SC-DNO* *NF-DNO* *SF-DNO* | | | | | |
| | SCB *AL-NS (15)* *KY-NS (15)* *LA-NS (15)* *MS-NS (15)* *TN-NS (15)* | | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH. | | | | | |
| | MACS MATL DESC: BHBG-200 | | | | | |
| | *RL #8606069* | | | | | |
| 100 022 722 | **CABLE COPPER BHBG 0300** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH. | | | | | |
| | MACS MATL DESC: BHBG-300 | | | | | |
| | *RL #8606069* | | | | | |
| 101 394 708 | **CABLE COPPER BHBH 0006** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | T |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM; STEEL, POLYETHYLENE) SHEATH, INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHBH-6 | | | | | |
| | *RL #8606069* | | | | | |
| 100 022 789 | **CABLE COPPER BHBH 0011** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | SOLID POLYOLEFIN AIR CORE, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHBH-11 | | | | | |
| | *RL #8606069* | | | | | |
| 100 022 821 | **CABLE COPPER BHBH 0025** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH, INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHBH-25 | | | | | |
| | *RL #8606069* | | | | | |
| 100 022 847 | **CABLE COPPER BHBH 0050** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 14 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH, INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHBH-50 | | | | | |
| | *RL #8606069* | | | | | |
| 332 001 080 | **CABLE COPPER BHBH 0075** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | SOLID POLYETHYLENE INSULATED COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHBH-75 | | | | | |
| 100 022 888 | **CABLE COPPER BHBH 0100** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH, INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHBH-100 | | | | | |
| | *RL #8606069* | | | | | |
| 100 022 920 | **CABLE COPPER BHBH 0200** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH, INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION. | | | | | |
| | MACS MATL DESC: BHBH-200 | | | | | |
| | *RL #8606069* | | | | | |
| 102 857 075 | **CABLE COPPER BHBP 0006** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | SELF-SUPPORT SOLID POLYOLEFIN AIR CORE CABLE WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT INFESTED AREAS. | | | | | |
| | MACS MATL DESC: BHBP-6 | | | | | |
| 102 857 109 | **CABLE COPPER BHBP 0025** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 15 | |
| | SELF-SUPPORT SOLID POLYOLEFIN AIR CORE CABLE WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT INFESTED AREAS. | | | | | |
| | MACS MATL DESC: BHBP-25 | | | | | |

F23B02Z 00147

CABLE,COPPER

| PID | DESCRIPTION | LPA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 102 857 117 | **CABLE COPPER BHBP 0050**<br>NON-STOCK<br>SELF-SUPPORT SOLID POLYOLEFIN AIR CORE CABLE WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT-INFESTED AREAS.<br>MACS MATL DESC: BHBP-50 | 60 | 1 | 1 | 15 | |
| 101 452 043 | **CABLE COPPER BHBS 0006**<br>NON-STOCK<br>SELF-SUPPORT CABLE WITH AN ALPETH TYPE SHEATH.<br>INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BHBS-6<br>*BSP-626-200-130* | 60 | 1 | 1 | 15 | |
| 100 022 979 | **CABLE COPPER BHBS 0025**<br>NON-STOCK<br>SELF-SUPPORT CABLE WITH AN ALPETH TYPE SHEATH.<br>INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BHBS-25<br>*BSP-626-200-130* | 60 | 1 | 1 | 15 | |
| 101 452 068 | **CABLE COPPER BHBS 0050**<br>NON-STOCK<br>SELF-SUPPORT CABLE WITH AN ALPETH TYPE SHEATH.<br>INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BHBS-50<br>*BSP-626-200-130* | 60 | 1 | 1 | 15 | |
| | **CABLE COPPER BKMA 0025**<br>STOCK<br>SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKMA-25 | 60 | 1 | | 5 | |
| | **CABLE COPPER BKMA 0050**<br>STOCK<br>SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKMA-50 | 60 | 1 | | 5 | |
| | **CABLE COPPER BKMA 0100**<br>STOCK<br>SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKMA-100 | 60 | 1 | | 5 | |
| | **CABLE COPPER BKMA 0200**<br>STOCK<br>SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL CABLE<br>MACS MATL DESC: BKMA-200 | 60 | 1 | | 5 | |
| 100 023 225 | **CABLE COPPER BKMA 0300**<br>STOCK<br>SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKMA-300 | 60 | 1 | | 5 | |
| 100 023 258 | **CABLE COPPER BKMA 0400**<br>STOCK<br>SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKMA-400 | 60 | 1 | | 5 | |
| 100 023 282 | **CABLE COPPER BKMA 0600**<br>STOCK<br>SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKMA-600 | 60 | 1 | | 5 | |
| 100 023 316 | **CABLE COPPER BKMA 0900**<br>STOCK<br>SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKMA-900 | 60 | 1 | | 5 | |
| 103 711 313 | **CABLE COPPER BKMA 1200**<br>STOCK<br>SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKMA-1200<br>*RL-8606069SV* | 60 | 1 | | 5 | |
| 103 711 305 | **CABLE COPPER BKMA 1500**<br>NON-STOCK<br>SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKMA-1500<br>*RL-8606069SV* | 60 | 1 | 1 | 15 | |
| 103 711 297 | **CABLE COPPER BKMA 1800**<br>NON-STOCK<br>SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKMA-1800<br>*RL-8606069SV* | 60 | 1 | 1 | 15 | |

*Not all approved products are in these catalogs: Use the BellSouth Online Catalog for complete listings of approved products. Products not in these catalogs may still be ordered by touchtoning or using form RF-2915.*

CABLE,COPPER

| TRIM PID | DESCRIPTION | DOM/ CPA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|

100 023 407 **CABLE COPPER BKMG 0025**
NON-STOCK 60 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (15) KY-NS (15) LA-NS (15) MS-NS (15) TN-NS (15)
SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN DISTRIBUTION.
MACS MATL DESC: BKMG-25
*RL #8606069*

100 023 431 **CABLE COPPER BKMG 0050**
NON-STOCK 60 1 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (15) KY-NS (15) LA-NS (15) MS-NS (15) TN-NS (15)
SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN DISTRIBUTION.
MACS MATL DESC: BKMG-50
*RL #8606069*

100 023 498 **CABLE COPPER BKMG 0100**
NON-STOCK 60 1 1 15
SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN DISTRIBUTION.
MACS MATL DESC: BKMG-100
*RL #8606069*

100 023 555 **CABLE COPPER BKMG 0200**
NON-STOCK 60 1 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (15) KY-NS (15) LA-NS (15) MS-NS (15) TN-NS (15)
SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE ALUMINUM POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN DISTRIBUTION.
MACS MATL DESC: BKMG-200
*RL #8606069*

100 023 589 **CABLE COPPER BKMG 0300**
NON-STOCK 60 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (15) KY-NS (15) LA-NS (15) MS-NS (15) TN-NS (15)
SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE ALUMINUM POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.
MACS MATL DESC: BKMG-300
*RL #8606069*

100 023 613 **CABLE COPPER BKMG 0400**
NON-STOCK 60 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (15) KY-NS (15) LA-NS (15) MS-NS (15) TN-NS (15)
SOLID POLYETHYLENE, INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.
MACS MATL DESC: BKMG-400
*RL #8606069*

100 023 647 **CABLE COPPER BKMG 0600**
NON-STOCK 60 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (15) KY-NS (15) LA-NS (15) MS-NS (15) TN-NS (15)
SOLID POLYETHYLENE, INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.
MACS MATL DESC: BKMG-600
*RL #8606069*

100 023 670 **CABLE COPPER BKMG 0900**
NON-STOCK 60 1 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (15) KY-NS (15) LA-NS (15) MS-NS (15) TN-NS (15)
SOLID POLYETHYLENE, INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.
MACS MATL DESC: BKMG-900
*RL #8606069*

100 023 746 **CABLE COPPER BKMH 0025**
NON-STOCK 60 1 1 15
SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.
MACS MATL DESC: BKMH-25

100 023 761 **CABLE COPPER BKMH 0050**
STOCK 60 1 5
SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.
MACS MATL DESC: BKMH-50
*RL #8606069*

100 023 787 **CABLE COPPER BKMH 0075**
NON-STOCK 60 1 1 15
SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.
MACS MATL DESC: BKMH-75
*RL #8606069*

100 023 803 **CABLE COPPER BKMH 0100**
STOCK 60 1 5
SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.
MACS MATL DESC: BKMH-100
*RL #8606069*

100 023 829 **CABLE COPPER BKMH 0150**
NON-STOCK 60 1 1 15
SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.
MACS MATL DESC: BKMH-150
*RL #8606069*

*Is your work address changing? Be sure to update your REGIS Authority Number by turning in an RF-2580-R at least two weeks prior to your move.*

CABLE,COPPER

| PID | DESCRIPTION | DOM/ PA | DOM/ MOQ | VOM | INT | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 100 023 845 | **CABLE COPPER BKMH 0200** STOCK | 60 | 1 | | 5 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. MACS MATL DESC: BKMH-200 *RL #8606069* | | | | | |
| 100 023 860 | **CABLE COPPER BKMH 0300** STOCK | 60 | 1 | | 5 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. MACS MATL DESC: BKMH-300 *RL #8606069* | | | | | |
| 100 023 886 | **CABLE COPPER BKMH 0400** NON-STOCK | 60 | 1 | 1 | 15 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. MACS MATL DESC: BKMH-400 *RL #8606069* | | | | | |
| | **CABLE COPPER BKMH 0600** STOCK | 60 | 1 | | 5 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. MACS MATL DESC: BKMH-600 *RL #8606069* | | | | | |
| | **CABLE COPPER BKMH 0900** STOCK | 60 | 1 | | 5 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL POLYETHYLENE) SHEATH. MACS MATL DESC: BKMH-900 *RL #8606069* | | | | | |
| | **CABLE COPPER BKMH 1200** NON-STOCK | 60 | 1 | 1 | 15 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. MACS MATL DESC: BKMH-1200 *RL #8606069* | | | | | |
| | **CABLE COPPER BKMH 1500** STOCK | 60 | 1 | 1 | 15 | |
| | POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. MACS MATL DESC: BKMH-1500 | | | | | |
| | **CABLE COPPER BKMH 1800** | 60 | 1 | 1 | 15 | |
| | POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. MACS MATL DESC: BKMH-1800 | | | | | |
| 102 857 174 | **CABLE COPPER BKMP 0025** STOCK | 60 | 1 | | 5 | |
| | SELF-SUPPORT SOLID POLYOLEFIN AIR CORE CABLES WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT INFESTED AREAS. MACS MATL DESC: BKMP-25 | | | | | |
| 102 857 182 | **CABLE COPPER BKMP 0050** STOCK | 60 | 1 | | 5 | |
| | SELF-SUPPORT SOLID POLYOLEFIN AIR CORE CABLE WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT INFESTED AREAS. MACS MATL DESC: BKMP-50 | | | | | |
| 102 857 190 | **CABLE COPPER BKMP 0075** NON-STOCK | 60 | 1 | 1 | 15 | |
| | SELF-SUPPORT SOLID POLYOLEFIN AIR CORE CABLE WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT INFESTED AREAS. MACS MATL DESC: BKMP-75 | | | | | |
| 102 857 208 | **CABLE COPPER BKMP 0100** STOCK | 60 | 1 | | 5 | |
| | SELF-SUPPORT SOLID POLYOLEFIN AIR CORE CABLE WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT INFESTED AREAS. MACS MATL DESC: BKMP-100 | | | | | |
| 102 857 216 | **CABLE COPPER BKMP 0150** NON-STOCK | 60 | 1 | | 15 | |
| | SELF-SUPPORTING CABLES HAVING A 1/4 INCH EXTRA HIGH STRENGTH (EHS) CLASS A GALVANIZED STEEL STRAND, EVEN COUNT PIC CORE AND AN ALPETH TYPE SHEATH. MACS MATL DESC: BKMP-150 | | | | | |
| 102 857 224 | **CABLE COPPER BKMP 0200** STOCK | 60 | 1 | | 5 | |
| | SELF-SUPPORT SOLID POLYOLEFIN AIR CORE CABLE WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT INFESTED AREAS. MACS MATL DESC: BKMP-200 | | | | | |
| 100 023 944 | **CABLE COPPER BKMS 0025** STOCK | 60 | 1 | | 2 | |
| | SELF-SUPPORT CABLES WITH AN ALPETH TYPE SHEATH. GENERAL USE IN AERIAL DISTRIBUTION. MACS MATL DESC: BKMS-25 *BSP 626-200-130* | | | | | |
| 100 023 951 | **CABLE COPPER BKMS 0050** STOCK | 60 | 1 | | 2 | |
| | SELF-SUPPORT CABLES WITH AN ALPETH TYPE SHEATH. GENERAL USE IN AERIAL DISTRIBUTION. MACS MATL DESC: BKMS-50 | | | | | |
| 101 452 092 | **CABLE COPPER BKMS 0075** NON-STOCK | 60 | 1 | 1 | 15 | |
| | SELF-SUPPORT CABLES WITH AN ALPETH TYPE SHEATH. GENERAL USE IN AERIAL DISTRIBUTION. MACS MATL DESC: BKMS-75 *BSP-626-200-130* | | | | | |

Complaints about a product or item? Use Form RF-1050, (Exhibit E in front section of catalog).

| PID | DESCRIPTION | MOQ/PAK | DOM/MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 101 452 100 | **CABLE COPPER BKMS 0100**<br>STOCK | 60 | 1 | | 2 | |
| | SELF-SUPPORT CABLES WITH AN ALPETH TYPE SHEATH. GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKMS-100 | | | | | |
| 101 452 118 | **CABLE COPPER BKMS 0150**<br>NON-STOCK | 60 | | | | |
| | SELF-SUPPORT CABLES WITH AN ALPETH TYPE SHEATH. GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKMS-150<br>*BSP-626-200-130* | | | | | |
| 101 452 126 | **CABLE COPPER BKMS 0200**<br>STOCK | 60 | | | | |
| | SELF-SUPPORT CABLES WITH AN ALPETH TYPE SHEATH. GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKMS-200 | | | | | |
| 100 024 025 | **CABLE COPPER BKTA 0025**<br>STOCK | 60 | 1 | | 5 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTA-25<br>*BSP 626-200-112* | | | | | |
| 100 024 058 | **CABLE COPPER BKTA 0050**<br>STOCK | 60 | 1 | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTA-50 | | | | | |
| 100 024 116 | **CABLE COPPER BKTA 0100**<br>STOCK | 60 | 1 | | 5 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTA-100 | | | | | |
| 100 024 173 | **CABLE COPPER BKTA 0200**<br>STOCK | 60 | 1 | | 5 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTA-200 | | | | | |
| 100 024 207 | **CABLE COPPER BKTA 0300**<br>STOCK | 60 | 1 | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTA-300 | | | | | |
| 100 024 231 | **CABLE COPPER BKTA 0400**<br>STOCK | 60 | 1 | | 5 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTA-400 | | | | | |
| 100 024 264 | **CABLE COPPER BKTA 0600**<br>STOCK | 60 | 1 | | 2 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTA-600 | | | | | |
| 100 024 298 | **CABLE COPPER BKTA 0900**<br>STOCK | 60 | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTA-900 | | | | | |
| 103 711 248 | **CABLE COPPER BKTA 1200**<br>NON-STOCK | 60 | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTA-1200 | | | | | |
| 103 711 255 | **CABLE COPPER BKTA 1500**<br>NON-STOCK | 60 | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTA-1500 | | | | | |
| 103 711 412 | **CABLE COPPER BKTA 1800**<br>NON-STOCK | 60 | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTA-1800 | | | | | |
| 103 711 404 | **CABLE COPPER BKTA 2100**<br>NON-STOCK | 60 | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUTOR CABLES HAVING ALPETH SHEATH (ALUMINUM AND POLYETHYLENE. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTA-2100<br>*REF-LETTER* 02-01-85 | | | | | |
| 103 711 396 | **CABLE COPPER BKTA 2700**<br>NON-STOCK | 60 | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING ALPETH (ALUMINUM AND POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTA-2700 | | | | | |

*Complaints about a product or item? Use Form RF-1050, (Exhibit E in front section of catalog).*

F23B02Z 00151

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 100 024 389 | **CABLE COPPER BKTG 0025**<br>NON-STOCK | 60 | 1 | | | |
| | SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14) | | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH; INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTG-25<br>*RL #8606069* | | | | | |
| 100 024 413 | **CABLE COPPER BKTG 0050**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14) | | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH; INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTG-50<br>*RL #8606069* | | | | | |
| 100 024 470 | **CABLE COPPER BKTG 0100**<br>NON-STOCK | 60 | 1 | 1 | | |
| | SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14) | | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTG-100<br>*RL #8606069* | | | | | |
| 100 024 538 | **CABLE COPPER BKTG 0200**<br>NON-STOCK | 60 | 1 | 1 | | |
| | SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14) | | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTG-200<br>*RL #8606069* | | | | | |
| 100 024 561 | **CABLE COPPER BKTG 0300**<br>NON-STOCK | 60 | 1 | 1 | | |
| | SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (637) KY-NS (637) LA-NS (637) MS-NS (637) TN-NS (637) | | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTG-300<br>*RL #8606069* | | | | | |
| 100 024 595 | **CABLE COPPER BKTG 0400**<br>NON-STOCK | 60 | 1 | 1 | | |
| | SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14) | | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTG-400<br>*RL #8606069* | | | | | |
| 100 024 629 | **CABLE COPPER BKTG 0600**<br>NON-STOCK | 60 | 1 | | | |
| | SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14) | | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTG-600<br>*RL #8606069* | | | | | |
| 100 024 652 | **CABLE COPPER BKTG 0900**<br>NON-STOCK | 60 | 1 | 1 | | |
| | SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14) | | | | | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PAP (POLYETHYLENE, ALUMINUM, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTG-900<br>*RL #8606069* | | | | | |
| 100 024 728 | **CABLE COPPER BKTH 0025**<br>NON-STOCK | 60 | 1 | 1 | 15 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED FOR GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTH-25<br>*RL #8606069* | | | | | |
| 100 024 744 | **CABLE COPPER BKTH 0050**<br>NON-STOCK | 60 | 1 | 1 | 15 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.<br>MACS MATL DESC: BKTH-50<br>*RL #8606069* | | | | | |
| 100 024 785 | **CABLE COPPER BKTH 0100**<br>NON-STOCK | 60 | 1 | 1 | 15 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.<br>MACS MATL DESC: BKTH-100<br>*RL #8606069* | | | | | |
| 100 024 801 | **CABLE COPPER BKTH 0150**<br>NON-STOCK | 60 | 1 | 1 | 15 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.<br>MACS MATL DESC: BKTH-150<br>*RL #8606069* | | | | | |
| 100 024 827 | **CABLE COPPER BKTH 0200**<br>NON-STOCK | 60 | 1 | 1 | 15 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.<br>MACS MATL DESC: BKTH-200<br>*RL #8606069* | | | | | |

F23B02Z 00152

| PID | DESCRIPTION | QPA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 100 024 843 | **CABLE COPPER BKTH 0300**<br>STOCK | 60 | 1 | | 5 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.<br>MACS MATL DESC: BKTH-300<br>*RL #8606069* | | | | | |
| 100 024 868 | **CABLE COPPER BKTH 0400**<br>STOCK | 60 | 1 | | 5 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.<br>MACS MATL DESC: BKTH-400<br>*RL #8606069* | | | | | |
| 100 024 884 | **CABLE COPPER BKTH 0600**<br>STOCK | 60 | 1 | | 5 | |
| | SOLID POLYETHYLENE INSULATED,COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.<br>MACS MATL DESC: BKTH-600<br>*RL #8606069* | | | | | |
| 100 024 900 | **CABLE COPPER BKTH 0900**<br>STOCK | 60 | 1 | | 5 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.<br>MACS MATL DESC: BKTH-900<br>*RL #8606069* | | | | | |
| 103 711 388 | **CABLE COPPER BKTH 1200**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SOLID POLYETHYLENE INSULATED,COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.<br>MACS MATL DESC: BKTH-1200<br>*RL #8606069* | | | | | |
| 103 711 370 | **CABLE COPPER BKTH 1500**<br>NON-STOCK | 60 | 1 | 1 | 14 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.<br>MACS MATL DESC: BKTH-1500<br>*RL #8606060* | | | | | |
| 103 711 347 | **CABLE COPPER BKTH 1800**<br>NON-STOCK | 60 | 1 | 1 | 15 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.<br>MACS MATL DESC: BKTH-1800<br>*RL #8606069* | | | | | |
| 103 711 354 | **CABLE COPPER BKTH 2100**<br>NON-STOCK | 60 | 1 | 1 | 15 | |
| | SOLID POLYETHYLENE INSULATED, COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.<br>MACS MATL DESC: BKTH-2100<br>*RL #8606069* | | | | | |
| 103 711 362 | **CABLE COPPER BKTH 2700**<br>NON-STOCK | 60 | 1 | | 15 | |
| | SOLID POLYETHYLENE INSULATED,COPPER CONDUCTOR CABLES HAVING PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH.<br>MACS MATL DESC: BKTH-2700<br>*RL #8606060* | | | | | |
| 102 857 232 | **CABLE COPPER BKTP 0025**<br>STOCK | 60 | 1 | | 5 | |
| | SELF-SUPPORT SOLID POLYOLEFIN AIR CORE CABLE WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT INFESTED AREAS.<br>MACS MATL DESC: BKTP-25 | | | | | |
| 102 857 240 | **CABLE COPPER BKTP 0050**<br>STOCK | 60 | 1 | | 5 | |
| | SELF-SUPPORT SOLID POLYOLEFIN AIR CORE CABLE WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT INFESTED AREAS.<br>MACS MATL DESC: BKTP-50 | | | | | |
| 102 857 257 | **CABLE COPPER BKTP 0100**<br>STOCK | 60 | 1 | | 5 | |
| | SELF-SUPPORT SOLID POLYOLEFIN AIR CORD CABLE WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT INFESTED AREAS.<br>MACS MATL DESC: BKTP-100 | | | | | |
| 102 857 265 | **CABLE COPPER BKTP 0150**<br>NON-STOCK | 60 | 1 | | 15 | |
| | SELF-SUPPORT SOLID POLYOLEFIN AIR CORE CABLE WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT INFESTED AREAS.<br>MACS MATL DESC: BKTP-150 | | | | | |
| 102 857 273 | **CABLE COPPER BKTP 0200**<br>STOCK | 60 | 1 | | 5 | |
| | SELF-SUPPORT SOLID POLYOLEFIN AIR CORE CABLE WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT INFESTED AREAS.<br>MACS MATL DESC: BKTP-200 | | | | | |
| 102 857 281 | **CABLE COPPER BKTP 0300**<br>STOCK | 60 | 1 | | 5 | |
| | SELF-SUPPORT SOLID POLYOLEFIN AIR CORE CABLE WITH AN ADDITIONAL STEEL SHIELD FOR MECHANICAL PROTECTION IN RODENT INFESTED AREAS.<br>MACS MATL DESC: BKTP-300 | | | | | |
| 101 452 134 | **CABLE COPPER BKTS 0025**<br>STOCK | 60 | 1 | | 2 | |
| | SELF-SUPPORT CABLES WITH AN ALPETH TYPE SHEATH. GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTS-25<br>*BSP 626-200-130* | | | | | |
| 100 024 926 | **CABLE COPPER BKTS 0050**<br>STOCK | 60 | 1 | | 2 | |
| | SELF-SUPPORT CABLES WITH AN ALPETH TYPE SHEATH. GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTS-50 | | | | | |

F23B02Z 00153

CABLE,COPPER

| ITEM/PID | DESCRIPTION | CPA | DOM/MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 100 024 934 | **CABLE COPPER BKTS 0100**<br>STOCK | | 60 | 1 | | |
| | SELF-SUPPORT CABLES WITH AN ALPETH TYPE SHEATH. GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTS-100 | | | | | |
| 101 452 159 | **CABLE COPPER BKTS 0150**<br>NON-STOCK | | 60 | 1 | 15 | |
| | SELF-SUPPORT CABLE WITH AN ALPETH TYPE SHEATH. GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTS-150 | | | | | |
| 103 079 355 | *BSP-626-200-130* | | | 1 | | |
| 101 452 167 | **CABLE COPPER BKTS 0200**<br>STOCK | | 60 | 1 | 5 | |
| X | SELF-SUPPORT CABLES WITH AN ALPETH TYPE SHEATH. GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTS-200 | | | | | |
| 101 452 175 | **CABLE COPPER BKTS 0300**<br>STOCK | | 60 | 1 | | |
| X | SELF-SUPPORT CABLES WITH AN ALPETH TYPE SHEATH. GENERAL USE IN AERIAL DISTRIBUTION.<br>MACS MATL DESC: BKTS-300 | | | | | |
| 103 122 859 | **CABLE COPPER CDAH 0300**<br>NON-STOCK | | 60 | 1 | 28 | |
| X | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 22 GAUGE PASP.<br>MACS MATL DESC: CDAH-300 | | | | | |
| 103 122 883 | **CABLE COPPER CDAH 0400**<br>NON-STOCK | | 60 | 1 | 1 | |
| | SB *GA-NS (28) NC-NS (28) SC-NS (28) NF-DNO SF-NS (28)*<br>SCB *AL-NS (28) KY-NS (28) LA-NS (28) MS-NS (28) TN-NS (28)* | | | | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 22 GAUGE PASP.<br>MACS MATL DESC: CDAH-400 | | | | | |
| 103 122 917 | **CABLE COPPER CDAH 0600**<br>NON-STOCK | | 60 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 22 GAUGE PASP.<br>MACS MATL DESC: CDAH-600 | | | | | |
| 103 122 941 | **CABLE COPPER CDAH 0900**<br>NON-STOCK | | 60 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 22 GAUGE PASP.<br>MACS MATL DESC: CDAH-900 | | | | | |
| 103 122 974 | **CABLE COPPER CDAH 1100**<br>NON-STOCK | | 60 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 22 GAUGE PASP.<br>MACS MATL DESC: CDAH-1100 | | | | | |
| 103 123 006 | **CABLE COPPER CDAH 1200**<br>NON-STOCK | | 60 | 1 | 1 | 42 |
| X | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 22 GAUGE PASP.<br>MACS MATL DESC: CDAH-1200 | | | | | |
| 103 889 572 | **CABLE COPPER CDAZ 0300**<br>NON-STOCK | | 60 | 1 | 1 | 28 |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 22 GA BONDED STALPETH.<br>MACS MATL DESC: CDAZ-300 | | | | | |
| 103 889 580 | **CABLE COPPER CDAZ 0400**<br>NON-STOCK | | 60 | 1 | 1 | 28 |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 22 GA BONDED STALPETH.<br>MACS MATL DESC: CDAZ-400 | | | | | |
| 103 715 736 | **CABLE COPPER CDAZ 0600**<br>NON-STOCK | | 60 | 1 | 1 | 28 |
| X | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 22 GA BONDED STALPETH.<br>MACS MATL DESC: CDAZ-600 | | | | | |
| 103 715 744 | **CABLE COPPER CDAZ 0900**<br>STOCK | | 60 | 1 | | |
| | NON-STOCK | | 60 | 1 | 1 | FT |
| | SB *GA-NS (42) NC-NS (42) SC-NS (42) NF-DNO SF-DNO*<br>SCB *AL-NS (42) KY-DNO LA-S (2) MS-S (2) TN-S (2)* | | | | | |
| X | ONE REEL, 1401 FT, ORDER AS EMERGENCY STOCK. PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 22 GA BONDED STALPETH.<br>MACS MATL DESC: CDAZ-900 | | | | | |
| 103 715 751 | **CABLE COPPER CDAZ 1100**<br>STOCK | | 60 | 1 | | |
| | NON-STOCK | | 60 | 1 | 1 | FT |
| | SB *GA-NS (42) NC-S (2) SC-S (2) NF-DNO SF-DNO*<br>SCB *AL-DNO KY-DNO LA-DNO MS-DNO TN-DNO* | | | | | |
| | ONE REEL, 1020 FT. ORDER AS EMERGENCY STOCK. PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 22 GA BONDED STALPETH.<br>MACS MATL DESC: CDAZ-1100 | | | | | |

| PID | DESCRIPTION | MOQ/ OPA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 103 175 576 | **CABLE COPPER CDAZ 1200** | | | | | |
| | STOCK | 60 | 1 | | | T |
| | NON-STOCK | 60 | 1 | 1 | | FT |
| | SB GA-S (2) NC-S (2) SC-S (2) NF-S (2) SF-S (2) | | | | | |
| | SCB AL-NS (42) KY-NS (42) LA-S (2) MS-S (2) TN-NS (42) | | | | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 22GA BONDED STALPETH. MACS MATL DESC: CDAZ-1200 | | | | | |
| 102 738 564 | **CABLE COPPER CDMH 0300** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 24 GAUGE PASP. MACS MATL DESC: CDMH-300 | | | | | |
| 102 738 572 | **CABLE COPPER CDMH 0400** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 24 GAUGE PASP. MACS MATL DESC: CDMH-400 | | | | | |
| 102 738 580 | **CABLE COPPER CDMH 0600** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 24 GAUGE PASP. MACS MATL DESC: CDMH-600 | | | | | |
| 102 738 598 | **CABLE COPPER CDMH 0900** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 24 GAUGE PASP. MACS MATL DESC: CDMH-900 | | | | | |
| 102 738 606 | **CABLE COPPER CDMH 1200** | | | | | |
| | STOCK | 60 | 1 | | | T |
| | NON-STOCK | 60 | 1 | 1 | | FT |
| | SB GA-NS (42) NC-NS (42) SC-NS (42) NF-S (2) SF-DNO | | | | | |
| | SCB AL-DNO KY-DNO LA-DNO MS-DNO TN-DNO | | | | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 24 GAUGE PASP. MACS MATL DESC: CDMH-1200 | | | | | |
| 102 738 614 | **CABLE COPPER CDMH 1500** | | | | | |
| | NON-STOCK | 60 | 1 | | | |
| | SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO | | | | | |
| | SCB AL-NS (28) KY-DNO LA-DNO MS-DNO TN-DNO | | | | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 24 GAUGE PASP. MACS MATL DESC: CDMH-1500 | | | | | |
| 102 738 622 | **CABLE COPPER CDMH 1800** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 24 GAUGE PASP. MACS MATL DESC: CDMH-1800 | | | | | |
| 103 889 598 | **CABLE COPPER CDMZ 0300** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. PRIMARILY INTENDED FOR OSP APPLICATION UNDERGROUND APPLICATION. 24 GA BONDED STALPETH. MACS MATL DESC: CDMZ-300 | | | | | |
| 103 889 606 | **CABLE COPPER CDMZ 0400** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 24 GA BONDED STALPETH. MACS MATL DESC: CDMZ-400 | | | | | |
| 103 889 614 | **CABLE COPPER CDMZ 0600** | | | | | |
| | NON-STOCK | 60 | 1 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 24 GA BONDED STALPETH. MACS MATL DESC: CDMZ-600 | | | | | |
| 103 715 769 | **CABLE COPPER CDMZ 0900** | | | | | |
| | STOCK | 60 | 1 | | | |
| | NON-STOCK | 60 | 1 | 1 | | |
| | SB GA-NS (28) NC-NS (28) SC-NS (28) NF-NS SF-S (2) | | | | | |
| | SCB AL-NS (28) KY-NS (28) LA-NS (28) MS-NS (28) TN-NS (2) | | | | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 24 GA BONDED STALPETH. MACS MATL DESC: CDMZ-900 | | | | | |
| 103 715 777 | **CABLE COPPER CDMZ 1200** | | | | | |
| | STOCK | 60 | | | | |
| | NON-STOCK | 60 | 1 | | | |
| | SB GA-NS (42) NC-NS (42) SC-NS (42) NF-S (2) SF-S (2) | | | | | |
| | SCB AL-NS (42) KY-NS (42) LA-NS (42) MS-NS (42) TN-NS (42) | | | | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 24 GA BONDED STALPETH. MACS MATL DESC: CDMZ-1200 | | | | | |

*Problems with touchtoning an order? Make sure you have an MU allowing you to order the item. Read section 4 in the instructions section of this catalog for more help.*



F23B02Z 00155

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INT | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 103715785 | **CABLE COPPER CDMZ 1500** | | | | | |
| | STOCK | | 60 | 1 | | FT |
| | NON-STOCK | | 60 | 1 | | FT |
| | SB GA-NS (42) NC-NS (42) SC-NS (42) NF-S (2) SF-DNO | | | | | |
| | SCB AL-NS (42) KY-S (2) LA-S (2) MS-S (2) TN-S (2) | | | | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 24 GA BONDED STALPETH. MACS MATL DESC: CDMZ-1500 | | | | | |
| 103378350 | **CABLE COPPER CDMZ 1800** | | | | | |
| | STOCK | | 60 | 1 | | T |
| | NON-STOCK | | 60 | 1 | | FT |
| | SB GA-NS (42) NC-S (2) SC-S (2) NF-DNO SF-S (2), SCB AL-NS (42) KY-DNO LA-NS (42) MS-NS (42) TN-NS (42) | | | | | |
| | ONE REEL, 1027 FT. ORDER AS EMERGENCY STOCK. PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 24 GA BONDED STALPETH. MACS MATL DESC: CDMZ-1800 | | | | | |
| 103175543 | **CABLE COPPER CDMZ 2100** | | | | | |
| | STOCK | | 60 | 1 | | T |
| | SB GA-S (2) NC-S (3) SC-S (3) NF-S (2) SF-S (2) SCB AL-DNO KY-DNO LA-S (2) MS-DNO TN-S (2) | | | | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 24 GA BONDED STALPETH. MACS MATL DESC: CDMZ-2100 | | | | | |
| 102738804 | **CABLE COPPER CDTH 0300** | | | | | |
| | NON-STOCK | | 60 | 1 | 28 | T |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 26 GAUGE PASP. MACS MATL DESC: CDTH-300 | | | | | |
| 102738812 | **CABLE COPPER CDTH 0400** | | | | | |
| | NON-STOCK | | 60 | 1 | 28 | T |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 26 GAUGE PASP. MACS MATL DESC: CDTH-400 | | | | | |
| 102738820 | **CABLE COPPER CDTH 0600** | | | | | |
| | NON-STOCK | | 60 | 1 | 28 | T |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 26 GAUGE PASP. MACS MATL DESC: CDTH-600 | | | | | |
| 102738838 | **CABLE COPPER CDTH 0900** | | | | | |
| | NON-STOCK | | 60 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 26 GAUGE PASP. MACS MATL DESC: CDTH-900 | | | | | |
| 102738846 | **CABLE COPPER CDTH 1200** | | | | | |
| | NON-STOCK | | 60 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 26 GAUGE PASP. MACS MATL DESC: CDTH-1200 | | | | | |
| 102738853 | **CABLE COPPER CDTH 1500** | | | | | |
| | NON-STOCK | | 60 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 26 GAUGE PASP. MACS MATL DESC: CDTH-1500 | | | | | |
| 102738861 | **CABLE COPPER CDTH 1800** | | | | | |
| | NON-STOCK | | 60 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 26 GAUGE PASP. MACS MATL DESC: CDTH-1800 | | | | | |
| 102738879 | **CABLE COPPER CDTH 2100** | | | | | |
| | NON-STOCK | | 60 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 26 GAUGE PASP. MACS MATL DESC: CDTH-2100 | | | | | |
| 102738887 | **CABLE COPPER CDTH 2400** | | | | | |
| | NON-STOCK | | 60 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 26 GAUGE PASP. MACS MATL DESC: CDTH-2400 | | | | | |
| 102738895 | **CABLE COPPER CDTH 2700** | | | | | |
| | NON-STOCK | | 60 | 1 | 28 | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 26 GAUGE PASP. MACS MATL DESC: CDTH-2700 | | | | | |

*Responsibility Code changed recently? If so, update your REGIS Authority Number information by filling out RF-2580-R so your order will be billed properly.*

F23B02Z 00156

| PID | DESCRIPTION | PAK | DOM/ MOQ | UOM | PRICE/UNIT |
|---|---|---|---|---|---|
| 102 738 903 | **CABLE COPPER CDTH 3000** | | | | |
| | NON-STOCK | 60 | 1 | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE PASP (POLYETHYLENE, ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 26 GAUGE PASPT | | | | |
| | MACS MATL DESC: CDTH-3000 | | | | |
| 103 889 622 | **CABLE COPPER CDTZ 0300** | | | | |
| | NON-STOCK | 60 | 1 | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 26 GA BONDED STALPETH. | | | | |
| | MACS MATL DESC: CDTZ-300 | | | | |
| 103 889 630 | **CABLE COPPER CDTZ 0400** | | | | |
| | NON-STOCK | 60 | 1 | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 26 GA BONDED STALPETH. | | | | |
| | MACS MATL DESC: CDTZ-400 | | | | |
| 103 889 648 | **CABLE COPPER CDTZ 0600** | | | | |
| | NON-STOCK | 60 | 1 | 1 | |
| | SB GA-NS (26) NC-NS (26) SC-NS (26) NF-DNO SF-DNO | | | | |
| | SCB AL-NS (26) KY-NS (26) LA-NS (26) MS-NS (26) TN-NS (26) | | | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 26 GA BONDED STALPETH. | | | | |
| | MACS MATL DESC: CDTZ-600 | | | | |
| 103 889 655 | **CABLE COPPER CDTZ 0900** | | | | |
| | NON-STOCK | 60 | 1 | | |
| | SB GA-NS (26) NC-NS (26) SC-NS (26) NF-DNO SF-DNO | | | | |
| | SCB AL-NS (26) KY-DNO LA-NS (26) MS-NS (26) TN-NS (26) | | | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 26 GA BONDED STALPETH. | | | | |
| | MACS MATL DESC: CDTZ-900 | | | | |
| 103 737 631 | **CABLE COPPER CDTZ 1200** | | | | |
| | NON-STOCK | 60 | 1 | | |
| | SB GA-NS (26) NC-NS (26) SC-NS (26) NF-DNO SF-DNO | | | | |
| | SCB AL-NS (26) KY-NS (26) LA-NS (26) MS-NS (26) TN-NS (26) | | | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 26 GA BONDED STALPETH. | | | | |
| | MACS MATL DESC: CDTZ-1200 | | | | |
| 103 715 793 | **CABLE COPPER CDTZ 1500** | | | | |
| | STOCK | 60 | 1 | | |
| | NON-STOCK | 60 | 1 | 1 | FT |
| | SB GA-NS (26) NC-NS (26) SC-NS (26) NF-NS (26) SF-DNO | | | | |
| | SCB AL-NS (26) KY-NS (26) LA-DNO MS-S (2) TN-NS (26) | | | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION TO PROTECT AGAINST LIGHTNING. 26 GA BONDED STALPETH. | | | | |
| | MACS MATL DESC: CDTZ-1500 | | | | |



| PID | DESCRIPTION | PAK | DOM/ MOQ | UOM | PRICE/UNIT |
|---|---|---|---|---|---|
| 103 715 801 | **CABLE COPPER CDTZ 1800** | | | | |
| | NON-STOCK | 60 | 1 | | |
| | SB GA-NS (26) NC-NS (26) SC-NS (26) NF-NS (26) SF-DNO | | | | |
| | SCB AL-NS (26) KY-NS (26) LA-NS (26) MS-NS (26) TN-NS (26) | | | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 26 GA BONDED STALPETH. | | | | |
| | MACS MATL DESC: CDTZ-1800 | | | | |
| 103 715 819 | **CABLE COPPER CDTZ 2100** | | | | |
| | NON-STOCK | 60 | 1 | | |
| | SB GA-NS (26) NC-NS (26) SC-NS (26) NF-DNO SF-DNO | | | | |
| | SCB AL-NS (26) KY-NS (26) LA-NS (26) MS-NS (26) TN-NS (26) | | | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 26 GA BONDED STALPETH. | | | | |
| | MACS MATL DESC: CDTZ-2100 | | | | |
| 103 715 827 | **CABLE COPPER CDTZ 2400** | | | | |
| | STOCK | 60 | 1 | | |
| | NON-STOCK | 60 | 1 | 1 | FT |
| | SB GA-NS (42) NC-NS (42) SC-NS (42) NF-DNO SF-DNO | | | | |
| | SCB AL-DNO KY-DNO LA-S (2) MS-DNO TN-S (2) | | | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 26 GA BONDED STALPETH. | | | | |
| | MACS MATL DESC: CDTZ-2400 | | | | |
| 103 379 343 | **CABLE COPPER CDTZ 2700** | | | | |
| | STOCK | 60 | 1 | | |
| | NON-STOCK | 60 | 1 | | |
| | SB GA-NS (42) NC-S (2) SC-S (2) NF-DNO SF-S (2) | | | | |
| | SCB AL-NS (42) KY-DNO LA-NS (42) MS-NS (42) TN-NS (42) | | | | |
| | ONE REEL, 837 FT. ORDER AS EMERGENCY STOCK. PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 26 GA BONDED STALPETH. | | | | |
| | MACS MATL DESC: CDTZ-2700 | | | | |
| 103 175 550 | **CABLE COPPER CDTZ 3000** | | | | |
| | NON-STOCK | 60 | 1 | 1 | |
| | SB GA-NS (26) NC-NS (26) SC-NS (26) NF-DNO SF-DNO | | | | |
| | SCB AL-NS (26) KY-NS (26) LA-NS (26) MS-NS (26) TN-NS (26) | | | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 26 GA BONDED STALPETH. | | | | |
| | MACS MATL DESC: CDTZ-3000 | | | | |
| 103 175 568 | **CABLE COPPER CDTZ 3600** | | | | |
| | STOCK | 60 | 1 | | |
| | NON-STOCK | 60 | 1 | 1 | |
| | SB GA-S (2) NC-S (2) SC-S (2) NF-S (2) SF-DNO | | | | |
| | SCB AL-NS (42) KY-DNO LA-S (2) MS-DNO TN-S (2) | | | | |
| | PULP CABLE CONSISTS OF SOLID ANNEALED AIR CORE COPPER CONDUCTORS INSULATED WITH WOOD PULP THAT HAVE BONDED STALPETH SHEATH. INTENDED PRIMARILY FOR OSP UNDERGROUND APPLICATION. 26 GA BONDED STALPETH. | | | | |
| | MACS MATL DESC: CDTZ-3600 | | | | |

F23B02Z 00157

| PID# | DESCRIPTION | DOM/ OPA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|

**CABLE COPPER CGAW 0025**
NON-STOCK 60 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (28) KY-NS (28) LA-NS (28) MS-NS (28) TN-NS (28)
SOLID POLYOLEFIN-CORE FILLED WITH FLEXGEL (TRADEMARK OF AT&T TECHNOLOGIES) FILLING COMPOUND, HIGH POTENTIAL WATERPROOF WITH ASP (ALUMINUM,STEEL, POLYETHYLENE) SHEATH. USED IN BURIED DISTRIBUTION. 22 GAUGE, PULP, FILLED.
MACS MATL DESC: CGAW-25

**CABLE COPPER DCAZ 0900**
NON-STOCK 60 1 15
DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCAZ-900
*BSP 626.200-500*

**CABLE COPPER DCAZ 1200**
STOCK 60 1
NON-STOCK 60 1 FT
SB GA-NS (15) NC-S (2) SC-S (2) NF-NS (15) SF-NS (15)
SCB AL-NS (15) KY-NS (15) LA-NS (15) MS-NS (15) TN-NS (15)
DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCAZ-1200
*BSP 626.200-500*

**CABLE COPPER DCMZ 0600**
NON-STOCK 60 1 15
DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCMZ-600
*BSP 626.200-500*

**CABLE COPPER DCMZ 0900**
NON-STOCK 60 1 15
900 PAIR 24 GAUGE DUCT PIC CABLE WITH EXPANDED PLASTIC INSULATED CONDUCTORS. HAS BONDED STALPETH SHEATHING AND ALUMINUM SHIELDING USED FOR LARGE COUNT CONDUIT CABLE PLACING.
*BSP 626.200-500*

**CABLE COPPER DCMZ 1200**
STOCK 60 1
NON-STOCK 60 1 FT
SB GA-NS (15) NC-NS (15) SC-NS (15) NF-S (2) SF-S (2)
SCB AL-NS (15) KY-NS (15) LA-NS (15) MS-NS (15) TN-NS (15)
DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCMZ-1200
*BSP 626.200-500*

*Having trouble finding an item in the catalog? Use the Alphabetical Index which lists every item and its page number, or the Numerical Index of all PID numbers.*



| PID# | DESCRIPTION | DOM/ OPA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|

**CABLE COPPER DCMZ 1500**
STOCK 60 1
NON-STOCK 60 1 FT
SB GA-NS (15) NC-NS (15) SC-NS (15) NF-NS (15) SF-NS (15)
SCB AL-S (2) KY-S (3) LA-S (3) MS-S (3) TN-S (3)
DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCMZ-1500
*BSP 626.200-500*

**CABLE COPPER DCMZ 1800**
STOCK 60 1
NON-STOCK 60 1 FT
SB GA-NS (15) NC-S (2) SC-S (2) NF-NS (15) SF-NS (15)
SCB AL-NS (15) KY-NS (15) LA-NS (15) MS-NS (15) TN-NS (15)
DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCMZ-1800
*BSP 626.200-500*

**CABLE COPPER DCMZ 2100**
NON-STOCK 60 1 15
DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCMZ-2100
*BSP 626.200-500*

**CABLE COPPER DCMZ 2400**
NON-STOCK 60 1 15
DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCMZ-2400
*BSP 626.200-500*

**CABLE COPPER DCTZ 0600**
NON-STOCK 60 1 15
DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCTZ-600
*BSP 626.200-500*

**CABLE COPPER DCTZ 0900**
STOCK 60 1
NON-STOCK 60 1 FT
SB GA-NS (15) NC-S (2) SC-S (2) NF-NS (15) SF-NS (15)
SCB AL-NS (15) KY-NS (15) LA-NS (15) MS-NS (15) TN-NS (15)
DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCTZ-900
*BSP 626.200-500*

F23B02Z 00158

PID | DESCRIPTION | DOM/PA | DOM/MOQ | VOM | INTV | PRICE/UNIT

103 175 147 **CABLE COPPER DCTZ 1200**
NON-STOCK 60 1 15

DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCTZ-1200
*BSP 626.200-500*

434 901 906 **CABLE COPPER DCTZ 1500**
NON-STOCK 60 1 15

DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCTZ-1500
*BSP 626.200-500*

103 175 154 **CABLE COPPER DCTZ 1800**
NON-STOCK 60 1 15

DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCTZ-1800
*BSP 626.200-500*

152 007 670 **CABLE COPPER DCTZ 2100**
NON-STOCK 60 1 15

DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCTZ-2100
*BSP 626.200-500*

103 175 162 **CABLE COPPER DCTZ 2400**
NON-STOCK 60 1 15

DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCTZ-2400
*BSP 626.200-500*

152 007 688 **CABLE COPPER DCTZ 2700**
STOCK 60 1 FT
NON-STOCK 60 1 FT
SB *GA-NS (15) NC-S (2) SC-S (2) NF-S (2) SF-S (2)*
SCB *AL-NS (15) KY-NS (15) LA-NS (15) MS-NS (15) TN-NS (15)*

DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCTZ-2700
*BSP 626.200-500*

*Not all approved products are in these catalogs. Use the BellSouth Online Catalog for complete listings of approved products. Products not in these catalogs may still be ordered by touchtoning or using form RF-2915.*

103 175 170 **CABLE COPPER DCTZ 3000**
STOCK 60 1
NON-STOCK 60 1
SB *GA-NS (15) NC-NS (15) SC-NS (15) NF-NS (15) SF-NS (15)*
SCB *AL-S (2) KY-S (2) LA-S (2) MS-S (2) TN-S (2)*

DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCTZ-3000
*BSP 626.200-500*

103 175 188 **CABLE COPPER DCTZ 3600**
NON-STOCK 60 1 15

DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCTZ-3600
*BSP 626.200-500*

345 902 894 **CABLE COPPER DCTZ 3900**
NON-STOCK 60 1 15

AIR CORE CABLE MADE UP OF 3900 PAIR MULTI-UNITS, EACH CONSISTING OF FOUR BINDER GROUPS OF STANDARD COLOR CODED PIC NO 26 AWG COPPER CONDUCTORS AND COVERED WITH BONDED STALPETH SHEATH.
*BSP 626.200-500*

070 902 358 **CABLE COPPER DCTZ 4200**
STOCK 60 1
NON-STOCK 60 1
SB *GA-NS (15) NC-NS (15) SC-NS (15) NF-NS (15)*
SCB *AL-S (2) KY-S (2) LA-S (2) MS-S (2)*

DUCTPIC - LARGE PAIR COUNT, SMALL DIAMETER AIRCORE CABLE. COLOR CODED DEPIC CONDUCTORS AND A BONDED STALPETH SHEATH. USED IN PRESSURIZED UNDERGROUND APPLICATIONS.
MACS MATL DESC: DCTZ-4200
*BSP 626.200-500*
REPLACES 103 175 196

103 266 789 **CABLE COPPER GFBW 0075**
NON-STOCK 60 1 1 15

DUAL EXPANDED POLYOLEFIN CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH (ALUMINUM, STEEL, POLYETHYLENE) SHEATH. INTENDED GENERAL USE IN BURIED DISTRIBUTION.
MACS MATL DESC: AFBW-75
*RL 8606069*

102 309 051 **CABLE COPPER KDAC 0900**
STOCK 60
SB *GA-S (2) NC-DNO SC-DNO NF-DNO*
SCB *AL-DNO KY-DNO LA-DNO MS-DNO*

PULP INSULATED SCREENED COPPER CONDUCTOR CA... HAVING STALPETH (ALUMINUM STEEL AND POLYETH... JACKET). INTENDED FOR GENERAL USE IN UNDERGRO... DISTRIBUTION, PRIMARILY IN AREAS WITH A LOW LIGHT... EXPOSURE, 22 GAUGE.
MACS MATL DESC: KDAC-900

F23B022 00159

CABLE,COPPER

| ITEM/APID | DESCRIPTION | CPA | DOM/MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 103 342 184 | **CABLE COPPER KFAW 0054**<br>STOCK 60 1 5<br>DUAL EXPANDED POLYOLEFIN CABLE SCREENED CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE SHEATH. USED IN BURIED DISTRIBUTION.<br>MACS MATL DESC: KFAW-54 | | | | | |
| 103 342 192 | **CABLE COPPER KFAW 0106**<br>STOCK 60 1 5<br>DUAL EXPANDED POLYOLEFIN-SCREENED CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH USED IN BURIED DISTRIBUTION, 22 GAUGE.<br>MACS MATL DESC: KFAW-106 | | | | | |
| | **CABLE COPPER KFAW 0158**<br>NON-STOCK 60 1 1 14<br>158 PAIR, 22 GAUGE PIC SCREENED ASP SHEATH CABLE.<br>MACS MATL DESC: KFAW-158 | | | | | |
| | **CABLE COPPER KFAW 0210**<br>STOCK 60 1 5<br>DUAL EXPANDED POLYOLEFIN-SCREENED CORE WITH WATERPROOF FILLING COMPOUND, COPPER CONDUCTOR CABLES WITH ASP (ALUMINUM, STEEL, POLYETHYLENE) SHEATH USED IN BURIED DISTRIBUTION.<br>MACS MATL DESC: KFAW-210 | | | | | |
| | **CABLE COPPER KFAW 0314**<br>STOCK 60 1 1 14<br>PAIR 22 GAUGE PIC SCREENED ASP SHEATH CABLE.<br>MACS MATL DESC: KFAW-314 | | | | | |
| | **CABLE COPPER KFAW 0418**<br>STOCK 60 1 1 14<br>GAUGE PIC SCREENED SHEATH CABLE.<br>MACS MATL DESC: KFAW-418 | | | | | |
| | **CABLE COPPER KHAG UM 0028**<br>60 1 1<br>SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)<br>POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE THAT HAVE A PAP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS. UNSOLDERED MECHANICAL PROTECTION.<br>MACS MATL DESC: KHAGUM-28<br>RL-8711028SV | | | | | |

Address changing? Be sure to
BGS Authority Number by
F2580-R at least two weeks
move

| ITEM/APID | DESCRIPTION | CPA | DOM/MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 342 000 593 | **CABLE COPPER KHAG UM 0054**<br>NON-STOCK 60 1 1<br>SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)<br>SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE THAT HAVE A PAP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS. UNSOLDERED MECHANICAL PROTECTION.<br>MACS MATL DESC: KHAGUM-54<br>RL-8711028SV | | | | | |
| 342 000 601 | **CABLE COPPER KHAG UM 0106**<br>NON-STOCK 60 1 1<br>SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)<br>SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE THAT HAVE A PAP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS. UNSOLDERED MECHANICAL PROTECTION.<br>MACS MATL DESC: KHAGUM-106<br>RL-8711028SV | | | | | |
| 342 000 619 | **CABLE COPPER KHAG UM 0158**<br>NON-STOCK 60 1 1<br>SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)<br>SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE THAT HAVE A PAP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS. UNSOLDERED MECHANICAL PROTECTION.<br>MACS MATL DESC: KHAGUM-158<br>RL-8711028SV | | | | | |
| 342 000 635 | **CABLE COPPER KHAG UM 0210**<br>NON-STOCK 60 1 1<br>SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)<br>SOLID POLYOLEFIN INSULATED 22 GAUGE, COPPER, AIRCORE CONDUCTORS, SCREENED CORE THAT HAVE A PAP, (UNSOLDERED MECHANICAL PROTECTION. INTENDED FOR USE WITH T-CARRIER APPLICATIONS.<br>MACS MATL DESC: KHAGUM-210<br>RL-8711028SV | | | | | |
| 342 000 643 | **CABLE COPPER KHAG UM 0314**<br>NON-STOCK 60 1 1<br>SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)<br>SOLID POLYOLEFIN INSULATED 22 GAUGE, COPPER, AIRCORE CONDUCTORS, SCREENED CORE THAT HAVE A PAP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS. UNSOLDERED MECHANICAL PROTECTION.<br>MACS MATL DESC: KHAGUM-314<br>RL-8711028SV | | | | | |
| 342 000 650 | **CABLE COPPER KHAG UM 0418**<br>NON-STOCK 60 1 1<br>SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)<br>SOLID POLYOLEFIN INSULATED 22 GAUGE, COPPER, AIRCORE CONDUCTORS, SCREENED CORE THAT HAVE A PAP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS. UNSOLDERED MECHANICAL PROTECTION.<br>MACS MATL DESC: KHAGUM-418<br>RL-8711028SV | | | | | |

F23B02Z 00160

| PID | DESCRIPTION | CPA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|

342 000 668 **CABLE COPPER KHAG UM 0616**
NON-STOCK 60 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)
SOLID POLYOLEFIN INSULATED 22 GAUGE, COPPER, AIRCORE CONDUCTORS; SCREENED CORE THAT HAVE A PAP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS. UNSOLDERED MECHANICAL PROTECTION.
MACS MATL DESC: KHAGUM-616
*RL-8711028SV*

342 000 577 **CABLE COPPER KHAG 0028**
NON-STOCK 60 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)
SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PAP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS.
MACS MATL DESC: KHAG-28
*RL-8711028S1*

103 268 389 **CABLE COPPER KHAG 0054**
NON-STOCK 60 1 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)
SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE THAT HAVE A PAP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS.
MACS MATL DESC: KHAG-54
*RL-8711028SV*

103 268 421 **CABLE COPPER KHAG 0106**
NON-STOCK 60 1 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)
SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PAP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS.
MACS MATL DESC: KHAG-106
*RL-8711028SV*

103 268 462 **CABLE COPPER KHAG 0158**
NON-STOCK 60 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)
SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PAP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS.
MACS MATL DESC: KHAG-158
*RL-8711028SV*

103 268 504 **CABLE COPPER KHAG 0210**
NON-STOCK 60 1 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)
SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PAP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS.
MACS MATL DESC: KHAG-210
*RL-8711028SV*

*Complaints about a product or item? Use Form RF-1050, (Exhibit E in front section of catalog).*

103 268 546 **CABLE COPPER KHAG 0314**
NON-STOCK 60 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)
SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE THAT HAVE A PAP SHETH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS.
MACS MATL DESC: KHAG-314
*RL-8711028SV*

103 268 587 **CABLE COPPER KHAG 0418**
NON-STOCK 60 1 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)
SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE THAT HAVE A PAP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS.
MACS MATL DESC: KHAG-418
*RL-8711028SV*

103 268 629 **CABLE COPPER KHAG 0616**
NON-STOCK 60 1 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)
SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE THAT HAVE A PAP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS.
MACS MATL DESC: KHAG-616
*RL-8711028SV*

342 000 494 **CABLE COPPER KHAH UM 0028**
NON-STOCK 60 1 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)
SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PASP SHEATH. NOT INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS. UNSOLDERED MECHANICAL PROTECTION.
MACS MATL DESC: KHAHUM-28
*RL-8711028SV*

342 000 502 **CABLE COPPER KHAH UM 0054**
NON-STOCK 60 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)
SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PASP SHEATH. NOT INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS. UNSOLDERED MECHANICAL PROTECTION.
MACS MATL DESC: KHAHUM-54
*RL-8711028SV*

342 000 510 **CABLE COPPER KHAH UM 0106**
NON-STOCK 60 1 1
SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO
SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)
SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PASP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS. UNSOLDERED MECHANICAL PROTECTION.
MACS MATL DESC: KHAHUM-106
*RL-8711028SV*

F23B02Z 00161

| PID | DESCRIPTION | PA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 342 000 528 | **CABLE COPPER KHAH UM 0158**<br>NON-STOCK 60 1<br>SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)<br>SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PASP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS. UNSOLDERED MECHANICAL PROTECTION.<br>MACS MATL DESC: KHAHUM-158<br>*RL-8711028SV* | | | | | |
| 342 000 536 | **CABLE COPPER KHAH UM 0210**<br>NON-STOCK 60 1<br>SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)<br>SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PASP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS. UNSOLDERED MECHANICAL PROTECTION.<br>MACS MATL DESC: KHAHUM-210<br>*RL-8711028SV* | | | | | |
| 342 000 544 | **CABLE COPPER KHAH UM 0314**<br>NON-STOCK 60 1<br>SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)<br>SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PASP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS. UNSOLDERED MECHANICAL PROTECTION.<br>MACS MATL DESC: KHAHUM-314<br>*RL-8711028SV* | | | | | |
| 342 000 551 | **CABLE COPPER KHAH UM 0418**<br>NON-STOCK 60 1<br>SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)<br>SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PASP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS. UNSOLDERED MECHANICAL PROTECTION.<br>MACS MATL DESC: KHAHUM-418<br>*RL-8711028SV* | | | | | |
| 342 000 569 | **CABLE COPPER KHAH UM 0616**<br>NON-STOCK 60 1<br>SB GA-DNO NC-DNO SC-DNO NF-DNO SF-DNO<br>SCB AL-NS (14) KY-NS (14) LA-NS (14) MS-NS (14) TN-NS (14)<br>SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PASP SHEATH. INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS. UNSOLDERED MECHANICAL PROTECTION.<br>MACS MATL DESC: KHAHUM-616<br>*RL-8711028SV* | | | | | |
| 342 000 726 | **CABLE COPPER KHAH 0028**<br>NON-STOCK 60 1<br>SOLID POLYOLEFIN INSULATED 22 GAUGE COPPER AIRCORE CONDUCTORS, SCREENED CORE THAT HASA PAP MECHANICAL PROTECTED SHEATH. NOT INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS.<br>MACS MATL DESC: KHAH-28<br>*RL-8711028SV* | | | | | |
| 103 268 686 | **CABLE COPPER KHAH 0054**<br>STOCK 60 1 5<br>SOLID POLYOLFIN INSULATED 22 GAUGE COPPER AIRCORE CONDUCTORS, SCREENED CORE THAT HAS A PAP MECHANICAL PROTECTED SHEATH. NOT INTENDED FOR USE WITHIN T-CARRIER APPLICATIONS.<br>MACS MATL DESC: KHAH-54<br>*RL-8711028SV* | | | | | |
| 103 268 728 | **CABLE COPPER KHAH 0106**<br>STOCK 60 1 5<br>SOLID POLYOLFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PASP SHEATH. INTENDED FOR USE IN T-CARRIER APPLICATIONS.<br>MACS MATL DESC: KHAH-106<br>*RL-8711028SV* | | | | | |
| 103 268 769 | **CABLE COPPER KHAH 0158**<br>NON-STOCK 60 1 14<br>SOLID POLYOLFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PASP SHEATH. INTENDED FOR USE IN T-CARRIER APPLICATIONS.<br>MACS MATL DESC: KHAH-158<br>*RL-8711028SV* | | | | | |
| 103 268 801 | **CABLE COPPER KHAH 0210**<br>STOCK 60 1 5<br>SOLID POLYOLFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PASP SHEATH. INTENDED FOR USE IN T-CARRIER APPLICATIONS.<br>MACS MATL DESC: KHAH-210<br>*RL-8711028SV* | | | | | |
| 103 268 843 | **CABLE COPPER KHAH 0314**<br>NON-STOCK 60 1 1 14<br>SOLID POLYOLFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PASP SHEATH. INTENDED FOR USE IN T-CARRIER APPLICATIONS.<br>MACS MATL DESC: KHAH-314<br>*RL-8711028SV* | | | | | |
| 103 268 884 | **CABLE COPPER KHAH 0418**<br>NON-STOCK 60 1 1 14<br>SOLID POLYOLFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PASP SHEATH. INTENDED FOR USE IN T-CARRIER APPLICATIONS.<br>MACS MATL DESC: KHAH-418<br>*RL-8711028SV* | | | | | |
| 103 268 926 | **CABLE COPPER KHAH 0616**<br>NON-STOCK 60 1 1 14<br>SOLID POLYOLFIN INSULATED 22 GAUGE COPPER AIR CORE CONDUCTORS, SCREENED CORE, THAT HAVE A PASP SHEATH. INTENDED FOR USE IN T-CARRIER APPLICATIONS.<br>MACS MATL DESC: KHAH-616<br>*RL-8711028SV* | | | | | |
| 435 901 905 | **CABLE COPPER MCMH 0106**<br>NON-STOCK 60 1 1 14<br>106 PAIR, 24 GAUGE, LOW CAPACITANCE CABLE DESIGNED FOR USE IN SUBURBAN, INTER-CITY AND OUT-OF-STATE TRUNK PLANT. CABLES ARE SCREENED AND OFFER EXTENDED T1 AND T1C REPEATER SPACINGS. AIR CORE WITH BONDED PASP SHEATH.<br>MACS MATL DESC: MCMH-106 | | | | | |

F23B02Z 00162

| PID | DESCRIPTION | PAK | DOM/ MOQ | VOM | PRICE/UNIT |
|---|---|---|---|---|---|
| 326 001 542 | CABLE COPPER,MFMW-0418<br>STOCK | 60 | 1 | 5 | |
| | DUAL EXPANDED POLYOLEFIN CORE WITH WATERPROOF FILLING COMPOUND COPPER CONDUCTOR CABLES WITH ASP SHEATH. INTENDED FOR GENERAL USE IN BURIED DISTRIBUTION.<br>*MACS MATL DESC: MFMW-418* | | | | |

## CABLE,FIBER OPTIC

| | | | | | | |
|---|---|---|---|---|---|---|
| 342 001 682 | CABLE AT-MXC2RT-090<br>STOCK | 60 | 1 | | | |
| | SB *GA-DNO* | *NC-S (2)* | *SC-DNO* | *NF-DNO* | *SF-DNO* | |
| | SCB *AL-DNO* | *KY-DNO* | *LA-DNO* | *MS-DNO* | *TN-DNO* | |
| | FIBER CABLE-EMERGENCY REELS.<br>*MACS MATL DESC: AT-MXC2RT-090* | | | | | |
| 342 001 690 | CABLE AT-QXC2RT-136<br>STOCK | 60 | 1 | | | |
| | SB *GA-DNO* | *NC-DNO* | *SC-DNO* | *NF-S (2)* | *SF-S (2)* | |
| | SCB *AL-DNO* | *KY-DNO* | *LA-DNO* | *MS-DNO* | *TN-DNO* | |
| | FIBER CABLE-EMERGENCY REELS.<br>*MACS MATL DESC: AT-QXC2RT-136* | | | | | |
| 113 003 800 | CABLE AT-25C2RT-136<br>STOCK | 60 | 1 | | | |
| | SB *GA-S (2)* | *NC-S (3)* | *SC-S (3)* | *NF-DNO* | *SF-DNO* | |
| | SCB *AL-DNO* | *KY-DNO* | *LA-DNO* | *MS-DNO* | *TN-DNO* | |
| | STOCK FOR EMERGENCY USE.<br>*MACS MATL DESC: AT-25C2RT-136* | | | | | |
| 355 002 528 | CABLE AT-25H2BT-018<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>612 900 944 - CABLE FB-OPT LXE AT-34T2BT-018 | | | | | |
| 351 001 847 | CABLE FB-OPT AL-25N2LT-048<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>342 002 771 - CABLE FB-OPT AL-34N2LT-048 | | | | | |
| 351 001 854 | CABLE FB-OPT AL-25N2LT-060<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>342 002 789 - CABLE FB-OPT AL-34N2LT-060 | | | | | |
| 351 001 862 | CABLE FB-OPT AL-25N2LT-072<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>342 002 797 - CABLE FB-OPT AL-34N2LT-072 | | | | | |
| 351 001 870 | CABLE FB-OPT AL-25N2LT-084<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>342 002 805 - CABLE FB-OPT AL-34N2LT-084 | | | | | |
| 351 001 888 | CABLE FB-OPT AL-25N2LT-096<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>342 002 813 - CABLE FB-OPT AL-34N2LT-096 | | | | | |



| PID | DESCRIPTION | PAK | DOM/ MOQ | VOM | PRICE/ |
|---|---|---|---|---|---|
| 351 001 896 | CABLE FB-OPT AL-25N2LT-108<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>342 002 821 - CABLE FB-OPT AL-34N2LT-108 | | | | |
| 351 001 904 | CABLE FB-OPT AL-25N2LT-120<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>342 002 839 - CABLE FB-OPT AL-34N2LT-120 | | | | |
| 351 001 912 | CABLE FB-OPT AL-25N2LT-132<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>342 002 847 - CABLE FB-OPT AL-34N2LT-132 | | | | |
| 342 002 995 | CABLE FB-OPT AL-25N2L6-006<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>342 002 714 - CABLE FB-OPT AL-34N2L6-006 | | | | |
| 351 001 797 | CABLE FB-OPT AL-25N2L6-012<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>342 002 722 - CABLE FB-OPT AL-34N2L6-012 | | | | |
| 351 001 813 | CABLE FB-OPT AL-25N2L6-018<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>342 002 730 - CABLE FB-OPT AL-34N2L6-018 | | | | |
| 342 003 001 | CABLE FB-OPT AL-25N2L6-024<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>342 002 748 - CABLE FB-OPT AL-34N2L6-024 | | | | |
| 351 001 821 | CABLE FB-OPT AL-25N2L6-030<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>342 002 755 - CABLE FB-OPT AL-34N2L6-030 | | | | |
| 351 001 839 | CABLE FB-OPT AL-25N2L6-036<br>*** NOTICE ***<br>THIS ITEM IS REPLACED BY<br>342 002 763 - CABLE FB-OPT AL-34N2L6-036 | | | | |
| 856 921 085 | CABLE FB-OPT AL-3BMMLT-048<br>NON-STOCK | 60 | 1 | 1 | 28 |
| | SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND, 35DB FIBER.<br>*MACS MATL DESC: AL-3BMMLT-048*<br>*RL87-12-005SV* | | | | |
| 857 921 084 | CABLE FB-OPT AL-3BMMLT-060<br>NON-STOCK | 60 | 1 | 1 | 28 |
| | SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND, 35DB FIBER.<br>*MACS MATL DESC: AL-3BMMLT-060*<br>*RL87-12-005SV* | | | | |

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*Use Abbreviation Index for help in deciphering abbreviations in the PID item names.*

CABLE,FIBER OPTIC

| PID | DESCRIPTION | CPA | DOM/ MOQ | VOM | INTV | PRICE/UNIT |
|---|---|---|---|---|---|---|
| 859 921 082 | **CABLE FB-OPT AL-3BMMLT-072**<br>NON-STOCK<br>SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>MACS MATL DESC: AL-3BMMLT-072<br>*RL87-12-005SV* | 60 | 1 | 1 | 28 | |
| 860 921 089 | **CABLE FB-OPT AL-3BMMLT-084**<br>NON-STOCK<br>SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>MACS MATL DESC: AL-3BMMLT-084<br>*RL87-12-005SV* | 60 | 1 | 1 | 28 | |
| 861 921 088 | **CABLE FB-OPT AL-3BMMLT-096**<br>NON-STOCK<br>SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>MACS MATL DESC: AL-3BMMLT-096<br>*RL87-12-005SV* | 60 | 1 | 1 | 28 | |
| 862 921 087 | **CABLE FB-OPT AL-3BMMLT-108**<br>NON-STOCK<br>SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>MACS MATL DESC: AL-3BMMLT-108<br>*RL87-12-005SV* | 60 | 1 | 1 | 28 | |
| 864 921 085 | **CABLE FB-OPT AL-3BMMLT-120**<br>NON-STOCK<br>SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>MACS MATL DESC: AL-3BMMLT-120<br>*RL87-12-005SV* | 60 | 1 | 1 | 28 | |
| 845 921 089 | **CABLE FB-OPT AL-3BMML6-006**<br>NON-STOCK<br>SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35 DB FIBER.<br>MACS MATL DESC: AL-3BMML6-006<br>*RL87-12-005SV* | 60 | 1 | 1 | 28 | |
| 851 921 080 | **CABLE FB-OPT AL-3BMML6-012**<br>NON-STOCK<br>SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>MACS MATL DESC: AL-3BMML6-012<br>*RL87-12-005SV* | 60 | 1 | 1 | 28 | |
| 852 921 089 | **CABLE FB-OPT AL-3BMML6-018**<br>NON-STOCK<br>SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>MACS MATL DESC: AL-3BMML6-018<br>*RL87-12-005SV* | 60 | 1 | 1 | 28 | |
| 853 921 088 | **CABLE FB-OPT AL-3BMML6-024**<br>NON-STOCK<br>SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>MACS MATL DESC: AL-3BMML6-024<br>*RL87-12-005SV* | 60 | 1 | 1 | 28 | |
| 854 921 087 | **CABLE FB-OPT AL-3BMML6-030**<br>NON-STOCK<br>SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>MACS MATL DESC: AL-3BMML6-030<br>*RL87-12-005SV* | 60 | 1 | 1 | 28 | |
| 855 921 086 | **CABLE FB-OPT AL-3BMML6-036**<br>NON-STOCK<br>SELF SUPPORTING CABLE - SINGLE MODE, POLY-STEEL-POLY MESSENGER - 6.6M STRAND. .35DB FIBER.<br>MACS MATL DESC: AL-3BMML6-036<br>*RL87-12-005SV* | 60 | 1 | 1 | 28 | |
| 241 920 693 | **CABLE FB-OPT AL-3B12LT-048**<br>NON-STOCK<br>DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>MACS MATL DESC: AL-3B12LT-048<br>*RL87-12-005SV* | 60 | 1 | 1 | 21 | |
| 242 920 692 | **CABLE FB-OPT AL-3B12LT-060**<br>NON-STOCK<br>DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>MACS MATL DESC: AL-3B12LT-060<br>*RL87-12-005SV* | 60 | 1 | 1 | 21 | |
| 243 920 691 | **CABLE FB-OPT AL-3B12LT-072**<br>NON-STOCK<br>DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>MACS MATL DESC: AL-3B12LT-072<br>*RL87-12-005SV* | 60 | 1 | 1 | 21 | |
| 244 920 690 | **CABLE FB-OPT AL-3B12LT-084**<br>NON-STOCK<br>DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>MACS MATL DESC: AL-3B12LT-084<br>*RL87-12-005SV* | 60 | 1 | 1 | 21 | |
| 245 920 699 | **CABLE FB-OPT AL-3B12LT-096**<br>NON-STOCK<br>DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>MACS MATL DESC: AL-3B12LT-096<br>*RL87-12-005SV* | 60 | 1 | 1 | 21 | |
| 246 920 698 | **CABLE FB-OPT AL-3B12LT-108**<br>NON-STOCK<br>DIELECTRIC, SINGLE MODE, .35 DB FIBER, LOOSE TUBE UNITS CONTAIN 12 FIBERS EACH. USED FOR DIGITAL LIGHT TRANSMISSION IN THE OUTSIDE PLANT NETWORK.<br>MACS MATL DESC: AL-3B12LT-108<br>*RL87-12-005SV* | 60 | 1 | 1 | 21 | |

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MAINTAIN THESE AS IS

NO UPDATES OR REMOVALS



# DESIGNATIONS FOR CABLE CONDUCTORS

# CONDUCTOR INSULATIONS, SHEATHS, AND PROTECTIVE COVERINGS

## 1. GENERAL

1.01 This section describes the abbreviations and code letters used to designate conductors, conductor insulations, sheaths, and outer protective coverings.

1.02 This section is reissued to:

- Include code for ASP sheath, solid polypropylene insulated conductors, and UM-type protection.
- Indicate that Stalvyn sheath is MD and replaced by Alvyn sheath
- Add ARPETH and designate ARPETH as a superseded sheath.
- Include data on modified alpeth sheath and on CA-drawing number assignment.

1.03 Standard exchange coded cables and outer protections are generally referred to by letter codes to simplify their designation in orders, manufacture, and records.

1.04 Superseded code letters are included in this section to facilitate recognition of the type of sheath, dielectric strength, and outer protections on cables still in plant.

1.05 The abbreviations listed in this section are used for brevity in referring to the various types of circuits and conductor designs in related sections.

1.06 Standard and superseded color codes of exchange pair cables, quadded, and nonquadded toll cables are covered in 632 Division of the Bell System Practices. This division of practices also covers the unit binder color codes used in polyethylene-, PE-PVC-, and pulp-insulated exchange cables.

1.07 Defective pair reports and markings used for exchange and toll cables are covered in Section 632-020-105.

## 2. ABBREVIATIONS, EXCHANGE CABLE LETTER CODE, AND NONCODED CABLE DESIGNATIONS

### ABBREVIATIONS

2.01 The standard abbreviations assigned to the various types of cable circuits are listed in Table A.

TABLE A

CIRCUIT ABBREVIATIONS

| TYPE OF CIRCUIT | ABBREVIATION |
|---|---|
| Pair | PR |
| Quad | QD |
| Video | VID |
| Coaxial | Coax |
| Disc-Insulated Quad | DIQD |

2.02 For brevity in referring to the superseded designs of 16-gauge video pairs, the following abbreviations are used:

*16 PSV-S type* video pair—(manufactured from 1947 to 1950) has polyethylene string and strip insulation covered with two copper shielding tapes wound spirally in opposite directions.

*16 PSV-L type* video pair—(manufactured from 1950 to 1954) is similar to 16 PSV-S except that the inner copper shielding tape is applied longitudinally. The outer copper shielding tape is applied spirally.

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## LETTER CODING

**2.03** Exchange pair cables were supplied under numbered specifications until 1905, at which time ***single-letter code*** designations were introduced, *A* for 22-gauge, 62 nF per mile; *B* for 19-gauge, 47 nF; *C* for 19-gauge, 72 nF, etc, as new designs were made available. As the number of types of cable increased over the years, two-letter, three-letter, and ultimately four-letter codes were adopted.

**2.04** The present standard four-letter exchange cable code consists of the following:

| LETTER | DESIGNATION |
|---|---|
| First letter | Sequence of cable standardization (alphabetical progression from *A*) |
| Second letter | Type of insulation |
| Third letter | Gauge and conductor material |
| Fourth letter | Type of sheath |

**2.05** ***First Cable Code Letter:*** The first letter of the exchange cable code indicates the sequence of cable standardization in alphabetical sequence, progressing from the letter *A*. Cable coded *A*DAL, for example, indicates ***first*** in sequence of standardization. Cable coded *B*KMH, for example, indicates ***second*** in sequence of standardization.

**2.06** ***Second, Third, and Fourth Cable Code Letters:*** These letters of the code indicate the types of insulation (2nd letter), gauges and conductor materials (3rd letter), and types of sheath (4th letter) of the cable and are listed in Tables B, C, and D, respectively.

TABLE B

CONDUCTOR INSULATION CODE (2ND LETTER)

| CODE DESIGNATION[1] | TYPE OF INSULATION |
|---|---|
| B | Polyethylene-Polyvinyl Chloride (PE-PVC) |
| C | Expanded Plastic (reserved for future use) |
| D | Pulp |
| H | Solid Polyethylene. Dielectric strength between conductors: 17-gauge (aluminum) 10,000 volts dc; 19-gauge (copper) 10,000 volts dc; 20-gauge (aluminum) 8000 volts dc; 22-gauge (copper) 8000 volts dc. |
| J | Solid Polypropylene. |
| K | Solid Polyethylene (PIC). Dielectric strength between conductors: 24-gauge (copper) 5000 volts dc; 26-gauge (copper) 3000 volts dc. |

*Note 1:* Strip paper insulation is not assigned a letter code under the present system.

TABLE C

GAUGE AND CONDUCTOR MATERIAL CODE (3RD LETTER)

| GAUGE | CONDUCTOR CODE | | NOMINAL DIA (INCH) |
|---|---|---|---|
| | COPPER | ALUMINUM[1] | |
| 13 | J | — | 0.0719 |
| 16 | H | — | 0.0508 |
| 17 | — | C | 0.0452 |
| 19 | B | — | 0.0359 |
| 20 | — | D | 0.0319 |
| 22 | A | F | 0.0253 |
| 24 | M | K | 0.0201 |
| 26 | T | — | 0.0159 |
| 28 | W | — | 0.0126 |

*Note 1:* For equivalent conductivity, aluminum conductors are 2 gauge sizes larger than copper. Example: 17-gauge aluminum=19-gauge copper.

♦TABLE D♦

SHEATH CODE (4TH LETTER)

| SHEATH CODE | TYPE OF SHEATH[1] |
|---|---|
| A | Alpeth |
| C | Stalpeth |
| D | Lepeth |
| E | Polyethylene-Jacketed Lead |
| F | Polyethylene-Jacketed Lepeth |
| G | PAP |
| H | PASP |
| J | Tolpeth J |
| K | Tolpeth K |
| L | Lead |
| M | Alvyn |
| N | Stalvyn (Superseded) |
| R | ARPETH (Superseded) |
| S | Self-Supporting Alpeth |
| T | ARPAP |
| U | ARPASP |
| W | ASP |

*Note 1:* Acronym designations used for sheaths, such as alpeth, PAP, etc, are formed from the initial letter or letters of each of the successive parts or major parts of a compound term. The acronym, alpeth, is formed from parts of the terms, *al*uminum (al) and *p*oly*eth*ylene (peth). The acronym, PAP, is formed from the initial letters of the successive parts of the terms: *p*olyethylene (P), *a*luminum (A) and *p*olyethylene (P).

2.07 The four-letter exchange cable code (including some reserve letters of the code and superseded designations) is shown in Table E.

**TABLE E**

FOUR-LETTER EXCHANGE CABLE CODE

| FIRST LETTER | SECOND LETTER[1] | THIRD LETTER | | | FOURTH LETTER |
|---|---|---|---|---|---|
| SEQUENCE OF STANDARDIZATION | TYPE OF INSULATION | GAUGE | CONDUCTOR | | TYPE OF SHEATH |
| | | | COPPER | ALUMINUM | |
| Alphabetic progression from A | A Reserved | 13 | J | — | A[4] Alpeth |
| | B Polyethylene-polyvinyl chloride (PE-PVC) | 16 | H | — | C Stalpeth |
| | | 17 | — | C | D[5] Lepeth |
| | | 19 | B | — | E Polyethylene-Jacketed Lead |
| | C Expanded Polypropylene (propylex) | 20 | — | D | |
| | | 22 | A | F | |
| | D Pulp | 24 | M | K | F Polyethylene-Jacketed Lepeth |
| | E | 26 | T | — | |
| | F Reserved | 28 | W | — | |
| | G | | | | G PAP |
| | H[2] Solid Polyethylene | | | | H PASP |
| | J Solid Polypropylene | | | | J Tolpeth J |
| | K[3] Solid Polyethylene | | | | K Tolpeth K |
| | | | | | L[6] Lead |
| | | | | | M Alvyn |
| | | | | | N[7] Stalvyn |
| | | | | | R[8] ARPETH |
| | | | | | S[5] Self-supporting |
| | | | | | T ARPAP |
| | | | | | U ARPASP |
| | | | | | W ASP |

*Note 1:* The second letter of the exchange cable code was formerly used to indicate the dielectric strength of its insulation (conductor-to-conductor) the letters S = 350 volts rms, and N = 500 volts rms.

*Note 2:* Also indicates dielectric strength between conductors: 19-gauge, 10,000 volts dc; 22-gauge, 8,000 volts dc.

*Note 3:* Also indicates dielectric strength between conductors: 24-gauge, 5,000 volts dc; 26-gauge, 3,000 volts dc.

*Note 4:* A modified alpeth sheath is also provided for use with waterproof cables.

*Note 5:* From 1947 to 1952 the letter *S* designated lepeth sheath. In 1952 the letter *D* was adopted for lepeth sheath. The letter *S* was adopted for self-supporting sheath in 1964.

*Note 6:* In the past, the letters *PL* were used to identify lead sheath.

*Note 7:* Stalvyn sheath is rated MD and replaced by Sealed Alvyn (M).

*Note 8:* Superseded by alpeth sheath with corrugated aluminum. ARPETH sheath was manufactured from January 1971 through December 1971 in lieu of alpeth sheath with flat aluminum.

2.08 Examples showing the application of the *four-letter cable code* are as follows:

(a) *Example:* ADAL—300

| LETTER | DESIGNATION |
|---|---|
| A (1st) | First in alphabetical sequence |
| D (2nd) | Pulp insulation |
| A (3rd) | 22-gauge copper conductor |
| L (4th) | Lead sheath |

*Note:* The numerical designation shown in the example indicates the cable pair size (excluding extra pairs).

(b) *Example:* BKMH—300

| LETTER | DESIGNATION |
|---|---|
| B (1st) | Second in alphabetical sequence |
| K (2nd) | Polyethylene insulation (See Table E) |
| M (3rd) | 24-gauge copper conductor |
| H (4th) | PASP sheath |

*Note:* The numerical designation shown in the example indicates the cable pair size. (No extra pairs are included in PIC cables.)

**NONCODED CABLE DESIGNATIONS**

2.09 The conductors of cables furnished under CA-drawings are not letter coded. All quadded, coaxial, video, disc-insulated spiral-four, and nonquadded composite cables are covered by CA-drawings. Most of the coaxials used in CCTV are covered by CA-drawings, but a few of these cables are made by outside manufacturers and have AT- Specification numbers. Wire-armored cables, aerial tape armored PIC cables, and some exchange cables are also covered by CA-drawings. Each of the CA-drawings and AT Specifications contains data on the electrical and mechanical characteristics of the specific cable.

## 3. ▶CA-DRAWING NUMBER ASSIGNMENT◀

3.01 ▶The BTL Cable Group allocates a CA-drawing number in accordance with a coded, numerical system which affords identification of cable type. The number system consists of a reservation of blocks of numbers for CA-drawing assignments in accordance with the cable hierarchy: ie, coaxial, video, exchange composite, quadded toll, stub, protective, emergency, etc. If a cable contains more than one of these complements, its hierarchy is that of the first-listed component. Standard ***cloax*** cables are numbered in the ***4000*** series. Standard ***video*** cables are numbered in the ***5000*** series. Standard ***exchange composite*** cables are numbered in the ***6000*** series. Standard ***stub, building-out, protective, emergency,*** and ***miscellaneous*** cables will be numbered in the ***7000*** series. Standard ***quadded toll*** cables will be numbered in the ***8000*** series.◀

3.02 ▶The ***9000*** series is ***reserved to identify special*** cables with ***nonstandard makeups*** which might be required for ***one specific job.*** When it is necessary to make one of these numerical assignments, the ***CA-drawing will be sent only to the company that ordered the cable and will not be included in this index section or in any Bell System Practice.***◀

3.03 ▶In addition to identifying cloax with the CA-4000 series of numbers, other determinations designating system type and number of tubes are also established with the second, third, and fourth place digits. (See 626-759-350).◀

## 4. LETTER CODES OF BURIED, UNDERGROUND, AERIAL, AND WIRE ARMOR PROTECTIONS

4.01 The standard types of outer protections are designated by a two-letter code following the cable code (or CA-drawing number) and pair size. For example, BKMH-300-BT indicates 300-pair, 26-gauge copper conductor exchange PIC cable having PASP sheath with buried tape armor (BT) protection. The various standard and superseded types of buried, underground, aerial, and wire armor protections are listed in Table F.

♦TABLE F♦

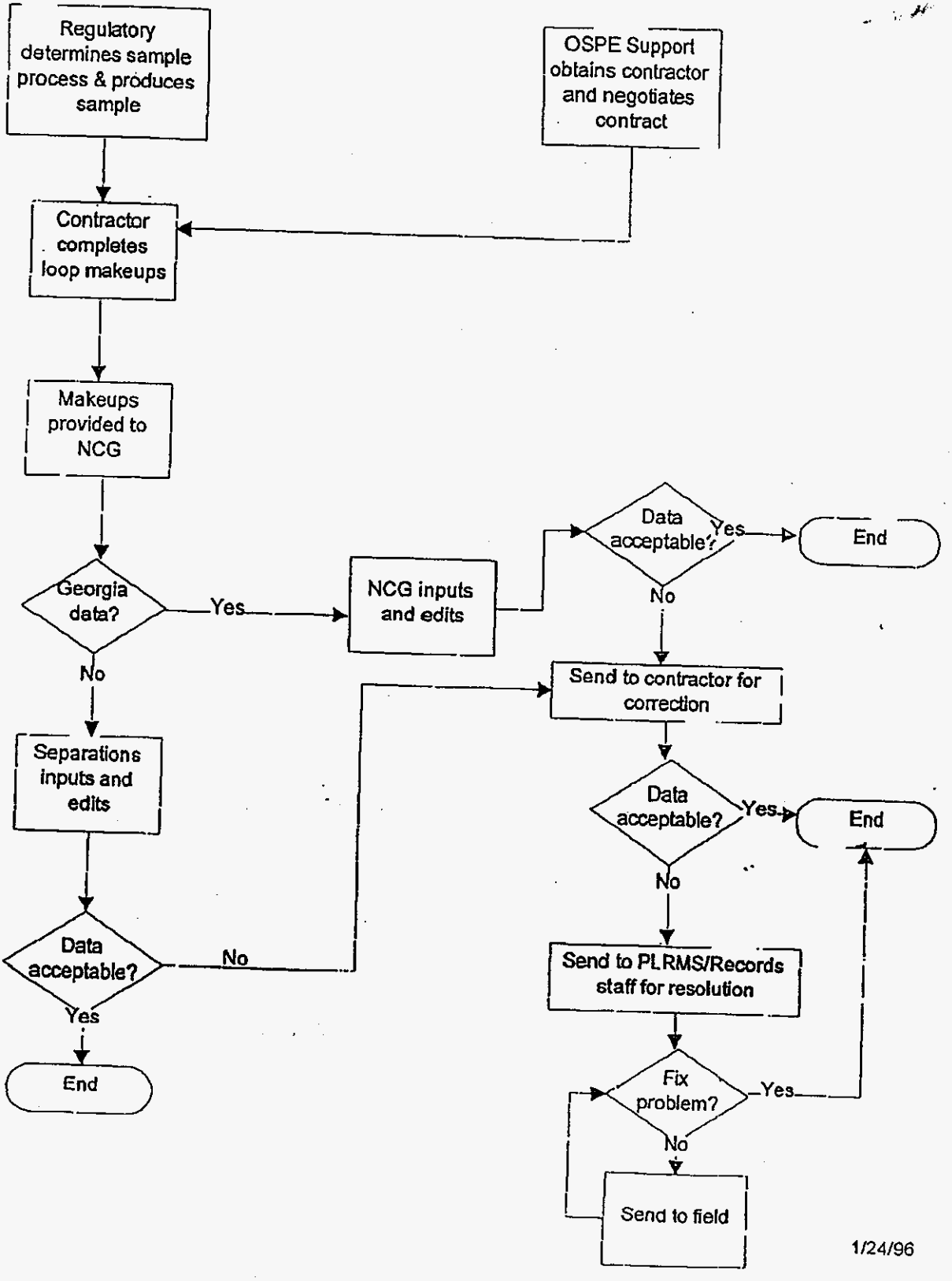
OUTER PROTECTIVE COVERING DESIGNATIONS

| STANDARD TYPES | | SUPERSEDED TYPES | |
|---|---|---|---|
| CODE | TYPE OF PROTECTION | CODE | TYPE OF PROTECTION |
| AT (ATA[1]) | Aerial Tape Armor | JP (J[1]) | Jute |
| BT (BTA OR T[1]) | Buried Tape Armor | CP | Corrosion |
| GT | Gopher Tape Armor | MT | Modified Tape Armor |
| UM | UM-type gopher protection | TP | Thermoplastic |
| MP | MP-type gopher protection | GTP | Gopher and Thermoplastic |
| MG | Modified gopher tape armor | TCP | Thermoplastic Copper |
| | GALVANIZED WIRE ARMOR | RP | Rubber Protection |
| LA (LWA[1]) | Light Wire Armor | | |
| SA (SWA[1]) | Single Wire Armor | | |
| DA (DWA[1]) | Double Wire Armor | | |
| | JACKETED[2] WIRE ARMOR | | |
| LJ | Jacketed Light Wire Armor | | |
| SJ | Jacketed Single Wire Armor | | |
| DJ | Jacketed Double Wire Armor | | |

*Note 1:* Earlier designations.

*Note 2:* Neoprene is present jacketing material.

# Loop Survey Process




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R=95%

# LOOP SURVEY SAMPLES FOR THE STATE OF FLORIDA

## RESIDENCE CRIS EXTRACTS:

| File Name | Total Bytes | Record Size | Total Records |
|---|---|---|---|
| NFLOOPR1.TXT | 18,211,365 | 27 | 674,495 |
| NFLOOPR2.TXT | 17,914,365 | 27 | 663,495 |
| NFLOOPR3.TXT | 3,495,042 | 27 | 129,446 |
| SELOOPR1.TXT | 17,939,826 | 27 | 664,438 |
| SELOOPR2.TXT | 18,813,627 | 27 | 696,801 |
| SELOOPR3.TXT | 1,604,340 | 27 | 59,420 |
| SFLOOPR1.TXT | 16,146,081 | 27 | 598,003 |
| SFLOOPR2.TXT | 8,482,779 | 27 | 314,177 |
| | | | 3,800,275 |

## BUSINESS CRIS EXTRACTS:

| File Name | Total Bytes | Record Size | Total Records |
|---|---|---|---|
| NFLOOPB1.TXT | 18,040,482 | 27 | 668,166 |
| SELOOPB1.TXT | 16,954,785 | 27 | 627,955 |
| SFLOOPB1.TXT | 14,336,136 | 27 | 530,968 |
| | | | 1,827,089 |

## RESIDENCE SAMPLE:

| File Name | Total Records | Sample Size | Every Nth | Random Start |
|---|---|---|---|---|
| NFLOOPR1.TXT | 674,495 | 39 | 17,295 | 1322 |
| NFLOOPR2.TXT | 663,495 | 39 | 17,460 | 12738 |
| NFLOOPR3.TXT | 129,446 | 8 | 16,181 | 16135 |
| SELOOPR1.TXT | 664,438 | 39 | 17,485 | 11117 |
| SELOOPR2.TXT | 696,801 | 41 | 17,420 | 9365 |
| SELOOPR3.TXT | 59,420 | 5 | 14,855 | 8532 |
| SFLOOPR1.TXT | 598,003 | 35 | 17,086 | 8282 |
| SFLOOPR2.TXT | 314,177 | 19 | 17,454 | 12008 |
| | 3,800,275 | 225 | | |
| | A | B | C | D | E |

## BUSINESS SAMPLE:

| File Name | Total Records | Sample Size | Every Nth | Random Start |
|---|---|---|---|---|
| FSB.TXT | 1,394,319 | 220 | 6,338 | 78 |

29
30
31
37

SUMMARY:

39 TOTAL CIRCUITS:
40 TOTAL SAMPLE SIZE:

Note: Target sample sizes were increased by 25% to allow for down stream data mismatches.

F23B02Z 00172

# LOOP SURVEY SAMPLES FOR THE STATE OF

A B C D

**RESIDENCE CRIS EXTRACTS:**

| File Name | Total Bytes | Record Size | Total Records |
|---|---|---|---|
| ATLOOPR1.TXT | | | |
| ATLOOPR2.TXT | | | |
| ATLOOPR3.TXT | | | |
| GALOOPR1.TXT | | | |
| GALOOPR2.TXT | | | |

**BUSINESS CRIS EXTRACTS:**

| File Name | Total Bytes | Record Size | Total Records |
|---|---|---|---|
| ATLOOPB1.TXT | | | |
| ATLOOPB2.TXT | | | |
| GALOOPB1.TXT | | | |

**RESIDENCE SAMPLE:**

| File Name | Total Records | Sample Size | Every Nth |
|---|---|---|---|
| ATLOOPR1.TXT | | | |
| ATLOOPR2.TXT | | | |
| ATLOOPR3.TXT | | | |
| GALOOPR1.TXT | | | |
| GALOOPR2.TXT | | | |

**BUSINESS SAMPLE:**

| File Name | Total Records | Sample Size | Every Nth |
|---|---|---|---|

Rs.

**SUMMARY:**

33 *TOTAL CIRCUITS:*
34 *TOTAL SAMPLE SIZE:*

Note: Target sample sizes were increased by 25% to allow for down stream data mismatches.

F23B02Z 00173

# LOOP SAMPLE EXTRACTION STEPS -- 1995 LOOP SURVEY

*Overview:*

CRIS extracts are being used to define the universe for each of the classes of service which have been defined for the sample survey. The classes of service are residence, small business,

The CRIS extracts are based on USOCs which have been defined for each class of service and include circuit id and USOC. The CRIS extract source is Glyn Martin (977-0420).

Sample selection from the CRIS universe for each class of service is based on the target sample size for the universe plus an additional 25% to account for potential matching problems with the LMOS system. The method utilized to extract the sample is the "every nth record" method (as opposed to utilizing a random number generator).

Once the samples have been generated based on the steps defined below, an ASCII output file is created which reflects the appropriate record structure for use in extracting LMOS data. The file is forwarded to Glyn Martin for file transfer to Carol Johnson in the LMOS group (or FTP the file to remote server address 90.90.108.6)

*Sample Selection Steps:*

## A. Residence Class of Service:

The CRIS extracts for the residence class of service are quite large. Hence, the sample selection is handled completely in a DOS environment (Paradox is overwhelmed by the size of the extracts).

*Step 1:* Determine the total number of circuits by adding the byte size of each CRIS extract file and dividing by the record size. The record size for the extracts was 27 bytes.

| Example: | File Name | A<br>Total Bytes | B<br>Circuits |
|---|---|---|---|
| | ATLOOPR1.TXT | | |
| | ATLOOPR2.TXT | | |
| | ATLOOPR3.TXT | | |

Record Size:

*Step 2:* Determine the number of circuits to pull from each CRIS extract file by multiplying the percentage of each file's circuits to the total number of circuits by the desired sample size.

| Example: | File Name | A<br>Circuits | B<br>% of Total | C<br>Circuits to Pull |
|---|---|---|---|---|
| | ATLOOPR1.TXT | | | |
| | ATLOOPR2.TXT | | | |
| | ATLOOPR3.TXT | | | |

Target Sample Size:

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*Step 3:* Determine the Nth circuit which should be pulled form each extract file by dividing the number of circuits per file by the number of circuits to pull:

| Example: | File Name | Circuits (A) | # to Pull (B) | Every Nth (C) |
|---|---|---|---|---|
| | ATLOOPR1.TXT | | | |
| | ATLOOPR2.TXT | | | |
| | ATLOOPR3.TXT | | | |

*Step 4:* Run the sample selection program for each CRIS extract file. First run QBASIC (usually in the DOS subdirectory). Then select File Open and type SAMPLE.BAS. Then select Run. The program will ask for an input file -- type the name of the CRIS extract file. The program will then ask for an ouput file -- give the program a file name which will represent the total residence sample. The extension should be "TXT". Finally, the program will ask you to type the number of the Nth circuit which you would like to include in the sample as well as the random start.

Repeat the process for each CRIS extract file usinf the same ouput file name. The program will append the contents of the output file each time the program run. Thus, the output file will include the sample selections from each CRIS extract.

## B. Business Classes of Service:

18 (Small Business,
19

Unlike the residence CRIS extracts, the business extracts are a mixture of several classes of service. Therefore, it is necessary to split the extracts into class of service buckets in order to select circuit IDs for the survey. This is accomplished via data base queries in PARADOX. Once the circuits have been divided into class of service buckets, the sample selection process is the same as identified for the residence class of service

*Step 1:* Import all of the CRIS business circuit extracts into PARADOX and combine the tables into a single business circuit table. (Use the Utilities | Add facility to add records from one table to another.) Due to the size of the files, this may require a good bit of time.

*Step 2:* Query the business circuit data (the single large table) to split the extract into class of service buckets. Query the business circuit data using the following USOC tables and save the answer table for each query result:

| Class of Service | USOC Table | Rename Answer Table to: |
|---|---|---|
| Small Business | BUSU | _SB |

34

46

F23B02Z 00175

*Step 3:* Export the data from the newly created business class of service tables above as ASCII (TXT extension) using the Utility | Export facility. For simplicity, use the table name as the export file name. Paradox will attach the .TXT extension.

*Step 4:* Determine the Nth circuit which should be pulled from each export file by dividing the number of circuits per file by the target sample size:

| Example: | Text File Name | Circuits* | Sample Size | Every Nth |
|---|---|---|---|---|
| 7 | GSB.TXT (small bus | | | |
| 8 | | | | |
| 9 | | | | |

* use # of records as identified in PARADOX.

*Step 5:* Run the sample selection program for each business circuit text file. First run QBASIC (usually in the DOS subdirectory). Then select File Open and type SAMPLE.BAS. Then select Run. The program will ask for an input file -- type the name of the business text file. The program will then ask for an ouput file -- give the program a file name which will represent the total business sample. The extension should be "TXT". Finally, the program will ask you to type the number of the Nth circuit which you would like to include in the sample as well as the random start.

Repeat the process for each business text file using the same ouput file name. The program will append the contents of the output file each time the program run. Thus, the output file will include the sample selections from each CRIS extract.

## C. Combining Residence & Business Samples into One File:

*Step 1:* Run the sample selection program using the text files (one for residence and one for business) created in steps A and B as input files. Name the output file "XXsample.txt", where XX represents the state abbreviation. In response to the Nth Circuit and Random Start prompts, type a 1 for each. The program will write each line of the input file to the output file, appending the output file for the second execution. Hence, the output file will contain the contents of both input files. (run the SAMPLE.BAS program once for residence and once for business; change the input file but keep the output file name consistent)

*Step 2:* Convert the sample selection ouput file created in step 1 into a format which LMOS can understand. While in QBASIC, select File Open and type CONVERT.BAS. Then select run. The program will ask for an input file -- type the name of the sample selection output file. The program will then ask for an output file -- create a name for the file which will be handed off to LMOS. The file name should have a "TXT" extension. This step produces an undelimited ASCII file with the following format:

BBxxxxxxxxxxxxxxxxxxB000A001 ( pad out to 80 characters )

B = Blanks x=alphanumeric (18 characters)

F23B02Z 00176

| STATE: FL DEV. DATE: 03/95 | NO. OF LINES EXCL OFFICIAL | REVENUE | AVG. RATES | |
|---|---|---|---|---|
| RES 1-PARTY FLAT | 3552056 | 35695772.81 | 10.04 | |
| RES 2-PARTY FLAT | 0 | 0.00 | 0.00 | |
| RES 4-PARTY FLAT | 0 | 0.00 | 0.00 | |
| RES MESSAGE | 226354 | 1314901.26 | 5.80 | |
| RES STD MEAS | 4499 | 25004.08 | 5.55 | |
| RES LOW USE MEAS | 1936 | 11145.28 | 5.75 | |
| RES MEAS PLAN LINES | 0 | 0.00 | 0.00 | |
| SUB-TOTAL RES LINES | 3784845 | 37046823.43 | 9.78 | |
| RES TRK FLAT | 3 | 54.57 | 18.19 | |
| RES TRK MEAS | 0 | 0.00 | 0.00 | |
| RES MEAS PLAN TRK | 0 | 0.00 | 0.00 | |
| SUB-TOTAL RES TRUNKS | 3 | 54.57 | 18.19 | |
| BUS 1-PARTY FLAT | 1040403 | 28945060.53 | 27.82 | |
| BUS 2-PARTY FLAT | 0 | 0.00 | 0.00 | |
| BUS 4-PARTY FLAT | 0 | 0.00 | 0.00 | |
| BUS 8-PARTY FLAT | 0 | 0.00 | 0.00 | |
| BUS MESSAGE | 33936 | 692286.97 | 20.39 | |
| BUS STD MEAS | 3448 | 50210.66 | 14.56 | |
| BUS MEAS PLAN LINES | 0 | 0.00 | 0.00 | |
| SUB-TOTAL BUS LINES | 1077787 | 29687558.16 | 27.54 | |
| BUS TRK FLAT | 81021 | 3799144.78 | 46.89 | |
| BUS TRK MESS 1ST | 2329 | 47432.88 | 20.36 | |
| BUS TRK MESS ADDL | 12561 | 130671.39 | 10.40 | |
| BUS TRK MEAS | 419 | 15055.17 | 35.93 | |
| BUS TRK MEAS PLAN | 0 | 0.00 | 0.00 | |
| SUB-TOTAL BUS TRUNKS | 96330 | 3992304.22 | 41.44 | |
| NAR CTX | 90 | 4372.83 | 48.58 | |
| NAR ESSX FLAT | 49879 | 824721.60 | 16.53 | |
| NAR ESSX MESS | 5714 | 40835.74 | 7.14 | |
| NAR ESSX MEAS | 0 | 0.00 | 0.00 | |
| NAR ESSX MEAS PLAN | 0 | 0.00 | 0.00 | |
| SUB-TOTAL ESSX NARS | 55683 | 869930.17 | 15.62 | |
| NAR ML/LG FLAT | 59794 | 995052.80 | 16.64 | |
| NAR ML/LG MESS | 518 | 3685.88 | 7.11 | |
| NAR ML/LG MEAS/VU | 0 | 0.00 | 0.00 | |
| NAR ML/LG MEAS PLAN VU | 0 | 0.00 | 0.00 | |
| SUB-TOTAL ML/LG NARS | 60312 | 998738.68 | 16.55 | |
| NAR ML/LG NAS LINE | 0 | 0.00 | 0.00 | |
| NAR ML/LG NAS TRK | 0 | 0.00 | 0.00 | |
| SUB-TOTAL ML/LG NAS | 0 | 0.00 | 0.00 | |
| PUBLIC | 33349 | 0.00 | 0.00 | |
| SEMI-PUBLIC | 9101 | 151020.59 | 16.59 | |
| SEMI-PUB MEAS PLAN | 0 | 0.00 | 0.00 | |
| SUB-TOTAL SEMI-PUB LINES | 9101 | 151020.59 | 16.59 | |
| COCOTS-FLAT | 95 | 4275.00 | 45.00 | |
| COCOTS-MESS | 0 | 0.00 | 0.00 | |
| COCOTS-MEAS | 26592 | 796789.00 | 29.96 | |
| COCOTS MEAS PLAN | 95 | 3325.00 | 35.00 | |
| SUB-TOTAL COCOTS LINES | 26782 | 804389.00 | 30.03 | |
| SHARE/RESALE | 0 | 0.00 | 0.00 | |
| TOLL TERMINALS | 4441 | 117593.35 | 26.47 | |
| CELLULAR CONNECTIONS | 0 | 0.00 | 0.00 | |
| ESSX LINES | 297255 | 2138094.35 | 7.19 | |
| MISC. OTHER | 10189 | 112806.88 | 11.07 | |
| TOTAL (INC. ESSX LINES, NO TOLL TERM) | 5395953 | 74931789.88 | 13.88 | $5,240,473 (12/94) |
| TOTAL (INC. ESSX NARS, W/ TOLL TERM) | 5158822 | 73781219.05 | 14.30 | |
| RES FLAT HTG | 11785 | 60091.44 | 5.09 | |
| RES MESS HTG | 742 | 2992.87 | 4.03 | |
| RES MEAS HTG | 52 | 282.20 | 5.42 | |
| RES MEAS PLAN HTG | 0 | 0.00 | 0.00 | |
| SUB-TOTAL RES HTG | 12579 | 63366.51 | 5.03 | |
| BUS FLAT HTG | 428418 | 4254809.87 | 9.93 | |
| BUS MESS HTG | 5718 | 0.00 | 0.00 | |
| BUS MEAS HTG | 1016 | 2454.15 | 2.41 | |
| BUS MEAS PLAN HTG | 0 | 0.00 | 0.00 | |
| SUB-TOTAL BUS HTG | 435152 | 4257264.02 | 9.78 | |

Service Category: SUB-TOTAL BUS HTG

Usoc code: BULRX

Usoc code: BULSX

Service Category: SUB-TOTAL BUS HTG/SB -ALL OTHER COS

Usoc code: HTG++

Service Category: SUB-TOTAL BUS HTG/SCB-ALL OTHER COS

Usoc code: HTG++

Service Category: SUB-TOTAL BUS LINES

| | | |
|---|---|---|
| Usoc code: 113 | Usoc code: 1FT | Usoc code: 1OA |
| Usoc code: 113CL | Usoc code: 1GB++ | Usoc code: 1OD |
| Usoc code: 11M | Usoc code: 1JB++ | Usoc code: 1OF |
| Usoc code: 1CB | Usoc code: 1KB++ | Usoc code: 1OFCL |
| Usoc code: 1CBCL | Usoc code: 1KD++ | Usoc code: 1OK++ |
| Usoc code: 1CS | Usoc code: 1KF++ | Usoc code: 1OM++ |
| Usoc code: 1EG++ | Usoc code: 1KH++ | Usoc code: 1ON |
| Usoc code: 1EK++ | Usoc code: 1MB | Usoc code: 1OO |
| Usoc code: 1EV++ | Usoc code: 1MB2X | Usoc code: 1OP++ |
| Usoc code: 1FB | Usoc code: 1MBCL | Usoc code: 1OQ++ |
| Usoc code: 1FBCL | Usoc code: 1MBGE | Usoc code: 1S1++ |
| Usoc code: 1FE | Usoc code: 1MG++ | Usoc code: 1S8 |
| Usoc code: 1FL | Usoc code: 1MH++ | Usoc code: 1S8CL |
| Usoc code: 1FLCL | Usoc code: 1NZ | Usoc code: 1SB |
| Usoc code: 1FP++ | Usoc code: 1NZCL | Usoc code: 1SBCL |

1
45
42
72
72
231

Service Category: SUB-TOTAL BUS LINES

| | | |
|---|---|---|
| Usoc Code: 1SM | Usoc Code: 8FB | Usoc Code: B6PCL |
| Usoc Code: 1TM | Usoc Code: ACB++ | Usoc Code: B82++ |
| Usoc Code: 1WB++ | Usoc Code: AL21X | Usoc Code: B8S |
| Usoc Code: 1YB++ | Usoc Code: ALEO1 | Usoc Code: B8W++ |
| Usoc Code: 1ZJ | Usoc Code: ALEO2 | Usoc Code: BM1++ |
| Usoc Code: 1ZJCL | Usoc Code: ALS1X | Usoc Code: BO8 |
| Usoc Code: 2AB++ | Usoc Code: ANC2X | Usoc Code: BO8CL |
| Usoc Code: 2EB++ | Usoc Code: AND1X | Usoc Code: BOA |
| Usoc Code: 2FB | Usoc Code: ARDSX | Usoc Code: BOJ |
| Usoc Code: 2GB | Usoc Code: ASB++ | Usoc Code: BOJCL |
| Usoc Code: 2HB | Usoc Code: B1M | Usoc Code: BUA++ |
| Usoc Code: 2JB | Usoc Code: B1MCL | Usoc Code: BUC |
| Usoc Code: 2PB | Usoc Code: B1W | Usoc Code: BUCCL |
| Usoc Code: 4FB | Usoc Code: B1Z | Usoc Code: BUE++ |
| Usoc Code: 4PB | Usoc Code: B2F++ | Usoc Code: BUG |
| Usoc Code: 5QH | Usoc Code: B2K1D | Usoc Code: BVJ |
| Usoc Code: 5QJ | Usoc Code: B2K1K | Usoc Code: BVJCL |
| Usoc Code: 5T2++ | Usoc Code: B2K1P | Usoc Code: BZG |
| Usoc Code: 5TD++ | Usoc Code: B2K2D | Usoc Code: BZGCL |
| Usoc Code: 76L | Usoc Code: B2K2K | Usoc Code: BZJ |
| Usoc Code: 7FB | Usoc Code: B2K2P | Usoc Code: BZJCL |
| Usoc Code: 7FBCL | Usoc Code: B2M++ | Usoc Code: CGB |
| Usoc Code: 889 | Usoc Code: B6P | Usoc Code: CGBCL |

Service Category: SUB-TOTAL BUS LINES

| | | |
|---|---|---|
| Usoc code: CPG | Usoc code: L1Y1U | Usoc code: OMH |
| Usoc code: CPGCL | Usoc code: L1Y2U | Usoc code: PBC |
| Usoc code: CSB | Usoc code: L3B | Usoc code: PBCCL |
| Usoc code: CSG | Usoc code: L3BCL | Usoc code: PCE |
| Usoc code: CSGCL | Usoc code: LCM | Usoc code: PCECL |
| Usoc code: CU1 | Usoc code: LCN | Usoc code: PCX |
| Usoc code: CU4 | Usoc code: LCNNF | Usoc code: PCXCL |
| Usoc code: F5B | Usoc code: LCS | Usoc code: PDB |
| Usoc code: FR1 | Usoc code: LMB | Usoc code: PDS |
| Usoc code: FRC | Usoc code: LWVSA | Usoc code: PEB |
| Usoc code: FT8 | Usoc code: LWVSQ | Usoc code: PES |
| Usoc code: FTU2X | Usoc code: M91 | Usoc code: PMBCB |
| Usoc code: FTUCL | Usoc code: M92 | Usoc code: PMBSB |
| Usoc code: FUH2X | Usoc code: MEP1B | Usoc code: PMQCB |
| Usoc code: FUT2X | Usoc code: MEP2B | Usoc code: PMQSB |
| Usoc code: FX5++ | Usoc code: MMB++ | Usoc code: PPB |
| Usoc code: FXGSS | Usoc code: MR2 | Usoc code: PPBCL |
| Usoc code: FXSBN | Usoc code: MSS | Usoc code: PRS |
| Usoc code: JR2 | Usoc code: MST | Usoc code: PSM |
| Usoc code: L1B | Usoc code: NAL2B | Usoc code: RBC |
| Usoc code: L1BCL | Usoc code: NALOB | Usoc code: RBG |
| Usoc code: L1V1U | Usoc code: OFB++ | Usoc code: RBH |
| Usoc code: L1V2U | Usoc code: OMB++ | Usoc code: RBJ |

Service Category: SUB-TOTAL BUS LINES

| | |
|---|---|
| Usoc code: RBL | Usoc code: STR22 |
| Usoc code: RBS | Usoc code: T7F |
| Usoc code: RBU | Usoc code: TA1 |
| Usoc code: RPBCL | Usoc code: TA1CL |
| Usoc code: S3L | Usoc code: TA2 |
| Usoc code: S3LAL | Usoc code: TA2CL |
| Usoc code: SBG | Usoc code: TAC1B |
| Usoc code: SBLCC | Usoc code: TAC2B |
| Usoc code: SBLFX | Usoc code: TACC1 |
| Usoc code: SBLLX | Usoc code: TACC2 |
| Usoc code: SFL | Usoc code: TAK1B |
| Usoc code: SJ1 | Usoc code: TAKC1 |
| Usoc code: SJ2 | Usoc code: TOD |
| Usoc code: SJ4 | Usoc code: TOJ |
| Usoc code: SS5 | Usoc code: TOL |
| Usoc code: SS7 | Usoc code: TOM |
| Usoc code: STO11 | Usoc code: TOP |
| Usoc code: STO12 | Usoc code: TOS |
| Usoc code: STO21 | Usoc code: TOT |
| Usoc code: STO22 | |
| Usoc code: STR11 | |
| Usoc code: STR12 | |
| Usoc code: STR21 | |

Service Category: SUB-TOTAL BUS TRUNKS

| Usoc Code | | Usoc Code | | Usoc Code | |
|---|---|---|---|---|---|
| Usoc Code | NDN1X | Usoc Code | SM1 | Usoc Code | STOOS |
| Usoc Code | NDP1X | Usoc Code | SM3 | Usoc Code | SWM1X |
| Usoc Code | PCK | Usoc Code | SM31X | Usoc Code | SWM2X |
| Usoc Code | PWC | Usoc Code | SM9 | Usoc Code | SWMCX |
| Usoc Code | S15 | Usoc Code | SM9CX | Usoc Code | SWMNX |
| Usoc Code | S151X | Usoc Code | SM9OX | Usoc Code | SWMOX |
| Usoc Code | S15CX | Usoc Code | SMK11 | Usoc Code | T131X |
| Usoc Code | S15OX | Usoc Code | SMK12 | Usoc Code | T13CX |
| Usoc Code | S161X | Usoc Code | SMKC1 | Usoc Code | T13OX |
| Usoc Code | S16CX | Usoc Code | SMKC2 | Usoc Code | T161X |
| Usoc Code | S16OX | Usoc Code | SMKO1 | Usoc Code | T16OX |
| Usoc Code | S171X | Usoc Code | SMKO2 | Usoc Code | T1A11 |
| Usoc Code | S172X | Usoc Code | SMP | Usoc Code | T1A12 |
| Usoc Code | S17CX | Usoc Code | SMS | Usoc Code | T1A1X |
| Usoc Code | S17NX | Usoc Code | SMT2X | Usoc Code | T1AC1 |
| Usoc Code | S17OX | Usoc Code | SMTCX | Usoc Code | T1AC2 |
| Usoc Code | S21 | Usoc Code | SMTOX | Usoc Code | T1ACX |
| Usoc Code | S22 | Usoc Code | SMW | Usoc Code | T1AO1 |
| Usoc Code | SF9 | Usoc Code | STO1E | Usoc Code | T1AO2 |
| Usoc Code | SFT1X | Usoc Code | STO1S | Usoc Code | T1AOX |
| Usoc Code | SFT2X | Usoc Code | STOCE | Usoc Code | T1B11 |
| Usoc Code | SFTCX | Usoc Code | STOCS | Usoc Code | T1B12 |
| Usoc Code | SFTOX | Usoc Code | STOOE | Usoc Code | T1BC1 |

Service Category SUB-TOTAL RES HTG/SB -COS 1++,4++,JA+,JE+

Usoc code HTG++

Service Category SUB-TOTAL RES HTG/SCB-COS 1++,4++,JA+,JB+,JC+,JD

Usoc code HTG++

Service Category SUB-TOTAL RES LINES

| | | |
|---|---|---|
| Usoc code 1DF | Usoc code 1KO++ | Usoc code 1MSGE |
| Usoc code 1DM | Usoc code 1KP++ | Usoc code 1OE++ |
| Usoc code 1EA++ | Usoc code 1KR++ | Usoc code 1PU++ |
| Usoc code 1EB | Usoc code 1KS++ | Usoc code 1SU++ |
| Usoc code 1EBCL | Usoc code 1KT++ | Usoc code 1TC++ |
| Usoc code 1FR | Usoc code 1KU++ | Usoc code 1TG |
| Usoc code 1FRCL | Usoc code 1KV++ | Usoc code 1TGCL |
| Usoc code 1FW | Usoc code 1KX++ | Usoc code 1VR++ |
| Usoc code 1FWCL | Usoc code 1MA | Usoc code 1WR++ |
| Usoc code 1FWNF | Usoc code 1ME | Usoc code 1YR++ |
| Usoc code 1GR++ | Usoc code 1MECL | Usoc code 1ZM |
| Usoc code 1JR++ | Usoc code 1MF2X | Usoc code 1ZMCL |
| Usoc code 1KA++ | Usoc code 1MFOX | Usoc code 2AR++ |
| Usoc code 1KE++ | Usoc code 1MR | Usoc code 2ER++ |
| Usoc code 1KG++ | Usoc code 1MRCL | Usoc code 2FR |
| Usoc code 1KL++ | Usoc code 1MRGE | Usoc code 2GR |
| Usoc code 1KM++ | Usoc code 1MS | Usoc code 2HR |
| Usoc code 1KN++ | Usoc code 1MSCL | Usoc code 2JR |

Service Category: SUB-TOTAL RES LINES

| | | |
|---|---|---|
| Usoc code: 2MR | Usoc code: CCG | Usoc code: OFR++ |
| Usoc code: 2MRCL | Usoc code: CCGCL | Usoc code: OML |
| Usoc code: 2PR | Usoc code: CGR | Usoc code: OMS |
| Usoc code: 4FR | Usoc code: CGRCL | Usoc code: PCR |
| Usoc code: 4PR | Usoc code: F2R++ | Usoc code: PCRCL |
| Usoc code: 52G | Usoc code: F5J | Usoc code: PDR |
| Usoc code: A6P | Usoc code: FGR++ | Usoc code: PER |
| Usoc code: A6PCL | Usoc code: K1M | Usoc code: PERCL |
| Usoc code: A7T | Usoc code: L1R | Usoc code: PFR |
| Usoc code: A9T | Usoc code: L1RCL | Usoc code: PMR |
| Usoc code: A9V | Usoc code: L3R | Usoc code: PS7 |
| Usoc code: ACP | Usoc code: L3RCL | Usoc code: PSA |
| Usoc code: ACPCL | Usoc code: LM8 | Usoc code: PSR |
| Usoc code: ACR | Usoc code: LM8CL | Usoc code: PSRCL |
| Usoc code: ACRCL | Usoc code: LMR | Usoc code: R1M |
| Usoc code: AP1 | Usoc code: LMRCL | Usoc code: R1MCL |
| Usoc code: AP1CL | Usoc code: LUM++ | Usoc code: R1Z |
| Usoc code: AP2 | Usoc code: LW1 | Usoc code: R1ZCL |
| Usoc code: AP2CL | Usoc code: LW1CL | Usoc code: R2K2D |
| Usoc code: ASR | Usoc code: LW8 | Usoc code: R2K2K |
| Usoc code: ASRCL | Usoc code: LW8CL | Usoc code: R2K2P |
| Usoc code: B81++ | Usoc code: MEPER | Usoc code: R2M++ |
| Usoc code: B8R++ | Usoc code: MEPSR | Usoc code: REC |

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Service Category: SUB-TOTAL RES LINES

| | |
|---|---|
| Usoc Code: RECCL | Usoc Code: RWG |
| Usoc Code: RH1 | Usoc Code: RWGCL |
| Usoc Code: RH1CL | Usoc Code: T71 |
| Usoc Code: ROA++ | Usoc Code: T72 |
| Usoc Code: ROP | Usoc Code: T7D |
| Usoc Code: ROPCL | Usoc Code: T7J |
| Usoc Code: RRC | Usoc Code: T7L |
| Usoc Code: RRG | Usoc Code: T7T |
| Usoc Code: RRJ | Usoc Code: TACER |
| Usoc Code: RRK | Usoc Code: TACSR |
| Usoc Code: RRL | Usoc Code: TAKER |
| Usoc Code: RRM | Usoc Code: ZZ6VL |
| Usoc Code: RRN | |
| Usoc Code: RRS | |
| Usoc Code: RRU | |
| Usoc Code: RUA++ | |
| Usoc Code: RUB++ | |
| Usoc Code: RUC++ | |
| Usoc Code: RUL | |
| Usoc Code: RULCL | |
| Usoc Code: RUR++ | |
| Usoc Code: RVJ | |
| Usoc Code: RVJCL | |

# Possible Sample Size Allocation

## 5% Precision

| | Florida |
|---|---|
| Residence Lines | 175 |
| Business Lines | 175 |

6
11

F23B022 00186

# 1995 LOOP SURVEY INSTRUCTIONS

## A. GENERAL

Random samples have been selected to yield statewide, statistically valid data for the following service categories: Residence, Small Business, Business Trunks, Public Coin, Semi-Public Coin, COCOTs and ESSX.

The STATE-SAMPLE NO., WIRE CENTER (8 Character CLLI), DISTRICT and LOCATION (OSP district and satellite office within the district where sample make-up will be completed), SERVICE CATEGORY, CIRCUIT ID, F1 CABLE, PAIR and X-BOX ADDRESS (or Serving Terminal Address, if no F2 facility), F2 CABLE and PAIR, F3 CABLE, PAIR and X-BOX ADDRESS, if applicable, and SERVING TERMINAL ADDRESS has already been printed on the form prior to distribution to the states.

If any pre-printed data is found to be in error, line through and supply the correct information. If additional pages are required to complete the loop make-up, the form should be reproduced locally and the appropriate page number designated in the upper right hand corner.

There is no need to list the cable and pair of a fiber facility or a copper T-1 line in the F1 or F2 CABLE and PAIR fields since this information is not required. However, cable make-up data for fiber facilities and T-1 lines will be required (see instructions, below). EXAMPLES No. 1 and 2 are included to assist in the completion of the form and in the interpretation of these instructions. A blank copy of the form is also included.

Any questions concerning the completion of the loop make-up form should be directed to Alan Lafourcade at (205) 977-7200.

## B. LOOP MAKE-UP FORM

A schematic diagram of the entire loop, including fiber cable and copper T1 lines, plus end section and bridged tap, from the central office MDF to the serving terminal and including the items listed below, should be reflected on the loop make-up form. Use standard OSP symbols for items such as load coils, build out capacitors (BOCs), x-boxes, apparatus cases, remote terminals and multiplexers.

### 1. Copper Cable Size and Gauge

Indicate the number of pairs and gauge in a copper cable sheath (e. g., 300-26 for a 300 pair, 26 gauge cable, not 3-26, AFTW-300 or AFAW-3; 11Pr-22 for an 11 pair, 22 gauge cable, not 11-22 or AFAW-11). Lengths of cables containing extra pairs, such as 303-26, may be combined with lengths of those not containing extra pairs in determining the individual cable lengths within cable segments (see "Length of Cable Segment", below).

2. **Fiber Cable Size**

Indicate the number of fibers in a fiber cable sheath. Since the grade and sheath type of fiber cables are not required, fiber cable should be designated by "XXX FIBERS" where XXX represents the number of fibers in the sheath (e. g., 12 FIBERS for a 12 fiber cable, 72 FIBERS for a 72 fiber cable, 144 FIBERS for a 144 fiber cable; etc.).

3. **Length of Cable Segment**

Indicate the length of an individual copper or fiber cable within a cable segment, above the sheath size and gauge, on the schematic diagram.

For the purpose of this project, a cable segment is defined as that amount of cable between any two required locations (e. g., MDF, load coil case, BOC case, apparatus case, x-box, multiplexer, DLC, serving terminal or building terminal). An unloaded all-copper loop containing a x-box would have two cable segments: MDF to x-box and x-box to serving terminal. A loaded all-copper loop containing 4 load points and a x-box would have six cable segments: MDF to LP#1, LP#1 to LP#2, LP#2 to LP#3, LP#3 to LP#4, LP#4 to x-box and x-box to serving terminal.

Lengths of individual copper cables having the same number of pairs, gauge, and field reporting code within the same cable segment should be combined into one entry on the loop make-up form. Lengths of individual copper cables having the same number of pairs, gauge, and field reporting code, but in different cable segments, should not be combined. Similar instructions would also apply to fiber cables with the same number of sheath fibers in the same or different cable segment (see examples).

Individual stubs need not be shown; however, their (stub) length should be added to the length of the preceding or succeeding cable within the cable segment.

For the purpose of this project, total end section plus bridged tap will constitute one cable segment (see item #10, below).

4. **Field Reporting Code (Account Code)**

Indicate the field reporting code (e. g. 5C for underground, 22C for aerial, 45C for buried, etc.), which corresponds to the appropriate class of plant of each individual cable entry, below the sheath size and gauge on the schematic diagram.

5. **Load Coil, BOC, Apparatus Cases, X-Boxes and Serving Terminals**

Use the appropriate OSP symbol on the schematic diagram to indicate a LCC, BOC, x-box, apparatus case or serving terminal at the location where it appears in the loop (see examples). Also, indicate the size (number of pairs) of a LCC, BOC, x-box or apparatus case (maximum number of repeaters) next to its symbol.

6. **Remote Terminals (DLC) and Multiplexers**

Use the appropriate OSP symbol on the schematic diagram to indicate a remote terminal or multiplexer at the location where it appears in the loop. The multiplexer symbol need only be shown at those locations where the serving DLC system is not colocated (see examples for multiplexer symbol to be used). For multiplexers and DLC systems, indicate the RT 11 character CLLI code and address (e. g., BGRTGAR0025 and F-3100 Willow St) in the space provided at the bottom of the form, only if the CLLI and/or address appears on the plat (PLRMS). It is not necessary to access any mechanized system to obtain this data. Also, indicate the remote electronics housing type (e. g., 51 Cabinet, 80D Cabinet, CEV, Concrete Hut, Customer Premises, etc.) for a DLC system or Mux, next to its symbol.

7. **Air Miles - CO to Customer**

Determine the airline mileage from the central office to the customer and indicate in the blank on the right of line #2 on the form. This can be accomplished by locating the serving terminal on a scaled OSP map of the wire center, measuring the length from the central office to the serving terminal and converting the measurement to miles, using the scale of the OSP map.

8. **Prepared By**

Indicate the preparer's name.

9. **Preparer's Telephone #**

Indicate the preparer's telephone number.

10. **End Section plus Bridged Tap**

Ignore end section plus bridged tap if the total is less than 100 feet. For those sections greater than 100 feet, total the end section plus bridged tap, by field reporting code, size and gauge of cable and indicate this total on the schematic diagram on a single line (see examples).

11. **Additional Information**

If space is required for unusual circumstances, use the blank areas at top, bottom or sides of form.

## 1995 LOOP SURVEY EXAMPLES

Two Examples have been included to assist in the completion of the loop survey forms. It is recognized that these examples do not reflect every possible loop architecture. However, it is anticipated that they do reflect a vast majority of those that will be encountered.

Each example consists of Attachments A & B. Attachment A contains a sample schematic diagram with the required information included. Attachment B contains the information that would be used to complete Attachment A. On the left is circuit data as it might be taken from plats (or PLRMS). The right side of Attachment B reflects the combining of data from the left for input to the loop survey form (Attachment A).

**Attachment B is a tool and has been provided for illustrative purposes only. It is not required as documentation for this project.**



PRIVATE/PROPRIETARY: Not for disclosure outside BellSouth except by written agreement

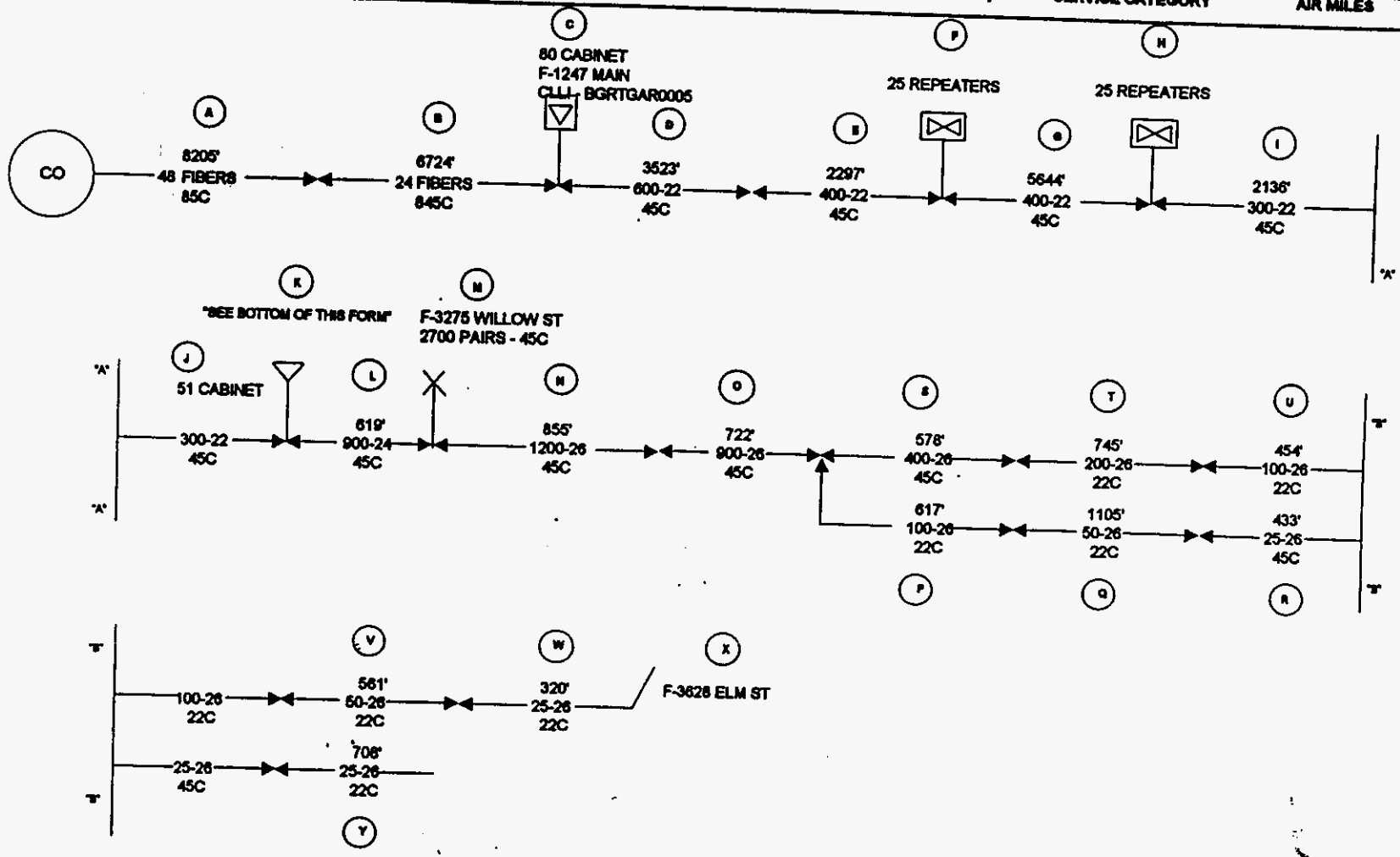
EXAMPLE 1 - ATTACHMENT A

GA-1
STATE-SAMPLE #

# 1995 LOOP SURVEY



| BGRTGAMA | 7069876543 | PG32 | 573 | F-3275 WILLOW ST | MARY SMITH | 706-321-4567 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR. | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| OUTSTATE EAST - ATHENS | | 3275WS | 42 | F-3628 ELM ST | RESIDENCE | 5.1 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR. | SERV. TERM. ADDRESS (OR 2ND X-BOX ADD.) | SERVICE CATEGORY | AIR MILES |




K

| BGRTGAR0025 | F-3100 WILLOW ST | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR. | SERVING TERMINAL ADDRESS (IF F3) |

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# 1995 LOOP SURVEY

| PLAT SECT. # | FACILITY TYPE (FRC) | LENGTH | | SCHEMATIC SECTION # | INCLUDES PLAT SECT. #s | FACILITY TYPE (FRC) | LENGTH | |
|---|---|---|---|---|---|---|---|---|
| 1 | AT-34Q2BT-048 (85C) | 4362 | | | | | | |
| 2 | AT-34Q2BT-048 (85C) | 3853 | | A | 1 & 2 | 48 FIBERS (85C) | 8205 | |
| 3 | AT-34Q2B6-024 (845C) | 5229 | | | | | | |
| 4 | AT-34Q2B6-024 (845C) | 1495 | | B | 3 & 4 | 24 FIBERS (845C) | 6724 | |
| 5 | 80 CABINET (257C) | F-1247 MAIN ST/CLLI - BGRTGAR0005 | | C | 5 & 6 | 80 CABINET (257C) F-1247 MAIN ST/CLLI - BGRTGAR0005 | | |
| 6 | MULTIPLEXER (257C) | | | | | | | |
| 7 | AFMW-600 (45C) | 35 | | | | | | |
| 8 | AFAW-600 (45C) | 885 | | | | | | |
| 9 | AFAW-600 (45C) | 957 | | | | | | |
| 10 | AFAW-600 (45C) | 744 | | | | | | |
| 11 | AFAW-600 (45C) | 902 | | D | 7, 8, 9, 10 &11 | 600-22 (45C) | 3523 | |
| 12 | AFAW-400 (45C) | 1476 | | | | | | |
| 13 | AFAW-400 (45C) | 822 | | E | 12 & 13 | 400-22 (45C) | 2297 | |
| 14 | APPARATUS CASE (257C) | 25 REPEATERS | | F | 14 | APPARATUS CASE (257C) - 25 REPEATERS | | |
| 15 | AFAW-400 (45C) | 1864 | | | | | | |
| 16 | AFAW-400 (45C) | 1672 | | | | | | |
| 17 | AFAW-400 (45C) | 1641 | | | | | | |
| 18 | AFAW-400 (45C) | 467 | | G | 15, 16, 17 & 18 | 400-22 (45C) | 5644 | |
| 19 | APPARATUS CASE (257C) | 25 REPEATERS | | H | 19 | APPARATUS CASE (257C) - 25 REPEATERS | | |
| 20 | XFAW-314 (45C) | 2121 | | | | | | |
| 21 | AFMW-400 (45C) | 15 | | I | 20 & 21 | 300-22 (45C) | 2136 | |
| 22 | 51 CABINET (257C) | | | J | 22 | 51 CABINET (257C) | | |
| 23 | REMOTE TERMINAL (257C) | F-3275 WILLOW ST/CLLI - BGRTGAR002+D115 | | K | 23 | REMOTE TERMINAL (257C) F-3100 WILLOW ST/CLLI - BGRTGARC | | |
| 24 | AFAW-400 (45C) | 22 | | | | | | |
| 25 | AFMW-900 (45C) | 579 | | | | | | |
| 26 | 91C1-900 (45C) | 18 | | L | 24, 25 & 26 | 900-24 (45C) | 619 | |
| 27 | X-BOX (45C) | F-3628 ELM ST/2700 PAIRS | | M | 27 | X-BOX (45C) F-3275 WILLOW ST/2700 PAIRS | | |
| 28 | AFMW-900 (45C) | 20 | | | | | | |
| 29 | AFTW-1200 (45C) | 835 | | N | 28 & 29 | 1200-26 (45C) | 855 | |
| 30 | AFTW-900 (45C) | 722 | | O | 30 | 900-26 (45C) | 722 | |
| 31 | 1081-200 (22C) | 36 | BRIDGED TAP | | | | | |
| 32 | BKTS-100 (22C) | 582 | BRIDGED TAP | P | 31 & 32 | 100-26 (22C) | 617 | BRIDGED TAP |
| 33 | 51-26 (22C) | 460 | BRIDGED TAP | Q | 33 & 38 | 50-26 (22C) | 1105 | BRIDGED TAP |
| 34 | 1081-50 (45C) | 31 | BRIDGED TAP | | | | | |
| 35 | AFTW-25 (45C) | 402 | BRIDGED TAP | R | 34 & 35 | 25-26 (45C) | 433 | BRIDGED TAP |
| 36 | AFTW-400 (45C) | 578 | | S | 36 | 400-26 (45C) | 578 | |
| 37 | 1081-400 (22C) | 28 | | | | | | |
| 38 | BKTS-50 (22C) | 656 | BRIDGED TAP | | | | | |
| 39 | BKTS-200 (22C) | 717 | | T | 37 & 39 | 200-26 (22C) | 745 | |
| 40 | BKTS-100 (22C) | 454 | | U | 40 | 100-26 (22C) | 454 | |
| 41 | BKTS-50 (22C) | 561 | | V | 41 | 50-26 (22C) | 561 | |
| 42 | BKTS-25 (22C) | 320 | | W | 42 | 25-26 (22C) | 320 | |
| 43 | SERVING TERMINAL (22C) | F-3628 ELM ST | | X | 43 | SERVING TERMINAL (22C) F-3628 ELM ST | | |
| 44 | BKTS-25 (22C) | 708 | END SECTION | Y | 44 | 25-26 (22C) | 708 | END SECTION |

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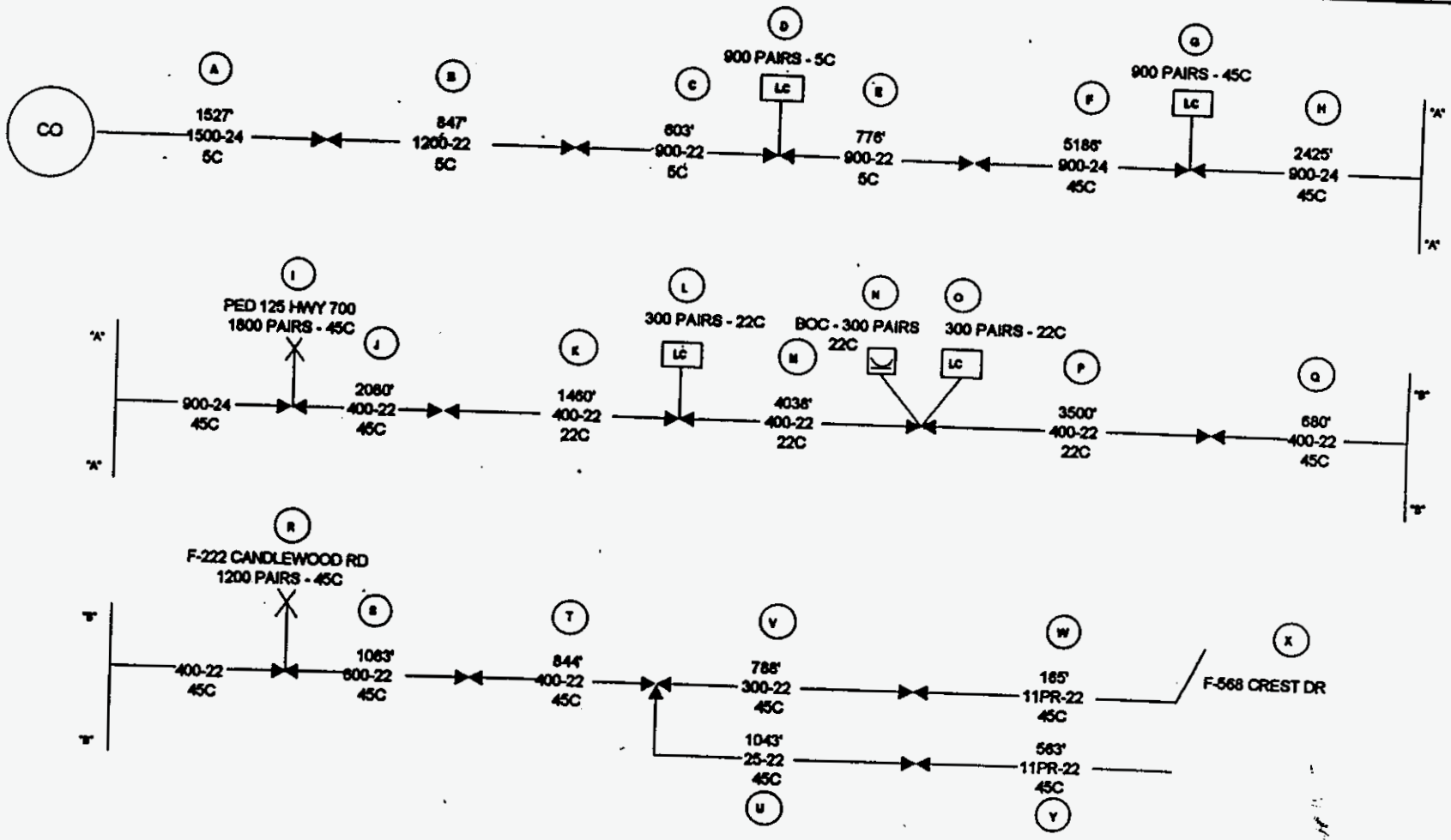
EXAMP" ?- ATTACHMENT A

# 1995 LOOP SURVEY

GA-2 — STATE-SAMPLE #

PAGE # 1of 1

| | | | | | | |
|---|---|---|---|---|---|---|
| CNYRGAMA<br>WIRE CENTER (CLLI) | 4047654321<br>CIRCUIT ID | 5<br>F1 CA. NO. | 1255<br>F1 CA. PR. | PED 125 HWY 700<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | JOE JONES<br>PREPARED BY | 404-842-3579<br>PREPARER'S TEL. # |
| ATLANTA EAST - JONESBORO/LAWRENCEVILLE<br>DISTRICT - LOCATION | | 125H<br>F2 CA. NO. | 152<br>F2 CA. PR. | F-222 CANDLEWOOD RD<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADD.) | RESIDENCE<br>SERVICE CATEGORY | 4.3<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 222CR<br>F3 CA. NO. | 575<br>F3 CA. PR. | F-568 CREST DR<br>SERVING TERMINAL ADDRESS (IF F3) |

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EXAMPLE 2 - ATTACHMENT B

# 1995 LOOP SURVEY

| PLAT SECT. # | FACILITY TYPE (FRC) | LENGTH | SCHEMATIC SECTION # | INCLUDES PLAT SECT. #s | FACILITY TYPE (FRC) | LENGTH |
|---|---|---|---|---|---|---|
| 1 | CDMZ-1500 (5C) | 872 | | | | |
| 2 | CDMZ-1500 (5C) | 655 | A | 1 & 2 | 1500-24 (5C) | 1527 |
| 3 | 10B1-900 (5C) | 32 | | | | |
| 4 | ADAC-1200 (5C) | 815 | B | 3 & 4 | 1200-22 (5C) | 847 |
| 5 | ADAC-900 (5C) | 603 | C | 5 | 900-22 (5C) | 603 |
| 6 | LCC (5C) | 900 PAIRS | D | 6 | LCC (5C) - 900 PAIRS | |
| 7 | ADAC-900 (5C) | 748 | | | | |
| 8 | 10B1-1200 (5C) | 27 | E | 7 & 8 | 900-22 (5C) | 776 |
| 9 | AFMW-900 (45C) | 1267 | | | | |
| 10 | AFMW-900 (45C) | 811 | | | | |
| 11 | AFMW-900 (45C) | 1464 | | | | |
| 12 | AFMW-900 (45C) | 1624 | F | 9, 10, 11 & 12 | 900-24 (45C) | 5186 |
| 13 | LCC (45C) | 900 PAIRS | G | 13 | LCC (45C) - 900 PAIRS | |
| 14 | AFMW-900 (45C) | 1315 | | | | |
| 15 | AFMW-900 (45C) | 1055 | | | | |
| 16 | AFAW-600 (45C) | 20 | | | | |
| 17 | AFMW-600 (45C) | 35 | H | 14 15, 16 & 17 | 900-24 (45C) | 2425 |
| 18 | X-BOX (45C) | PED 125 HWY 700/1800 PAIRS | I | 18 | X-BOX (45C) PED 125 HWY 700/1800 PAIRS | |
| 19 | AFMW-600 (45C) | 35 | | | | |
| 20 | AFAW-400 (45C) | 2045 | J | 19 & 20 | 400-22 (45C) | 2080 |
| 21 | AFMW-400 (22C) | 28 | | | | |
| 22 | BHAA-400 (22C) | 1432 | K | 21 & 22 | 400-22 (22C) | 1460 |
| 23 | LCC (22C) | 300 PAIRS | L | 23 | LCC (22C) - 300 PAIRS | |
| 24 | BHAA-400 (22C) | 1168 | | | | |
| 25 | BHAA-400 (22C) | 1543 | | | | |
| 26 | BHAA-400 (22C) | 1327 | M | 24, 25 & 26 | 400-22 (22C) | 4038 |
| 27 | BOC (22C) | 300 PAIRS | N | 27 | BOC (22C) - 300 PAIRS | |
| 28 | LCC (22C) | 300 PAIRS | O | 28 | LCC (22C) - 300 PAIRS | |
| 29 | BHAA400 (22C) | 835 | | | | |
| 30 | BHAA400 (22C) | 1216 | | | | |
| 31 | BHAA400 (22C) | 1449 | P | 29, 30 & 31 | 400-22 (22C) | 3500 |
| 32 | AFMW-400 (45C) | 40 | | | | |
| 33 | AFAW-400 (45C) | 626 | | | | |
| 34 | AFMW-400 (45C) | 16 | Q | 32, 33, & 34 | 400-22 (45C) | 680 |
| 35 | X-BOX (45C) | F-222 CANDLEWOOD RD/1200 PAIRS | R | 35 | X-BOX (45C) F-222 CANDLEWOOD RD/1200 PAIRS | |
| 36 | AFMW-400 (45C) | 16 | | | | |
| 37 | AFAW-600 (45C) | 1068 | S | 36 & 37 | 900-22 (45C) | 1083 |
| 38 | AFAW-25 (45C) | 472 BRIDGED TAP | | | | |
| 39 | AFAW-400 (45C) | 844 | T | 39 | 400-22 (45C) | 844 |
| 40 | AFAW-25 (45C) | 571 BRIDGED TAP | U | 38 & 40 | 25-22 (45C) | 1043 BRIDGED TAP |
| 41 | AFAW-300 (45C) | 788 | V | 41 | 300-22 (45C) | 788 |
| 42 | AFAW-11PR (45C) | 165 | W | 42 | 11PR-22 (45C) | 165 |
| 43 | SERVING TERMINAL (45C) | F-668 CREST DR | X | 43 | SERVING TERMINAL (45C) F-668 CREST DR | |
| 44 | AFAW-11PR (45C) | 563 END SECTION | Y | 44 | 11PR-22 (45C) | 563 END SECTION |

PRELIMINARY

# NAVIGATING THE LOOP SURVEY SCREENS

This document is being issued to assist those who have responsibility for database input for the Loop Survey. Included are explanations on the use of the input screens, navigating within and between survey samples and editing data.

Microsoft Access has been utilized for the Loop Survey database. The preferred method for inputting most of the data is with the use of a mouse. Point and click data entry with drop down boxes containing valid entries is available for several of the input items. The keyboard will also be used to populate some of the required fields and may be used for all data entry.

Any field with a drop down box may be populated by clicking within the field and typing in a valid entry. The keyboard may also be used by pressing the Tab key until the desired field is highlighted. Either type in the correct data or press the F4 key to access the drop down box. Use the Up Arrow or Down Arrow keys to go to the correct entry and press the ENTER key.

Validation tests are performed for required entries and data inputs are compared with permissible values prior to acceptance and storage of the data. For example, selecting 45C in the FRC field requires that the Item Type contain an item in the 45C drop down box. Entering BURIED COPPER CABLE in the Item Type requires acceptable entries in the Size, Gauge and Item Length fields, and so on. Failure to provide valid information for a required field will cause the display of an error message that must be responded to before data entry may continue.

The input mask consists of the Loop Survey screen and the Loop Make-up screen (see attached for examples of these forms). The Loop Survey screen contains the Sample Number, Circuit ID and Air Miles fields. Navigation buttons that permit movement between samples are located at the bottom of this screen.

The Loop Make-up screen includes fields for inputting the Segment Number, Item Number, Field Reporting Code (FRC), Item Type, Item Class, Size, Gauge, Length, Address, CLLI code and Air Miles. It also contains buttons for creating a new segment number or item number, for signifying the completion of input for the current sample make-up and for ending the session. In addition, navigation buttons that permit movement between items or segments within the current sample are located at the bottom of this screen.

The following is a description of the fields and buttons on these forms:

## LOOP SURVEY SCREEN

1. **Sample Number** - The alpha-numeric listing that appears in the top left corner of the preprinted "schematic" make-up form. The two alpha characters represent the state and the numeric characters represent the sequential number of samples in that state (e. g., GA73 is the 73rd sample in Georgia). This field may not be edited.

2. **Circuit ID** - The Telephone Number/Circuit ID that appears at the top of the preprinted "schematic" make-up form. This field may not be edited.

3. **Air Miles** - The straight line distance in miles from the central office to the serving terminal. This field may not be edited. It is merely a place holder for information that is input in a field with the same name on the Loop Make-up Form.

4. **Navigation Buttons** -
   a. Click this button to move to the first sample (circuit) record in the table (e. g., GA1) or press Ctrl/Home on the keyboard.
   b. Click this button to move to the previous sample (circuit) in the table or press Shift/Tab on the keyboard.
   c. Click this button to move to the next sample (circuit) in the table or press Ctrl/Tab on the keyboard.
   d. Click this button to move to the last sample (circuit) in the table or press Ctrl/End on the keyboard.
   e. **Record Number Box** - Displays the current sample number. To move to a specific sample, highlight the sample number in the record number box or press F5 on the keyboard, type the sample number you wish to move to, and press the ENTER key.

## LOOP MAKE-UP FORM

5. **Segment Number** - A segment is defined as that amount of cable and/or equipment between any two required locations such as MDF, load coil case, BOC case, apparatus case, x-box, multiplexer, DLC, serving terminal or building terminal (see 1995 Loop Survey Instructions and examples for further discussion). This field may not be edited. It is initially set at one (1) and new segments are created, as necessary, by using the **New Segment** button (see below).

6. **Item Number** - Different types of OSP material within a particular segment will be assigned a different item number. This field may not be edited. It is initially set at one (1) and new items are created, as necessary, by using the **New Item** or **New Segment** buttons (see below).

7. **FRC (Field Reporting Code)** - Use the mouse to click on the arrow to the right of the FRC field to access the drop down box. Scroll to the appropriate FRC, point and click to select the FRC. Population of this field is required for all **Item Numbers**.

8. **Item Type** - Use the mouse to access the drop down box and select the appropriate **Item Type**. The drop down box will include only valid items applicable to the FRC previously chosen. Population of this field is required for all **Item Numbers**.

9. **Item Class** - Use the mouse to point and click the proper Item Class. Population of this field is required for all **Item Numbers**. The Feeder/Distribution Item Class indicates the division point between feeder and distribution facilities and should only be used for the <u>last</u> interface in the loop make-up as designated by an **Item Type** of AERIAL X-BOX (22C), BURIED X-BOX (45C), BUILDING ENTRANCE X-BOX (12C) or INTRABUILDING X-BOX (52C).

10. **Size** - Use the mouse to access the drop down box and select the correct size of any **Item Type** for which size is a requirement. Size is required for **Item Types** of any CABLE, X-BOX, LCC, BOC, APPARATUS CASE or END SECTION OR BRIDGED TAP and is acceptable, but not required, for **Item Types** of BUILDING ENTRANCE SERVING TERMINAL or INTRABUILDING SERVING TERMINAL.

11. **Gauge** - use the mouse to access the drop down box and select the correct gauge of any **Item Type** for which gauge is a requirement. Gauge is required for **Item Types** of any COPPER CABLE or END SECTION OR BRIDGED TAP.

12. **Item Length** - Use the mouse to highlight the existing value, initially set at zero (0), and the use the keyboard to enter the length of an **Item Number** whose **Item Type** is any COPPER CABLE, FIBER CABLE or END SECTION or BRIDGED TAP.

13. **Address** - Use the mouse to click inside the address field and use the keyboard to enter the address of any **Item Type** for which address is a requirement. Address is required for all X-BOXES and SERVING TERMINALS and this information is preprinted on the "schematic" make-up form. Address is also an acceptable entry, if available, for all **Item Types** in **FRCs** 10C and 257C (D257 or F257C in Florida) except APPARATUS CASE.

14. **CLLI** - Use the mouse to click inside the CLLI field and use the keyboard to enter the 11 character CLLI for all **Item Types** in **FRCs** 10C and 257C (D257 or F257C in Florida) except APPARATUS CASE. If CLLI is unavailable, access the drop down box and select "CLLIunknown".

15. **New Item Button** - Use this button to create an additional **Item Number** within an existing segment. The current screen **(Item Number)** must be completely populated with valid data before selecting New Item. If not, an error message that must be responded to will appear.

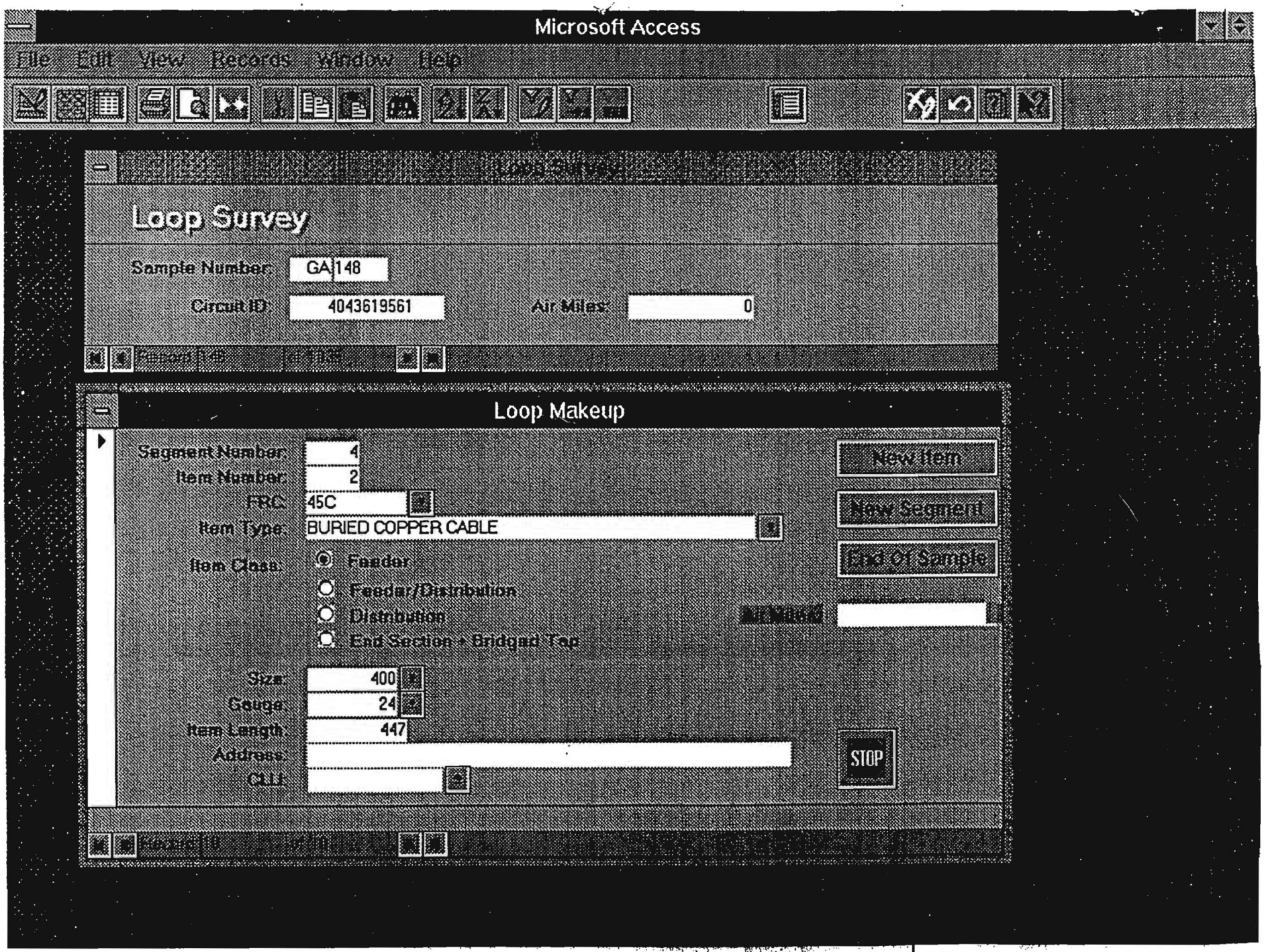
16. **New Segment Button** - Use this button to create an additional **Segment Number** within an existing sample. The current screen **(Item Number)** must be completely populated with valid data before selecting New Segment. If not, an error message that must be responded to will appear.

17. **End of Sample Button** - Use this button to signal the completion of data input for a sample and to access the **Air Miles** field.

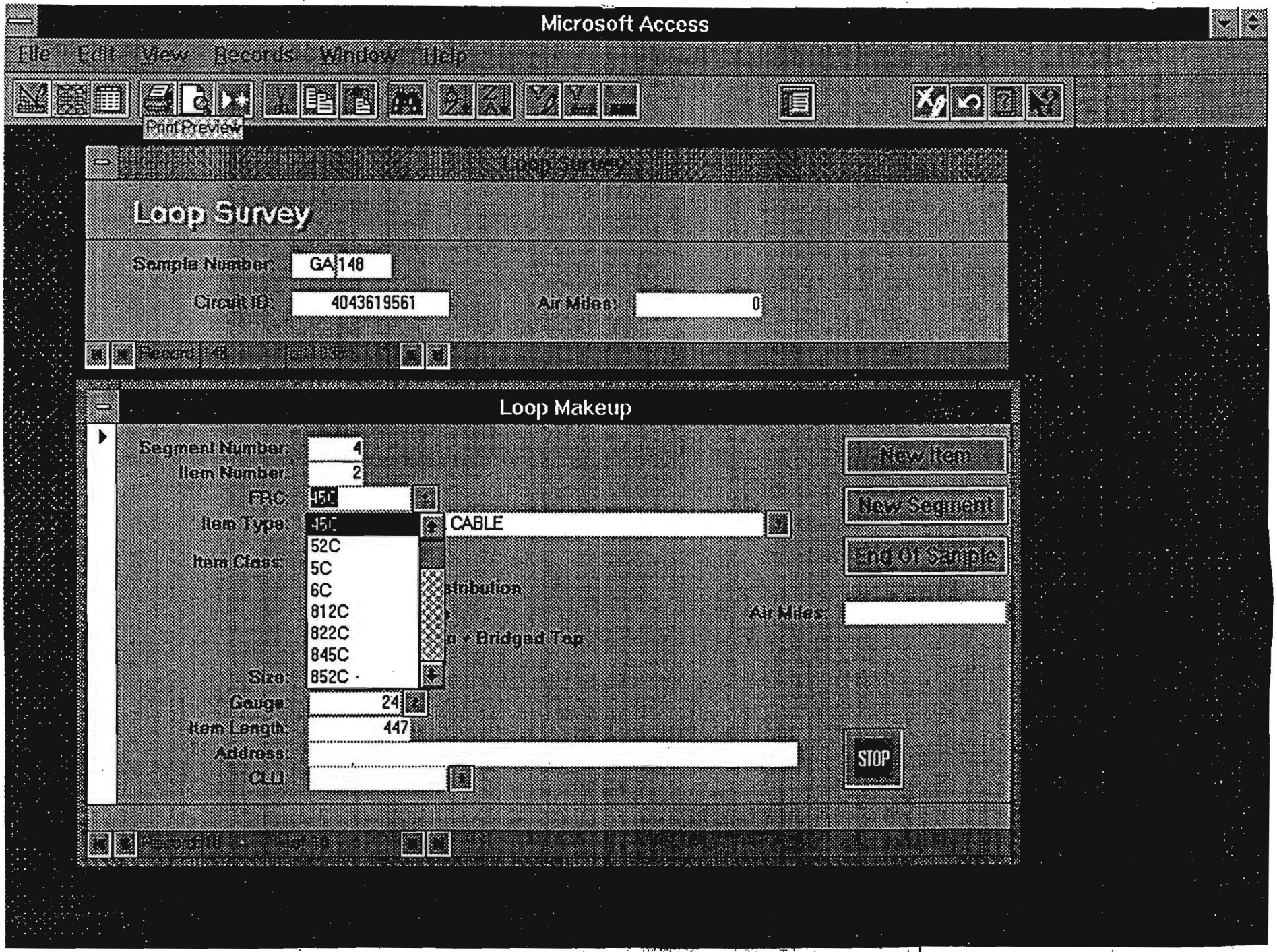
18. **Air Miles** - This field is accessed by clicking on the **End of Sample** button. Use the keyboard to enter the straight- line distance in miles from the central office to the serving terminal.

19. **STOP Button** - Use this button to save all data and exit Microsoft Access.

20. **Navigation Buttons** -
    a. This button moves to the first record in the current sample (i. e., Segment Number 1, Item Number 1).
    b. This button moves to the previous record in the current sample.
    c. This button moves to the next record in the current sample.
    d. This button moves to the last record in the current sample.
    e. **Record Number Box** - Displays the current record number in the current sample. To move to a specific record, highlight the record number in the **Record Number Box**, type the record number you wish to move to, and press the ENTER key.



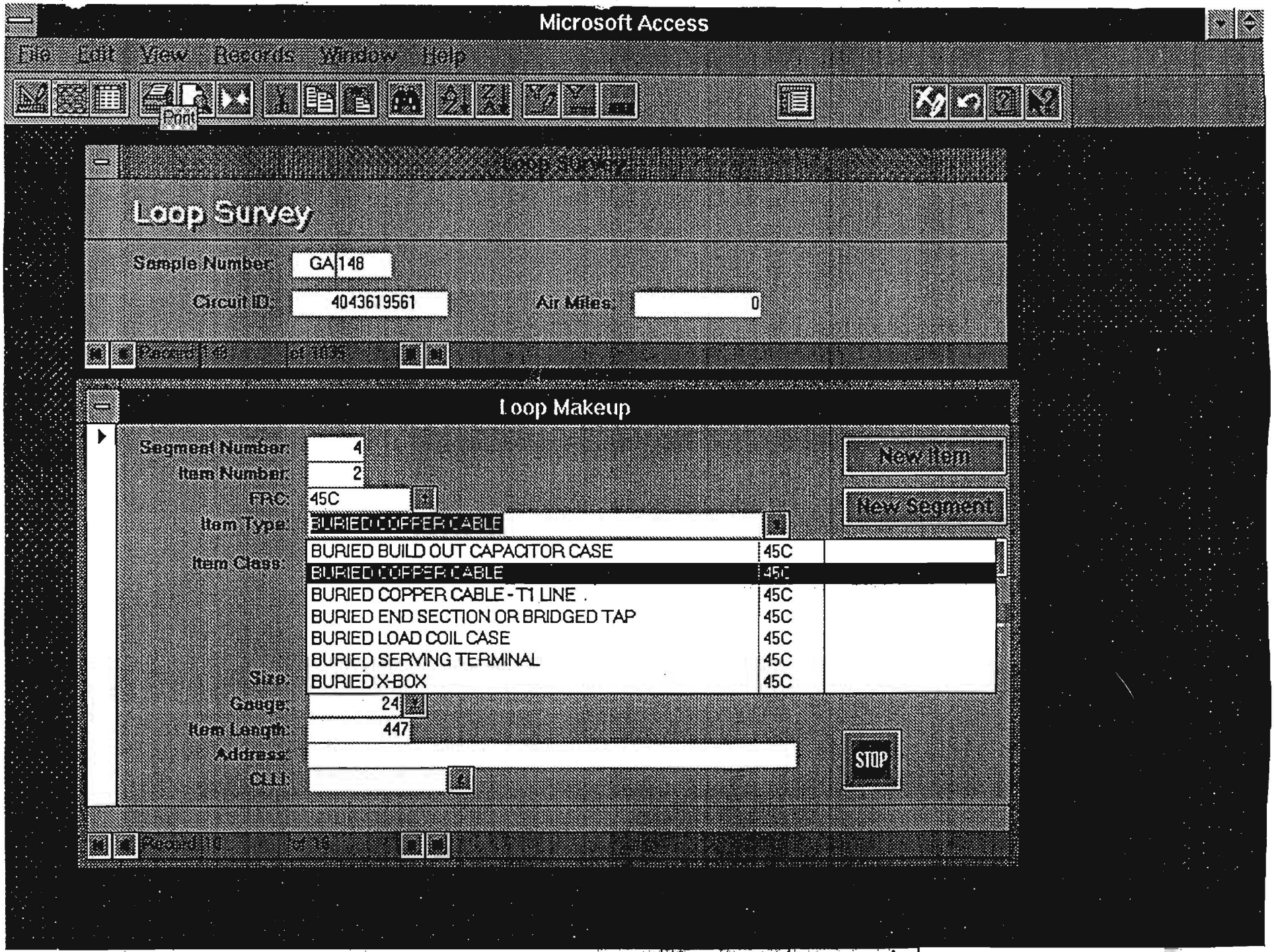

F23B022 00198



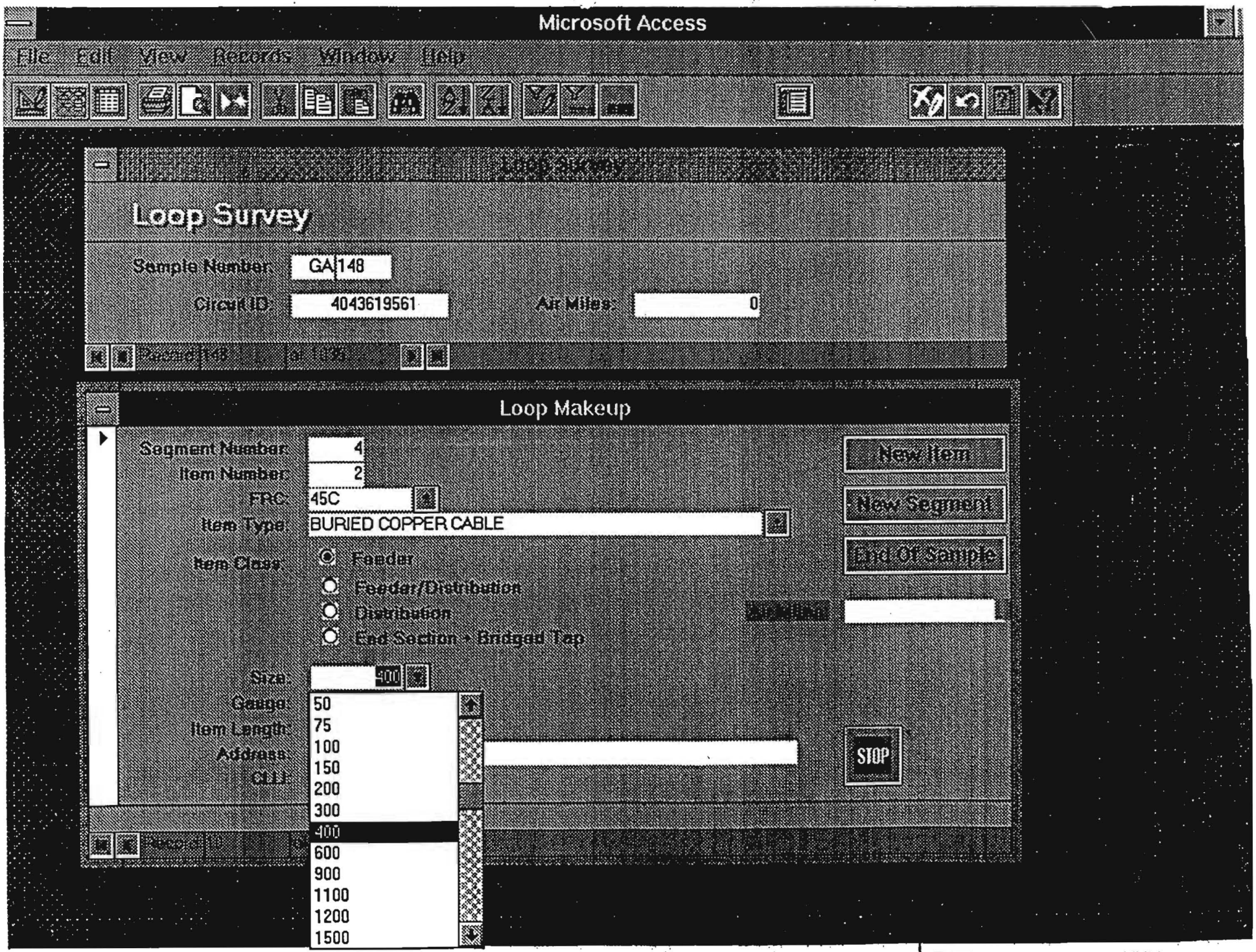

F23B022 00199

Display the document as it will look when printed

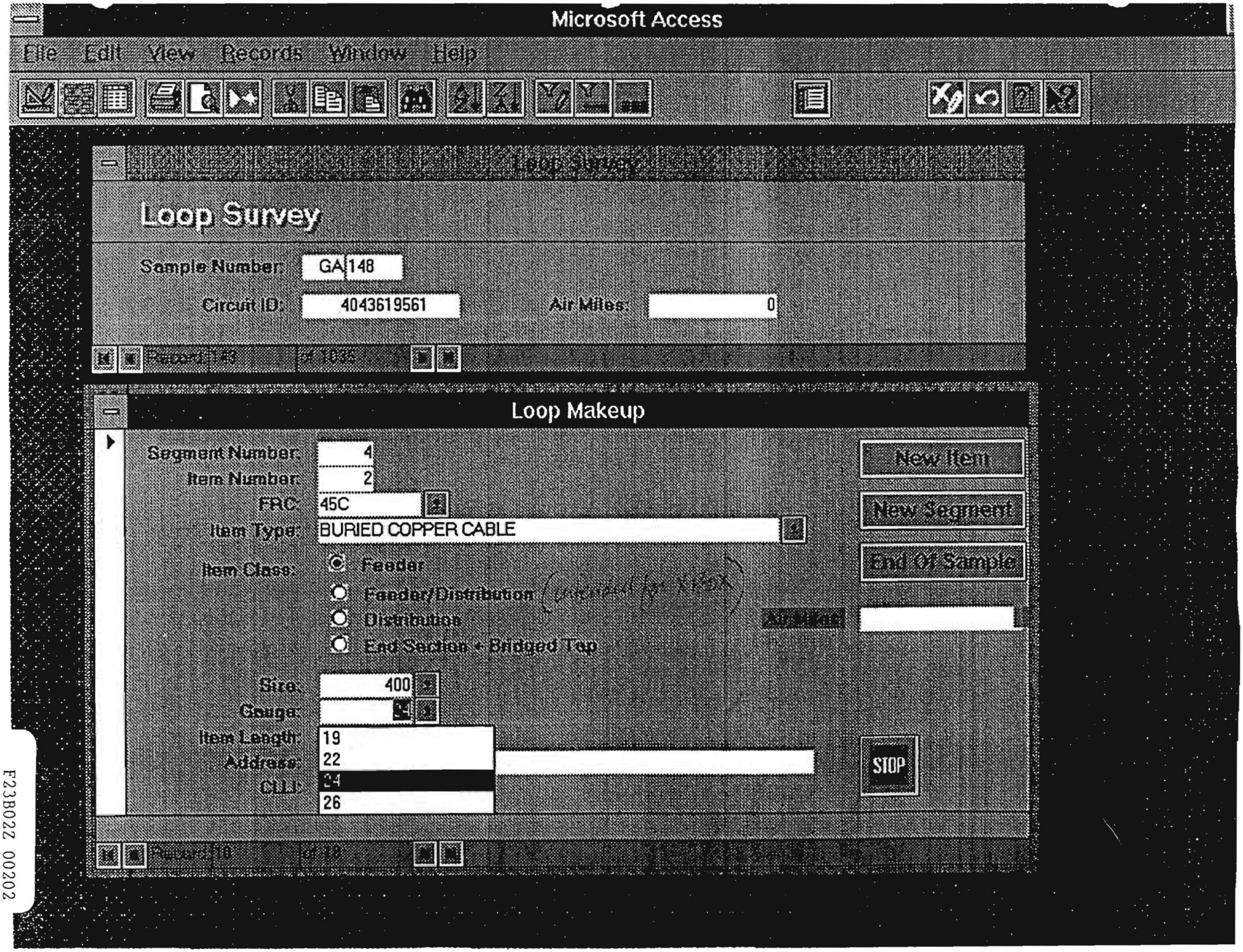
FLTR NUM



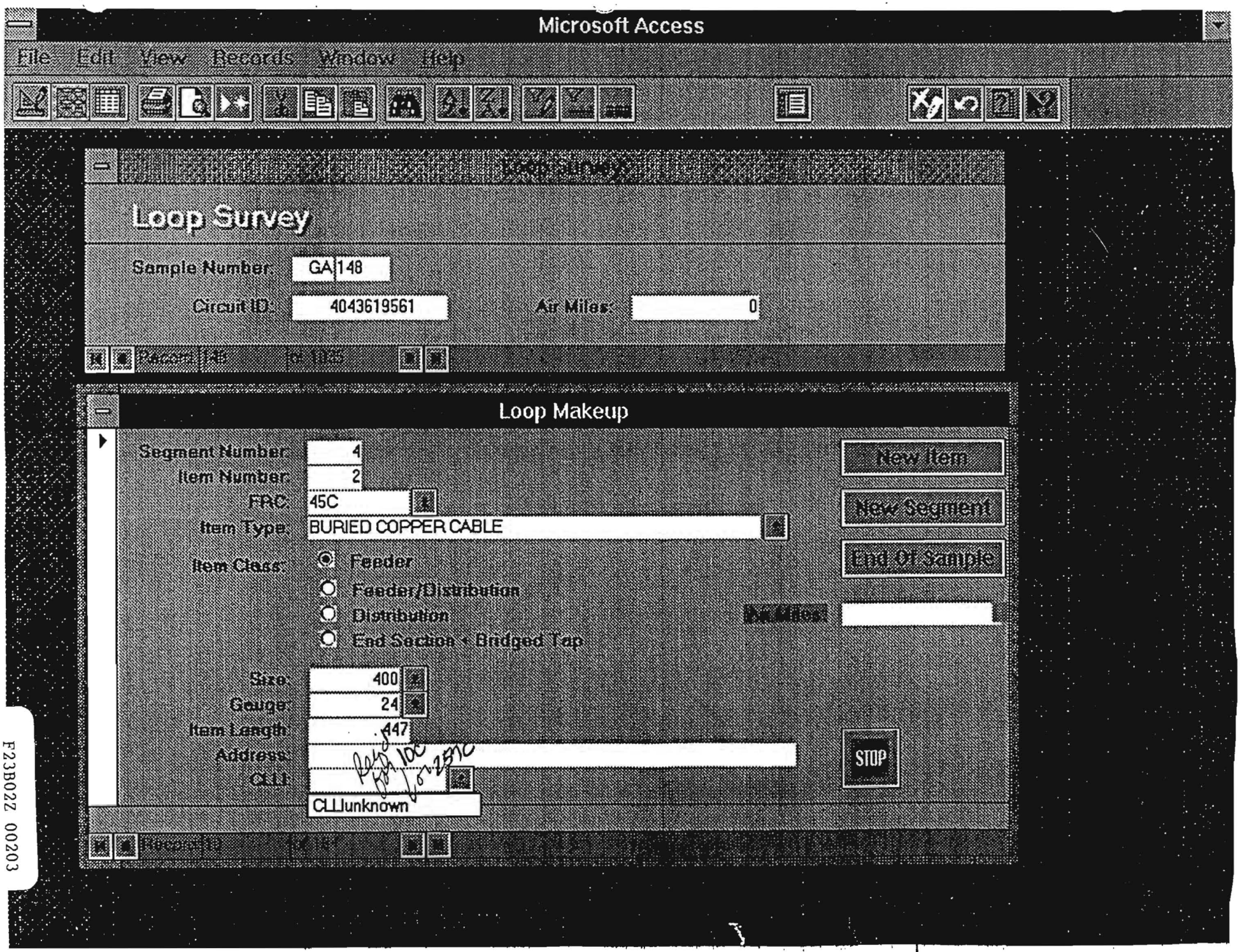

F23B02Z 00200




F23B022 00201




F23B02Z 00202




F23B02Z 00203

**Properties**

| | | | |
|---|---|---|---|
| Date Created: | 8/24/95 4:33:55 PM | Def. Updatable: | Yes |
| Last Updated: | 9/5/95 8:52:42 AM | Record Count: | 1185 |

**Columns**

| Name | Type | Size |
|---|---|---|
| cid | Text | 20 |
| Allow Zero Length: | No | |
| Attributes: | Variable Length | |
| Caption: | Circuit ID | |
| Collating Order: | General | |
| Column Hidden: | No | |
| Column Order: | Default | |
| Column Width: | 1770 | |
| Data Updatable: | No | |
| Description: | Circuit ID | |
| Format: | @@@@@@@@@@&&&&&&&&&& | |
| Input Mask: | 0000000000CCCCCCCCCC | |
| Ordinal Position: | 1 | |
| Required: | No | |
| Source Field: | cid | |
| Source Table: | makeup | |
| Validate On Set: | No | |
| segnum | Number (Integer) | 2 |
| Allow Zero Length: | No | |
| Attributes: | Fixed Size | |
| Caption: | Segment Number | |
| Collating Order: | Unknown or Undefined | |
| Column Hidden: | No | |
| Column Order: | Default | |
| Column Width: | Default | |
| Data Updatable: | No | |
| Decimal Places: | 0 | |
| Default Value: | 0 | |
| Description: | Segment Number | |
| Format: | General Number | |
| Ordinal Position: | 2 | |
| Required: | 1 | |
| Source Field: | segnum | |
| Source Table: | makeup | |
| Validate On Set: | No | |
| itemnum | Number (Integer) | 2 |
| Allow Zero Length: | No | |
| Attributes: | Fixed Size | |
| Caption: | Item Number | |
| Collating Order: | Unknown or Undefined | |
| Column Hidden: | No | |

| | | | |
|---|---|---|---|
| | Column Order: | Default | |
| | Column Width: | Default | |
| | Data Updatable: | No | |
| | Decimal Places: | 0 | |
| | Default Value: | 0 | |
| | Description: | Item Number | |
| | Format: | General Number | |
| | Ordinal Position: | 3 | |
| | Required: | 1 | |
| | Source Field: | itemnum | |
| | Source Table: | makeup | |
| | Validate On Set: | No | |
| frc | | Text | 8 |
| | Allow Zero Length: | No | |
| | Attributes: | Variable Length | |
| | Caption: | FRC | |
| | Collating Order: | General | |
| | Column Hidden: | No | |
| | Column Order: | Default | |
| | Column Width: | Default | |
| | Data Updatable: | No | |
| | Description: | Field Reporting Code | |
| | Ordinal Position: | 4 | |
| | Required: | No | |
| | Source Field: | frc | |
| | Source Table: | makeup | |
| | Validate On Set: | No | |
| item | | Text | 50 |
| | Allow Zero Length: | No | |
| | Attributes: | Variable Length | |
| | Caption: | Item Type | |
| | Collating Order: | General | |
| | Column Hidden: | No | |
| | Column Order: | Default | |
| | Column Width: | Default | |
| | Data Updatable: | No | |
| | Description: | Item Type | |
| | Ordinal Position: | 5 | |
| | Required: | No | |
| | Source Field: | item | |
| | Source Table: | makeup | |
| | Validate On Set: | No | |
| class | | Number (Integer) Feeder | 2 |
| | Allow Zero Length: | No | |
| | Attributes: | Fixed Size | |
| | Caption: | Item Class | |
| | Collating Order: | Unknown or Undefined | |
| | Column Hidden: | No | |
| | Column Order: | Default | |
| | Column Width: | Default | |
| | Data Updatable: | No | |

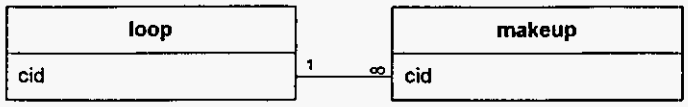
4 Feeder/Dist. Dist. \ Endsection

| | | | |
|---|---|---|---|
| | Decimal Places: | Auto | |
| | Default Value: | 0 | |
| | Description: | 1-Feeder/ 2-Distribution/ 3-Feed-Dist/ 4-EndSection+BridgedTap | |
| | Format: | General Number | |
| | Ordinal Position: | 6 | |
| | Required: | 1 | |
| | Source Field: | class | |
| | Source Table: | makeup | |
| | Validate On Set: | No | |
| size | | Number (Integer) | 2 |
| | Allow Zero Length: | No | |
| | Attributes: | Fixed Size | |
| | Caption: | Size | |
| | Collating Order: | Unknown or Undefined | |
| | Column Hidden: | No | |
| | Column Order: | Default | |
| | Column Width: | Default | |
| | Data Updatable: | No | |
| | Decimal Places: | 0 | |
| | Default Value: | 0 | |
| | Description: | Size | |
| | Format: | General Number | |
| | Ordinal Position: | 7 | |
| | Required: | No | |
| | Source Field: | size | |
| | Source Table: | makeup | |
| | Validate On Set: | No | |
| gauge | | Number (Integer) | 2 |
| | Allow Zero Length: | No | |
| | Attributes: | Fixed Size | |
| | Caption: | Gauge | |
| | Collating Order: | Unknown or Undefined | |
| | Column Hidden: | No | |
| | Column Order: | Default | |
| | Column Width: | Default | |
| | Data Updatable: | No | |
| | Decimal Places: | 0 | |
| | Default Value: | 0 | |
| | Description: | Gauge | |
| | Format: | General Number | |
| | Ordinal Position: | 8 | |
| | Required: | No | |
| | Source Field: | gauge | |
| | Source Table: | makeup | |
| | Validate On Set: | No | |
| length | | Number (Long) | 4 |
| | Allow Zero Length: | No | |
| | Attributes: | Fixed Size | |
| | Caption: | Length | |
| | Collating Order: | Unknown or Undefined | |
| | Column Hidden: | No | |

| | | | |
|---|---|---|---|
| | Column Order: | Default | |
| | Column Width: | Default | |
| | Data Updatable: | No | |
| | Decimal Places: | 0 | |
| | Default Value: | 0 | |
| | Description: | Length | |
| | Format: | General Number | |
| | Ordinal Position: | 9 | |
| | Required: | No | |
| | Source Field: | length | |
| | Source Table: | makeup | |
| | Validate On Set: | No | |
| address | | Text | 30 |
| | Allow Zero Length: | No | |
| | Attributes: | Variable Length | |
| | Caption: | Address | |
| | Collating Order: | General | |
| | Column Hidden: | No | |
| | Column Order: | Default | |
| | Column Width: | Default | |
| | Data Updatable: | No | |
| | Description: | Address | |
| | Ordinal Position: | 10 | |
| | Required: | No | |
| | Source Field: | address | |
| | Source Table: | makeup | |
| | Validate On Set: | No | |
| clli | | Text | 11 |
| | Allow Zero Length: | No | |
| | Attributes: | Variable Length | |
| | Caption: | CLLI | |
| | Collating Order: | General | |
| | Column Hidden: | No | |
| | Column Order: | Default | |
| | Column Width: | Default | |
| | Data Updatable: | No | |
| | Description: | CLLI | |
| | Input Mask: | &&&&&&&&&&& | |
| | Ordinal Position: | 11 | |
| | Required: | No | |
| | Source Field: | clli | |
| | Source Table: | makeup | |
| | Validate On Set: | No | |

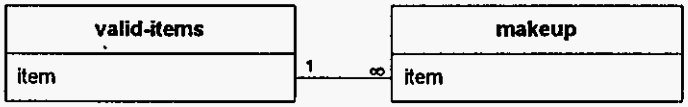
**Relationships**

Reference




Attributes: One to Many, Enforced, Cascade Updates, Cascade Deletes

Reference1




Attributes: One to Many, Enforced, Cascade Updates

**Table Indexes**

| Name | Number of Fields |
|---|---|
| PrimaryKey | 3 |
| Clustered: | No |
| Distinct Count: | 1185 |
| Foreign: | No |
| Ignore Nulls: | No |
| Name: | PrimaryKey |
| Primary: | Yes |
| Required: | Yes |
| Unique: | Yes |
| Fields: | cid, Ascending |
| | segnum, Ascending |
| | itemnum, Ascending |
| Reference | 1 |
| Clustered: | No |
| Distinct Count: | 1035 |
| Foreign: | Yes |
| Ignore Nulls: | No |
| Name: | Reference |
| Primary: | No |
| Required: | No |
| Unique: | No |
| Fields: | cid, Ascending |
| Reference1 | 1 |
| Clustered: | No |
| Distinct Count: | 21 |
| Foreign: | Yes |
| Ignore Nulls: | No |
| Name: | Reference1 |

| | |
|---|---|
| Primary: | No |
| Required: | No |
| Unique: | No |
| Fields: | item, Ascending |

**User Permissions**

| | |
|---|---|
| admin | Delete, Read Permissions, Set Permissions, Change Owner |
| guest | |

**Group Permissions**

| | |
|---|---|
| Admins | |
| Guests | |
| Users | Delete, Read Permissions, Set Permissions, Change Owner |

File: 94CA

Source: J
1994-CAU

Account

6C

822C

845C

Source: Joe Porter - Separations 321-2334
1994-CAUC Data -"M"-Miscellaneous CPRs Only

A

Florida

| Account | CPR# | Description | Ci | Indicator | |
|---|---|---|---|---|---|
| 12C | 000AP02150 | AIR DRYER (500CU FT DAY & OVER C,D, TYPES) | | M | |
| 12C | 000CM40050 | TRANSFORMER NEUTRALIZING 6 PR ALL TYPES | | M | |
| 12C | 000CM40100 | TRANSFORMER NEUTRALIZING 12 PR ALL TYPES | | M | |
| 12C | 000CM40150 | TRANSFORMER NEUTRALIZING 18 PR ALL TYPES | | M | |
| 12C | 000CM40250 | TRANSFORMER NEUTRALIZING 25 PR ALL TYPES | | M | |
| 12C | 000CM40300 | TRANSFORMER NEUTRALIZING 355A CABLE CODES | | M | |
| 12C | 000CM40500 | TRANSFORMER NEUTRALIZING 100 PR ALL TYPES | | M | |
| 12C | 000CT00450 | MF 0025PR 25P19G MFT CPR | | M | |
| 12C | 000CT00550 | MF 0038PR 38P19G MFT | | M | |
| 12C | 000CT00800 | MF 0075PR 75P 22G MFT CPR | | M | |
| 12C | 000CT00850 | MF 0100PR 100P 19G MFT CPR | | M | |
| 12C | 000CT00950 | MF 0150PR 75Q19G MFT | | M | |
| 12C | 000CT01000 | MF 0200PR 200P24G MFT CPR | | M | |
| 12C | 000CT01100 | MF 0300PR 300P 22G MFT CPR | | M | |
| 12C | 000CT01200 | MF 0400PR 400P24G MFT CPR | | M | |
| 12C | 000CT01250 | MF 0600PR 600P 22G MFT CPR | | M | |
| 12C | 000CT01300 | MF 0900PR 900P 24G MFT CPR | | M | |
| | Total Miscellaneous Investment-12C ===> | | | | |
| | Total Account | Investment-12C (2A Report) ===> | $ | | |
| | | Miscellaneous Loading-12C ===> | | | 0.0011 |
| 22C | 000AC00200 | CASE CAP B OR C EW 6 B OR C CAPACITORS | | M | |
| 22C | 000AC00250 | CASE CAP B OR C EW 10 B OR C CAPACITORS | | M | |
| 22C | 000AC00300 | CASE CAP B OR C EW 11 B OR C CAPACITORS | | M | |
| 22C | 000AC40400 | CASE 700 TYPE EW 25 1574 INDUCTORS | | M | |
| 22C | 000AC40500 | CASE 700 TYPE EW 50 1574 INDUCTORS | | M | |
| 22C | 000AC40600 | CASE 700 TYPE EW 100 1574 INDUCTORS | | M | |
| 22C | 000AC40750 | CASE 700 TYPE EW 150 1574 INDUCTORS | | M | |
| 22C | 000AC40800 | CASE 700 TYPE EW 200 1574 INDUCTORS | | M | |
| 22C | 000AC41000 | CASE 700-TYPE EW 450 1574 INDUCTORS | | M | |
| 22C | 000AC41050 | CASE 700 TYPE EW 500 1574 INDUCTORS | | M | |
| 22C | 000AC60100 | BOX APPARATUS 110A B EW 1 1530A INDUCTOR CABLE CODES O | | M | |
| 22C | 000AC60150 | BOX APPARATUS 110A B EW 2 1530A INDUCTORS CABLE CODES | | M | |
| 22C | 000AC60200 | BOX APPARATUS 100A B EW 3 1530A INDUCT WIRE CODES ONLY | | M | |
| 22C | 000AC60250 | CASE APPARATUS 453A EW 4 230R INDUCTORS | | M | |
| 22C | 000AC60300 | BOX APPARATUS 100A B EW 5 1530A INDUCTORS WIRE CODES O | | M | |
| 22C | 000AC60350 | CASE APPARATUS 453B EW 6 230R INDUCTORS | | M | |
| 22C | 000AP02150 | AIR DRYER (500CU FT DAY & OVER C,D, TYPES) | | M | |
| 22C | 000AP02250 | AIR DRYER (500CU FT DAY & OVER B TYPE) | | M | |
| 22C | 000CM40250 | TRANSFORMER NEUTRALIZING 25 PR ALL TYPES | | M | |
| 22C | 000CM40300 | TRANSFORMER NEUTRALIZING 355A CABLE CODES | | M | |
| 22C | 000CM40500 | TRANSFORMER NEUTRALIZING 100 PR ALL TYPES | | M | |
| 22C | 000CM40600 | TRANSFORMER NEUTRALIZING 150 PR ALL TYPES | | M | |
| 22C | 000CM40700 | TRANSFORMER NEUTRALIZING 200 PR ALL TYPES | | M | |
| 22C | 000CT00550 | MF 0038PR 38P19G MFT | | M | |
| 22C | 000CT00850 | MF 0100PR 100P 19G MFT CPR | | M | |
| 22C | 000CT01000 | MF 0200PR 200P24G MFT CPR | | M | |
| 22C | 000CT01250 | MF 0600PR 600P 22G MFT CPR | | M | |
| | Total Miscellaneous Investment-22C ===> | | | | |
| | Total Account | Investment-22C (2A Report) ===> | $ | | |
| | | Miscellaneous Loading-22C ===> | | | 0.0003 |

File: 94CAUC.wk3 03/12/96-AF

Source: Joe Porter - Separations 321-2334
1994-CAUC Data -"M"-Miscellaneous CPRs Only

A

Florida

| Account | CPR# | Description | Cum. Investment | Indicator | | |
|---|---|---|---|---|---|---|
| 45C | 000AC00200 | CASE CAP B OR C EW 6 B OR C CAPACITORS | | M | | |
| 45C | 000AC00300 | CASE CAP B OR C EW 11 B OR C EW 11 B OR C CAPACITORS | | M | | |
| 45C | 000AC40400 | CASE 700 TYPE EW 25 1574 INDUCTORS | | M | | |
| 45C | 000AC40500 | CASE 700 TYPE EW 50 1574 INDUCTORS | | M | | |
| 45C | 000AC40600 | CASE 700 TYPE EW 100 1574 INDUCTORS | | M | | |
| 45C | 000AC40650 | CASE 101-125PR 1574 INDUCTORS | | M | | |
| 45C | 000AC40750 | CASE 700 TYPE EW 150 1574 INDUCTORS | | M | | |
| 45C | 000AC40800 | CASE 700 TYPE EW 200 1574 INDUCTORS | | M | | |
| 45C | 000AC40900 | CASE 236B EW 300 1574 INDUCTORS | | M | | |
| 45C | 000AC41000 | CASE 700-TYPE EW 450 1574 INDUCTORS | | M | | |
| 45C | 000AC41050 | CASE 700 TYPE EW 500 1574 INDUCTORS | | M | | |
| 45C | 000AC41150 | CASE 700 TYPE EW 600 1574 INDUCTORS | | M | | |
| 45C | 000AC41250 | CASE 700 TYPE EW 900 1574 INDUCTORS | | M | | |
| 45C | 000AC60100 | BOX APPARATUS 100A B EW 1 1530 INDUCTOR CABLE CODES O | | M | | |
| 45C | 000AC60150 | BOX APPARATUS 110A B EW 2 1530A INDUCTORS CABLE CODES | | M | | |
| 45C | 000AC60200 | BOX APPARATUS 100A B EW 3 1530A INDUCT WIRE CODES ONLY | | M | | |
| 45C | 000AC60250 | CASE APPARATUS 453A EW 4 230R INDUCTORS | | M | | |
| 45C | 000AC60350 | CASE APPARATUS 453B EW 6 230R INDUCTORS | | M | | |
| 45C | 000AC60500 | BOX APPARATUS 110A B EW9 1530A INDUCTORS | | M | | |
| 45C | 000AC60600 | CASE APPARATUS 454A EW 12 230R INDUCTORS | | M | | |
| 45C | 000AC61650 | CASE APPARATUS 405B EW 50 230R INDUCTORS | | M | | |
| 45C | 000AC62250 | CASE APPARATUS 455B EW 64 230R INDUCTORS | | M | | |
| 45C | 000AC63650 | CASE APPARATUS 305E EW 140 230R INDUCTORS | | M | | |
| 45C | 000AP02150 | DRYER AIR (500 CU FT DAY & OVER C,D TYPES) | | M | | |
| 45C | 000AP02250 | DRYER AIR (UNDER 500 CU FT DAY B TYPE) | | M | | |
| 45C | 000CM40050 | TRANSFORMER NEUTRALIZING 6 PR ALL TYPES | | M | | |
| 45C | 000CM40100 | TRANSFORMER NEUTRALIZING 12 PR ALL TYPES | | M | | |
| 45C | 000CM40250 | TRANSFORMER NEUTRALIZING 25 PR ALL TYPES | | M | | |
| 45C | 000CM40300 | TRANSFORMER NEUTRALIZING 355A CABLE CODES | | M | | |
| 45C | 000CM40450 | TRANSFORMER NEUTRALIZING 75 PR ALL TYPES | | M | | |
| 45C | 000CM40500 | TRANSFORMER NEUTRALIZING 100 PR ALL TYPES | | M | | |
| 45C | 000CM40550 | TRANSFORMER NEUTRALIZING 125 PR ALL TYPES | | M | | |
| 45C | 000CM40600 | TRANSFORMER NEUTRALIZING 150 PR ALL TYPES | | M | | |
| 45C | 000CM40700 | TRANSFORMER NEUTRALIZING 200 PR ALL TYPES | | M | | |
| 45C | 000CM40750 | TRANSFORMER NEUTRALIZING 300 PR ALL TYPES | | M | | |
| 45C | 000CT00400 | MF 0024PR 24P19G MFT | | M | | |
| 45C | 000CT00450 | MF 0025PR 25P19G MFT CPR | | M | | |
| 45C | 000CT00550 | MF 0038PR 38P19G MFT | | M | | |
| 45C | 000CT00650 | MF 0054PR 54P19G MFT | | M | | |
| 45C | 000CT00750 | MF 0074PR 37Q16G MFT CPR | | M | | |
| 45C | 000CT00850 | MF 0100PR 100P 19G MFT CPR | | M | | |
| 45C | 000CT00900 | MF 104PR 52Q16G MFT CPR | | M | | |
| 45C | 000CT00950 | MF 0150PR 75Q19G MFT CPR | | M | | |
| 45C | 000CT01000 | MF 0200PR 200P24G MFT CPR | | M | | |
| 45C | 000UG00800 | ENVIRONMENTALLY CONTROLLED VAULT CPR | | M | | |
| 45C | 000UG01500 | MANHOLES | | M | | |
| | Total Miscellaneous Investment-45C ===> | | | | | |
| | Total Account Investment-45C (2A Report) ===> | | | | | |
| | | Miscellaneous Loading-45C ===> | | | | 0.0044 |

Source: Joe Porter - Separations 321-2334
1994-CAUC Data -"M"-Miscellaneous CPRs Only

A

Florida

| Account | CPR# | Description | Cum. Investment | Indicator | | |
|---|---|---|---|---|---|---|
| 5C | 000AC00200 | CASE CAP B OR C EW 6 B OR C CAPACITORS | | M | | |
| 5C | 000AC00300 | CASE CAP B OR C EW 11 B OR C CAPACITORS | | M | | |
| 5C | 000AC40400 | CASE 700 TYPE EW 25 1574 INDUCTORS | | M | | |
| 5C | 000AC40500 | CASE 700 TYPE EW 25 1574 INDUCTORS | | M | | |
| 5C | 000AC40600 | CASE 700 TYPE EW 100 1574 INDUCTORS | | M | | |
| 5C | 000AC40750 | CASE 700 TYPE EW 150 1574 INDUCTORS | | M | | |
| 5C | 000AC40800 | CASE 700 TYPE EW 200 1574 INDUCTORS | | M | | |
| 5C | 000AC40900 | CASE 236B EW 300 1574 INDUCTORS | | M | | |
| 5C | 000AC41000 | CASE 700-TYPE EW 450 1574 INDUCTORS | | M | | |
| 5C | 000AC41050 | CASE 700 TYPE EW 500 1574 INDUCTORS | | M | | |
| 5C | 000AC41150 | CASE 700 TYPE EW 600 1574 INDUCTORS | | M | | |
| 5C | 000AC41200 | CASE 236G EW 750 1574 INDUCTORS | | M | | |
| 5C | 000AC41250 | CASE 700 TYPE EW 900 1574 INDUCTORS | | M | | |
| 5C | 000AC60600 | CASE APPARATUS 454A EW 12 230R INDUCTORS | | M | | |
| 5C | 000AC60850 | CASE APPARATUS 305A EW 18 230R INDUCTORS | | M | | |
| 5C | 000AC61000 | CASE APPARATUS 405A EW 22 230R INDUCTORS | | M | | |
| 5C | 000AC61050 | CASE APPARATUS 305A EW 24 230R INDUCTORS | | M | | |
| 5C | 000AC61150 | CASE APPARATUS 305A EW 26 230R INDUCTORS | | M | | |
| 5C | 000AC62100 | CASE APPARATUS 502AA1 EW 58 230R INDUCTORS | | M | | |
| 5C | 000AC62250 | CASE APPARATUS 455B EW 64 230R INDUCTORS | | M | | |
| 5C | 000AC63800 | CASE APPARATUS 405E EW 144 230R INDUCTORS | | M | | |
| 5C | 000AP02150 | DRYER AIR (500 CU FT DAY & OVER C,D TYPES) | | M | | |
| 5C | 000AP02200 | DRYER - TRANSFER (ALL) | | M | | |
| 5C | 000AP02250 | DRYER AIR (UNDER 500 CU FT DAY B TYPE) | | M | | |
| 5C | 000AP02300 | DRYER AIR (5000-9999 SCFD) | | M | | |
| 5C | 000AP20050 | PC COMPUTER | | M | | |
| 5C | 000AP20400 | BASE SYSTEM 5301A-1 | | M | | |
| 5C | 000CM40500 | TRANSFORMER NEUTRALIZING 100 PR ALL TYPES | | M | | |
| 5C | 000CM40750 | TRANSFORMER NEUTRALIZING 300 PR ALL TYPES | | M | | |
| 5C | 000CT00250 | MF 0011PR 11P19G MFT | | M | | |
| 5C | 000CT00300 | MF 0014PR 7Q19G MFT CPR | | M | | |
| 5C | 000CT00400 | MF 0024PR 24P19G MFT | | M | | |
| 5C | 000CT00450 | MF 0025PR 25P19G MFT CPR | | M | | |
| 5C | 000CT00550 | MF 0038PR 38P19G MFT | | M | | |
| 5C | 000CT00650 | MF 0054PR 54P19G MFT | | M | | |
| 5C | 000CT00750 | MF 0074PR 37Q16G MFT CPR | | M | | |
| 5C | 000CT00800 | MF 0075PR 75P 22G MFT CPR | | M | | |
| 5C | 000CT00850 | MF 0100PR 100P 19G MFT CPR | | M | | |
| 5C | 000CT00900 | MF 0104PR 52Q16G MFT CPR | | M | | |
| 5C | 000CT00950 | MF 0150PR 75Q19G MFT CPR | | M | | |
| 5C | 000CT01000 | MF 0200PR 200P24G MFT CPR | | M | | |
| 5C | 000CT01050 | MF 0216PR 108Q 19G MFT CPR | | M | | |
| 5C | 000CT01100 | MF 0300PR 300P 22G MFT CPR | | M | | |
| 5C | 000CT01150 | MF 0308PR 154Q19G MFT CPR | | M | | |
| 5C | 000CT01200 | MF 0400PR 400P24G MFT CPR | | M | | |
| 5C | 000CT01250 | MF 0600PR 600P 22G MFT CPR | | M | | |
| | Total Miscellaneous Investment-5C ===> | | | | | |
| | Total Account | Investment-5C (2A Report) ===> | $ | | | |
| | | Miscellaneous Loading-5C ===> | | | | 0.0047 |
| 6C | 000AP02150 | DRYER AIR (500 CU FT DAY & OVER C,D TYPES) | | M | | |
| | Total Miscellaneous Investment-6C ===> | | | | | |
| | Total Account | Investment-6C (2A Report) ===> | | | | |
| | | Miscellaneous Loading-6C ===> | | | | 0.0003 |
| 845C | 000UG00800 | ENVIRONMENTALLY CONTROLLED VAULT CPR | | M | | |
| 845C | 000UG01500 | SPLICE BOX 3FTX5FTX42IN | | M | | |
| | Total Miscellaneous Investment-845C ===> | | | | | |
| | Total Account | Investment-845C (2A Report) ===> | $ | | | |
| | | Miscellaneous Loading-845C ===> | | | | 0.038 |

| | | THIS YEAR TO DATE | | | TOTAL AT END |
|---|---|---|---|---|---|
| | | PLANT ADDED (A) | PLANT RETIRED (B) | NET INCREASE (C) | OF PERIOD (D) |
| - MOBILE RADIO EQPT WIRING | 39C | .00 | .00 | .00 | .00 |
| - SCNDRY DISTRIBUTION WIRES | 49C | .00 | .00 | .00 | .00 |
| (2341) LARGE PRIVATE BRANCH EXCHANGES - 911 INST. | 158C | 1,128,319.21 | 1,415,619.54 | -287,300.33 | 4,253,670.68 |
| - 911 PERIPHERAL EQUIPMENT | 458C | 967,737.54 | 387,920.38 | 579,817.16 | 2,973,823.59 |
| - 911 OTHER COSTS | 468C | 67,608.82 | 31,969.73 | 35,639.09 | 243,325.87 |
| - CNTRX ATTNDNT POS EQPT - REG | 258C | 290.23 | .00 | 290.23 | 243,999.77 |
| - NON REG | 258NC | .00 | .00 | .00 | 1,070.01 |
| - CONVENTION CNTR - NON REG | 58NC | .00 | .00 | .00 | .00 |
| (2351) PUB TELE TERM EQPT - COIN - RETIREMENT | 198C | 6,115,653.62 | 4,319,469.82 | 1,796,183.80 | 35,588,899.16 |
| - OTHER COSTS | 188C | 341,194.32 | 253,560.79 | 87,633.53 | 2,086,990.49 |
| - COINLESS - RETIREMENT UNITS | 298C | 948,102.61 | 495,994.98 | 452,107.63 | 1,690,560.42 |
| - OTHER COSTS | 288C | 88,824.02 | 41,853.32 | 46,970.70 | 147,745.34 |
| - OTHER - RETIREMENT UNITS | 998C | 683,525.59 | 1,055,894.90 | -372,369.31 | 13,925,287.19 |
| - OTHER COSTS | 988C | 104,963.68 | 952,246.63 | -847,282.95 | 7,578,526.18 |
| (2362) OTHER TERM EQPT - DDS - NON-REGULATED | 358C | 215,417.06 | -1,770.36 | 217,187.42 | 3,083,814.91 |
| - DIGITAL NCTE | 358NC | -11,494.63 | .00 | -11,494.63 | 2,029,137.14 |
| - DDS REGULATED | 368C | .00 | .00 | .00 | .00 |
| - NCTE REGULATED | 378C | 1,166,328.53 | .00 | 1,166,328.53 | 2,629,165.17 |
| - ANALOG NETWK - RET UNITS | 858C | 1,687,775.72 | 1,387,437.30 | 300,338.42 | 57,730,805.29 |
| - OTHER COSTS | 558C | 2,001,648.77 | 969,604.56 | 1,032,044.21 | 26,706,218.47 |
| - SUBSCRIBER PAIR GAIN EQPT | 758C | -2,605,369.11 | -399,330.27 | -2,206,038.84 | .00 |
| - SUBSCRIBER PAIR GAIN EQPT | D758C | -9,504.74 | 170.94 | -9,675.68 | .00 |
| - SUBSCRIBER PAIR GAIN EQPT | F758C | -250,698.61 | 5,302.02 | -256,000.63 | .00 |
| - OTHER NON CPE - STAT RET UN. | 828C | 2,994.50 | 531,924.97 | -528,930.47 | 300,767.28 |
| - OTHER COSTS | 928C | .00 | 215,429.61 | -215,429.61 | 120,714.97 |
| - OTHER NON CPE - OTHER - REG | 958C | 989,260.88 | 62,827.92 | 926,432.96 | 6,604,668.31 |
| - OTHER NON CPE FEEDER - REG | F958C | .00 | .00 | .00 | 3,093.09 |
| - OTHER NON CPE DISTRIB. REG | D958C | .00 | .00 | .00 | 70,946.05 |
| - CONV CENT NO REG | 958NC | .00 | .00 | .00 | .00 |
| - INMATE SERV. NR | 968NC | 47,970.71 | .00 | 47,970.71 | 919,960.29 |
| - DIST LRN CTR NR | 978NC | 292,065.71 | .00 | 292,065.71 | 328,275.71 |
| TOTAL INFO ORIGINATION/TERMINATION ASSETS (2300) | | 13,993,305.21 | 11,713,570.71 | 2,279,734.50 | 169,610,568.67 |
| (2411) POLES - OTHER | 1C | 6,130,132.75 | 1,534,421.43 | 4,595,711.32 | 135,317,649.06 |
| - EQUAL ACCESS | 811C | .00 | .00 | .00 | .00 |
| (2421) AERIAL CABLE - METALLIC - OTHER | 22C | 21,702,516.90 | 8,291,114.42 | 13,411,402.48 | 553,561,324.26 |
| - BUILDING ENTRANCE | 12C | 7,376,304.91 | 1,051,978.66 | 6,324,326.25 | 125,669,477.66 |
| - EQUAL ACCESS | 802C | .00 | .00 | .00 | .00 |
| - NON-METALLIC - OTHER | D22C | .00 | .00 | .00 | 11,152.49 |
| - NON-METALLIC - OTHER | F22C | 1,705,760.69 | 69,206.96 | 1,636,553.73 | 17,154,013.39 |
| - NON-METALLIC - OTHER | T22C | 668,458.05 | 143,101.51 | 525,356.54 | 2,358,647.89 |
| - BUILDING ENTRANCE | D12C | 5,777.82 | .00 | 5,777.82 | 30,382.01 |

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01/[illegible]/95 093422
FLORIDA

BELLSOUTH TELECOM[illegible]CATIONS
CHANGES IN TELEPHONE PLANT ACCOUNTS

REPORT 2A SPECIAL
SHEET 4
DECEMBER 1994

| | | THIS YEAR TO DATE | | | TOTAL AT END |
|---|---|---|---|---|---|
| | | PLANT ADDED (A) | PLANT RETIRED (B) | NET INCREASE (C) | OF PERIOD (D) |
| - BUILDING ENTRANCE | F12C | 1,058,802.70 | 62,835.75 | 995,966.95 | 3,666,303.70 |
| - BUILDING ENTRANCE | T12C | 129,736.28 | .00 | 129,736.28 | 656,165.77 |
| - NON-METALLIC - OTHER | 822C | .00 | .00 | .00 | .00 |
| - BUILDING ENTRANCE | 812C | .00 | .00 | .00 | .00 |
| - EQUAL ACCESS | 882C | .00 | .00 | .00 | .00 |
| - NETWORK RECONFIG | 982C | .00 | .00 | .00 | .00 |
| (2422) UNDERGROUND CABLE - METALLIC - OTHER | 5C | 13,302,517.63 | 14,845,424.34 | -1,542,906.71 | 719,924,041.86 |
| - EQUAL ACCESS | 805C | .00 | .00 | .00 | .00 |
| - NON-METALLIC - OTHER | D5C | 237,912.05 | .00 | 237,912.05 | 287,174.39 |
| - NON-METALLIC - OTHER | F5C | 11,871,825.80 | 1,492,098.28 | 10,379,727.52 | 163,199,955.10 |
| - NON-METALLIC - OTHER | T5C | 3,806,668.71 | 278,451.99 | 3,528,216.72 | 26,039,982.80 |
| - NON-METALLIC - OTHER | 85C | .00 | .00 | .00 | .00 |
| - EQUAL ACCESS | 885C | .00 | .00 | .00 | .00 |
| - NETWORK RECONFIG | 985C | .00 | .00 | .00 | .00 |
| (2423) BURIED CABLE - METALLIC - OTHER | 45C | 95,680,933.86 | 23,505,712.06 | 72,175,221.80 | 2,212,675,217.42 |
| - EQUAL ACCESS | 846C | .00 | .00 | .00 | .00 |
| - NON-METALLIC - OTHER | D45C | 428,197.97 | .00 | 428,197.97 | 806,451.95 |
| - NON-METALLIC - OTHER | F45C | 6,267,243.59 | 755,695.17 | 5,511,548.42 | 92,881,664.48 |
| - NON-METALLIC - OTHER | T45C | 4,418,532.58 | 42,234.29 | 4,376,298.29 | 16,857,384.89 |
| - NON-METALLIC - OTHER | 845C | .00 | .00 | .00 | .00 |
| - EQUAL ACCESS | 856C | .00 | .00 | .00 | .00 |
| - NETWORK RECONFIG | 956C | .00 | .00 | .00 | .00 |
| (2424) SUBMARINE CABLE - METALLIC - OTHER | 6C | 36,883.91 | 459,410.39 | -422,526.48 | 7,624,999.81 |
| - EQUAL ACCESS | 806C | .00 | .00 | .00 | .00 |
| - NON-METALLIC - OTHER | D6C | .00 | .00 | .00 | .00 |
| - NON-METALLIC - OTHER | F6C | 51,394.43 | .00 | 51,394.43 | 688,418.97 |
| - NON-METALLIC - OTHER | T6C | 26,958.48 | 8,293.76 | 18,664.72 | 1,064,678.10 |
| - NON-METALLIC - OTHER | 86C | .00 | .00 | .00 | .00 |
| - EQUAL ACCESS | 886C | .00 | .00 | .00 | .00 |
| (2426) INTRABUILDING NETWORK CABLE - METALLIC | 52C | 845,195.46 | 405,520.29 | 439,675.17 | 42,410,951.29 |
| - NON METALLIC | D52C | .00 | .00 | .00 | 1,650.00 |
| - NON METALLIC | F52C | 37,010.04 | .00 | 37,010.04 | 153,597.24 |
| - NON METALLIC | T52C | 10,407.21 | .00 | 10,407.21 | 20,365.64 |
| - NON METALLIC | 852C | .00 | .00 | .00 | .00 |
| (2431) AERIAL WIRE | 3C | .00 | .00 | .00 | .00 |
| (2441) CONDUIT SYSTEMS - OTHER | 4C | 20,610,516.07 | 761,627.42 | 19,848,888.65 | 673,846,411.31 |
| - EQUAL ACCESS | 84C | .00 | .00 | .00 | .00 |
| - NETWORK RECONFIGURATION | 94C | .00 | .00 | .00 | .00 |
| TOTAL CABLE AND WIRE FACILITIES ASSETS (2400) | | 196,409,687.89 | 53,707,126.72 | 142,702,561.17 | 4,796,908,061.48 |
| (2681) CAPITAL LEASES - BUILDINGS | 50C | 206,328.00 | -50,000.00 | 256,328.00 | 2,506,714.00 |
| - WAREHOUSES | 53C | .00 | .00 | .00 | .00 |

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# CAPITAL $ BY ACCOUNT AND EXTC - LABOR AND MATERIALS

(Source: Files created from RTAP download - Filenames = RTAPAL.wk4, RTAPKY.wk4, etc. Original Source - Gail Brown - 977-0365)

| State | Account Code | Account Description | Item Description | EXTC | 1994 'C' $ | % Total |
|---|---|---|---|---|---|---|
| FL | 22C | Aerial Cable - Metallic | Plant Supp. - Nonexempt | CJ1+CJ4 | | |
| | 248C | Aerial Service Drop | Exempt Materials Overhead | CQ1 | | |
| | | | Total Materials | CJ1+CQ1 | | |
| | | | Direct Engineering-Productive | 462, 463, KE1,etc. | | |
| | | | Direct Labor - Productive | KP1..KP6, CQk,etc. | $ | |
| | | | Contracted Plant Labor | 484,48G | | |
| FL | 822C | Aerial Cable - Non-Metallic | Plant Supp. - Nonexempt | CJ1+CJ4 | | |
| | | | Exempt Materials Overhead | CQ1 | | |
| | | | Total Materials | CJ1+CQ1 | | |
| | | | Direct Engineering-Productive | 462, 463, KE1,etc. | | |
| | | | Direct Labor - Productive | KP1..KP6, CQk,etc. | | |
| | | | Contracted Plant Labor | 484,48G | | |
| FL | 5C | Underground - Metallic | Plant Supp. - Nonexempt | CJ1+CJ4 | | |
| | | | Exempt Materials Overhead | CQ1 | | |
| | | | Total Materials | CJ1+CQ1 | | |
| | | | Direct Engineering-Productive | 462, 463, KE1,etc. | | |
| | | | Direct Labor - Productive | KP1..KP6, CQk,etc. | | |
| | | | Contracted Plant Labor | 484,48G | | |
| FL | 85C | Underground - Non-Metallic | Plant Supp. - Nonexempt | CJ1+CJ4 | | |
| | | | Exempt Materials Overhead | CQ1 | | |
| | | | Total Materials | CJ1+CQ1 | | |
| | | | Direct Engineering-Productive | 462, 463, KE1,etc. | | |
| | | | Direct Labor - Productive | KP1..KP6, CQk,etc. | | |
| | | | Contracted Plant Labor | 484,48G,48Q | | |
| FL | 45C | Buried Cable - Metallic | Plant Supp. - Nonexempt | CJ1+CJ4 | | |
| | 548C | Buried Service Drop | Exempt Materials Overhead | CQ1 | | |
| | | | Total Materials | CJ1+CQ1 | | |
| | | | Direct Engineering-Productive | 462, 463, KE1,etc. | | |
| | | | Direct Labor - Productive | KP1..KP6, CQk,etc. | | |
| | | | Contracted Plant Labor | 484,48G,49Q | | |
| | | | Right of Way | 451,464,48J,644,etc. | | |
| FL | 845C | Buried Cable - Non-Metallic | Plant Supp. - Nonexempt | CJ1+CJ4 | | |
| | | | Exempt Materials Overhead | CQ1 | | |
| | | | Total Materials | CJ1+CQ1 | | |
| | | | Direct Engineering-Productive | 462, 463, KE1,etc. | | |
| | | | Direct Labor - Productive | KP1..KP6, CQk,etc. | | |
| | | | Contracted Plant Labor | 484,48G | | |
| | | | Right of Way | 451,464,48J,644,etc. | | |

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| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 366 | | | | | | | | | | | | | | | | |
| 367 | FL | | 12C | | Aerial Cable - Metallic | | Plant Supplies - Non-Exempt | | CJ1/CJ4 | | | | | | | |
| 368 | | | | | (Building Entrance) | | Plant Supplies - Exempt | | CQ1 | | | | | | | |
| 369 | | | | | | | Total Materials | | | | | | | | | |
| 370 | | | | | | | Direct Engineering-Productive | | 462+463+KE1..KE6+KEL | | | | | | | |
| 371 | | | | | | | Direct Labor - Productive | | KP1..KP8+%KPL+CQK..CQS | | | | | | | |
| 372 | | | | | | | Contracted Plant Labor | | 484+48Q | | | | | | | |
| 373 | | | | | | | Total Labor | | | | | | | | | |
| 374 | | | | | | | Right-of-Way | | 451+464+48J+644+799+79A | | | | | | | |
| 375 | | | | | | | | | | | | | | | | |
| 376 | FL | | D12C | | Aerial Cable - Non-Metallic | | Plant Supplies - Non-Exempt | | CJ1/CJ4 | | | | | | | |
| 377 | | | | | (Building Entrance) | | Plant Supplies - Exempt | | CQ1 | | | | | | | |
| 378 | | | | | | | Total Materials | | | | | | | | | |
| 379 | | | | | | | Direct Engineering-Productive | | 462+463+KE1..KE6+KEL | | | | | | | |
| 380 | | | | | | | Direct Labor - Productive | | KP1..KP8+%KPL+CQK..CQS | | | | | | | |
| 381 | | | | | | | Contracted Plant Labor | | 484+48Q | | | | | | | |
| 382 | | | | | | | Total Labor | | | | | | | | | |
| 383 | | | | | | | Right-of-Way | | 451+464+48J+644+799+79A | | | | | | | |
| 384 | | | | | | | | | | | | | | | | |
| 385 | FL | | F12C | | Aerial Cable - Non-Metallic | | Plant Supplies - Non-Exempt | | CJ1/CJ4 | | | | | | | |
| 386 | | | | | (Building Entrance) | | Plant Supplies - Exempt | | CQ1 | | | | | | | |
| 387 | | | | | | | Total Materials | | | | | | | | | |
| 388 | | | | | | | Direct Engineering-Productive | | 462+463+KE1..KE6+KEL | | | | | | | |
| 389 | | | | | | | Direct Labor - Productive | | KP1..KP8+%KPL+CQK..CQS | | | | | | | |
| 390 | | | | | | | Contracted Plant Labor | | 484+48Q | | | | | | | |
| 391 | | | | | | | Total Labor | | | | | | | | | |
| 392 | | | | | | | Right-of-Way | | 451+464+48J+644+799+79A | | | | | | | |
| 393 | | | | | | | | | | | | | | | | |
| 394 | FL | | T12C | | Aerial Cable - Non-Metallic | | Plant Supplies - Non-Exempt | | CJ1/CJ4 | | | | | | | |
| 395 | | | | | (Building Entrance) | | Plant Supplies - Exempt | | CQ1 | | | | | | | |
| 396 | | | | | | | Total Materials | | | | | | | | | |
| 397 | | | | | | | Direct Engineering-Productive | | 462+463+KE1..KE6+KEL | | | | | | | |
| 398 | | | | | | | Direct Labor - Productive | | KP1..KP8+%KPL+CQK..CQS | | | | | | | |
| 399 | | | | | | | Contracted Plant Labor | | 484+48Q | | | | | | | |
| 400 | | | | | | | Total Labor | | | | | | | | | |
| 401 | | | | | | | Right-of-Way | | 451+464+48J+644+799+79A | | | | | | | |
| 402 | | | | | | | | | | | | | | | | |
| 403 | FL | | 52C | | Intrabuilding Ntwk Cable - Metallic | | Plant Supplies - Non-Exempt | | CJ1/CJ4 | | | | | | | |
| 404 | | | | | | | Plant Supplies - Exempt | | CQ1 | | | | | | | |
| 405 | | | | | | | Total Materials | | | | | | | | | |
| 406 | | | | | | | Direct Engineering-Productive | | 462+463+KE1..KE6+KEL | | | | | | | |
| 407 | | | | | | | Direct Labor - Productive | | KP1..KP8+%KPL+CQK..CQS | | | | | | | |
| 408 | | | | | | | Contracted Plant Labor | | 484+48Q | | | | | | | |
| 409 | | | | | | | Total Labor | | | | | | | | | |
| 410 | | | | | | | Right-of-Way | | 451+464+48J+644+799+79A | | | | | | | |
| 411 | | | | | | | | | | | | | | | | |
| 412 | FL | | D52C | | Intrabuilding Ntwk Cable - Non-Metallic (Distr) | | Plant Supplies - Non-Exempt | | CJ1/CJ4 | | | | | | | |
| 413 | | | | | | | Plant Supplies - Exempt | | CQ1 | | | | | | | |
| 414 | | | | | | | Total Materials | | | | | | | | | |
| 415 | | | | | | | Direct Engineering-Productive | | 462+463+KE1..KE6+KEL | | | | | | | |
| 416 | | | | | | | Direct Labor - Productive | | KP1..KP8+%KPL+CQK..CQS | | | | | | | |
| 417 | | | | | | | Contracted Plant Labor | | 484+48Q | | | | | | | |
| 418 | | | | | | | Total Labor | | | | | | | | | |
| 419 | | | | | | | Right-of-Way | | 451+464+48J+644+799+79A | | | | | | | |
| 420 | | | | | | | | | | | | | | | | |
| 421 | FL | | F52C | | Intrabuilding Ntwk Cable - Non-Metallic (Feeder) | | Plant Supplies - Non-Exempt | | CJ1/CJ4 | | | | | | | |
| 422 | | | | | | | Plant Supplies - Exempt | | CQ1 | | | | | | | |
| 423 | | | | | | | Total Materials | | | | | | | | | |
| 424 | | | | | | | Direct Engineering-Productive | | 462+463+KE1..KE6+KEL | | | | | | | |
| 425 | | | | | | | Direct Labor - Productive | | KP1..KP8+%KPL+CQK..CQS | | | | | | | |
| 426 | | | | | | | Contracted Plant Labor | | 484 | | | | | | | |
| 427 | | | | | | | Total Labor | | | | | | | | | |
| 428 | | | | | | | Right-of-Way | | 451+464+48J+644+799+79A | | | | | | | |
| 429 | | | | | | | | | | | | | | | | |
| 430 | FL | | T52C | | Intrabuilding Ntwk Cable - Non-Metallic (Interofc) | | Plant Supplies - Non-Exempt | | CJ1/CJ4 | | | | | | | |
| 431 | | | | | | | Plant Supplies - Exempt | | CQ1 | | | | | | | |
| 432 | | | | | | | Total Materials | | | | | | | | | |
| 433 | | | | | | | Direct Engineering-Productive | | 462+463+KE1..KE6+KEL | | | | | | | |
| 434 | | | | | | | Direct Labor - Productive | | KP1..KP8+%KPL+CQK..CQS | | | | | | | |
| 435 | | | | | | | Contracted Plant Labor | | 484+48G+48Q | | | | | | | |
| 436 | | | | | | | Total Labor | | | | | | | | | |
| 437 | | | | | | | Right-of-Way | | 451+464+48J+644+799+79A | | | | | | | |

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| A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 438 | | | | | | | | | | | | | | | | | |
| 439 | FL | 6C | | Submarine Cable - Metallic | | Plant Supplies - Non-Exempt | | CJ1/CJ4 | | | | | | | | | |
| 440 | | | | | | Plant Supplies - Exempt | | CQ1 | | | | | | | | | |
| 441 | | | | | | Total Materials | | | | | | | | | | | |
| 442 | | | | | | Direct Engineering-Productive | | 462+463+KE1..KE6+KEL | | | | | | | | | |
| 443 | | | | | | Direct Labor - Productive | | KP1..KP8+%KPL+CQK..CQS | | | | | | | | | |
| 444 | | | | | | Contracted Plant Labor | | 484+48Q | | | | | | | | | |
| 445 | | | | | | Total Labor | | | | | | | | | | | |
| 446 | | | | | | Right-of-Way | | 451+464+48J+644+799+79A | | | | | | | | | |
| 447 | | | | | | | | | | | | | | | | | |
| 448 | FL | D6C | | Submarine Cable - Non-Metallic (Distr) | | Plant Supplies - Non-Exempt | | CJ1/CJ4 | | | | | | | | | |
| 449 | | | | | | Plant Supplies - Exempt | | CQ1 | | | | | | | | | |
| 450 | | | | | | Total Materials | | | | | | | | | | | |
| 451 | | | | | | Direct Engineering-Productive | | 462+463+KE1..KE6+KEL | | | | | | | | | |
| 452 | | | | | | Direct Labor - Productive | | KP1..KP8+%KPL+CQK..CQS | | | | | | | | | |
| 453 | | | | | | Contracted Plant Labor | | 484+48Q | | | | | | | | | |
| 454 | | | | | | Total Labor | | | | | | | | | | | |
| 455 | | | | | | Right-of-Way | | 451+464+48J+644+799+79A | | | | | | | | | |
| 456 | | | | | | | | | | | | | | | | | |
| 457 | FL | F6C | | Submarine Cable - Non-Metallic (Feeder) | | Plant Supplies - Non-Exempt | | CJ1/CJ4 | | | | | | | | | |
| 458 | | | | | | Plant Supplies - Exempt | | CQ1 | | | | | | | | | |
| 459 | | | | | | Total Materials | | | | | | | | | | | |
| 460 | | | | | | Direct Engineering-Productive | | 462+463+KE1..KE6+KEL | | | | | | | | | |
| 461 | | | | | | Direct Labor - Productive | | KP1..KP8+%KPL+CQK..CQS | | | | | | | | | |
| 462 | | | | | | Contracted Plant Labor | | 484+48Q | | | | | | | | | |
| 463 | | | | | | Total Labor | | | | | | | | | | | |
| 464 | | | | | | Right-of-Way | | 451+464+48J+644+799+79A | | | | | | | | | |
| 465 | | | | | | | | | | | | | | | | | |
| 466 | FL | T6C | | Submarine Cable - Non-Metallic (Interofc) | | Plant Supplies - Non-Exempt | | CJ1/CJ4 | | | | | | | | | |
| 467 | | | | | | Plant Supplies - Exempt | | CQ1 | | | | | | | | | |
| 468 | | | | | | Total Materials | | | | | | | | | | | |
| 469 | | | | | | Direct Engineering-Productive | | 462+463+KE1..KE6+KEL | | | | | | | | | |
| 470 | | | | | | Direct Labor - Productive | | KP1..KP8+%KPL+CQK..CQS | | | | | | | | | |
| 471 | | | | | | Contracted Plant Labor | | 484+48Q | | | | | | | | | |
| 472 | | | | | | Total Labor | | | | | | | | | | | |
| 473 | | | | | | Right-of-Way | | 451+464+48J+644+799+79A | | | | | | | | | |
| 474 | | | | | | | | | | | | | | | | | |
| 475 | FL | 248C | | Aerial Cable - Metallic | | Plant Supplies - Non-Exempt | | CJ1/CJ4 | | | | | | | | | |
| 476 | | | | (Service Drop) | | Plant Supplies - Exempt | | CQ1 | | | | | | | | | |
| 477 | | | | | | Total Materials | | | | | | | | | | | |
| 478 | | (Telco labor only associated w/placement of aerial cable service | | | | Direct Engineering-Productive | | 462+463+KE1..KE6+KEL | | | | | | | | | |
| 479 | | drops--material associated w/this account should be charged to 22C.) | | | | Direct Labor - Productive | | KP1..KP8+%KPL+CQK..CQS | | | | | | | | | |
| 480 | | | | | | Contracted Plant Labor | | 484 | | | | | | | | | |
| 481 | | | | | | Total Labor | | | | | | | | | | | |
| 482 | | | | | | Right-of-Way | | 451+464+48J+644+799+79A | | | | | | | | | |
| 483 | | | | | | | | | | | | | | | | | |
| 484 | FL | 548C | | Buried Cable - Metallic | | Plant Supplies - Non-Exempt | | CJ1/CJ4 | | | | | | | | | |
| 485 | | | | (Service Drop) | | Plant Supplies - Exempt | | CQ1 | | | | | | | | | |
| 486 | | | | | | Total Materials | | | | | | | | | | | |
| 487 | | (Telco labor only associated w/placement of buried cable service | | | | Direct Engineering-Productive | | 462+463+KE1..KE6+KEL | | | | | | | | | |
| 488 | | drops--material associated w/this account should be charged to 45C.) | | | | Direct Labor - Productive | | KP1..KP8+%KPL+CQK..CQS | | | | | | | | | |
| 489 | | | | | | Contracted Plant Labor | | 484+48G+48Q | | | | | | | | | |
| 490 | | | | | | Total Labor | | | | | | | | | | | |
| 491 | | | | | | Right-of-Way | | 451+464+48J+644+799+79A | | | | | | | | | |



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File: E C.xls 2/19/96-AF

# EXTCs IDENTIFIED THROUGH MATERIAL, LABOR, AND ROW LOADINGS

| Field Reporting Code | Description | Loading $ | EXTC(s) | Notes |
|---|---|---|---|---|
| 22C<br>248C<br>822C | Aerial - Metallic<br>Aerial Service Drop<br>Aerial - Non-Metallic | Plant Supplies-Non-Exempt | CJ1, CJ4 | ROW $ Captured in Pole Loading |
| | | Plant Supplies-Exempt | CQ1 | |
| | | Direct Labor - Productive | KP1, KP2, KP3, KP4, KP5, KP6, % of KPL<br>CQK, CQL, CQM, CQN, CQQ, CQP, CQR, CQS | |
| | | Direct Engng - Productive | 462, 463, KE1, KE2, KE3, KE4, KE5, KE6, KEL | |
| | | Contracted Plant Labor | 484, 48G | |
| 5C<br>85C | Underground - Metallic<br>Underground - Non-Metallic | Plant Supplies-Non-Exempt | CJ1, CJ4 | ROW $ Captured in Conduit Loading |
| | | Plant Supplies-Exempt | CQ1 | |
| | | Direct Labor - Productive | KP1, KP2, KP3, KP4, KP5, KP6, % of KPL<br>CQK, CQL, CQM, CQN, CQQ, CQP, CQR, CQS | |
| | | Direct Engng - Productive | 462, 463, KE1, KE2, KE3, KE4, KE5, KE6, KEL | |
| | | Contracted Plant Labor | 484, 48Q | |
| 45C<br>548C<br>845C | Buried - Metallic<br>Buried Service Drop<br>Buried - Non-Metallic | Plant Supplies-Non-Exempt | CJ1, CJ4 | |
| | | Plant Supplies-Exempt | CQ1 | |
| | | Direct Labor - Productive | KP1, KP2, KP3, KP4, KP5, KP6, % of KPL<br>CQK, CQL, CQM, CQN, CQQ, CQP, CQR, CQS | |
| | | Direct Engng - Productive | 462, 463, KE1, KE2, KE3, KE4, KE5, KE6, KEL | |
| | | Contracted Plant Labor | 484, 48G, 48Q | |
| | | Right-of Way | 451, 464, 48J, 644, 799, 79A | |

F23B02Z 00218

# EXTCs IDENTIFIED THROUGH MATERIAL, LABOR, AND ROW LOADINGS

| Field Reporting Code | Description | Loading $ | EXTC(s) | Notes |
|---|---|---|---|---|
| 12C<br>812C | Building Entrance - Metallic<br>Building Entrance - Non-Metallic | Plant Supplies-Non-Exempt | CJ1, CJ4 | |
| | | Plant Supplies-Exempt | CQ1 | |
| | | Direct Labor - Productive | KP1, KP2, KP3, KP4, KP5, KP6, % of KPL<br>CQK, CQL, CQM, CQN, CQQ, CQP, CQR, CQS | |
| | | Direct Engng - Productive | 462, 463, KE1, KE2, KE3, KE4, KE5, KE6, KEL | |
| | | Contracted Plant Labor | 484, 48Q | |
| | | Right-of Way | 451, 464, 48J, 644, 799, 79A | |
| 52C<br>852C | Intrabuilding - Metallic<br>Intrabuilding - Non-Metallic | Plant Supplies-Non-Exempt | CJ1, CJ4 | |
| | | Plant Supplies-Exempt | CQ1 | |
| | | Direct Labor - Productive | KP1, KP2, KP3, KP4, KP5, KP6, % of KPL<br>CQK, CQL, CQM, CQN, CQQ, CQP, CQR, CQS | |
| | | Direct Engng - Productive | 462, 463, KE1, KE2, KE3, KE4, KE5, KE6, KEL | |
| | | Contracted Plant Labor | 484, 48Q | |
| | | Right-of Way | 451, 464, 48J, 644, 799, 79A | |
| 6C<br>86C | Submarine - Metallic<br>Submarine - Non-Metallic | Plant Supplies-Non-Exempt | CJ1, CJ4 | |
| | | Plant Supplies-Exempt | CQ1 | |
| | | Direct Labor - Productive | KP1, KP2, KP3, KP4, KP5, KP6, % of KPL<br>CQK, CQL, CQM, CQN, CQQ, CQP, CQR, CQS | |
| | | Direct Engng - Productive | 462, 463, KE1, KE2, KE3, KE4, KE5, KE6, KEL | |
| | | Contracted Plant Labor | 484, 48Q | |
| | | Right-of Way | 451, 464, 48J, 644, 799, 79A | |

F23B02Z 00219

File: RTAPFL.wk4 02/16/96-AF

| | | A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|---|---|
| FL | 822C | Aerial Cable-Non-Metallic | Easements | 451 | | 0.03% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Telco Eng Not Bld By BOC | 462 | | 1.61% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Telco Eng R/W Acquisition | 464 | | 0.00% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Prnt-Excl Docu/form/Benefits | 471 | | 0.00% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Contractd Plant Labor | 484 | | 0.90% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | CPL-Other Wire-Using Companies | 487 | | 0.53% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | CPL-Right-of-Way CL & Tree Trm | 48J | | 0.08% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Material Supplies Purchase | 523 | | -0.01% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Telecomm Eqpt-Incidntal | 59F | | 0.02% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Surveys & Appriasal | 644 | | 0.03% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Licenses,Permits & Inspt Fee | 799 | | 0.03% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Permits-Public R/W | 79A | | 0.32% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Fnds Used During Construct | 813 | | 0.22% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Engr Proj - Oth Cost | CHB | | 0.97% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Engr Proj - Tel Engr Lbr-Sal | CHD | | 0.55% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Engr Proj - Tel Engr Lbr-Bene | CHE | | 0.18% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Engr Proj - Tel Engr Lbr-Other | CHF | | 0.03% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Engr Proj - Chgs Oth Th Co Eng | CHG | | 0.06% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Plant Suppl - Nonexempt | CJ1 | | 50.61% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Exempt Materials Overhead | CQ1 | | 9.27% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Fld Stock & CC Prov - Sal&Wge | CQF | | 2.89% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Fld Stock & CC Prov-Ben Trn | CQG | | 1.00% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Fld Stock & CC Prov-Oth Trn | CQH | | 1.18% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Plant Oth Work Eqpt - Rents | CQK | | 0.01% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Plant Oth Work Eqpt - Oth Exp | CQL | | 0.54% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Plant MV - Sal & Wge Distribu | CQM | | 0.28% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Plant MV - Benefit Distribu | CQN | | 0.10% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Plant MV - Rent Distribu | CQP | | 0.35% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Plant MV - Other Distribu | CQQ | | 0.75% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Plant Oth Work Eqpt - Sal&Wgs | CQR | | 0.04% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Plant Oth Work Eqpt-Benefits | CQS | | 0.01% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Corporate Entry - Other | CY1 | | -0.39% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Prl Costs - Bld Oth - Mechanize | CY5 | | -0.02% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Direct Engng - Productive | KE1 | | 3.43% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Direct Engng - Premium | KE2 | | 0.03% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Direct Engng - Other Emp | KE3 | | 0.25% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Direct Engng - Oth Costs | KE4 | | 0.13% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Direct Eng-Annu Ho, VO, PER Ex | KE5 | | 0.49% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Direct Adm | KE6 | | 0.87% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Indirect Adm-Area - Salaries | KEA | | 0.24% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Indirect Adm-Area - Other | KEB | | 0.11% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Indirect Adm-Other - Salaries | KEC | | 0.22% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Indirect Adm-Other - Other | KED | | 0.04% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Benefits - Engng | KEL | | 1.74% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Direct Labor - Productive | KP1 | | 9.64% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Direct Labor - Premium | KP2 | | 0.96% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Direct Labor - Oth Emp | KP3 | | 0.61% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Direct Labor - Oth Costs | KP4 | | 0.29% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Dir lab - Annu Ho, VP, Ex Day | KP5 | | 1.22% | Benefits Calculations | | |
| FL | 822C | Aerial Cable-Non-Metallic | Direct Admin | KP6 | | 1.88% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Indirct Adm-Area Sal | KPA | | 0.46% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Indirct Admin Area-Oth | KPB | | 0.33% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Indirct Adm-Oth-Salaries | KPC | | 0.17% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Indirct Adm-Oth-Other | KPD | | 0.07% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Benefits | KPL | | 4.71% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Reimbrsmt for Loss or Damage | PA6 | | -0.05% | | | |
| FL | 822C | Aerial Cable-Non-Metallic | Total | 2421 | | 100.00% | | | |
| | | | | | | | | | |

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| | | A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|---|---|
| FL | 5C | Underground-Metallic | Easements | 451 | | 0.01% | | | |
| FL | 5C | Underground-Metallic | Telco Eng Not Bld By BOC | 462 | | 1.17% | | | |
| FL | 5C | Underground-Metallic | Telco Eng R/W Acquisition | 464 | | 0.00% | | | |
| FL | 5C | Underground-Metallic | Prnt-Excl Docu/Form/Benefits | 471 | | 0.00% | | | |
| FL | 5C | Underground-Metallic | Contr Svc Labor and Inspbl Ct | 481 | | 0.00% | | | |
| FL | 5C | Underground-Metallic | Contractd Plant Labor | 484 | | 1.68% | | | |
| FL | 5C | Underground-Metallic | CPL-Other Wire-Usng Companies | 487 | | 0.01% | | | |
| FL | 5C | Underground-Metallic | Contractd Plt Labor Drop Wire | 48G | | 0.00% | | | |
| FL | 5C | Underground-Metallic | Material Supplies Purchase | 523 | | 1.41% | | | |
| FL | 5C | Underground-Metallic | Telecomm Eqpt-Long Term | 59E | | 0.09% | | | |
| FL | 5C | Underground-Metallic | Telecomm Eqpt-Incidntal | 59F | | 1.58% | | | |
| FL | 5C | Underground-Metallic | Suveys & Appraisal | 644 | | 0.02% | | | |
| FL | 5C | Underground-Metallic | Fuel-Tool&Work Eqp Propane | 693 | | 0.01% | | | |
| FL | 5C | Underground-Metallic | Licenses,Permits & Inspt Fee | 799 | | 0.01% | | | |
| FL | 5C | Underground-Metallic | Permits - Public R/W | 79A | | 0.02% | | | |
| FL | 5C | Underground-Metallic | Fnds Used During Construct | 813 | | 0.16% | | | |
| FL | 5C | Underground-Metallic | Engr Proj - Oth Cost | CHB | | 0.15% | | | |
| FL | 5C | Underground-Metallic | Engr Proj - Tel Engr Lbr-Sal | CHD | | 0.16% | | | |
| FL | 5C | Underground-Metallic | Engr Proj - Tel Engr Lbr-Bene | CHE | | 0.05% | | | |
| FL | 5C | Underground-Metallic | Engr Proj - Tel Engr Lbr-Other | CHF | | 0.01% | | | |
| FL | 5C | Underground-Metallic | Plant Suppl - Nonexempt | CJ1 | | 25.80% | | | |
| FL | 5C | Underground-Metallic | New Materials | CJ6 | | 0.01% | | | |
| FL | 5C | Underground-Metallic | Exempt Materials Overhead | CQ1 | | 13.44% | | | |
| FL | 5C | Underground-Metallic | New Matl Prov-Sal & Wge Trn | CQ7 | | 0.00% | | | |
| FL | 5C | Underground-Metallic | New Matl Prov-Ben Transfers | CQ8 | | 0.00% | | | |
| FL | 5C | Underground-Metallic | New Matl Prov-Oth Transfers | CQ9 | | 0.00% | | | |
| FL | 5C | Underground-Metallic | Fld Stock & CC Prov - Sal&Wge | CQF | | 1.65% | | | |
| FL | 5C | Underground-Metallic | Fld Stock & CC Prov-Ben Trn | CQG | | 0.57% | | | |
| FL | 5C | Underground-Metallic | Fld Stock & CC Prov-Oth Trn | CQH | | 0.68% | | | |
| FL | 5C | Underground-Metallic | Plant Oth Work Eqpt - Rents | CQK | | 0.01% | | | |
| FL | 5C | Underground-Metallic | Plant Oth Work Eqpt - Oth Exp | CQL | | 0.90% | | | |
| FL | 5C | Underground-Metallic | Plant MV - Sal & Wge Distribu | CQM | | 0.44% | | | |
| FL | 5C | Underground-Metallic | Plant MV - Benefit Distribu | CQN | | 0.16% | | | |
| FL | 5C | Underground-Metallic | Plant MV - Rent Distribu | CQP | | 0.57% | | | |
| FL | 5C | Underground-Metallic | Plant MV - Other Distribu | CQQ | | 1.20% | | | |
| FL | 5C | Underground-Metallic | Plant Oth Work Eqpt - Sal&Wgs | CQR | | 0.06% | | | |
| FL | 5C | Underground-Metallic | Plant Oth Work Eqpt-Benefits | CQS | | 0.02% | | | |
| FL | 5C | Underground-Metallic | Corporate Entry - Other | CY1 | | -0.10% | | | |
| FL | 5C | Underground-Metallic | Pri Costs - Bld Oth - Mechanize | CY5 | | -0.19% | | | |
| FL | 5C | Underground-Metallic | Pri Costs - Bld Oth - Manually | CY8 | | -1.45% | | | |
| FL | 5C | Underground-Metallic | Direct Engng - Productive | KE1 | | 6.92% | | | |
| FL | 5C | Underground-Metallic | Direct Engng - Premium | KE2 | | 0.05% | | | |
| FL | 5C | Underground-Metallic | Direct Engng - Other Emp | KE3 | | 0.56% | | | |
| FL | 5C | Underground-Metallic | Direct Engng - Oth Costs | KE4 | | 0.32% | | | |
| FL | 5C | Underground-Metallic | Direct Eng-Annu Ho, VO, PER Ex | KE5 | | 0.98% | | | |
| FL | 5C | Underground-Metallic | Direct Adm | KE6 | | 1.74% | | | |
| FL | 5C | Underground-Metallic | Indirect Adm-Area - Salaries | KEA | | 0.49% | | | |
| FL | 5C | Underground-Metallic | Indirect Adm-Area - Other | KEB | | 0.23% | | | |
| FL | 5C | Underground-Metallic | Indirect Adm-Other - Salaries | KEC | | 0.43% | | | |
| FL | 5C | Underground-Metallic | Indirect Adm-Other - Other | KED | | 0.08% | | | |
| FL | 5C | Underground-Metallic | Unclassi Support-Oth-Sal | KEG | | 0.00% | | | |
| FL | 5C | Underground-Metallic | Benefits - Engng | KEL | | 3.35% | | | |
| FL | 5C | Underground-Metallic | Direct Labor - Productive | KP1 | | 16.71% | | | |
| FL | 5C | Underground-Metallic | Direct Labor - Premium | KP2 | | 1.54% | | | |
| FL | 5C | Underground-Metallic | Direct Labor - Oth Emp | KP3 | | 1.05% | | | |
| FL | 5C | Underground-Metallic | Direct Labor - Oth Costs | KP4 | | 0.60% | | | |
| FL | 5C | Underground-Metallic | Dir lab - Annu Ho, VP, Ex Day | KP5 | | 2.14% | Benefits Calculations | | |
| FL | 5C | Underground-Metallic | Direct Admin | KP6 | | 3.37% | | | |
| FL | 5C | Underground-Metallic | Indirct Adm-Area Sal | KPA | | 0.72% | | | |
| FL | 5C | Underground-Metallic | Indirct Admin Area-Oth | KPB | | 0.64% | | | |
| FL | 5C | Underground-Metallic | Indirct Adm-Oth-Salaries | KPC | | 0.31% | | | |
| FL | 5C | Underground-Metallic | Indirct Adm-Oth-Other | KPD | | 0.13% | | | |
| FL | 5C | Underground-Metallic | Benefits | KPL | | 8.13% | | | |
| FL | 5C | Underground-Metallic | Indirect Adm-BCR Billing | KPN | | 0.00% | | | |
| FL | 5C | Underground-Metallic | Reimbrsmt for Loss or Damage | PA8 | | -0.78% | | | |
| FL | 5C | Underground-Metallic | Total | 2422 | | 100.00% | | | |
| | | | | | | | | | |

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| | | A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|---|---|
| FL | 85C | Underground-Non-Metallic | Easements | 451 | | 0.08% | | | |
| FL | 85C | Underground-Non-Metallic | Telco Eng Not Bld By BOC | 462 | | 1.19% | | | |
| FL | 85C | Underground-Non-Metallic | Other Eng And Insep Costs | 463 | | 0.01% | | | |
| FL | 85C | Underground-Non-Metallic | Telco Eng R/W Acquisition | 464 | | 0.02% | | | |
| FL | 85C | Underground-Non-Metallic | Pmt-Excl Docu/Form/Benefits | 471 | | 0.00% | | | |
| FL | 85C | Underground-Non-Metallic | Contractd Plant Labor | 484 | | 1.41% | | | |
| FL | 85C | Underground-Non-Metallic | CPL-Other Wire-Using Companies | 487 | | 0.01% | | | |
| FL | 85C | Underground-Non-Metallic | Contractd Del And Shpg Cats | 48D | | 0.00% | | | |
| FL | 85C | Underground-Non-Metallic | CPL-Cable Locate Charges | 48Q | | 0.00% | | | |
| FL | 85C | Underground-Non-Metallic | Material Supplies Purchase | 523 | | 0.54% | | | |
| FL | 85C | Underground-Non-Metallic | Telecomm Eqpt-Long-Term | 59E | | 0.09% | | | |
| FL | 85C | Underground-Non-Metallic | Telecomm Eqpt-Incidntal | 59F | | 0.42% | | | |
| FL | 85C | Underground-Non-Metallic | Surveys & Appraisal | 644 | | 0.01% | | | |
| FL | 85C | Underground-Non-Metallic | Other Fee Payments | 769 | | 0.00% | | | |
| FL | 85C | Underground-Non-Metallic | Licenses, Permits & Inspt Fee | 799 | | 0.00% | | | |
| FL | 85C | Underground-Non-Metallic | Permits-Public R/W | 79A | | 0.00% | | | |
| FL | 85C | Underground-Non-Metallic | Fnds Used During Construct | 813 | | 0.08% | | | |
| FL | 85C | Underground-Non-Metallic | Engr Proj - Oth Cost | CHB | | 0.99% | | | |
| FL | 85C | Underground-Non-Metallic | Engr Proj - Tel Engr Lbr-Sal | CHD | | 0.40% | | | |
| FL | 85C | Underground-Non-Metallic | Engr Proj - Tel Engr Lbr-Bene | CHE | | 0.12% | | | |
| FL | 85C | Underground-Non-Metallic | Engr Proj - Tel Engr Lbr-Other | CHF | | 0.02% | | | |
| FL | 85C | Underground-Non-Metallic | Engr Proj-Chgs Oth Th Co Eng | CHG | | 0.05% | | | |
| FL | 85C | Underground-Non-Metallic | Plant Suppl - Nonexempt | CJ1 | | 53.57% | | | |
| FL | 85C | Underground-Non-Metallic | New Materials | CJ6 | | 0.01% | | | |
| FL | 85C | Underground-Non-Metallic | Exempt Materials Overhead | CQ1 | | 10.24% | | | |
| FL | 85C | Underground-Non-Metallic | New Matl Prov-Sal & Wge Trn | CQ7 | | 0.00% | | | |
| FL | 85C | Underground-Non-Metallic | New Matl Prov-Ben Transfers | CQ8 | | 0.00% | | | |
| FL | 85C | Underground-Non-Metallic | New Matl Prov-Oth Transfers | CQ9 | | 0.00% | | | |
| FL | 85C | Underground-Non-Metallic | Fld Stock & CC Prov - Sal&Wge | CQF | | 2.96% | | | |
| FL | 85C | Underground-Non-Metallic | Fld Stock & CC Prov-Ben Trn | CQG | | 1.01% | | | |
| FL | 85C | Underground-Non-Metallic | Fld Stock & CC Prov-Oth Trn | CQH | | 1.20% | | | |
| FL | 85C | Underground-Non-Metallic | Plant Oth Work Eqpt - Rents | CQK | | 0.00% | | | |
| FL | 85C | Underground-Non-Metallic | Plant Oth Work Eqpt - Oth Exp | CQL | | 0.44% | | | |
| FL | 85C | Underground-Non-Metallic | Plant MV - Sal & Wge Distribu | CQM | | 0.22% | | | |
| FL | 85C | Underground-Non-Metallic | Plant MV - Benefit Distribu | CQN | | 0.08% | | | |
| FL | 85C | Underground-Non-Metallic | Plant MV - Rent Distribu | CQP | | 0.27% | | | |
| FL | 85C | Underground-Non-Metallic | Plant MV - Other Distribu | CQQ | | 0.58% | | | |
| FL | 85C | Underground-Non-Metallic | Plant Oth Work Eqpt - Sal&Wgs | CQR | | 0.03% | | | |
| FL | 85C | Underground-Non-Metallic | Plant Oth Work Eqpt-Benefits | CQS | | 0.01% | | | |
| FL | 85C | Underground-Non-Metallic | Corporate Entry - Other | CY1 | | -0.13% | | | |
| FL | 85C | Underground-Non-Metallic | Pri Costs - Bld Oth - Mechanize | CY5 | | -0.06% | | | |
| FL | 85C | Underground-Non-Metallic | Direct Engng - Productive | KE1 | | 3.32% | | | |
| FL | 85C | Underground-Non-Metallic | Direct Engng - Premium | KE2 | | 0.03% | | | |
| FL | 85C | Underground-Non-Metallic | Direct Engng - Other Emp | KE3 | | 0.27% | | | |
| FL | 85C | Underground-Non-Metallic | Direct Engng - Oth Costs | KE4 | | 0.14% | | | |
| FL | 85C | Underground-Non-Metallic | Direct Eng-Annu Ho, VO, PER Ex | KE5 | | 0.48% | | | |
| FL | 85C | Underground-Non-Metallic | Direct Adm | KE6 | | 0.85% | | | |
| FL | 85C | Underground-Non-Metallic | Indirect Adm-Area - Salaries | KEA | | 0.23% | | | |
| FL | 85C | Underground-Non-Metallic | Indirect Adm-Area - Other | KEB | | 0.11% | | | |
| FL | 85C | Underground-Non-Metallic | Indirect Adm-Other - Salaries | KEC | | 0.21% | | | |
| FL | 85C | Underground-Non-Metallic | Indirect Adm-Other - Other | KED | | 0.04% | | | |
| FL | 85C | Underground-Non-Metallic | Unclassi Support-Oth-Sal | KEG | | 0.00% | | | |
| FL | 85C | Underground-Non-Metallic | Benefits - Engng | KEL | | 1.62% | | | |
| FL | 85C | Underground-Non-Metallic | Direct Labor - Productive | KP1 | | 8.15% | | | |
| FL | 85C | Underground-Non-Metallic | Direct Labor - Premium | KP2 | | 0.78% | | | |
| FL | 85C | Underground-Non-Metallic | Direct Labor - Oth Emp | KP3 | | 0.51% | | | |
| FL | 85C | Underground-Non-Metallic | Direct Labor - Oth Costs | KP4 | | 0.27% | | | |
| FL | 85C | Underground-Non-Metallic | Dir lab - Annu Ho, VP, Ex Day | KP5 | | 1.03% | Benefits Calculations | | |
| FL | 85C | Underground-Non-Metallic | Direct Admin | KP6 | | 1.63% | | | |
| FL | 85C | Underground-Non-Metallic | Indirct Adm-Area Sal | KPA | | 0.35% | | | |
| FL | 85C | Underground-Non-Metallic | Indirct Admin Area-Oth | KPB | | 0.32% | | | |
| FL | 85C | Underground-Non-Metallic | Indirct Adm-Oth-Salaries | KPC | | 0.15% | | | |
| FL | 85C | Underground-Non-Metallic | Indirct Adm-Oth-Other | KPD | | 0.07% | | | |
| FL | 85C | Underground-Non-Metallic | Benefits | KPL | | 3.97% | | | |
| FL | 85C | Underground-Non-Metallic | Indirect Adm-BCR Billing | KPN | | 0.00% | | | |
| FL | 85C | Underground-Non-Metallic | Reimbrsmt for Loss or Damage | PA6 | | -0.32% | | | |
| FL | 85C | Underground-Non-Metallic | Total | 2422 | | 100.00% | | | |

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| | | A | B | C | D | E | F | G | H |
|---|---|---|---|---|---|---|---|---|---|
| FL | 45C | Buried Cable-Metallic | Easements | 451 | | 0.32% | | | |
| FL | 45C | Buried Cable-Metallic | Telco Eng Not Bld By BOC | 462 | | 2.60% | | | |
| FL | 45C | Buried Cable-Metallic | Other Eng And Insep Costs | 463 | | 0.00% | | | |
| FL | 45C | Buried Cable-Metallic | Telco Eng R/W Acquisition | 464 | | 0.18% | | | |
| FL | 45C | Buried Cable-Metallic | Pmt-Excl Docu/Form/Benefits | 471 | | 0.00% | | | |
| FL | 45C | Buried Cable-Metallic | Contracted Plant Labor | 484 | | 28.84% | | | |
| FL | 45C | Buried Cable-Metallic | Cpl-Other Wire-Usng Companies | 487 | | 0.01% | | | |
| FL | 45C | Buried Cable-Metallic | Directory Related Producto | 488 | | 0.00% | | | |
| FL | 45C | Buried Cable-Metallic | Contracld Plt Labor Drop Wire | 48G | | 6.20% | | | |
| FL | 45C | Buried Cable-Metallic | CPL-Right of Way CL & Tree Trm | 48J | | 0.05% | | | |
| FL | 45C | Buried Cable-Metallic | CPL-Cable Locate Charges | 48Q | | 0.14% | | | |
| FL | 45C | Buried Cable-Metallic | Material Supplies Purchase | 523 | | 4.14% | | | |
| FL | 45C | Buried Cable-Metallic | Printed Recorded Matter | 584 | | 0.00% | | | |
| FL | 45C | Buried Cable-Metallic | Telecomm Eqpt-Long Term | 59E | | 0.00% | | | |
| FL | 45C | Buried Cable-Metallic | Telecomm Eqpt-Incidntal | 59F | | 0.01% | | | |
| FL | 45C | Buried Cable-Metallic | Surveys & Appriasal | 644 | | 0.31% | | | |
| FL | 45C | Buried Cable-Metallic | Fuel-Tool & Work Eqp Propane | 693 | | 0.00% | | | |
| FL | 45C | Buried Cable-Metallic | Other Fee Payments | 769 | | 0.02% | | | |
| FL | 45C | Buried Cable-Metallic | Licenses, Permits & Inspt Fee | 799 | | 0.23% | | | |
| FL | 45C | Buried Cable-Metallic | Permits - Public R/W | 79A | | 0.41% | | | |
| FL | 45C | Buried Cable-Metallic | Fnds Used During Construct | 813 | | 0.09% | | | |
| FL | 45C | Buried Cable-Metallic | Engr Proj - Oth Cost | CHB | | 0.16% | | | |
| FL | 45C | Buried Cable-Metallic | Engr Proj - Tel Engr Lbr-Sal | CHD | | 0.09% | | | |
| FL | 45C | Buried Cable-Metallic | Engr Proj - Tel Engr Lbr-Bene | CHE | | 0.03% | | | |
| FL | 45C | Buried Cable-Metallic | Engr Proj - Tel Engr Lbr-Other | CHF | | 0.01% | | | |
| FL | 45C | Buried Cable-Metallic | Engr Proj-Chgs Oth Th Co Eng | CHG | | 0.03% | | | |
| FL | 45C | Buried Cable-Metallic | Plant Suppl - Nonexempt | CJ1 | | 12.95% | | | |
| FL | 45C | Buried Cable-Metallic | Reused Materials | CJ4 | | 0.00% | | | |
| FL | 45C | Buried Cable-Metallic | New Materials | CJ6 | | 0.00% | | | |
| FL | 45C | Buried Cable-Metallic | Exempt Materials Overhead | CQ1 | | 8.16% | | | |
| FL | 45C | Buried Cable-Metallic | Used Matl Prov-Sal & Wge Trn | CQ4 | | 0.00% | | | |
| FL | 45C | Buried Cable-Metallic | Used Matl Prov-Ben Transfers | CQ5 | | 0.00% | | | |
| FL | 45C | Buried Cable-Metallic | New Matl Prov-Ben Transfers | CQ7 | | 0.00% | | | |
| FL | 45C | Buried Cable-Metallic | New Matl Prov Oth Transfers | CQ8 | | 0.00% | | | |
| FL | 45C | Buried Cable-Metallic | New Matl Prov-Oth Transfers | CQ9 | | 0.00% | | | |
| FL | 45C | Buried Cable-Metallic | Fld Stock & CC Prov - Sal&Wge | CQF | | 0.92% | | | |
| FL | 45C | Buried Cable-Metallic | Fld Stock & CC Prov-Ben Trn | CQG | | 0.31% | | | |
| FL | 45C | Buried Cable-Metallic | Fld Stock & CC Prov-Oth Trn | CQH | | 0.37% | | | |
| FL | 45C | Buried Cable-Metallic | Used Matl Prov-Oth Transfers | CQJ | | 0.00% | | | |
| FL | 45C | Buried Cable-Metallic | Plant Oth Work Eqpt - Rents | CQK | | 0.00% | | | |
| FL | 45C | Buried Cable-Metallic | Plant Oth Work Eqpt - Oth Exp | CQL | | 0.37% | | | |
| FL | 45C | Buried Cable-Metallic | Plant MV - Sal & Wge Distribu | CQM | | 0.19% | | | |
| FL | 45C | Buried Cable-Metallic | Plant MV - Benefit Distribu | CQN | | 0.07% | | | |
| FL | 45C | Buried Cable-Metallic | Plant MV - Rent Distribu | CQP | | 0.25% | | | |
| FL | 45C | Buried Cable-Metallic | Plant MV - Other Distribu | CQQ | | 0.54% | | | |
| FL | 45C | Buried Cable-Metallic | Plant Oth Work Eqpt - Sal&Wgs | CQR | | 0.03% | | | |
| FL | 45C | Buried Cable-Metallic | Plant Oth Work Eqpt-Benefits | CQS | | 0.01% | | | |
| FL | 45C | Buried Cable-Metallic | Corporate Entry - Other | CY1 | | -0.11% | | | |
| FL | 45C | Buried Cable-Metallic | Pri Costs - Bld Oth - Mechanize | CY5 | | -0.63% | | | |
| FL | 45C | Buried Cable-Metallic | Pri Costs - Bld Oth - Manually | CY8 | | -0.05% | | | |
| FL | 45C | Buried Cable-Metallic | Direct Engng - Productive | KE1 | | 6.86% | | | |
| FL | 45C | Buried Cable-Metallic | Direct Engng - Premium | KE2 | | 0.06% | | | |
| FL | 45C | Buried Cable-Metallic | Direct Engng - Other Emp | KE3 | | 0.60% | | | |
| FL | 45C | Buried Cable-Metallic | Direct Engng - Oth Costs | KE4 | | 0.38% | | | |
| FL | 45C | Buried Cable-Metallic | Direct Eng-Annu Ho, VO, PER Ex | KE5 | | 1.07% | | | |
| FL | 45C | Buried Cable-Metallic | Direct Adm | KE6 | | 1.88% | | | |
| FL | 45C | Buried Cable-Metallic | Indirect Adm-Area - Salaries | KEA | | 0.51% | | | |
| FL | 45C | Buried Cable-Metallic | Indirect Adm-Area - Other | KEB | | 0.23% | | | |
| FL | 45C | Buried Cable-Metallic | Indirect Adm-Other - Salaries | KEC | | 0.48% | | | |
| FL | 45C | Buried Cable-Metallic | Indirect Adm-Other - Other | KED | | 0.08% | | | |
| FL | 45C | Buried Cable-Metallic | Unclassi Support-Oth-Sal | KEG | | 0.00% | | | |
| FL | 45C | Buried Cable-Metallic | Benefits - Engng | KEL | | 3.61% | | | |
| FL | 45C | Buried Cable-Metallic | Direct Labor - Productive | KP1 | | 8.65% | | | |
| FL | 45C | Buried Cable-Metallic | Direct Labor - Premium | KP2 | | 0.54% | | | |
| FL | 45C | Buried Cable-Metallic | Direct Labor - Oth Emp | KP3 | | 0.45% | | | |
| FL | 45C | Buried Cable-Metallic | Direct Labor - Oth Costs | KP4 | | 0.29% | | | |
| FL | 45C | Buried Cable-Metallic | Dir lab - Annu Ho, VP, Ex Day | KP5 | | 0.86% | Benefits Calculations | | |
| FL | 45C | Buried Cable-Metallic | Direct Admin | KP6 | | 1.56% | | | |
| FL | 45C | Buried Cable-Metallic | Indirct Adm-Area Sal | KPA | | 0.34% | | | |
| FL | 45C | Buried Cable-Metallic | Indirct Admin Area-Oth | KPB | | 0.27% | | | |
| FL | 45C | Buried Cable-Metallic | Indirct Adm-Oth-Salaries | KPC | | 0.19% | | | |
| FL | 45C | Buried Cable-Metallic | Indirct Adm-Oth-Other | KPD | | 0.06% | | | |
| FL | 45C | Buried Cable-Metallic | Benefits | KPL | | 3.83% | | | |
| FL | 45C | Buried Cable-Metallic | Indirect Adm-BCR Billing | KPN | | 0.00% | | | |
| FL | 45C | Buried Cable-Metallic | Reimbrsmt for Loss or Damage | PA6 | | -0.09% | | | |
| | | | Total | 2423 | | 100.00% | | | |

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| | | A | B | C | D | E | F | G | N |
|---|---|---|---|---|---|---|---|---|---|
| FL | 845C | Buried Cable-Non-Metallic | Easements | 451 | | 0.26% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Telco Eng Not Bld By BOC | 462 | | 1.71% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Telco eng R/W Acquisition | 464 | | 0.37% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Contractd Plant Labor | 484 | | 41.16% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Contractd Plt Labor Drop Wire | 48G | | 0.00% | | | |
| FL | 845C | Buried Cable-Non-Metallic | CPL-Right of Way CL & Tree Trm | 48J | | 0.23% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Material Supplies Purchase | 523 | | 4.05% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Printed Recorded Matter | 584 | | 0.00% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Telecomm Eqpt - Long-Term | 59E | | 0.11% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Telecomm Eqpt-Incidntal | 59F | | 0.04% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Surveys & Appriasal | 644 | | 1.01% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Other Fee Payments | 769 | | 0.05% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Licenses, permits & Insp Fee | 799 | | 0.00% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Permits - Public R/W | 79A | | 0.28% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Fnds Used During Construct | 813 | | 1.28% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Engr Proj - Oth Cost | CHB | | 0.92% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Engr Proj - Tel Engr Lbr-Sal | CHD | | 0.56% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Engr Proj - Tel Engr Lbr-Bene | CHE | | 0.18% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Engr Proj - Tel Engr Lbr-Other | CHF | | 0.03% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Engr Proj - Chgs Oth th Co Eng | CHG | | 0.77% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Plant Suppt - Nonexempt | CJ1 | | 22.12% | | | |
| FL | 845C | Buried Cable-Non-Metallic | New Materials | CJ6 | | 0.02% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Exempt Materials Overhead | CQ1 | | 8.25% | | | |
| FL | 845C | Buried Cable-Non-Metallic | New Matl Prov-Sal & Wge Trn | CQ7 | | 0.00% | | | |
| FL | 845C | Buried Cable-Non-Metallic | New Matl Prov-Ben Transfers | CQ8 | | 0.00% | | | |
| FL | 845C | Buried Cable-Non-Metallic | New Matl Prov-Oth Transfers | CQ9 | | 0.00% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Fld Stock & CC Prov - Sal&Wge | CQF | | 1.61% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Fld Stock & CC Prov-Ben Trn | CQG | | 0.55% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Fld Stock & CC Prov-Oth Trn | CQH | | 0.65% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Plant Oth Work Eqpt - Rents | CQK | | 0.00% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Plant Oth Work Eqpt - Oth Exp | CQL | | 0.16% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Plant MV - Sal & Wge Distribu | CQM | | 0.08% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Plant MV - Benefit Distribu | CQN | | 0.03% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Plant MV - Rent Distribu | CQP | | 0.10% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Plant MV - Other Distribu | CQQ | | 0.22% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Plant Oth Work Eqpt - Sal&Wgs | CQR | | 0.01% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Plant Oth Work Eqpt-Benefits | CQS | | 0.00% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Corporate Entry - Other | CY1 | | 0.30% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Prl Costs - Bld Oth - Mechanize | CY5 | | -0.21% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Direct Engng - Productive | KE1 | | 3.12% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Direct Engng - Premium | KE2 | | 0.03% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Direct Engng - Other Emp | KE3 | | 0.25% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Direct Engng - Oth Costs | KE4 | | 0.15% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Direct Eng-Annu Ho, VO, PER Ex | KE5 | | 0.46% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Direct Adm | KE6 | | 0.82% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Indirect Adm-Area - Salaries | KEA | | 0.22% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Indirect Adm-Area - Other | KEB | | 0.10% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Indirect Adm-Other - Salaries | KEC | | 0.21% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Indirect Adm-Other - Other | KED | | 0.04% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Unclassl Support-Oth-Sal | KEG | | 0.00% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Benefits - Engng | KEL | | 1.58% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Direct Labor - Productive | KP1 | | 3.36% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Direct Labor - Premium | KP2 | | 0.24% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Direct Labor - Oth Emp | KP3 | | 0.17% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Direct Labor - Oth Costs | KP4 | | 0.09% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Dir lab - Annu Ho, VP, Ex Day | KP5 | | 0.30% | Benefits Calculations | | |
| FL | 845C | Buried Cable-Non-Metallic | Direct Admin | KP6 | | 0.57% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Indirct Adm-Area Sal | KPA | | 0.13% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Indirct Admin Area-Oth | KPB | | 0.10% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Indirct Adm-Oth-Salaries | KPC | | 0.05% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Indirct Adm-Oth-Other | KPD | | 0.02% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Benefits | KPL | | 1.42% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Reimbrsmt for Loss or Damage | PA8 | | -0.34% | | | |
| FL | 845C | Buried Cable-Non-Metallic | Total | 2423 | | 100.00% | | | |

| | | A | B | C | D | E | F | G | H | J | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FL | C012 | Aerial Cable- Metallic | Telco Eng Not Bld By BOC | 462 | | 4.56% | | | | | 287 |
| FL | C012 | Aerial Cable- Metallic | Telco Eng R/W Acquisition | 464 | | 0.01% | | | | | 288 |
| FL | C012 | Aerial Cable- Metallic | Contractd Plant Labor | 484 | | 1.77% | | | | | 289 |
| FL | C012 | Aerial Cable- Metallic | Material Supplies Purchase | 523 | | 0.24% | | | | | 290 |
| FL | C012 | Aerial Cable- Metallic | Telecomm Eqpt-Incidntal | 59F | | 0.00% | | | | | 291 |
| FL | C012 | Aerial Cable- Metallic | Surveys & Appriasal | 644 | | 0.03% | | | | | 292 |
| FL | C012 | Aerial Cable- Metallic | Other Fee Payments | 769 | | 0.00% | | | | | 293 |
| FL | C012 | Aerial Cable- Metallic | Licenses, Permits & Inspt Fee | 799 | | 0.01% | | | | | 294 |
| FL | C012 | Aerial Cable- Metallic | Permits - Public R/W | 79A | | 0.04% | | | | | 295 |
| FL | C012 | Aerial Cable- Metallic | Fnds Used During Construct | 813 | | 0.00% | | | | | 296 |
| FL | C012 | Aerial Cable- Metallic | Engr Proj - Oth Cost | CHB | | 0.01% | | | | | 297 |
| FL | C012 | Aerial Cable- Metallic | Engr Proj - Tel Engr Lbr-Sal | CHD | | 0.03% | | | | | 298 |
| FL | C012 | Aerial Cable- Metallic | Engr Proj - Tel Engr Lbr-Bene | CHE | | 0.01% | | | | | 299 |
| FL | C012 | Aerial Cable- Metallic | Engr Proj - Tel Engr Lbr-Other | CHF | | 0.00% | | | | | 300 |
| FL | C012 | Aerial Cable- Metallic | Plant Suppl - Nonexempt | CJ1 | | 13.02% | | | | | 301 |
| FL | C012 | Aerial Cable- Metallic | New Materials | CJ6 | | 0.01% | | | | | 302 |
| FL | C012 | Aerial Cable- Metallic | Exempt Materials Overhead | CQ1 | | 25.22% | | | | | 303 |
| FL | C012 | Aerial Cable- Metallic | New Matl Prov-Sal & Wge Trn | CQ7 | | 0.00% | | | | | 304 |
| FL | C012 | Aerial Cable- Metallic | New Matl Prov-Ben Transfers | CQ8 | | 0.00% | | | | | 305 |
| FL | C012 | Aerial Cable- Metallic | New Matl Prov-Oth Transfers | CQ9 | | 0.00% | | | | | 306 |
| FL | C012 | Aerial Cable- Metallic | Fld Stock & CC Prov - Sal&Wge | CQF | | 1.61% | | | | | 307 |
| FL | C012 | Aerial Cable- Metallic | Fld Stock & CC Prov-Ben Trn | CQG | | 0.55% | | | | | 308 |
| FL | C012 | Aerial Cable- Metallic | Fld Stock & CC Prov-Oth Trn | CQH | | 0.66% | | | | | 309 |
| FL | C012 | Aerial Cable- Metallic | Plant Oth Work Eqpt - Rents | CQK | | 0.01% | | | | | 310 |
| FL | C012 | Aerial Cable- Metallic | Plant Oth Work Eqpt - Oth Exp | CQL | | 0.71% | | | | | 311 |
| FL | C012 | Aerial Cable- Metallic | Plant MV - Sal & Wge Distribu | CQM | | 0.34% | | | | | 312 |
| FL | C012 | Aerial Cable- Metallic | Plant MV - Benefit Distribu | CQN | | 0.12% | | | | | 313 |
| FL | C012 | Aerial Cable- Metallic | Plant MV - Rent Distribu | CQP | | 0.42% | | | | | 314 |
| FL | C012 | Aerial Cable- Metallic | Plant MV - Other Distribu | CQQ | | 0.93% | | | | | 315 |
| FL | C012 | Aerial Cable- Metallic | Plant Oth Work Eqpt - Sal&Wgs | CQR | | 0.04% | | | | | 316 |
| FL | C012 | Aerial Cable- Metallic | Plant Oth Work Eqpt-Benefits | CQS | | 0.02% | | | | | 317 |
| FL | C012 | Aerial Cable- Metallic | Corporate Entry - Other | CY1 | | -0.09% | | | | | 318 |
| FL | C012 | Aerial Cable- Metallic | Pri Costs - Bld Oth - Mechanize | CY5 | | -2.76% | | | | | 319 |
| FL | C012 | Aerial Cable- Metallic | Pri Costs - Bld Oth - Manually | CY8 | | -0.05% | | | | | 320 |
| FL | C012 | Aerial Cable- Metallic | Direct Engng - Productive | KE1 | | 11.40% | | | | | 321 |
| FL | C012 | Aerial Cable- Metallic | Direct Engng - Premium | KE2 | | 0.09% | | | | | 322 |
| FL | C012 | Aerial Cable- Metallic | Direct Engng - Other Emp | KE3 | | 0.92% | | | | | 323 |
| FL | C012 | Aerial Cable- Metallic | Direct Engng - Oth Costs | KE4 | | 0.61% | | | | | 324 |
| FL | C012 | Aerial Cable- Metallic | Direct Eng-Annu Ho, VO, PER Ex | KE5 | | 1.63% | | | | | 325 |
| FL | C012 | Aerial Cable- Metallic | Direct Adm | KE6 | | 2.99% | | | | | 326 |
| FL | C012 | Aerial Cable- Metallic | Indirect Adm-Area - Salaries | KEA | | 0.83% | | | | | 327 |
| FL | C012 | Aerial Cable- Metallic | Indirect Adm-Area - Other | KEB | | 0.40% | | | | | 328 |
| FL | C012 | Aerial Cable- Metallic | Indirect Adm-Other - Salaries | KEC | | 0.74% | | | | | 329 |
| FL | C012 | Aerial Cable- Metallic | Indirect Adm-Other - Other | KED | | 0.13% | | | | | 330 |
| FL | C012 | Aerial Cable- Metallic | Unclassi Support-Oth-Sal | KEG | | -0.00% | | | | | 331 |
| FL | C012 | Aerial Cable- Metallic | Benefits - Engng | KEL | | 5.46% | | | | | 332 |
| FL | C012 | Aerial Cable- Metallic | Direct Labor - Productive | KP1 | | 12.92% | | 61.36% | | | 333 |
| FL | C012 | Aerial Cable- Metallic | Direct Labor - Premium | KP2 | | 1.18% | | 5.60% | | | 334 |
| FL | C012 | Aerial Cable- Metallic | Direct Labor - Oth Emp | KP3 | | 0.80% | | 3.81% | | | 335 |
| FL | C012 | Aerial Cable- Metallic | Direct Labor - Oth Costs | KP4 | | 0.46% | | 2.19% | | | 336 |
| FL | C012 | Aerial Cable- Metallic | Dir lab - Annu Ho, VP, Ex Day | KP5 | | 1.62% | | 7.70% | | | 337 |
| FL | C012 | Aerial Cable- Metallic | Direct Admin | KP6 | | 2.65% | | 12.58% | 0.9323 | | 338 |
| FL | C012 | Aerial Cable- Metallic | Indirct Adm-Area Sal | KPA | | 0.56% | | 2.68% | | | 339 |
| FL | C012 | Aerial Cable- Metallic | Indirct Admin Area-Oth | KPB | | 0.52% | | 2.46% | | | 340 |
| FL | C012 | Aerial Cable- Metallic | Indirct Adm-Oth-Salaries | KPC | | 0.24% | | 1.14% | | | 341 |
| FL | C012 | Aerial Cable- Metallic | Indirct Adm-Oth-Other | KPD | | 0.10% | | 0.49% | 0.06769 | | 342 |
| FL | C012 | Aerial Cable- Metallic | Benefits | KPL | | 6.30% | | | | | 343 |
| FL | C012 | Aerial Cable- Metallic | Indirect Adm-BCR Billing | KPN | | 0.00% | | | | | 344 |
| FL | C012 | Aerial Cable- Metallic | Reimbrsmt for Loss or Damage | PA6 | | -0.03% | | | | | 345 |
| FL | C012 | Aerial Cable- Metallic | Total - Bldg Entrance (2421.1200) | | | 100.00% | | | | | 346 |

FL

348 C

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| | A | B 94 | C | D | E | F | G | H | I 93 J | K 95 L m |
|---|---|---|---|---|---|---|---|---|---|---|
| CQ1 | | 12.43% | | | | | 625 | | | |
| CQF | | 0.50% | | | | | 626 | | | |
| CQG | | 0.18% | | | | | 627 | | | |
| CQH | | 0.18% | | | | | 628 | | | |
| CQK | | 0.03% | | | | | 629 | | | |
| CQL | | 2.20% | | | | | 630 | | | |
| CQM | | 0.91% | | | | | 631 | | | |
| CQN | | 0.32% | | | | | 632 | | | |
| CQP | | 1.13% | | | | | 633 | | | |
| CQQ | | 2.49% | | | | | 634 | | | |
| CQR | | 0.14% | | | | | 635 | | | |
| CQS | | 0.05% | | | | | 636 | | | |
| CY5 | | -0.00% | | | | | 637 | | | |
| KE1 | | 0.03% | | | | | 638 | | | |
| KE2 | | 0.00% | | | | | 639 | | | |
| KE3 | | 0.00% | | | | | 640 | | | |
| KE4 | | 0.00% | | | | | 641 | | | |
| KE5 | | 0.00% | | | | | 642 | | | |
| KE6 | | 0.01% | | | | | 643 | | | |
| KEA | | 0.00% | | | | | 644 | | | |
| KEB | | 0.00% | | | | | 645 | | | |
| KEC | | 0.00% | | | | | 646 | | | |
| KED | | 0.00% | | | | | 647 | | | |
| KEL | | 0.01% | | | | | 648 | | | |
| KP1 | | 39.57% | | 63.84% | | | 649 | | | |
| KP2 | | 5.81% | | 9.37% | | | 650 | | | |
| KP3 | | 2.28% | | 3.67% | | | 651 | | | |
| KP4 | | 0.91% | | 1.47% | | | 652 | | | |
| KP5 | | 4.27% | | 6.88% | | | 653 | | | |
| KP6 | | 5.82% | | 9.38% | 0.9462 | | 654 | | | |
| KPA | | 1.80% | | 2.90% | | | 655 | | | |
| KPB | | 0.75% | | 1.21% | | | 656 | | | |
| KPC | | 0.56% | | 0.90% | | | 657 | | | |
| KPD | | 0.23% | | 0.37% | 0.05382 | | 658 | | | |
| KPL | | 17.40% | | | | | 659 | | | |
| | | 100.00% | | | | | 660 | | | |

FL 548C

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| | A | B 94C | D | E | F | G 94 | I 93 | K 95 | M |
|---|---|---|---|---|---|---|---|---|---|
| 484 | 0.01% | | | | | 661 | | | |
| 523 | 0.00% | | | | | 662 | | | |
| CQ1 | 12.75% | | | | | 663 | | | |
| CQF | 0.51% | | | | | 664 | | | |
| CQG | 0.19% | | | | | 665 | | | |
| CQH | 0.19% | | | | | 666 | | | |
| CQK | 0.03% | | | | | 667 | | | |
| CQL | 2.19% | | | | | 668 | | | |
| CQM | 0.93% | | | | | 669 | | | |
| CQN | 0.33% | | | | | 670 | | | |
| CQP | 1.18% | | | | | 671 | | | |
| CQQ | 2.52% | | | | | 672 | | | |
| CQR | 0.14% | | | | | 673 | | | |
| CQS | 0.06% | | | | | 674 | | | |
| CY5 | -0.00% | | | | | 675 | | | |
| KE1 | 0.10% | | | | | 676 | | | |
| KE2 | 0.00% | | | | | 677 | | | |
| KE3 | 0.01% | | | | | 678 | | | |
| KE4 | 0.00% | | | | | 679 | | | |
| KE5 | 0.02% | | | | | 680 | | | |
| KE6 | 0.04% | | | | | 681 | | | |
| KEA | 0.01% | | | | | 682 | | | |
| KEB | 0.00% | | | | | 683 | | | |
| KEC | 0.01% | | | | | 684 | | | |
| KED | 0.00% | | | | | 685 | | | |
| KEL | 0.07% | | | | | 686 | | | |
| KP1 | 39.25% | | 64.01% | | | 687 | | | |
| KP2 | 5.34% | | 8.71% | | | 688 | | | |
| KP3 | 2.25% | | 3.67% | | | 689 | | | |
| KP4 | 0.91% | | 1.49% | | | 690 | | | |
| KP5 | 4.38% | | 7.14% | | | 691 | | | |
| KP6 | 5.81% | | 9.47% | 0.9449 | | 692 | | | 93.71% |
| KPA | 1.82% | | 2.96% | | | 693 | | | |
| KPB | 0.77% | | 1.25% | | | 694 | | | |
| KPC | 0.57% | | 0.93% | | | 695 | | | |
| KPD | 0.23% | | 0.37% | 0.05507 | | 696 | | | 6.29% |
| KPL | 17.40% | | | | | 697 | | | |
| | 100.00% | | | | | 698 | | | |

| | | A | B | C | D | E | F | G | H | I | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Telco Eng Not Bld By BOC | 462 | | 35.13% | | | | | 347 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Plant Suppl - Nonexempt | CJ1 | | 3.43% | | | | | 348 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Exempt Materials Overhead | CQ1 | | 29.41% | | | | | 349 |
| | CD12 | Aerial Cable - Non-Metallic (Distr) | Fld Stock & CC Prov - Sal&Wge | CQF | | 1.35% | | | | | 350 |
| | CD12 | Aerial Cable - Non-Metallic (Distr) | Fld Stock & CC Prov-Ben Tm | CQG | | 0.42% | | | | | 351 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Fld Stock & CC Prov-Oth Tm | CQH | | 0.61% | | | | | 352 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Plant Oth Work Eqpt - Rents | CQK | | 0.00% | | | | | 353 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Plant Oth Work Eqpt - Oth Exp | CQL | | 0.47% | | | | | 354 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Plant MV - Sal & Wge Distribu | CQM | | 0.26% | | | | | 355 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Plant MV - Benefit Distribu | CQN | | 0.10% | | | | | 356 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Plant MV - Rent Distribu | CQP | | 0.33% | | | | | 357 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Plant MV - Other Distribu | CQQ | | 0.76% | | | | | 358 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Plant Oth Work Eqpt - Sal&Wgs | CQR | | 0.04% | | | | | 359 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Plant Oth Work Eqpt-Benefits | CQS | | 0.02% | | | | | 360 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Direct Engng - Productive | KE1 | | 2.01% | | | | | 361 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Direct Engng - Premium | KE2 | | 0.04% | | | | | 362 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Direct Engng - Other Emp | KE3 | | 0.17% | | | | | 363 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Direct Engng - Oth Costs | KE4 | | 0.14% | | | | | 364 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Direct Eng-Annu Ho, VO, PER Ex | KE5 | | 0.38% | | | | | 365 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Direct Adm | KE6 | | 0.73% | | | | | 366 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Indirect Adm-Area - Salaries | KEA | | 0.14% | | | | | 367 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Indirect Adm-Area - Other | KEB | | 0.09% | | | | | 368 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Indirect Adm-Other - Salaries | KEC | | 0.16% | | | | | 369 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Indirect Adm-Other - Other | KED | | 0.04% | | | | | 370 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Benefits - Engng | KEL | | 1.45% | | | | | 371 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Direct Labor - Productive | KP1 | | 11.13% | | 63.60% | | | 372 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Direct Labor - Premium | KP2 | | 0.87% | | 4.95% | | | 373 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Direct Labor - Oth Emp | KP3 | | 0.66% | | 3.76% | | | 374 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Direct Labor - Oth Costs | KP4 | | 0.35% | | 1.98% | | | 375 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Dir lab - Annu Ho, VP, Ex Day | KP5 | | 1.32% | | 7.52% | | | 376 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Direct Admin | KP6 | | 2.18% | | 12.46% | 0.9426 | | 377 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Indirct Adm-Area Sal | KPA | | 0.40% | | 2.28% | | | 378 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Indirct Admin Area-Oth | KPB | | 0.36% | | 2.08% | | | 379 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Indirct Adm-Oth-Salaries | KPC | | 0.17% | | 0.99% | | | 380 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Indirct Adm-Oth-Other | KPD | | 0.07% | | 0.40% | 0.05737 | | 381 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Benefits | KPL | | 4.86% | | | | | 382 |
| FL | CD12 | Aerial Cable - Non-Metallic (Distr) | Total - Bldg Entrance (2421.2200) | | | 00.00% | | | | | 383 |

| | | A | B | C | D | E | F | G | H | I | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Telco Eng Not Bld By BOC | 462 | | 2.91% | | | | | 384 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Contractd Plant Labor | 484 | | 1.16% | | | | | 385 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | CPL-Other Wire-Usng Companies | 487 | | 0.09% | | | | | 386 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Material Supplies Purchase | 523 | | 0.05% | | | | | 387 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Fnds Used During Construct | 813 | | 0.00% | | | | | 388 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Engr Proj - Tel Engr Lbr-Sal | CHD | | 0.06% | | | | | 389 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Engr Proj - Tel Engr Lbr-Bene | CHE | | 0.02% | | | | | 390 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Engr Proj - Tel Engr Lbr-Other | CHF | | 0.01% | | | | | 391 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Plant Suppl - Nonexempt | CJ1 | | 14.16% | | | | | 392 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Exempt Materials Overhead | CQ1 | | 37.29% | | | | | 393 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Fld Stock & CC Prov - Sal&Wge | CQF | | 2.33% | | | | | 394 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Fld Stock & CC Prov-Ben Tm | CQG | | 0.79% | | | | | 395 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Fld Stock & CC Prov-Oth Tm | CQH | | 0.94% | | | | | 396 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Plant Oth Work Eqpt - Rents | CQK | | 0.01% | | | | | 397 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Plant Oth Work Eqpt - Oth Exp | CQL | | 0.79% | | | | | 398 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Plant MV - Sal & Wge Distribu | CQM | | 0.35% | | | | | 399 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Plant MV - Benefit Distribu | CQN | | 0.13% | | | | | 400 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Plant MV - Rent Distribu | CQP | | 0.45% | | | | | 401 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Plant MV - Other Distribu | CQQ | | 1.04% | | | | | 402 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Plant Oth Work Eqpt - Sal&Wgs | CQR | | 0.05% | | | | | 403 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Plant Oth Work Eqpt-Benefits | CQS | | 0.02% | | | | | 404 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Corporate Entry - Other | CY1 | | -0.42% | | | | | 405 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Pri Costs - Bld Oth - Mechanize | CY5 | | -0.80% | | | | | 406 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Direct Engng - Productive | KE1 | | 5.35% | | | | | 407 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Direct Engng - Premium | KE2 | | 0.06% | | | | | 408 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Direct Engng - Other Emp | KE3 | | 0.37% | | | | | 409 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Direct Engng - Oth Costs | KE4 | | 0.21% | | | | | 410 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Direct Eng-Annu Ho, VO, PER Ex | KE5 | | 0.74% | | | | | 411 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Direct Adm | KE6 | | 1.31% | | | | | 412 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Indirect Adm-Area - Salaries | KEA | | 0.38% | | | | | 413 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Indirect Adm-Area - Other | KEB | | 0.19% | | | | | 414 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Indirect Adm-Other - Salaries | KEC | | 0.34% | | | | | 415 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Indirect Adm-Other - Other | KED | | 0.06% | | | | | 416 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Benefits - Engng | KEL | | 2.44% | | | | | 417 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Direct Labor - Productive | KP1 | | 12.68% | | 60.61% | | | 418 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Direct Labor - Premium | KP2 | | 1.35% | | 6.47% | | | 419 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Direct Labor - Oth Emp | KP3 | | 0.82% | | 3.91% | | | 420 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Direct Labor - Oth Costs | KP4 | | 0.39% | | 1.87% | | | 421 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Dir lab - Annu Ho, VP, Ex Day | KP5 | | 1.61% | | 7.71% | | | 422 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Direct Admin | KP6 | | 2.58% | | 12.35% | 0.9292 | | 423 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Indirct Adm-Area Sal | KPA | | 0.58% | | 2.76% | | | 424 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Indirct Admin Area-Oth | KPB | | 0.58% | | 2.75% | | | 425 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Indirct Adm-Oth-Salaries | KPC | | 0.24% | | 1.14% | | | 426 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Indirct Adm-Oth-Other | KPD | | 0.09% | | 0.44% | 0.07086 | | 427 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Benefits | KPL | | 6.23% | | | | | 428 |
| FL | CF12 | Aerial Cable - Non-Metallic (Feeder) | Total - Bldg Entrance (2421.2200) | | | 100.00% | | | | | 429 |

| | | A | B | C | D | E | F | G | H | I | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Fnds Used During Construct | 813 | | 0.01% | | | | | 430 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Engr Proj - Tel Engr Lbr-Sal | CHD | | 0.00% | | | | | 431 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Engr Proj - Tel Engr Lbr-Bene | CHE | | 0.00% | | | | | 432 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Engr Proj - Tel Engr Lbr-Other | CHF | | 0.00% | | | | | 433 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Plant Suppl - Nonexempt | CJ1 | | 37.70% | | | | | 434 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Exempt Materials Overhead | CQ1 | | 29.60% | | | | | 435 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Fld Stock & CC Prov - Sal&Wge | CQF | | 2.44% | | | | | 436 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Fld Stock & CC Prov-Ben Trn | CQG | | 0.96% | | | | | 437 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Fld Stock & CC Prov-Oth Trn | CQH | | 1.08% | | | | | 438 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Plant Oth Work Eqpt - Rents | CQK | | 0.00% | | | | | 439 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Plant Oth Work Eqpt - Oth Exp | CQL | | 0.59% | | | | | 440 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Plant MV - Sal & Wge Distribu | CQM | | 0.29% | | | | | 441 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Plant MV - Benefit Distribu | CQN | | 0.10% | | | | | 442 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Plant MV - Rent Distribu | CQP | | 0.37% | | | | | 443 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Plant MV - Other Distribu | CQQ | | 0.75% | | | | | 444 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Plant Oth Work Eqpt - Sal&Wgs | CQR | | 0.04% | | | | | 445 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Plant Oth Work Eqpt-Benefits | CQS | | 0.01% | | | | | 446 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Direct Engng - Productive | KE1 | | 1.00% | | | | | 447 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Direct Engng - Premium | KE2 | | 0.00% | | | | | 448 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Direct Engng - Other Emp | KE3 | | 0.04% | | | | | 449 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Direct Engng - Oth Costs | KE4 | | 0.07% | | | | | 450 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Direct Eng-Annu Ho, VO, PER Ex | KE5 | | 0.14% | | | | | 451 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Direct Adm | KE6 | | 0.27% | | | | | 452 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Indirect Adm-Area - Salaries | KEA | | 0.07% | | | | | 453 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Indirect Adm-Area - Other | KEB | | 0.03% | | | | | 454 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Indirect Adm-Other - Salaries | KEC | | 0.06% | | | | | 455 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Indirect Adm-Other - Other | KED | | 0.01% | | | | | 456 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Benefits - Engng | KEL | | 0.52% | | | | | 457 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Direct Labor - Productive | KP1 | | 10.62% | | 57.30% | | | 458 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Direct Labor - Premium | KP2 | | 1.75% | | 9.47% | | | 459 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Direct Labor - Oth Emp | KP3 | | 0.73% | | 3.93% | | | 460 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Direct Labor - Oth Costs | KP4 | | 0.48% | | 2.61% | | | 461 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Dir lab - Annu Ho, VP, Ex Day | KP5 | | 1.34% | | 7.24% | | | 462 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Direct Admin | KP6 | | 2.43% | | 13.11% | 0.9365 | | 463 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Indirct Adm-Area Sal | KPA | | 0.43% | | 2.30% | | | 464 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Indirct Admin Area-Oth | KPB | | 0.42% | | 2.28% | | | 465 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Indirct Adm-Oth-Salaries | KPC | | 0.20% | | 1.06% | | | 466 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Indirct Adm-Oth-Other | KPD | | 0.13% | | 0.68% | 0.06349 | | 467 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Benefits | KPL | | 5.31% | | | | | 468 |
| FL | CT12 | Aerial Cable - Non-Metallic (Interofc) | Total - Bldg Entrance (2421.2200) | | | 00.00% | | | | | 469 |

| | | A | B | C | D | E | F | G | H | I | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Telco Eng Not Bld By BOC | 462 | | 2.62% | | | | | 470 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Contracld Plant Labor | 484 | | 3.03% | | | | | 471 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Material Supplies Purchase | 523 | | 0.41% | | | | | 472 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Telecomm Eqpt-Incidntal | 59F | | 0.03% | | | | | 473 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Engr Proj - Tel Engr Lbr-Sal | CHD | | 0.32% | | | | | 474 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Engr Proj - Tel Engr Lbr-Bene | CHE | | 0.09% | | | | | 475 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Engr Proj - Tel Engr Lbr-Other | CHF | | 0.02% | | | | | 476 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Plant Suppl - Nonexempt | CJ1 | | 15.33% | | | | | 477 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Exempt Materials Overhead | CQ1 | | 39.52% | | | | | 478 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Fld Stock & CC Prov - Sal&Wge | COF | | 2.22% | | | | | 479 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Fld Stock & CC Prov-Ben Tm | CQG | | 0.77% | | | | | 480 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Fld Stock & CC Prov-Oth Tm | CQH | | 0.92% | | | | | 481 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Plant Oth Work Eqpt - Rents | CQK | | 0.01% | | | | | 482 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Plant Oth Work Eqpt - Oth Exp | CQL | | 1.16% | | | | | 483 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Plant MV - Sal & Wge Distribu | CQM | | 0.54% | | | | | 484 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Plant MV - Benefit Distribu | CQN | | 0.19% | | | | | 485 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Plant MV - Rent Distribu | CQP | | 0.70% | | | | | 486 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Plant MV - Other Distribu | CQQ | | 1.43% | | | | | 487 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Plant Oth Work Eqpt - Sal&Wgs | CQR | | 0.07% | | | | | 488 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Plant Oth Work Eqpt-Benefits | CQS | | 0.02% | | | | | 489 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Corporate Entry - Other | CY1 | | -0.28% | | | | | 490 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Pri Costs - Bld Oth - Mechanize | CY5 | | -14.33% | | | | | 491 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Pri Costs - Bld Oth - Manually | CY8 | | -1.74% | | | | | 492 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Direct Engng - Productive | KE1 | | 3.24% | | | | | 493 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Direct Engng - Premium | KE2 | | 0.02% | | | | | 494 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Direct Engng - Other Emp | KE3 | | 0.26% | | | | | 495 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Direct Engng - Oth Costs | KE4 | | 0.15% | | | | | 496 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Direct Eng-Annu Ho, VO, PER Ex | KE5 | | 0.45% | | | | | 497 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Direct Adm | KE6 | | 0.86% | | | | | 498 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Indirect Adm-Area - Salaries | KEA | | 0.23% | | | | | 499 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Indirect Adm-Area - Other | KEB | | 0.12% | | | | | 500 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Indirect Adm-Other - Salaries | KEC | | 0.20% | | | | | 501 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Indirect Adm-Other - Other | KED | | 0.04% | | | | | 502 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Benefits - Engng | KEL | | 1.52% | | | | | 503 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Direct Labor - Productive | KP1 | | 18.57% | | 60.27% | | | 504 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Direct Labor - Premium | KP2 | | 2.06% | | 6.70% | | | 505 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Direct Labor - Oth Emp | KP3 | | 1.26% | | 4.08% | | | 506 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Direct Labor - Oth Costs | KP4 | | 0.68% | | 2.21% | | | 507 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Dir lab - Annu Ho, VP, Ex Day | KP5 | | 2.42% | | 7.85% | | | 508 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Direct Admin | KP6 | | 3.79% | | 12.31% | 0.9341 | | 509 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Indirct Adm-Area Sal | KPA | | 0.77% | | 2.49% | | | 510 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Indirct Admin Area-Oth | KPB | | 0.79% | | 2.57% | | | 511 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Indirct Adm-Oth-Salaries | KPC | | 0.35% | | 1.12% | | | 512 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Indirct Adm-Oth-Other | KPD | | 0.13% | | 0.42% | 0.06588 | | 513 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Benefits | KPL | | 9.07% | | | | | 514 |
| FL | C052 | Intrabldg Ntwk Cable-Metallic | Total - Intrabldg Ntwk Cable (2426.1000) | | | 100.00% | | | | | 515 |

| | | A | B | C | D | E | F | G | H | I | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Fnds Used During Construct | 813 | | 0.20% | | | | | 516 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Plant Suppl - Nonexempt | CJ1 | | 15.99% | | | | | 517 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Exempt Materials Overhead | CQ1 | | 41.93% | | | | | 518 |
| L | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Fld Stock & CC Prov - Sal&Wge | CQF | | 2.31% | | | | | 519 |
| L | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Fld Stock & CC Prov-Ben Trn | CQG | | 0.76% | | | | | 520 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Fld Stock & CC Prov-Oth Trn | CQH | | 0.93% | | | | | 521 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Plant Oth Work Eqpt - Rents | CQK | | 0.01% | | | | | 522 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Plant Oth Work Eqpt - Oth Exp | CQL | | 0.98% | | | | | 523 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Plant MV - Sal & Wge Distribu | CQM | | 0.43% | | | | | 524 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Plant MV - Benefit Distribu | CQN | | 0.15% | | | | | 525 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Plant MV - Rent Distribu | CQP | | 0.54% | | | | | 526 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Plant MV - Other Distribu | CQQ | | 1.15% | | | | | 527 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Plant Oth Work Eqpt - Sal&Wgs | CQR | | 0.06% | | | | | 528 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Plant Oth Work Eqpt-Benefits | CQS | | 0.02% | | | | | 529 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Direct Engng - Productive | KE1 | | 1.68% | | | | | 530 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Direct Engng - Premium | KE2 | | 0.00% | | | | | 531 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Direct Engng - Other Emp | KE3 | | 0.14% | | | | | 532 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Direct Engng - Oth Costs | KE4 | | -0.08% | | | | | 533 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Direct Eng-Annu Ho, VO, PER Ex | KE5 | | 0.24% | | | | | 534 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Direct Adm | KE6 | | 0.39% | | | | | 535 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Indirect Adm-Area - Salaries | KEA | | 0.11% | | | | | 536 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Indirect Adm-Area - Other | KEB | | 0.08% | | | | | 537 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Indirect Adm-Other - Salaries | KEC | | 0.13% | | | | | 538 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Indirect Adm-Other - Other | KED | | 0.03% | | | | | 539 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Benefits - Engng | KEL | | 0.95% | | | | | 540 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Direct Labor - Productive | KP1 | | 14.57% | | 61.59% | | | 541 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Direct Labor - Premium | KP2 | | 1.39% | | 5.89% | | | 542 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Direct Labor - Oth Emp | KP3 | | 0.92% | | 3.89% | | | 543 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Direct Labor - Oth Costs | KP4 | | 0.40% | | 1.69% | | | 544 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Dir lab - Annu Ho, VP, Ex Day | KP5 | | 1.91% | | 8.08% | | | 545 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Direct Admin | KP6 | | 2.76% | | 11.67% | 0.9281 | | 546 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Indirct Adm-Area Sal | KPA | | 0.65% | | 2.75% | | | 547 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Indirct Admin Area-Oth | KPB | | 0.64% | | 2.70% | | | 548 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Indirct Adm-Oth-Salaries | KPC | | 0.30% | | 1.26% | | | 549 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Indirct Adm-Oth-Other | KPD | | 0.12% | | 0.49% | 0.07189 | | 550 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Benefits | KPL | | 7.24% | | | | | 551 |
| FL | CF52 | Intrabldg Ntwk Cable-Non-Metallic (Feeder) | Total - Intrabldg Ntwk Cable (2426.2000) | | | 100.00% | | | | | 552 |

| | | A | B | C | D | E | F | G | H | I | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Plant Suppl - Nonexempt | CJ1 | | 8.23% | | | | | 553 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Exempt Materials Overhead | CQ1 | | 48.27% | | | | | 554 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Fld Stock & CC Prov - Sal&Wge | CQF | | 2.36% | | | | | 555 |
| L | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Fld Stock & CC Prov-Ben Tm | CQG | | 0.61% | | | | | 556 |
| L | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Fld Stock & CC Prov-Oth Tm | CQH | | 0.88% | | | | | 557 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Plant Oth Work Eqpt - Rents | CQK | | 0.00% | | | | | 558 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Plant Oth Work Eqpt - Oth Exp | CQL | | 1.30% | | | | | 559 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Plant MV - Sal & Wge Distribu | CQM | | 0.52% | | | | | 560 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Plant MV - Benefit Distribu | CQN | | 0.13% | | | | | 561 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Plant MV - Rent Distribu | CQP | | 0.66% | | | | | 562 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Plant MV - Other Distribu | CQQ | | 1.41% | | | | | 563 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Plant Oth Work Eqpt - Sal&Wgs | CQR | | 0.06% | | | | | 564 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Plant Oth Work Eqpt-Benefits | CQS | | 0.02% | | | | | 565 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Direct Engng - Productive | KP1 | | 15.89% | | 57.63% | | | 566 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Direct Engng - Premium | KP2 | | 1.47% | | 5.33% | | | 567 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Direct Engng - Other Emp | KP3 | | 0.82% | | 2.96% | | | 568 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Direct Engng - Oth Costs | KP4 | | 1.76% | | 6.38% | | | 569 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Direct Eng-Annu Ho, VO, PER Ex | KP5 | | 2.24% | | 8.12% | | | 570 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Direct Adm | KP6 | | 3.61% | | 13.10% | 0.9352 | | 571 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Indirect Adm-Area - Salaries | KPA | | 0.75% | | 2.72% | | | 572 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Indirect Adm-Area - Other | KPB | | 0.53% | | 1.92% | | | 573 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Indirect Adm-Other - Salaries | KPC | | 0.30% | | 1.08% | | | 574 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Indirect Adm-Other - Other | KPD | | 0.21% | | 0.77% | 0.06481 | | 575 |
| FL | CT52 | Intrabldg Ntwk Cable-Non-Metallic (Interofc) | Benefits - Engng | KPL | | 7.99% | | | | | 576 |
| **FL** | **CT52** | **Intrabldg Ntwk Cable-Non-Metallic (Interofc)** | **Total - Intrabldg Ntwk Cable (2426.2000)** | | | **1.00%** | | | | | 577 |

| | | A | B | C | D | E | F | G | H | I | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FL | C006 | Submarine Cable-Metallic | Contractd Plant Labor | 484 | | 73.84% | | | | | 578 |
| FL | C006 | Submarine Cable-Metallic | Material Supplies Purchase | 523 | | 0.96% | | | | | 579 |
| FL | C006 | Submarine Cable-Metallic | Plant Suppl - Nonexempt | CJ1 | | 5.62% | | | | | 580 |
| FL | C006 | Submarine Cable-Metallic | Exempt Materials Overhead | CQ1 | | 2.29% | | | | | 581 |
| FL | C006 | Submarine Cable-Metallic | Fld Stock & CC Prov - Sal&Wge | CQF | | 0.38% | | | | | 582 |
| FL | C006 | Submarine Cable-Metallic | Fld Stock & CC Prov-Ben Trn | CQG | | 0.13% | | | | | 583 |
| FL | C006 | Submarine Cable-Metallic | Fld Stock & CC Prov-Oth Trn | CQH | | 0.13% | | | | | 584 |
| FL | C006 | Submarine Cable-Metallic | Plant Oth Work Eqpt - Rents | CQK | | 0.04% | | | | | 585 |
| FL | C006 | Submarine Cable-Metallic | Plant Oth Work Eqpt - Oth Exp | CQL | | 0.41% | | | | | 586 |
| FL | C006 | Submarine Cable-Metallic | Plant MV - Sal & Wge Distribu | CQM | | 0.19% | | | | | 587 |
| FL | C006 | Submarine Cable-Metallic | Plant MV - Benefit Distribu | CQN | | 0.07% | | | | | 588 |
| FL | C006 | Submarine Cable-Metallic | Plant MV - Rent Distribu | CQP | | 0.22% | | | | | 589 |
| FL | C006 | Submarine Cable-Metallic | Plant MV - Other Distribu | CQQ | | 0.62% | | | | | 590 |
| FL | C006 | Submarine Cable-Metallic | Plant Oth Work Eqpt - Sal&Wgs | CQR | | 0.03% | | | | | 591 |
| FL | C006 | Submarine Cable-Metallic | Plant Oth Work Eqpt-Benefits | CQS | | 0.01% | | | | | 592 |
| FL | C006 | Submarine Cable-Metallic | Direct Labor - Productive | KP1 | | 6.87% | | 58.16% | | | 593 |
| FL | C006 | Submarine Cable-Metallic | Direct Labor - Premium | KP2 | | 0.87% | | 7.39% | | | 594 |
| FL | C006 | Submarine Cable-Metallic | Direct Labor - Oth Emp | KP3 | | 0.28% | | 2.33% | | | 595 |
| FL | C006 | Submarine Cable-Metallic | Direct Labor - Oth Costs | KP4 | | 0.25% | | 2.15% | | | 596 |
| FL | C006 | Submarine Cable-Metallic | Dir lab - Annu Ho, VP, Ex Day | KP5 | | 0.74% | | 6.25% | | | 597 |
| FL | C006 | Submarine Cable-Metallic | Direct Admin | KP6 | | 1.77% | | 14.98% | 0.9125 | | 598 |
| FL | C006 | Submarine Cable-Metallic | Indirct Adm-Area Sal | KPA | | 0.50% | | 4.25% | | | 599 |
| FL | C006 | Submarine Cable-Metallic | Indirct Admin Area-Oth | KPB | | 0.38% | | 3.19% | | | 600 |
| FL | C006 | Submarine Cable-Metallic | Indirct Adm-Oth-Salaries | KPC | | 0.12% | | 1.04% | | | 601 |
| FL | C006 | Submarine Cable-Metallic | Indirct Adm-Oth-Other | KPD | | 0.03% | | 0.28% | 0.08747 | | 602 |
| FL | C006 | Submarine Cable-Metallic | Benefits | KPL | | 3.27% | | | | | 603 |
| FL | C006 | Submarine Cable-Metallic | Total - Submarine Cable (2424.1000) | | | 100.00% | | | | | 604 |

| | | A | B | C | D | E | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| FL | CF06 | Submarine Cable-Non-Metallic (Feeder) | Contractd Plant Labor | 484 | | | | | | 605 |
| FL | CF06 | Submarine Cable-Non-Metallic (Feeder) | Fnds Used During Construct | 813 | | | | | | 606 |
| FL | CF06 | **Submarine Cable-Non-Metallic (Feeder)** | **Total - Submarine Cable (2424.2000)** | | | | | | | 607 |

| | | A | B | C | D | E | F | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FL | CT06 | Submarine Cable-Non-Metallic (Interofc) | Contractd Plant Labor | 484 | | 38.44% | | | | | 608 |
| FL | CT06 | Submarine Cable-Non-Metallic (Interofc) | Fnds Used During Construct | 813 | | 0.06% | | | | | 609 |
| FL | CT06 | Submarine Cable-Non-Metallic (Interofc) | Plant Suppl - Nonexempt | CJ1 | | 51.82% | | | | | 610 |
| L | CT06 | Submarine Cable-Non-Metallic (Interofc) | Fld Stock & CC Prov - Sal&Wge | CQF | | 2.20% | | | | | 611 |
| L | CT06 | Submarine Cable-Non-Metallic (Interofc) | Fld Stock & CC Prov-Ben Tm | CQG | | 0.52% | | | | | 612 |
| FL | CT06 | Submarine Cable-Non-Metallic (Interofc) | Fld Stock & CC Prov-Oth Tm | CQH | | 0.86% | | | | | 613 |
| FL | CT06 | Submarine Cable-Non-Metallic (Interofc) | Direct Engng - Productive | KE1 | | 2.96% | | | | | 614 |
| FL | CT06 | Submarine Cable-Non-Metallic (Interofc) | Direct Engng - Other Emp | KE3 | | 0.29% | | | | | 615 |
| FL | CT06 | Submarine Cable-Non-Metallic (Interofc) | Direct Engng - Oth Costs | KE4 | | 0.21% | | | | | 616 |
| FL | CT06 | Submarine Cable-Non-Metallic (Interofc) | Direct Eng-Annu Ho, VO, PER Ex | KE5 | | 0.39% | | | | | 617 |
| FL | CT06 | Submarine Cable-Non-Metallic (Interofc) | Direct Adm | KE6 | | 0.54% | | | | | 618 |
| FL | CT06 | Submarine Cable-Non-Metallic (Interofc) | Indirect Adm-Area - Salaries | KEA | | 0.12% | | | | | 619 |
| FL | CT06 | Submarine Cable-Non-Metallic (Interofc) | Indirect Adm-Area - Other | KEB | | 0.04% | | | | | 620 |
| FL | CT06 | Submarine Cable-Non-Metallic (Interofc) | Indirect Adm-Other - Salaries | KEC | | 0.15% | | | | | 621 |
| FL | CT06 | Submarine Cable-Non-Metallic (Interofc) | Indirect Adm-Other - Other | KED | | 0.03% | | | | | 622 |
| FL | CT06 | Submarine Cable-Non-Metallic (Interofc) | Benefits - Engng | KEL | | 1.40% | | | | | 623 |
| FL | CT06 | Submarine Cable-Non-Metallic (Interofc) | **Total - Submarine Cable (2424.2000)** | | | **100.00%** | | | | | 624 |

| | | A | B | C | D | E | F | G | H | I | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FL | C248 | Aerial Cable - Metallic | Exempt Materials Overhead | CQ1 | | 12.43% | | | | | 625 |
| FL | C248 | Aerial Cable - Metallic | Fld Stock & CC Prov - Sal&Wge | CQF | | 0.50% | | | | | 626 |
| FL | C248 | Aerial Cable - Metallic | Fld Stock & CC Prov-Ben Trn | CQG | | 0.18% | | | | | 627 |
| FL | C248 | Aerial Cable - Metallic | Fld Stock & CC Prov-Oth Trn | CQH | | 0.18% | | | | | 628 |
| FL | C248 | Aerial Cable - Metallic | Plant Oth Work Eqpt - Rents | CQK | | 0.03% | | | | | 629 |
| FL | C248 | Aerial Cable - Metallic | Plant Oth Work Eqpt - Oth Exp | CQL | | 2.20% | | | | | 630 |
| FL | C248 | Aerial Cable - Metallic | Plant MV - Sal & Wge Distribu | CQM | | 0.91% | | | | | 631 |
| FL | C248 | Aerial Cable - Metallic | Plant MV - Benefit Distribu | CQN | | 0.32% | | | | | 632 |
| FL | C248 | Aerial Cable - Metallic | Plant MV - Rent Distribu | CQP | | 1.13% | | | | | 633 |
| FL | C248 | Aerial Cable - Metallic | Plant MV - Other Distribu | CQQ | | 2.49% | | | | | 634 |
| FL | C248 | Aerial Cable - Metallic | Plant Oth Work Eqpt - Sal&Wgs | CQR | | 0.14% | | | | | 635 |
| FL | C248 | Aerial Cable - Metallic | Plant Oth Work Eqpt-Benefits | CQS | | 0.05% | | | | | 636 |
| FL | C248 | Aerial Cable - Metallic | Pri Costs - Bld Oth - Mechanize | CY5 | | -0.00% | | | | | 637 |
| FL | C248 | Aerial Cable - Metallic | Direct Engng - Productive | KE1 | | 0.03% | | | | | 638 |
| FL | C248 | Aerial Cable - Metallic | Direct Engng - Premium | KE2 | | 0.00% | | | | | 639 |
| FL | C248 | Aerial Cable - Metallic | Direct Engng - Other Emp | KE3 | | 0.00% | | | | | 640 |
| FL | C248 | Aerial Cable - Metallic | Direct Engng - Oth Costs | KE4 | | 0.00% | | | | | 641 |
| FL | C248 | Aerial Cable - Metallic | Direct Eng-Annu Ho, VO, PER Ex | KE5 | | 0.00% | | | | | 642 |
| FL | C248 | Aerial Cable - Metallic | Direct Adm | KE6 | | 0.01% | | | | | 643 |
| FL | C248 | Aerial Cable - Metallic | Indirect Adm-Area - Salaries | KEA | | 0.00% | | | | | 644 |
| FL | C248 | Aerial Cable - Metallic | Indirect Adm-Area - Other | KEB | | 0.00% | | | | | 645 |
| FL | C248 | Aerial Cable - Metallic | Indirect Adm-Other - Salaries | KEC | | 0.00% | | | | | 646 |
| FL | C248 | Aerial Cable - Metallic | Indirect Adm-Other - Other | KED | | 0.00% | | | | | 647 |
| FL | C248 | Aerial Cable - Metallic | Benefits - Engng | KEL | | 0.01% | | | | | 648 |
| FL | C248 | Aerial Cable - Metallic | Direct Labor - Productive | KP1 | | 39.57% | | 63.84% | | | 649 |
| FL | C248 | Aerial Cable - Metallic | Direct Labor - Premium | KP2 | | 5.81% | | 9.37% | | | 650 |
| FL | C248 | Aerial Cable - Metallic | Direct Labor - Oth Emp | KP3 | | 2.28% | | 3.67% | | | 651 |
| FL | C248 | Aerial Cable - Metallic | Direct Labor - Oth Costs | KP4 | | 0.91% | | 1.47% | | | 652 |
| FL | C248 | Aerial Cable - Metallic | Dir lab - Annu Ho, VP, Ex Day | KP5 | | 4.27% | | 6.88% | | | 653 |
| FL | C248 | Aerial Cable - Metallic | Direct Admin | KP6 | | 5.82% | | 9.38% | 0.9462 | | 654 |
| FL | C248 | Aerial Cable - Metallic | Indirct Adm-Area Sal | KPA | | 1.80% | | 2.90% | | | 655 |
| FL | C248 | Aerial Cable - Metallic | Indirct Admin Area-Oth | KPB | | 0.75% | | 1.21% | | | 656 |
| FL | C248 | Aerial Cable - Metallic | Indirct Adm-Oth-Salaries | KPC | | 0.56% | | 0.90% | | | 657 |
| FL | C248 | Aerial Cable - Metallic | Indirct Adm-Oth-Other | KPD | | 0.23% | | 0.37% | 0.05382 | | 658 |
| FL | C248 | Aerial Cable - Metallic | Benefits | KPL | | 17.40% | | | | | 659 |
| FL | C248 | Aerial Cable - Metallic | Total - Service Drop (2421.1100) | | | 00.00% | | | | | 660 |

| | | A | B | C | D | E | F | G | H | I | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| FL | C548 | Buried Cable - Metallic | Contractd Plant Labor | 484 | | 0.01% | | | | | 661 |
| FL | C548 | Buried Cable - Metallic | Material Supplies Purchase | 523 | | 0.00% | | | | | 662 |
| FL | C548 | Buried Cable - Metallic | Exempt Materials Overhead | CQ1 | | 12.75% | | | | | 663 |
| FL | C548 | Buried Cable - Metallic | Fld Stock & CC Prov - Sal&Wge | CQF | | 0.51% | | | | | 664 |
| FL | C548 | Buried Cable - Metallic | Fld Stock & CC Prov-Ben Trn | CQG | | 0.19% | | | | | 665 |
| FL | C548 | Buried Cable - Metallic | Fld Stock & CC Prov-Oth Trn | CQH | | 0.19% | | | | | 666 |
| FL | C548 | Buried Cable - Metallic | Plant Oth Work Eqpt - Rents | CQK | | 0.03% | | | | | 667 |
| FL | C548 | Buried Cable - Metallic | Plant Oth Work Eqpt - Oth Exp | CQL | | 2.19% | | | | | 668 |
| FL | C548 | Buried Cable - Metallic | Plant MV - Sal & Wge Distribu | CQM | | 0.93% | | | | | 669 |
| FL | C548 | Buried Cable - Metallic | Plant MV - Benefit Distribu | CQN | | 0.33% | | | | | 670 |
| FL | C548 | Buried Cable - Metallic | Plant MV - Rent Distribu | CQP | | 1.18% | | | | | 671 |
| FL | C548 | Buried Cable - Metallic | Plant MV - Other Distribu | CQQ | | 2.52% | | | | | 672 |
| FL | C548 | Buried Cable - Metallic | Plant Oth Work Eqpt - Sal&Wgs | CQR | | 0.14% | | | | | 673 |
| FL | C548 | Buried Cable - Metallic | Plant Oth Work Eqpt-Benefits | CQS | | 0.06% | | | | | 674 |
| FL | C548 | Buried Cable - Metallic | Pri Costs - Bid Oth - Mechanize | CY5 | | -0.00% | | | | | 675 |
| FL | C548 | Buried Cable - Metallic | Direct Engng - Productive | KE1 | | 0.10% | | | | | 676 |
| FL | C548 | Buried Cable - Metallic | Direct Engng - Premium | KE2 | | 0.00% | | | | | 677 |
| FL | C548 | Buried Cable - Metallic | Direct Engng - Other Emp | KE3 | | 0.01% | | | | | 678 |
| FL | C548 | Buried Cable - Metallic | Direct Engng - Oth Costs | KE4 | | 0.00% | | | | | 679 |
| FL | C548 | Buried Cable - Metallic | Direct Eng-Annu Ho, VO, PER Ex | KE5 | | 0.02% | | | | | 680 |
| FL | C548 | Buried Cable - Metallic | Direct Adm | KE6 | | 0.04% | | | | | 681 |
| FL | C548 | Buried Cable - Metallic | Indirect Adm-Area - Salaries | KEA | | 0.01% | | | | | 682 |
| FL | C548 | Buried Cable - Metallic | Indirect Adm-Area - Other | KEB | | 0.00% | | | | | 683 |
| FL | C548 | Buried Cable - Metallic | Indirect Adm-Other - Salaries | KEC | | 0.01% | | | | | 684 |
| FL | C548 | Buried Cable - Metallic | Indirect Adm-Other - Other | KED | | 0.00% | | | | | 685 |
| FL | C548 | Buried Cable - Metallic | Benefits - Engng | KEL | | 0.07% | | | | | 686 |
| FL | C548 | Buried Cable - Metallic | Direct Labor - Productive | KP1 | | 39.25% | | 64.01% | | | 687 |
| FL | C548 | Buried Cable - Metallic | Direct Labor - Premium | KP2 | | 5.34% | | 8.71% | | | 688 |
| FL | C548 | Buried Cable - Metallic | Direct Labor - Oth Emp | KP3 | | 2.25% | | 3.67% | | | 689 |
| FL | C548 | Buried Cable - Metallic | Direct Labor - Oth Costs | KP4 | | 0.91% | | 1.49% | | | 690 |
| FL | C548 | Buried Cable - Metallic | Dir lab - Annu Ho, VP, Ex Day | KP5 | | 4.38% | | 7.14% | | | 691 |
| FL | C548 | Buried Cable - Metallic | Direct Admin | KP6 | | 5.81% | | 9.47% | 0.9449 | | 692 |
| FL | C548 | Buried Cable - Metallic | Indirct Adm-Area Sal | KPA | | 1.82% | | 2.96% | | | 693 |
| FL | C548 | Buried Cable - Metallic | Indirct Admin Area-Oth | KPB | | 0.77% | | 1.25% | | | 694 |
| FL | C548 | Buried Cable - Metallic | Indirct Adm-Oth-Salaries | KPC | | 0.57% | | 0.93% | | | 695 |
| FL | C548 | Buried Cable - Metallic | Indirct Adm-Oth-Other | KPD | | 0.23% | | 0.37% | 0.05507 | | 696 |
| FL | C548 | Buried Cable - Metallic | Benefits | KPL | | 17.40% | | | | | 697 |
| FL | C548 | Buried Cable - Metallic | Total - Service Drop (2423.1000) | | | 00.00% | | | | | 698 |

FL

D12

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| | A | B | C94 | D | E | F | G | H | I93J | K | L95M |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 462 | | 35.13% | | | | | 347 | | | | |
| CJ1 | | 3.43% | | | | | 348 | | | | |
| CQ1 | | 29.41% | | | | | 349 | | | | |
| CQF | | 1.35% | | | | | 350 | | | | |
| CQG | | 0.42% | | | | | 351 | | | | |
| CQH | | 0.61% | | | | | 352 | | | | |
| CQK | | 0.00% | | | | | 353 | | | | |
| CQL | | 0.47% | | | | | 354 | | | | |
| CQM | | 0.26% | | | | | 355 | | | | |
| CQN | | 0.10% | | | | | 356 | | | | |
| CQP | | 0.33% | | | | | 357 | | | | |
| CQQ | | 0.76% | | | | | 358 | | | | |
| CQR | | 0.04% | | | | | 359 | | | | |
| CQS | | 0.02% | | | | | 360 | | | | |
| KE1 | | 2.01% | | | | | 361 | | | | |
| KE2 | | 0.04% | | | | | 362 | | | | |
| KE3 | | 0.17% | | | | | 363 | | | | |
| KE4 | | 0.14% | | | | | 364 | | | | |
| KE5 | | 0.38% | | | | | 365 | | | | |
| KE6 | | 0.73% | | | | | 366 | | | | |
| KEA | | 0.14% | | | | | 367 | | | | |
| KEB | | 0.09% | | | | | 368 | | | | |
| KEC | | 0.16% | | | | | 369 | | | | |
| KED | | 0.04% | | | | | 370 | | | | |
| KEL | | 1.45% | | | | | 371 | | | | |
| KP1 | | 11.13% | | 63.60% | | | 372 | | | | |
| KP2 | | 0.87% | | 4.95% | | | 373 | | | | |
| KP3 | | 0.66% | | 3.76% | | | 374 | | | | |
| KP4 | | 0.35% | | 1.98% | | | 375 | | | | |
| KP5 | | 1.32% | | 7.52% | | | 376 | | | | |
| KP6 | | 2.18% | | 12.46% | 0.9426 | | 377 | | 93.44% | | 94.38% |
| KPA | | 0.40% | | 2.28% | | | 378 | | | | |
| KPB | | 0.36% | | 2.08% | | | 379 | | | | |
| KPC | | 0.17% | | 0.99% | | | 380 | | | | |
| KPD | | 0.07% | | 0.40% | 0.05737 | | 381 | | 6.56% | | 5.63% |
| KPL | | 4.86% | | | | | 382 | | | | |
| | | 100.00% | | | | | 383 | | | | |

FL

F12

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| A | B | C | D | E | F | G | H | I | J | K | L | M |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 462 | 2.91% | | | | | 384 | | | | | | |
| 484 | 1.16% | | | | | 385 | | | | | | |
| 487 | 0.09% | | | | | 386 | | | | | | |
| 523 | 0.05% | | | | | 387 | | | | | | |
| 813 | 0.00% | | | | | 388 | | | | | | |
| CHD | 0.06% | | | | | 389 | | | | | | |
| CHE | 0.02% | | | | | 390 | | | | | | |
| CHF | 0.01% | | | | | 391 | | | | | | |
| CJ1 | 14.16% | | | | | 392 | | | | | | |
| CQ1 | 37.29% | | | | | 393 | | | | | | |
| CQF | 2.33% | | | | | 394 | | | | | | |
| CQG | 0.79% | | | | | 395 | | | | | | |
| CQH | 0.94% | | | | | 396 | | | | | | |
| CQK | 0.01% | | | | | 397 | | | | | | |
| CQL | 0.79% | | | | | 398 | | | | | | |
| CQM | 0.35% | | | | | 399 | | | | | | |
| CQN | 0.13% | | | | | 400 | | | | | | |
| CQP | 0.45% | | | | | 401 | | | | | | |
| CQQ | 1.04% | | | | | 402 | | | | | | |
| CQR | 0.05% | | | | | 403 | | | | | | |
| CQS | 0.02% | | | | | 404 | | | | | | |
| CY1 | -0.42% | | | | | 405 | | | | | | |
| CY5 | -0.80% | | | | | 406 | | | | | | |
| KE1 | 5.35% | | | | | 407 | | | | | | |
| KE2 | 0.06% | | | | | 408 | | | | | | |
| KE3 | 0.37% | | | | | 409 | | | | | | |
| KE4 | 0.21% | | | | | 410 | | | | | | |
| KE5 | 0.74% | | | | | 411 | | | | | | |
| KE6 | 1.31% | | | | | 412 | | | | | | |
| KEA | 0.38% | | | | | 413 | | | | | | |
| KEB | 0.19% | | | | | 414 | | | | | | |
| KEC | 0.34% | | | | | 415 | | | | | | |
| KED | 0.06% | | | | | 416 | | | | | | |
| KEL | 2.44% | | | | | 417 | | | | | | |
| KP1 | 12.68% | | 60.61% | | | 418 | | | | | | |
| KP2 | 1.35% | | 6.47% | | | 419 | | | | | | |
| KP3 | 0.82% | | 3.91% | | | 420 | | | | | | |
| KP4 | 0.39% | | 1.87% | | | 421 | | | | | | |
| KP5 | 1.61% | | 7.71% | | | 422 | | | | | | |
| KP6 | 2.58% | | 12.35% | 0.9292 | | 423 | | | | | | |
| KPA | 0.58% | | 2.76% | | | 424 | | 93.68% | | | 93.32% | |
| KPB | 0.58% | | 2.75% | | | 425 | | | | | | |
| KPC | 0.24% | | 1.14% | | | 426 | | | | | | |
| KPD | 0.09% | | 0.44% | 0.07086 | | 427 | | 6.32% | | | 6.68% | |
| KPL | 6.23% | | | | | 428 | | | | | | |
| | 100.00% | | | | | 429 | | | | | | |

644
79A

630

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T12

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| | A | B | C | 94 D | E | F | G | H | I | 935 | K | L95 M |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 813 | | 0.01% | | | | | 430 | | | | | |
| CHD | | 0.00% | | | | | 431 | | | | | |
| CHE | | 0.00% | | | | | 432 | | | | | |
| CHF | | 0.00% | | | | | 433 | | | | | |
| CJ1 | | 37.70% | | | | | 434 | | | | | |
| CQ1 | | 29.60% | | | | | 435 | | | | | |
| CQF | | 2.44% | | | | | 436 | | | | | |
| CQG | | 0.96% | | | | | 437 | | | | | |
| CQH | | 1.08% | | | | | 438 | | | | | |
| CQK | | 0.00% | | | | | 439 | | | | | |
| CQL | | 0.59% | | | | | 440 | | | | | |
| CQM | | 0.29% | | | | | 441 | | | | | |
| CQN | | 0.10% | | | | | 442 | | | | | |
| CQP | | 0.37% | | | | | 443 | | | | | |
| CQQ | | 0.75% | | | | | 444 | | | | | |
| CQR | | 0.04% | | | | | 445 | | | | | |
| CQS | | 0.01% | | | | | 446 | | | | | |
| KE1 | | 1.00% | | | | | 447 | | | | | |
| KE2 | | 0.00% | | | | | 448 | | | | | |
| KE3 | | 0.04% | | | | | 449 | | | | | |
| KE4 | | 0.07% | | | | | 450 | | | | | |
| KE5 | | 0.14% | | | | | 451 | | | | | |
| KE6 | | 0.27% | | | | | 452 | | | | | |
| KEA | | 0.07% | | | | | 453 | | | | | |
| KEB | | 0.03% | | | | | 454 | | | | | |
| KEC | | 0.06% | | | | | 455 | | | | | |
| KED | | 0.01% | | | | | 456 | | | | | |
| KEL | | 0.52% | | | | | 457 | | | | | |
| KP1 | | 10.62% | | 57.30% | | | 458 | | | | | |
| KP2 | | 1.75% | | 9.47% | | | 459 | | | | | |
| KP3 | | 0.73% | | 3.93% | | | 460 | | | | | |
| KP4 | | 0.48% | | 2.61% | | | 461 | | | | | |
| KP5 | | 1.34% | | 7.24% | | | 462 | | | | | |
| KP6 | | 2.43% | | 13.11% | 0.9365 | | 463 | | | 94.50% | | 93.40% |
| KPA | | 0.43% | | 2.30% | | | 464 | | | | | |
| KPB | | 0.42% | | 2.28% | | | 465 | | | | | |
| KPC | | 0.20% | | 1.08% | | | 466 | | | | | |
| KPD | | 0.13% | | 0.68% | 0.06349 | | 467 | | | 5.50% | | 6.60% |
| KPL | | 5.31% | | | | | 468 | | | | | |
| | | 100.00% | | | | | 469 | | | | | |

484

4

FL

F62C

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| | A | B 94 | C | D | E | F | G | H 93 | I | J | K | L 95 | M |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 813 | | 0.20% | | | | | 516 | | | | | | |
| CJ1 | | 15.99% | | | | | 517 | | | | | | |
| CQ1 | | 41.93% | | | | | 518 | | | | | | |
| CQF | | 2.31% | | | | | 519 | | | | | | |
| CQG | | 0.76% | | | | | 520 | | | | | | |
| CQH | | 0.93% | | | | | 521 | | | | | | |
| CQK | | 0.01% | | | | | 522 | | | | | | |
| CQL | | 0.98% | | | | | 523 | | | | | | |
| CQM | | 0.43% | | | | | 524 | | | | | | |
| CQN | | 0.15% | | | | | 525 | | | | | | |
| CQP | | 0.54% | | | | | 526 | | | | | | |
| CQQ | | 1.15% | | | | | 527 | | | | | | |
| CQR | | 0.06% | | | | | 528 | | | | | | |
| CQS | | 0.02% | | | | | 529 | | | | | | |
| KE1 | | 1.68% | | | | | 530 | | | | | | |
| KE2 | | 0.00% | | | | | 531 | | | | | | |
| KE3 | | 0.14% | | | | | 532 | | | | | | |
| KE4 | | -0.08% | | | | | 533 | | | | | | |
| KE5 | | 0.24% | | | | | 534 | | | | | | |
| KE6 | | 0.39% | | | | | 535 | | | | | | |
| KEA | | 0.11% | | | | | 536 | | | | | | |
| KEB | | 0.08% | | | | | 537 | | | | | | |
| KEC | | 0.13% | | | | | 538 | | | | | | |
| KED | | 0.03% | | | | | 539 | | | | | | |
| KEL | | 0.95% | | | | | 540 | | | | | | |
| KP1 | | 14.57% | | 61.59% | | | 541 | | | | | | |
| KP2 | | 1.39% | | 5.89% | | | 542 | | | | | | |
| KP3 | | 0.92% | | 3.89% | | | 543 | | | | | | |
| KP4 | | 0.40% | | 1.69% | | | 544 | | | | | | |
| KP5 | | 1.91% | | 8.08% | | | 545 | | | | | | |
| KP6 | | 2.76% | | 11.67% | 0.9281 | | 546 | | | 93.74% | | | 92.61% |
| KPA | | 0.65% | | 2.75% | | | 547 | | | | | | |
| KPB | | 0.64% | | 2.70% | | | 548 | | | | | | |
| KPC | | 0.30% | | 1.26% | | | 549 | | | | | | |
| KPD | | 0.12% | | 0.49% | 0.07189 | | 550 | | | 6.26% | | | 7.39% |
| KPL | | 7.24% | | | | | 551 | | | | | | |
| | | 100.00% | | | | | 552 | | | | | | |

FL

T52C

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| | | A | B | C | D | E | F | G | H | I | J |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CJ1 | | | 8.23% | | | | | 553 | | | |
| CQ1 | | | 48.27% | | | | | 554 | | | |
| CQF | | | 2.36% | | | | | 555 | | | |
| CQG | | | 0.61% | | | | | 556 | | | |
| CQH | | | 0.88% | | | | | 557 | | | |
| CQK | | | 0.00% | | | | | 558 | | | |
| CQL | | | 1.30% | | | | | 559 | | | |
| CQM | | | 0.52% | | | | | 560 | | | |
| CQN | | | 0.13% | | | | | 561 | | | |
| CQP | | | 0.66% | | | | | 562 | | | |
| CQQ | | | 1.41% | | | | | 563 | | | |
| CQR | | | 0.06% | | | | | 564 | | | |
| CQS | | | 0.02% | | | | | 565 | | | |
| KP1 | | | 15.89% | | 57.63% | | | 566 | | | |
| KP2 | | | 1.47% | | 5.33% | | | 567 | | | |
| KP3 | | | 0.82% | | 2.96% | | | 568 | | | |
| KP4 | | | 1.76% | | 6.38% | | | 569 | | | |
| KP5 | | | 2.24% | | 8.12% | | | 570 | | | |
| KP6 | | | 3.61% | | 13.10% | 0.9352 | | 571 | | | 92.05% |
| KPA | | | 0.75% | | 2.72% | | | 572 | | | |
| KPB | | | 0.53% | | 1.92% | | | 573 | | | |
| KPC | | | 0.30% | | 1.08% | | | 574 | | | |
| KPD | | | 0.21% | | 0.77% | 0.06481 | | 575 | | | 7.95% |
| KPL | | | 7.99% | | | | | 576 | | | |
| | | | 100.00% | | | | | 577 | | | |

FL

Filename: N:\RTAP.wk4 02/23/96 

| | A | B | C | 94D | E | F | G | H | I | 93J | K | 95L | M |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 484 | | 73.84% | | | | | 578 | | | | | | |
| 523 | | 0.96% | | | | | 579 | | | | | | |
| CJ1 | | 5.62% | | | | | 580 | | | | | | |
| CQ1 | | 2.29% | | | | | 581 | | | | | | |
| CQF | | 0.38% | | | | | 582 | | | | | | |
| CQG | | 0.13% | | | | | 583 | | | | | | |
| CQH | | 0.13% | | | | | 584 | | | | | | |
| CQK | | 0.04% | | | | | 585 | | | | | | |
| CQL | | 0.41% | | | | | 586 | | | | | | |
| CQM | | 0.19% | | | | | 587 | | | | | | |
| CQN | | 0.07% | | | | | 588 | | | | | | |
| CQP | | 0.22% | | | | | 589 | | | | | | |
| CQQ | | 0.62% | | | | | 590 | | | | | | |
| CQR | | 0.03% | | | | | 591 | | | | | | |
| CQS | | 0.01% | | | | | 592 | | | | | | |
| KP1 | | 6.87% | | 58.16% | | | 593 | | | | | | |
| KP2 | | 0.87% | | 7.39% | | | 594 | | | | | | |
| KP3 | | 0.28% | | 2.33% | | | 595 | | | | | | |
| KP4 | | 0.25% | | 2.15% | | | 596 | | | | | | |
| KP5 | | 0.74% | | 6.25% | | | 597 | | | | | | |
| KP6 | | 1.77% | | 14.98% | 0.9125 | | 598 | | | 90.54% | | | 93.77% |
| KPA | | 0.50% | | 4.25% | | | 599 | | | | | | |
| KPB | | 0.38% | | 3.19% | | | 600 | | | | | | |
| KPC | | 0.12% | | 1.04% | | | 601 | | | | | | |
| KPD | | 0.03% | | 0.28% | 0.08747 | | 602 | | | 9.46% | | | 6.23% |
| KPL | | 3.27% | | | | | 603 | | | | | | |
| | | 100.00% | | | | | 604 | | | | | | |

| | A | B | | | | | C | D | | | E | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 484 | | 100.00% | | | | | 605 | | | | | | |
| 813 | | 0.00% | | | | | 606 | | | | | | |
| | | 100.00% | | | | | 607 | | | | | | |

| | A | B | C | | | | D | E | | | F | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 484 | | 38.44% | | | | | 608 | | | | | | |
| 813 | | 0.06% | | | | | 609 | | | | | | |
| CJ1 | | 51.82% | | | | | 610 | | | | | | |
| CQF | | 2.20% | | | | | 611 | | | | | | |
| CQG | | 0.52% | | | | | 612 | | | | | | |
| CQH | | 0.86% | | | | | 613 | | | | | | |
| KE1 | | 2.96% | | | | | 614 | | | | | | |
| KE3 | | 0.29% | | | | | 615 | | | | | | |
| KE4 | | 0.21% | | | | | 616 | | | | | | |
| KE5 | | 0.39% | | | | | 617 | | | | | | |
| KE6 | | 0.54% | $1,183 | | | | 618 | | | | | | |
| KEA | | 0.12% | | | | | 619 | | | | | | |
| KEB | | 0.04% | | | | | 620 | | | | | | |
| KEC | | 0.15% | | | | | 621 | | | | | | |
| KED | | 0.03% | | | | | 622 | | | | | | |
| KEL | | 1.40% | | | | | 623 | | | | | | |
| | | 100.00% | | | | | 624 | | | | | | |

Report Title: Not Specified

RCC : 00000000 Total/Incr : T Rounding : D Retirements : - Year : 93
CD12 CF12 CT12

| | | | Code | 1993 |
|---|---|---|---|---|
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| FLD STOCK & CC PROV | | -BEN TRN | CQG | |
| FLD STOCK & CC PROV | | -OTH TRN | CQH | |
| PLANT OTH WORK EQPT | | -RENTS | CQK | |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | | -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT | | -BENEFITS | CQS | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| AER CABLE BLDG-FIB- | | DIST-CONS | CD12 | |
| TELCO ENG NOT BLD | | BY BOC | 462 | |
| NTRACTD | PLANT | LABOR | 484 | |
| ATERIAL | SUPPLIES | PURCHASE | 523 | |
| TELECOMM | EQPT-RENT | LONG-TERM | 59E | |
| TELECOMM | EQPT-RENT | INCIDNTAL | 59F | |
| SURVEYS | & | APPRAISAL | 644 | |
| FNDS USED | DURING | CONSTRUCT | 813 | |
| ENGR PROJ | -TEL ENGR | LBR-SAL | CHD | |
| ENGR PROJ | -TEL ENGR | LBR-BENE | CHE | |
| ENGR PJOF | -TEL ENGR | LBR-OTHER | CHF | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| FLD STOCK & CC PROV | | -BEN TRN | CQG | |
| FLD STOCK & CC PROV | | -OTH TRN | CQH | |
| PLANT OTH WORK EQPT | | -RENTS | CQK | |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | | -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT | | -BENEFITS | CQS | |
| CORPORATE | ENTRY- | OTHER | CY1 | |
| DIRECT | ENGNG- | PRODUCTVE | KE1 | |
| DIRECT | ENGNG- | PREMIUM | KE2 | |
| DIRECT | ENGNG- | OTHER EMP | KE3 | |
| DIRECT | ENGNG- | OTH COSTS | KE4 | |
| DIR ENG- | ANNU HO, | VP,PER,EX | KE5 | |
| RECT | ADM | | KE6 | |
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| INDIRECT | ADM-AREA- | OTHER | KEB | |
| INDIRECT | ADM-OTHER | -SALARIES | KEC | |

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Title: Not Specified

A B C

: 00000000 Total/Incr : T Rounding : D Retirements : - Year : 93

CD12 CF12 CT12

| | | | Code | 1993 |
|---|---|---|---|---|
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| BENEFITS- | ENGNG | | KEL | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| AER CABLE | BLDG-FIB- | FEED-CONS | CF12 | |
| FNDS USED | DURING | CONSTRUCT | 813 | |
| ENGR PROJ | -TEL ENGR | LBR-SAL | CHD | |
| ENGR PROJ | -TEL ENGR | LBR-BENE | CHE | |
| ENGR PJOF | -TEL ENGR | LBR-OTHER | CHF | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| FLD STOCK & CC PROV | | -BEN TRN | CQG | |
| FLD STOCK & CC PROV | | -OTH TRN | CQH | |
| PLANT OTH WORK EQPT | | -RENTS | CQK | |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | | -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT | | -BENEFITS | CQS | |
| CORPORATE | ENTRY- | OTHER | CY1 | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| AER CABLE | BLDG-FIB- | INTER-CON | CT12 | |
| FLORIDA | | | FL | |

Title: Not Specified

A B C

RCC : 00000000 Total/Incr : T Rounding : 0 Retirements : - Year : 93

CD52 CF52 CT52

| | Code | 1993 |
|---|---|---|
| ENGR PROJ -TEL ENGR LBR-SAL | CHD | |
| ENGR PROJ -TEL ENGR LBR-BENE | CHE | |
| ENGR PJOF -TEL ENGR LBR-OTHER | CHF | |
| PLANT SUPPL - NONEXEMPT | CJ1 | |
| EXEMPT MATERIAL OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV -SAL&WGE | CQF | |
| FLD STOCK & CC PROV -BEN TRN | CQG | |
| FLD STOCK & CC PROV -OTH TRN | CQH | |
| PLANT OTH WORK EQPT -RENTS | CQK | |
| PLANT OTH WORK EQPT -OTH EXP | CQL | |
| PLANT MV- SAL & WGE DISTRIBU | CQM | |
| PLANT MV- BENEFIT DISTRIBU | CQN | |
| PLANT MV- RENT DISTRIBU | CQP | |
| PLANT MV- OTHER DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT -BENEFITS | CQS | |
| DIRECT ENGNG- PRODUCTVE | KE1 | |
| DIRECT ENGNG- PREMIUM | KE2 | |
| DIRECT ENGNG- OTHER EMP | KE3 | |
| DIRECT ENGNG- OTH COSTS | KE4 | |
| DIR ENG- ANNU HO, VP,PER,EX | KE5 | |
| DIRECT ADM | KE6 | |
| INDIRECT ADM-AREA- SALARIES | KEA | |
| INDIRECT ADM-AREA- OTHER | KEB | |
| INDIRECT ADM-OTHER -SALARIES | KEC | |
| DIRECT ADM-OTHER -OTHER | KED | |
| BENEFITS- ENGNG | KEL | |
| DIRECT LABOR- PRODUCTVE | KP1 | |
| DIRECT LABOR- PREMIUM | KP2 | |
| DIRECT LABOR- OTH EMP | KP3 | |
| DIRECT LABOR- OTH COSTS | KP4 | |
| DIR LAB- ANNU HO, VP,EX DAY | KP5 | |
| DIRECT ADMIN | KP6 | |
| INDIRCT ADM-AREA SAL | KPA | |
| INDIRCT ADMIN AREA-OTH | KPB | |
| INDIRCT ADM-OTH- SALARIES | KPC | |
| INDIRCT ADM-OTH- OTHER | KPD | |
| BENEFITS | KPL | |
| INTRABLDG NET-FIBER FEED-CONS | CF52 | |
| EXEMPT MATERIAL OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV -SAL&WGE | CQF | |
| FLD STOCK & CC PROV -BEN TRN | CQG | |
| FLD STOCK & CC PROV -OTH TRN | CQH | |
| PLANT OTH WORK EQPT -RENTS | CQK | |
| PLANT OTH WORK EQPT -OTH EXP | CQL | |
| PLANT MV- SAL & WGE DISTRIBU | CQM | |
| PLANT MV- BENEFIT DISTRIBU | CQN | |
| PLANT MV- RENT DISTRIBU | CQP | |
| PLANT MV- OTHER DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT -BENEFITS | CQS | |
| DIRECT LABOR- PRODUCTVE | KP1 | |
| DIRECT LABOR- PREMIUM | KP2 | |
| DIRECT LABOR- OTH EMP | KP3 | |
| DIRECT LABOR- OTH COSTS | KP4 | |
| DIR LAB- ANNU HO, VP,EX DAY | KP5 | |
| DIRECT ADMIN | KP6 | |

2A NC
CD12 #
CF12 #

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Title: Not Specified

A B C

RCC : 00000000 Total/Incr : T Rounding : 0 Retirements : - Year : 93

CD52 CF52 CT52

| | | | Code | 1993 |
|---|---|---|---|---|
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| INTRABLDG | NET-FIBER | INTER-CON | CT52 | |
| FLORIDA | | | FL | |
| | | | | |
| CONTRACTD | PLANT | LABOR | 484 | |
| MATERIAL | SUPPLIES | PURCHASE | 523 | |
| ENGR PROJ | -TEL ENGR | LBR-SAL | CHD | |
| ENGR PROJ | -TEL ENGR | LBR-BENE | CHE | |
| ENGR PJOF | -TEL ENGR | LBR-OTHER | CHF | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| FLD STOCK & CC PROV | | -BEN TRN | CQG | |
| FLD STOCK & CC PROV | | -OTH TRN | CQH | |
| PLANT OTH WORK EQPT | | -RENTS | CQK | |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | | -SAL&WGS | CQR | |
| NT OTH WORK EQPT | | -BENEFITS | CQS | |
| RECT | ENGNG- | PRODUCTVE | KE1 | |
| DIRECT | ENGNG- | PREMIUM | KE2 | |
| DIRECT | ENGNG- | OTHER EMP | KE3 | |
| DIRECT | ENGNG- | OTH COSTS | KE4 | |
| DIR ENG- | ANNU HO, | VP,PER,EX | KE5 | |
| DIRECT | ADM | | KE6 | |
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| INDIRECT | ADM-AREA- | OTHER | KEB | |
| INDIRECT | ADM-OTHER | -SALARIES | KEC | |
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| BENEFITS- | ENGNG | | KEL | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| INTRABLDG | NET-FIBER | FEED-CONS | CF52 | |
| GEORGIA | | | GA | |
| | | | | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| FLD STOCK & CC PROV | | -BEN TRN | CQG | |
| FLD STOCK & CC PROV | | -OTH TRN | CQH | |

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Report Title: Not Specified

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : - Year : 93
R FL FC : C022

| | | | Code | 1993 |
|---|---|---|---|---|
| TELCO ENG | BILLED | BY BOC | 461 | |
| TELCO ENG | NOT BLD | BY BOC | 462 | |
| CONTRACTD | PLANT | LABOR | 484 | |
| CPL-OTHER | WIRE-USNG | COMPANIES | 487 | |
| CONTRACTD | PLT LABOR | DROP WIRE | 48G | |
| CPL-RIGHT | OF WAY CL | &TREE TRM | 48J | |
| MATERIAL | SUPPLIES | PURCHASE | 523 | |
| TELECOMM | EQPT-RENT | LONG-TERM | 59E | |
| TELECOMM | EQPT-RENT | INCIDNTAL | 59F | |
| SURVEYS | & | APPRAISAL | 644 | |
| LICENSES, | PERMITS & | INSPT FEE | 799 | |
| PERMITS | -PUBLIC | R/W | 79A | |
| FNDS USED | DURING | CONSTRUCT | 813 | |
| ENGR PROJ | -OTH COST | | CHB | |
| ENGR PROJ | -TEL ENGR | LBR-SAL | CHD | |
| ENGR PROJ | -TEL ENGR | LBR-BENE | CHE | |
| ENGR PJOF | -TEL ENGR | LBR-OTHER | CHF | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| REUSED | MATERIALS | | CJ4 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| USED MATL | PROV-SAL | & WGE TRN | CQ4 | |
| USED MATL | PROV-BEN | TRANSFERS | CQ5 | |
| NEW MATL | PROV-SAL | & WGE TRN | CQ7 | |
| NEW MATL | PROV-BEN | TRANSFERS | CQ8 | |
| NEW MATL | PROV-OTH | TRANSFERS | CQ9 | |
| FL[illegible]TOCK | & CC PROV | -SAL&WGE | CQF | |
| FL[illegible]OCK | & CC PROV | -BEN TRN | CQG | |
| FLD STOCK | & CC PROV | -OTH TRN | CQH | |
| USED MATL | PROV-OTH | TRANSFERS | CQJ | |
| PLANT OTH | WORK EQPT | -RENTS | CQK | |
| PLANT OTH | WORK EQPT | -OTH EXP | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH | WORK EQPT | -SAL&WGS | CQR | |
| PLANT OTH | WORK EQPT | -BENEFITS | CQS | |
| CORPORATE | ENTRY- | OTHER | CY1 | |
| PRI COSTS | -BLD OTH- | MECHANIZE | CY5 | |
| PRI COSTS | -BLD OTH- | MANUALLY | CY8 | |
| CORPORATE | ENTRY-SAL | & WAGES | CYA | |
| DIRECT | ENGNG- | PRODUCTVE | KE1 | |
| DIRECT | ENGNG- | PREMIUM | KE2 | |
| DIRECT | ENGNG- | OTHER EMP | KE3 | |
| DIRECT | ENGNG- | OTH COSTS | KE4 | |
| DIR ENG- | ANNU HO, | VP,PER,EX | KE5 | |
| DIRECT | ADM | | KE6 | |
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| INDIRECT | ADM-AREA- | OTHER | KEB | |
| INDIRECT | ADM-OTHER | -SALARIES | KEC | |
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| UNCLASSI | SUPPORT- | OTH-SAL | KEG | |
| BENEFITS- | ENGNG | | KEL | |
| DI[illegible] | LABOR- | PRODUCTVE | KP1 | |
| DI[illegible] | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |

93 F L

RESTRICTED: Private/Proprietary: For use only [illegible]zed BELLSOUTH employees.

Report Title: Not Specified

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : - Year : 93
R FL FC : C022

| | | | Code |
|---|---|---|---|
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 |
| DIRECT | ADMIN | | KP6 |
| INDIRCT | ADM-AREA | SAL | KPA |
| INDIRCT | ADMIN | AREA-OTH | KPB |
| INDIRCT | ADM-OTH- | SALARIES | KPC |
| INDIRCT | ADM-OTH- | OTHER | KPD |
| BENEFITS | | | KPL |
| REIMBRSMT | FOR LOSS | OR DAMAGE | PA6 |

REPORT TOTAL

RESTRICTED: Private/Proprietary: For use only by authorized BELLSOUTH employees.

Report Title: Amounts Booked to 1C

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 94
TP : C FC : C012 C812 CD12

| | Code | 1994 |
|---|---|---|
| ENGR PJOF -TEL ENGR LBR-OTHER | CHF | |

| | | | |
|---|---|---|---|
| TELCO ENG | NOT BLD | BY BOC | 462 |
| TELCO ENG | R/W | ACQUISTON | 464 |
| CONTRACTD | PLANT | LABOR | 484 |
| MATERIAL | SUPPLIES | PURCHASE | 523 |
| TELECOMM | EQPT- | INCIDNTAL | 59F |
| SURVEYS | & | APPRAISAL | 644 |
| OTHER FEE | PAYMENTS | | 769 |
| LICENSES, | PERMITS & | INSPT FEE | 799 |
| PERMITS | -PUBLIC | R/W | 79A |
| FNDS USED | DURING | CONSTRUCT | 813 |
| ENGR PROJ | -OTH COST | | CHB |
| ENGR PROJ | -TEL ENGR | LBR-SAL | CHD |
| ENGR PROJ | -TEL ENGR | LBR-BENE | CHE |
| ENGR PJOF | -TEL ENGR | LBR-OTHER | CHF |
| PLANT | SUPPL - | NONEXEMPT | CJ1 |
| NEW | MATERIALS | | CJ6 |

RESTRICTED: Private/Proprietary: For use only by authorized BELLSOUTH employees.

Report Title: Amounts Booked to 1C

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 94
TP : C FC : C012 C812 CD12

| | | | Code | 1994 |
|---|---|---|---|---|
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| NEW MATL | PROV-SAL | & WGE TRN | CQ7 | |
| NEW MATL | PROV-BEN | TRANSFERS | CQ8 | |
| NEW MATL | PROV-OTH | TRANSFERS | CQ9 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| FLD STOCK & CC PROV | | -BEN TRN | CQG | |
| FLD STOCK & CC PROV | | -OTH TRN | CQH | |
| PLANT OTH WORK EQPT | | -RENTS | CQK | |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | | -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT | | -BENEFITS | CQS | |
| CORPORATE | ENTRY- | OTHER | CY1 | |
| PRI COSTS | -BLD OTH- | MECHANIZE | CY5 | |
| PRI COSTS | -BLD OTH- | MANUALLY | CY8 | |
| DIRECT | ENGNG- | PRODUCTVE | KE1 | |
| DIRECT | ENGNG- | PREMIUM | KE2 | |
| DIRECT | ENGNG- | OTHER EMP | KE3 | |
| DIRECT | ENGNG- | OTH COSTS | KE4 | |
| DIR ENG- | ANNU HO, | VP,PER,EX | KE5 | |
| DIRECT | ADM | | KE6 | |
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| )IRECT | ADM-AREA- | OTHER | KEB | |
| .NDIRECT | ADM-OTHER | -SALARIES | KEC | |
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| UNCLASSI | SUPPORT- | OTH-SAL | KEG | |
| BENEFITS- | ENGNG | | KEL | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| INDIRECT | ADM-BCR | BILLING | KPN | |
| REIMBRSMT | FOR LOSS | OR DAMAGE | PA6 | |
| AER CABLE MTL BL EN | | CONSTR | C012 | |
| TELCO ENG | NOT BLD | BY BOC | 462 | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| FLD STOCK & CC PROV | | -BEN TRN | CQG | |
| FLD STOCK & CC PROV | | -OTH TRN | CQH | |
| PLANT OTH WORK EQPT | | -RENTS | CQK | |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| NT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |

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Report Title: Amounts Booked to 1C

A B C

RPC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 94
TP : C FC : C012 C812 CD12

| | | | Code | 1994 |
|---|---|---|---|---|
| PLANT OTH | WORK EQPT | -SAL&WGS | CQR | |
| PLANT OTH | WORK EQPT | -BENEFITS | CQS | |
| DIRECT | ENGNG- | PRODUCTVE | KE1 | |
| DIRECT | ENGNG- | PREMIUM | KE2 | |
| DIRECT | ENGNG- | OTHER EMP | KE3 | |
| DIRECT | ENGNG- | OTH COSTS | KE4 | |
| DIR ENG- | ANNU HO, | VP,PER,EX | KE5 | |
| DIRECT | ADM | | KE6 | |
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| INDIRECT | ADM-AREA- | OTHER | KEB | |
| INDIRECT | ADM-OTHER | -SALARIES | KEC | |
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| BENEFITS- | ENGNG | | KEL | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| AER CABLE | BLDG-FIB- | DIST-CONS | CD12 | |
| IDA | | | FL | |

Report Title: Amounts Booked to 1C

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 94
TP : C FC : CF12 CT12

| | | | Code | 1994 |
|---|---|---|---|---|
| TELCO ENG NOT BLD | | BY BOC | 462 | |
| CONTRACTD | PLANT | LABOR | 484 | |
| CPL-OTHER WIRE-USNG | | COMPANIES | 487 | |
| MATERIAL | SUPPLIES | PURCHASE | 523 | |
| FNDS USED DURING | | CONSTRUCT | 813 | |
| ENGR PROJ -TEL ENGR | | LBR-SAL | CHD | |
| ENGR PROJ -TEL ENGR | | LBR-BENE | CHE | |
| ENGR PJOF -TEL ENGR | | LBR-OTHER | CHF | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| FLD STOCK & CC PROV | | -BEN TRN | CQG | |
| FLD STOCK & CC PROV | | -OTH TRN | CQH | |
| PLANT OTH WORK EQPT | | -RENTS | CQK | |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | | -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT | | -BENEFITS | CQS | |
| CORPORATE | ENTRY- | OTHER | CY1 | |
| PRI COSTS -BLD OTH- | | MECHANIZE | CY5 | |
| DIRECT | ENGNG- | PRODUCTVE | KE1 | |
| DIRECT | ENGNG- | PREMIUM | KE2 | |
| ?ECT | ENGNG- | OTHER EMP | KE3 | |
| ?IRECT | ENGNG- | OTH COSTS | KE4 | |
| DIR ENG- | ANNU HO, | VP,PER,EX | KE5 | |
| DIRECT | ADM | | KE6 | |
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| INDIRECT | ADM-AREA- | OTHER | KEB | |
| INDIRECT | ADM-OTHER | -SALARIES | KEC | |
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| BENEFITS- | ENGNG | | KEL | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| AER CABLE BLDG-FIB- | | FEED-CONS | CF12 | |
| FNDS USED DURING | | CONSTRUCT | 813 | |
| ENGR PROJ -TEL ENGR | | LBR-SAL | CHD | |
| ENGR PROJ -TEL ENGR | | LBR-BENE | CHE | |
| ENGR PJOF -TEL ENGR | | LBR-OTHER | CHF | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| ? STOCK & CC PROV | | -BEN TRN | CQG | |
| ?LD STOCK & CC PROV | | -OTH TRN | CQH | |
| PLANT OTH WORK EQPT | | -RENTS | CQK | |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL | |

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t Title: Amounts Booked to 1C

A B C

: 00000000 Total/Incr : T Rounding : D Retirements : + Year : 94
TP : C FC : CF12 CT12

| | | | Code | 1994 |
|---|---|---|---|---|
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH | WORK EQPT | -SAL&WGS | CQR | |
| PLANT OTH | WORK EQPT | -BENEFITS | CQS | |
| DIRECT | ENGNG- | PRODUCTVE | KE1 | |
| DIRECT | ENGNG- | PREMIUM | KE2 | |
| DIRECT | ENGNG- | OTHER EMP | KE3 | |
| DIRECT | ENGNG- | OTH COSTS | KE4 | |
| DIR ENG- | ANNU HO, | VP,PER,EX | KE5 | |
| DIRECT | ADM | | KE6 | |
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| INDIRECT | ADM-AREA- | OTHER | KEB | |
| INDIRECT | ADM-OTHER | -SALARIES | KEC | |
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| BENEFITS- | ENGNG | | KEL | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| DIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| AER CABLE | BLDG-FIB- | INTER-CON | CT12 | |
| FLORIDA | | | FL | |

Report Title: Not Specified

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 94
TP : C FC : CD52 CF52 CT52

| | | | Code | 1994 |
|---|---|---|---|---|
| FNDS USED | DURING | CONSTRUCT | 813 | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | -SAL&WGE | | CQF | |
| FLD STOCK & CC PROV | -BEN TRN | | CQG | |
| FLD STOCK & CC PROV | -OTH TRN | | CQH | |
| PLANT OTH WORK EQPT | -RENTS | | CQK | |
| PLANT OTH WORK EQPT | -OTH EXP | | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | -SAL&WGS | | CQR | |
| PLANT OTH WORK EQPT | -BENEFITS | | CQS | |
| DIRECT | ENGNG- | PRODUCTVE | KE1 | |
| DIRECT | ENGNG- | PREMIUM | KE2 | |
| DIRECT | ENGNG- | OTHER EMP | KE3 | |
| DIRECT | ENGNG- | OTH COSTS | KE4 | |
| DIR ENG- | ANNU HO, | VP,PER,EX | KE5 | |
| DIRECT | ADM | | KE6 | |
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| INDIRECT | ADM-AREA- | OTHER | KEB | |
| INDIRECT | ADM-OTHER | -SALARIES | KEC | |
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| BENEFITS- | ENGNG | | KEL | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| INTRABLDG NET-FIBER | FEED-CONS | | CF52 | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | 5,023 |
| FLD STOCK & CC PROV | -SAL&WGE | | CQF | |
| FLD STOCK & CC PROV | -BEN TRN | | CQG | |
| FLD STOCK & CC PROV | -OTH TRN | | CQH | |
| PLANT OTH WORK EQPT | -RENTS | | CQK | |
| PLANT OTH WORK EQPT | -OTH EXP | | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | -SAL&WGS | | CQR | |
| PLANT OTH WORK EQPT | -BENEFITS | | CQS | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |

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Report Title: Not Specified

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 94

STP : C FC : CD52 CF52 CT52

| | | | Code | 1994 |
|---|---|---|---|---|
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| INTRABLDG | NET-FIBER | INTER-CON | CT52 | |
| FLORIDA | | | FL | |

Report Title: Amounts Booked to 1C

A B C

P[illegible] : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 94
TP : C FC : C052 C852 CD52

| | Code | 1994 |
|---|---|---|
| TELCO ENG NOT BLD | BY BOC | 462 |
| CONTRACTD PLANT | LABOR | 484 |
| MATERIAL SUPPLIES | PURCHASE | 523 |
| TELECOMM EQPT- | INCIDNTAL | 59F |
| ENGR PROJ -TEL ENGR | LBR-SAL | CHD |
| ENGR PROJ -TEL ENGR | LBR-BENE | CHE |
| ENGR PJOF -TEL ENGR | LBR-OTHER | CHF |
| PLANT SUPPL - | NONEXEMPT | CJ1 |
| EXEMPT MATERIAL | OVERHEAD | CQ1 |
| FLD STOCK & CC PROV | -SAL&WGE | CQF |
| FLD STOCK & CC PROV | -BEN TRN | CQG |
| FLD STOCK & CC PROV | -OTH TRN | CQH |
| PLANT OTH WORK EQPT | -RENTS | CQK |
| PLANT OTH WORK EQPT | -OTH EXP | CQL |
| PLANT MV- SAL & WGE | DISTRIBU | CQM |
| PLANT MV- BENEFIT | DISTRIBU | CQN |
| PLANT MV- RENT | DISTRIBU | CQP |
| PLANT MV- OTHER | DISTRIBU | CQQ |
| PLANT OTH WORK EQPT | -SAL&WGS | CQR |
| PLANT OTH WORK EQPT | -BENEFITS | CQS |
| CORPORATE ENTRY- | OTHER | CY1 |
| PRI COSTS -BLD OTH- | MECHANIZE | CY5 |
| PRI COSTS -BLD OTH- | MANUALLY | CY8 |
| DIRECT ENGNG- | PRODUCTVE | KE1 |
| DIRECT ENGNG- | PREMIUM | KE2 |
| DIRECT ENGNG- | OTHER EMP | KE3 |
| DIRECT ENGNG- | OTH COSTS | KE4 |
| DIR ENG- ANNU HO, | VP,PER,EX | KE5 |
| DIRECT ADM | | KE6 |
| DIRECT ADM-AREA- | SALARIES | KEA |
| INDIRECT ADM-AREA- | OTHER | KEB |
| INDIRECT ADM-OTHER | -SALARIES | KEC |

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Report Title: Amounts Booked to 1C

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 94

TP : C FC : C052 C852 CD52

| | | | Code | 1994 |
|---|---|---|---|---|
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| BENEFITS- | ENGNG | | KEL | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| INTRABLDG NT CA MTL CONSTR | | | C052 | |
| FLORIDA | | | FL | |

Report Title: Not Specified

A B C

PCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 94
TP : C FC : CF52 CT52

| | | | Code | 1994 |
|---|---|---|---|---|
| FNDS USED | DURING | CONSTRUCT | 813 | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| FLD STOCK & CC PROV | | -BEN TRN | CQG | |
| FLD STOCK & CC PROV | | -OTH TRN | CQH | |
| PLANT OTH WORK EQPT | | -RENTS | CQK | |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | | -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT | | -BENEFITS | CQS | |
| DIRECT | ENGNG- | PRODUCTVE | KE1 | |
| DIRECT | ENGNG- | PREMIUM | KE2 | |
| DIRECT | ENGNG- | OTHER EMP | KE3 | |
| DIRECT | ENGNG- | OTH COSTS | KE4 | |
| DIR ENG- | ANNU HO, | VP,PER,EX | KE5 | |
| DIRECT | ADM | | KE6 | |
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| INDIRECT | ADM-AREA- | OTHER | KE8 | |
| INDIRECT | ADM-OTHER | -SALARIES | KEC | |
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| BENEFITS- | ENGNG | | KEL | |
| ?ECT | LABOR- | PRODUCTVE | KP1 | |
| ?IRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| INTRABLDG NET-FIBER | | FEED-CONS | CF52 | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| FLD STOCK & CC PROV | | -BEN TRN | CQG | |
| FLD STOCK & CC PROV | | -OTH TRN | CQH | |
| PLANT OTH WORK EQPT | | -RENTS | CQK | |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | | -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT | | -BENEFITS | CQS | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| ?IRECT | LABOR- | OTH EMP | KP3 | |
| ?ECT | LABOR- | OTH COSTS | KP4 | |
| ?IR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |

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A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 94
TP : C FC : CF52 CT52

| | | | Code | 1994 |
|---|---|---|---|---|
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| INTRABLDG | NET-FIBER | INTER-CON | CT52 | |
| FLORIDA | | | FL | |

Report Title: Not Specified

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 94
TP : C FC : C006 C086

| | | | Code | 1994 |
|---|---|---|---|---|
| CONTRACTD | PLANT | LABOR | 484 | |
| MATERIAL | SUPPLIES | PURCHASE | 523 | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| FLD STOCK & CC PROV | | -BEN TRN | CQG | |
| FLD STOCK & CC PROV | | -OTH TRN | CQH | |
| PLANT OTH WORK EQPT | | -RENTS | CQK | |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | | -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT | | -BENEFITS | CQS | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIRECT | LAB- | ANNU HO, VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |

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Report Title: Not Specified

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 94
TP : C FC : C006 C086

| | | | Code | 1994 |
|---|---|---|---|---|
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| SUB CABLE METAL OTH CONSTR | | | C006 | |
| FLORIDA | | | FL | |

Report Title: Not Specified

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 94
TP : C FC : CD06 CF06 CT06

| | Code | 1994 |
|---|---|---|
| CONTRACTD PLANT LABOR | 484 | |
| FNDS USED DURING CONSTRUCT | 813 | |
| SUBMA CAB FIBER OPT FEED-CONS | CF06 | |
| CONTRACTD PLANT LABOR | 484 | |
| FNDS USED DURING CONSTRUCT | 813 | |
| PLANT SUPPL - NONEXEMPT | CJ1 | |
| FLD STOCK & CC PROV -SAL&WGE | CQF | |
| FLD STOCK & CC PROV -BEN TRN | CQG | |
| FLD STOCK & CC PROV -OTH TRN | CQH | |
| DIRECT ENGNG- PRODUCTVE | KE1 | |
| DIRECT ENGNG- OTHER EMP | KE3 | |
| DIRECT ENGNG- OTH COSTS | KE4 | |
| DIR ENG- ANNU HO, VP,PER,EX | KE5 | |
| DIRECT ADM | KE6 | |
| INDIRECT ADM-AREA- SALARIES | KEA | |
| INDIRECT ADM-AREA- OTHER | KEB | |
| INDIRECT ADM-OTHER -SALARIES | KEC | |
| INDIRECT ADM-OTHER -OTHER | KED | |
| BENEFITS- ENGNG | KEL | |
| SUBMA CAB FIBER OPT INTER-CON | CT06 | |
| FLORIDA | FL | |

REPORT TOTAL

RESTRICTED: Private/Proprietary: For use only by authorized BELLSOUTH employees.

Report Title: Amounts Booked to 1C

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 94
TP : C FC : C248 C548

| | | | Code | 1994 |
|---|---|---|---|---|
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| FLD STOCK & CC PROV | | -BEN TRN | CQG | |
| FLD STOCK & CC PROV | | -OTH TRN | CQH | |
| PLANT OTH WORK EQPT | | -RENTS | CQK | |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | | -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT | | -BENEFITS | CQS | |
| PRI COSTS | -BLD OTH- | MECHANIZE | CY5 | |
| DIRECT | ENGNG- | PRODUCTVE | KE1 | |
| DIRECT | ENGNG- | PREMIUM | KE2 | |
| DIRECT | ENGNG- | OTHER EMP | KE3 | |
| DIRECT | ENGNG- | OTH COSTS | KE4 | |
| DIR ENG- | ANNU HO, | VP,PER,EX | KE5 | |
| DIRECT | ADM | | KE6 | |
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| INDIRECT | ADM-AREA- | OTHER | KEB | |
| INDIRECT | ADM-OTHER | -SALARIES | KEC | |
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| BENEFITS- | ENGNG | | KEL | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| AER CABLE METAL-OTH | | -SVC DR C | C248 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| FLD STOCK & CC PROV | | -BEN TRN | CQG | |
| FLD STOCK & CC PROV | | -OTH TRN | CQH | |
| PLANT OTH WORK EQPT | | -RENTS | CQK | |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | | -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT | | -BENEFITS | CQS | |
| PRI COSTS | -BLD OTH- | MECHANIZE | CY5 | |
| DIRECT | ENGNG- | PRODUCTVE | KE1 | |
| DIRECT | ENGNG- | PREMIUM | KE2 | |
| DIRECT | ENGNG- | OTHER EMP | KE3 | |
| DIRECT | ENGNG- | OTH COSTS | KE4 | |
| DIR ENG- | ANNU HO, | VP,PER,EX | KE5 | 1 |
| DIRECT | ADM | | KE6 | 17 |
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| INDIRECT | ADM-AREA- | OTHER | KEB | |

RESTRICTED: Private/Proprietary: For use only by authorized BELLSOUTH employees.

Report Title: Amounts Booked to 1C

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 94
TP : C FC : C248 C548

| | Code | 1994 |
|---|---|---|
| FLD STOCK & CC PROV -SAL&WGE | CQF | |
| FLD STOCK & CC PROV -BEN TRN | CQG | |
| FLD STOCK & CC PROV -OTH TRN | CQH | |
| PLANT OTH WORK EQPT -RENTS | CQK | |
| PLANT OTH WORK EQPT -OTH EXP | CQL | |
| PLANT MV- SAL & WGE DISTRIBU | CQM | |
| PLANT MV- BENEFIT DISTRIBU | CQN | |
| PLANT MV- RENT DISTRIBU | CQP | |
| PLANT MV- OTHER DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT -BENEFITS | CQS | |
| PRI COSTS -BLD OTH- MECHANIZE | CY5 | |
| DIRECT ENGNG- PRODUCTVE | KE1 | |
| DIRECT ENGNG- PREMIUM | KE2 | |
| DIRECT ENGNG- OTHER EMP | KE3 | |
| DIRECT ENGNG- OTH COSTS | KE4 | |
| DIR ENG- ANNU HO, VP,PER,EX | KE5 | |
| DIRECT ADM | KE6 | |
| INDIRECT ADM-AREA- SALARIES | KEA | |
| INDIRECT ADM-AREA- OTHER | KEB | |
| INDIRECT ADM-OTHER -SALARIES | KEC | |
| INDIRECT ADM-OTHER -OTHER | KED | |
| BENEFITS- ENGNG | KEL | |
| DIRECT LABOR- PRODUCTVE | KP1 | |
| DIRECT LABOR- PREMIUM | KP2 | |
| DIRECT LABOR- OTH EMP | KP3 | |
| DIRECT LABOR- OTH COSTS | KP4 | |
| DIR LAB- ANNU HO, VP,EX DAY | KP5 | |
| DIRECT ADMIN | KP6 | |
| INDIRCT ADM-AREA SAL | KPA | |
| INDIRCT ADMIN AREA-OTH | KPB | |
| INDIRCT ADM-OTH- SALARIES | KPC | |
| INDIRCT ADM-OTH- OTHER | KPD | |
| BENEFITS | KPL | |
| BUR CABLE METAL-OTH -SVC DR C | C548 | |
| FLORIDA | FL | |

# COMMUNICATION RECORD

| | |
|---|---|
| Name: | Subject: |
| Organization: | Delegated/Routed to: |
| Address | |
| Phone: | Due/Response Date: |
| Fax: | From: |

| Sequence & Dates | Follow-up Needed | Subject/I Said | Response/They Said |
|---|---|---|---|

1-16

RTAP files provided by Gail Brown for the following acct's based on specified criteria:

Criteria
- EOY '94 capitalized data
- state-specific
- by EXTC
- Lotus file on diskette

Accts:

| | BEC | IBC | Submarine | Fiber Drop | |
|---|---|---|---|---|---|
| Metallic | C 12 | C 52 | C 6 | C 248 | Coax cable not included |
| Non-metallic | C 812 | C 852 | C 86 | C 548 | |
| (FL only) | CD12 | CD52 | CD6 | | |
| | CF12 | CF52 | CF6 | | |
| | CT12 | CT52 | CT6 | | |

F23B02Z 00269

Note: Current subsidiary record categories (SRC) refer to D, F & T accounts as "FL ONLY" acct's. However prior to 12-1-94 these acct's were also available for use by GA, NC & SC. The RTAP data requested above was 1994 data, therefore, dollars showed up in D F & T acct's for G N & S. Mr. David Parker (Mgr. Comptr. (977-3390) is appropriate for factor dev. purposes to split D F & T dollars in G N & S

ACTUAL DOLLARS

Rpt Name: AD_____ Title: Amounts Booked to 1C_____
File/Report R Columns 7/13 13
r ding T/H/D D Pagebreak Level _ Retirements(+/-) +

_ Rpt Period: CM+YTD/YBM+YTD
Year 94 Month __ To __

| | | | | | | |
|---|---|---|---|---|---|---|
| 1 | RJ | = __ | / | MAIN ACCT / SRC | = ___/___ |
| | RCC | = 00000000 | | ACCOUNT TYPE | = _ |
| | T/I | = T | | HQ PRORATE | = _ |
| | XCAT TP | = C _ _ | | JSI | = _ _ _ |
| | XCAT | = _____ _____ | | REPORTING ENGINEER | = _ |
| | FCAT | = _ _ _ | | RCO | = _____ |
| | FSET | = __ __ __ | | FORCE GROUP | = ___ |
| | FSUB | = ___ ___ ___ | | FORCE SUBGROUP | = ___ |
| | FSG | = ___ ___ ___ | | FORCE NET20 | = ____ |
| 2 | FC | = C012__ C812__ CD12__ | | ENVIRONMENT CODE | = _ |
| | ETC | = ___ ___ ___ | | CAP DISTRICT GROUP | = _ |
| | ETS | = ___ ___ ___ | / | OAI / DISTRICT CODE | = _/_ |
| | ETG | = ___ ___ ___ | | AUTHORIZATION TYPE | = _ |
| 3 | EXTC | = ___ ___ ___ | | TRANS CAT | = _ _ _ |

F1=Help F2=Options F3=Previous Menu F4=Order F10=Main
exit Alt-x° help Alt-h° port 1° speed 9600°par none° echo rem° VT320 ....

building entrance
- CF 12
- CT 12

service drop wire
- C248
- C548

intrabldg. ntwk cable
- C052
- C852
- CF52
- CD52
- CT52

submarine cable
- C006
- C086
- CF86
- CD86
- CT86

Helen Thompson
7-0393

1-16-96

E0/94, State-specific, regional
Download to Lotus ##

Gail —

Please provide RTAP capital data by EXTC for the following accounts:

12C
812C
D12C
F12C
T12C
248C
548C

Note: This request is for similar data which Arlene Fredrickson requested for the loop model input.

Thanks,

Helen Thompson
977-0393

F23B02Z 00272

Report Title: Amounts Booked to 1C

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 95
XC P : C FC : C022 C822 C005

Code 1995 N/

| | | |
|---|---|---|
| TELCO ENG NOT BLD | BY BOC | 462 |
| OTHER ENG AND INSEP | COSTS | 463 |
| TELCO ENG R/W | ACQUISTON | 464 |
| P[illegible] EXCL | DOCU/FORM /BENEFITS | 471 |
| C[illegible]ACTD | PLANT LABOR | 484 |
| CONTR SVC | MESSAGE RCD TRANS | 485 |

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Report Title: Amounts Booked to 1C

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 95
XC ? : C FC : C022 C822 C005

| | | | Code | 1995 |
|---|---|---|---|---|
| CONTRACTD | PLT LABOR | DROP WIRE | 48G | |
| CPL-CABLE | LOCATE | CHARGES | 48Q | |
| MATERIAL | SUPPLIES | PURCHASE | 523 | |
| TELECOMM | EQPT- | LONG-TERM | 59E | |
| TELECOMM | EQPT- | INCIDNTAL | 59F | |
| SURVEYS | & | APPRAISAL | 644 | |
| FUEL-TOOL | &WORK EQP | PROPANE | 693 | |
| PROCESS | FEES | | 768 | |
| OTH-CON & | PROF FEES | | 769 | |
| LICENSES, | PERMITS & | INSPT FEE | 799 | |
| PERMITS | -PUBLIC | R/W | 79A | |
| FNDS USED | DURING | CONSTRUCT | 813 | |
| ENGR PROJ | -OTH COST | | CHB | |
| ENGR PROJ | -TEL ENGR | LBR-SAL | CHD | |
| ENGR PROJ | -TEL ENGR | LBR-BENE | CHE | |
| ENGR PJOF | -TEL ENGR | LBR-OTHER | CHF | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & | CC PROV | -SAL&WGE | CQF | |
| FLD STOCK & | CC PROV | -BEN TRN | CQG | |
| FLD STOCK & | CC PROV | -OTH TRN | CQH | |
| PLANT OTH | WORK EQPT | -RENTS | CQK | |
| PLANT OTH | WORK EQPT | -OTH EXP | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| P[illegible] MV- | RENT | DISTRIBU | CQP | |
| P[illegible] MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH | WORK EQPT | -SAL&WGS | CQR | |
| PLANT OTH | WORK EQPT | -BENEFITS | CQS | |
| CORPORATE | ENTRY- | OTHER | CY1 | |
| PRI COSTS | -BLD OTH- | MECHANIZE | CY5 | |
| PRI COSTS | -BLD OTH- | MANUALLY | CY8 | |
| DIRECT | ENGNG- | PRODUCTVE | KE1 | |
| DIRECT | ENGNG- | PREMIUM | KE2 | |
| DIRECT | ENGNG- | OTHER EMP | KE3 | |
| DIRECT | ENGNG- | OTH COSTS | KE4 | |
| DIR ENG- | ANNU HO, | VP,PER,EX | KE5 | |
| DIRECT | ADM | | KE6 | |
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| INDIRECT | ADM-AREA- | OTHER | KEB | |
| INDIRECT | ADM-OTHER | -SALARIES | KEC | |
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| BENEFITS- | ENGNG | | KEL | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| B[illegible] | ITS | | KPL | |
| R[illegible] | RSMT FOR LOSS | OR DAMAGE | PA6 | |
| UND CABLE METAL OTH CONSTR | | | C005 | |

FV

RESTRICTED: Private/Proprietary: For use only by authorized BELLSOUTH employees.

Report Title: Amounts Booked to 1C

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 95
XC P : C FC : C022 C822 C005

| | Code | 1995 |
|---|---|---|
| EASEMENTS | 451 | |
| TELCO ENG NOT BLD BY BOC | 462 | |
| TELCO ENG R/W ACQUISTON | 464 | |
| PRNT-EXCL DOCU/FORM /BENEFITS | 471 | |
| CONTRACTD PLANT LABOR | 484 | |
| CPL-OTHER WIRE-USNG COMPANIES | 487 | |
| CPL-RIGHT OF WAY CL &TREE TRM | 48J | |
| CPL-CABLE LOCATE CHARGES | 48Q | |
| MATERIAL SUPPLIES PURCHASE | 523 | |
| TELECOMM EQPT- INCIDNTAL | 59F | |
| SURVEYS & APPRAISAL | 644 | |
| PROCESS FEES | 768 | |
| PERMITS -PUBLIC R/W | 79A | |
| FNDS USED DURING CONSTRUCT | 813 | |
| OTH BUSINESS COSTS | 899 | |
| ENGR PROJ -OTH COST | CHB | |
| ENGR PROJ -TEL ENGR LBR-SAL | CHD | |
| ENGR PROJ -TEL ENGR LBR-BENE | CHE | |
| ENGR PJOF -TEL ENGR LBR-OTHER | CHF | |
| PLANT SUPPL - NONEXEMPT | CJ1 | |
| EXEMPT MATERIAL OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV -SAL&WGE | CQF | |
| FLD STOCK & CC PROV -BEN TRN | CQG | |
| FLD STOCK & CC PROV -OTH TRN | CQH | |
| PLANT OTH WORK EQPT -RENTS | CQK | |
| P[illegible]T OTH WORK EQPT -OTH EXP | CQL | |
| [illegible] MV- SAL & WGE DISTRIBU | CQM | |
| PLANT MV- BENEFIT DISTRIBU | CQN | |
| PLANT MV- RENT DISTRIBU | CQP | |
| PLANT MV- OTHER DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT -BENEFITS | CQS | |
| CORPORATE ENTRY- OTHER | CY1 | |
| PRI COSTS -BLD OTH- MECHANIZE | CY5 | |
| PRI COSTS -BLD OTH- MANUALLY | CY8 | |
| DIRECT ENGNG- PRODUCTVE | KE1 | |
| DIRECT ENGNG- PREMIUM | KE2 | |
| DIRECT ENGNG- OTHER EMP | KE3 | |
| DIRECT ENGNG- OTH COSTS | KE4 | |
| DIR ENG- ANNU NO, VP,PER,EX | KE5 | |
| DIRECT ADM | KE6 | |
| INDIRECT ADM-AREA- SALARIES | KEA | |
| INDIRECT ADM-AREA- OTHER | KEB | |
| INDIRECT ADM-OTHER -SALARIES | KEC | |
| INDIRECT ADM-OTHER -OTHER | KED | |
| BENEFITS- ENGNG | KEL | |
| DIRECT LABOR- PRODUCTVE | KP1 | |
| DIRECT LABOR- PREMIUM | KP2 | |
| DIRECT LABOR- OTH EMP | KP3 | |
| DIRECT LABOR- OTH COSTS | KP4 | |
| DIR LAB- ANNU NO, VP,EX DAY | KP5 | |
| DIRECT ADMIN | KP6 | |
| INDIRCT ADM-AREA SAL | KPA | |
| I[illegible]CT ADMIN AREA-OTH | KPB | |
| I[illegible]CT ADM-OTH- SALARIES | KPC | |
| INDIRCT ADM-OTH- OTHER | KPD | |

RESTRICTED: Private/Proprietary: For use only by authorized BELLSOUTH employees.

Report Title: Amounts Booked to 1C

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 95
XC P : C FC : C022 C822 C005

| | Code | 1995 |
|---|---|---|
| BENEFITS | KPL | |
| REIMBRSMT FOR LOSS OR DAMAGE | PA6 | |
| AER CABLE METAL OTH CONSTR | C022 | |
| FLORIDA | FL | |

FL 8222, where sit

Report Title: H. THOMPSON

A B C

ICC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 95
CC : C FC : C012 C812 CD12

Code 1995

| | | | |
|---|---|---|---|
| TELCO ENG | NOT BLD | BY BOC | 462 |
| TELCO ENG | R/W | ACQUISTON | 464 |
| PRNT-EXCL | DOCU/FORM | /BENEFITS | 471 |
| CONTRACTD | PLANT | LABOR | 484 |
| MATERIAL | SUPPLIES | PURCHASE | 523 |
| TELECOMM | EQPT- | INCIDNTAL | 59F |
| SURVEYS | & | APPRAISAL | 644 |
| TH-CON & | PROF FEES | | 769 |
| ERMITS | -PUBLIC | R/W | 79A |
| NDS USED | DURING | CONSTRUCT | 813 |
| NGR PROJ | -TEL ENGR | LBR-SAL | CHD |
| NGR PROJ | -TEL ENGR | LBR-BENE | CHE |
| NGR PJOF | -TEL ENGR | LBR-OTHER | CHF |
| | SUPPL - | NONEXEMPT | CJ1 |
| E | MATERIALS | | CJ6 |
| XEMPT | MATERIAL | OVERHEAD | CQ1 |

TRICTED: Private/Proprietary: For use only by authorized BELLSOUTH employees.

Report Title: H. THOMPSON

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 95
XC P : C FC : C012 C812 CD12

| | | | Code | 1995 |
|---|---|---|---|---|
| NEW MATL | PROV-SAL | & WGE TRN | CQ7 | |
| NEW MATL | PROV-BEN | TRANSFERS | CQ8 | |
| NEW MATL | PROV-OTH | TRANSFERS | CQ9 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| FLD STOCK & CC PROV | | -BEN TRN | CQG | |
| FLD STOCK & CC PROV | | -OTH TRN | CQH | |
| PLANT OTH WORK EQPT | | -RENTS | CQK | |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | | -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT | | -BENEFITS | CQS | |
| CORPORATE ENTRY- | | OTHER | CY1 | |
| PRI COSTS -BLD OTH- | | MECHANIZE | CY5 | |
| PRI COSTS -BLD OTH- | | MANUALLY | CY8 | |
| DIRECT | ENGNG- | PRODUCTVE | KE1 | |
| DIRECT | ENGNG- | PREMIUM | KE2 | |
| DIRECT | ENGNG- | OTHER EMP | KE3 | |
| DIRECT | ENGNG- | OTH COSTS | KE4 | |
| DIR ENG- | ANNU HO, | VP,PER,EX | KE5 | |
| DIRECT | ADM | | KE6 | |
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| INDIRECT | ADM-AREA- | OTHER | KEB | |
| INDIRECT | ADM-OTHER | -SALARIES | KEC | |
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| BENEFITS- | ENGNG | | KEL | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| INDIRECT | ADM-BCR | BILLING | KPN | |
| REIMBRSMT FOR LOSS | | OR DAMAGE | PA6 | |
| AER CABLE MTL BL EN | | CONSTR | C012 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| FLD STOCK & CC PROV | | -BEN TRN | CQG | |
| FLD STOCK & CC PROV | | -OTH TRN | CQH | |
| PLANT OTH WORK EQPT | | -RENTS | CQK | |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | | -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT | | -BENEFITS | CQS | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |

RESTRICTED: Private/Proprietary: For use only by authorized BELLSOUTH employees.

Report Title: H. THOMPSON

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 95
XC : P : C FC : C012 C812 CD12

| | | | Code | 1995 |
|---|---|---|---|---|
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| AER CABLE | BLDG-FIB- | DIST-CONS | CD12 | |
| FLORIDA | | | FL | |

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 95
XC/ D : C FC : C052 C852 CD52

Code 1995

| | | | |
|---|---|---|---|
| TELCO ENG | NOT BLD | BY BOC | 462 |
| CONTRACTD | PLANT | LABOR | 484 |
| INITIAL | INSTALLTN | CHARGES | 48H |
| MATERIAL | SUPPLIES | PURCHASE | 523 |
| ENGR PROJ | -TEL ENGR | LBR-SAL | CHD |
| ENGR PROJ | -TEL ENGR | LBR-BENE | CHE |
| ENGR PJOF | -TEL ENGR | LBR-OTHER | CHF |
| PLANT | SUPPL - | NONEXEMPT | CJ1 |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF |
| FLD STOCK & CC PROV | | -BEN TRN | CQG |
| FLD STOCK & CC PROV | | -OTH TRN | CQH |
| PLANT OTH WORK EQPT | | -RENTS | CQK |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM |
| PLANT MV- | BENEFIT | DISTRIBU | CQN |
| PLANT MV- | RENT | DISTRIBU | CQP |
| PLANT MV- | OTHER | DISTRIBU | CQQ |
| PLANT OTH WORK EQPT | | -SAL&WGS | CQR |
| PLANT OTH WORK EQPT | | -BENEFITS | CQS |
| CORPORATE | ENTRY- | OTHER | CY1 |
| PRI COSTS | -BLD OTH- | MECHANIZE | CY5 |
| PRI COSTS | -BLD OTH- | MANUALLY | CY8 |
| DIRECT | ENGNG- | PRODUCTVE | KE1 |
| DIRECT | ENGNG- | PREMIUM | KE2 |
| DIRECT | ENGNG- | OTHER EMP | KE3 |
| DIRECT | ENGNG- | OTH COSTS | KE4 |
| DIRECT | ENG- | ANNU HO, | VP,PER,EX KE5 |
| DIRECT | ADM | | KE6 |

RESTRICTED: Private/Proprietary: For use only by ... ed BELLSOUTH employees.

Report Title: H. THOMPSON

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 95
XC/ [illegible] : C FC : C052 C852 CD52

| | | | Code | 1995 |
|---|---|---|---|---|
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| INDIRECT | ADM-AREA- | OTHER | KEB | |
| INDIRECT | ADM-OTHER | -SALARIES | KEC | |
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| BENEFITS- | ENGNG | | KEL | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| REIMBRSMT | FOR LOSS | OR DAMAGE | PA6 | |
| INTRABLDG NT CA MTL CONSTR | | | C052 | |
| FLORIDA | | | FL | |

Report Title: Not Specified

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 95
XC? ? : C FC : CD06 CF06 CT06

F 6-95
Disk 2

| | | | Code | 1995 |
|---|---|---|---|---|
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | -SAL&WGE | | CQF | |
| FLD STOCK & CC PROV | -BEN TRN | | CQG | |
| FLD STOCK & CC PROV | -OTH TRN | | CQH | |
| PLANT OTH WORK EQPT | -RENTS | | CQK | |
| PLANT OTH WORK EQPT | -OTH EXP | | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | -SAL&WGS | | CQR | |
| PLANT OTH WORK EQPT | -BENEFITS | | CQS | |
| DIRECT | ENGNG- | PRODUCTVE | KE1 | |
| DIRECT | ENGNG- | PREMIUM | KE2 | |
| DIRECT | ENGNG- | OTHER EMP | KE3 | |
| DIRECT | ENGNG- | OTH COSTS | KE4 | |
| DIR ENG- | ANNU HO, | VP,PER,EX | KE5 | |
| DIRECT | ADM | | KE6 | |
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| INDIRECT | ADM-AREA- | OTHER | KEB | |
| INDIRECT | ADM-OTHER | -SALARIES | KEC | |
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| BENEFITS- | ENGNG | | KEL | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| SUBMA CAB FIBER OPT | FEED-CONS | | CF06 | |
| FNDS USED DURING | CONSTRUCT | | 813 | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| FLD STOCK & CC PROV | -SAL&WGE | | CQF | |
| FLD STOCK & CC PROV | -BEN TRN | | CQG | |
| FLD STOCK & CC PROV | -OTH TRN | | CQH | |
| SUBMA CAB FIBER OPT | INTER-CON | | CT06 | |
| FLORIDA | | | FL | |

REPORT TOTAL

RESTRICTED: Private/Proprietary: For use only by authorized BELLSOUTH employees.

Report Title: Amounts Booked to 1C

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 95
R' FL XCAT TP : C FC : CD22 CF22 CT22

c822Fl - 95
Disk 2

| | | | Code | 1995 |
|---|---|---|---|---|
| DIRECT | ENGNG- | PRODUCTVE | KE1 | |
| DIRECT | ENGNG- | PREMIUM | KE2 | |
| DIRECT | ENGNG- | OTHER EMP | KE3 | |
| DIRECT | ENGNG- | OTH COSTS | KE4 | |
| DIR ENG- | ANNU HO, | VP,PER,EX | KE5 | |
| DIRECT | ADM | | KE6 | |
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| INDIRECT | ADM-AREA- | OTHER | KEB | |
| INDIRECT | ADM-OTHER | -SALARIES | KEC | |
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| BENEFITS- | ENGNG | | KEL | |
| AER CABLE | OTH-FIBER | DIST-CONS | CD22 | |
| TELCO ENG | NOT BLD | BY BOC | 462 | |
| CONTRACTD | PLANT | LABOR | 484 | |
| CPL-OTHER | WIRE-USNG | COMPANIES | 487 | |
| CPL-RIGHT | OF WAY CL | &TREE TRM | 48J | |
| MATERIAL | SUPPLIES | PURCHASE | 523 | |
| TELECOMM | EQPT- | LONG-TERM | 59E | |
| TELECOMM | EQPT- | INCIDNTAL | 59F | |
| SURVEYS | & | APPRAISAL | 644 | |
| PERMITS | -PUBLIC | R/W | 79A | |
| FNDS USED | DURING | CONSTRUCT | 813 | |
| ENGR PROJ | -OTH COST | | CHB | |
| ENGR PROJ | -TEL ENGR | LBR-SAL | CHD | |
| ENGR PROJ | -TEL ENGR | LBR-BENE | CHE | |
| E PJOF | -TEL ENGR | LBR-OTHER | CHF | |
| ENGR PROJ | -CHGS OTH | TH CO ENG | CHG | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| FLD STOCK & CC PROV | | -BEN TRN | CQG | |
| FLD STOCK & CC PROV | | -OTH TRN | CQH | |
| PLANT OTH WORK EQPT | | -RENTS | CQK | |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | | -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT | | -BENEFITS | CQS | |
| CORPORATE | ENTRY- | OTHER | CY1 | |
| PRI COSTS | -BLD OTH- | MECHANIZE | CY5 | |
| DIRECT | ENGNG- | PRODUCTVE | KE1 | |
| DIRECT | ENGNG- | PREMIUM | KE2 | |
| DIRECT | ENGNG- | OTHER EMP | KE3 | |
| DIRECT | ENGNG- | OTH COSTS | KE4 | |
| DIR ENG- | ANNU HO, | VP,PER,EX | KE5 | |
| DIRECT | ADM | | KE6 | |
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| INDIRECT | ADM-AREA- | OTHER | KEB | |
| INDIRECT | ADM-OTHER | -SALARIES | KEC | |
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| BENEFITS- | ENGNG | | KEL | |
| D[illegible] | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |

RESTRICTED: Private/Proprietary: For use only by authorized BELLSOUTH employees.

Report Title: Amounts Booked to 1C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 95
RJ L XCAT TP : C FC : CD22 CF22 CT22

| | | | Code | 1995 |
|---|---|---|---|---|
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| REIMBRSMT FOR LOSS | OR DAMAGE | | PA6 | |
| AER CABLE OTH-FIBER | FEED-CONS | | CF22 | |
| CONTRACTD | PLANT | LABOR | 484 | |
| MATERIAL | SUPPLIES | PURCHASE | 523 | |
| FNDS USED | DURING | CONSTRUCT | 813 | |
| ENGR PROJ | -TEL ENGR | LBR-SAL | CHD | |
| ENGR PROJ | -TEL ENGR | LBR-BENE | CHE | |
| ENGR PJOF | -TEL ENGR | LBR-OTHER | CHF | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | -SAL&WGE | | CQF | |
| FLD STOCK & CC PROV | -BEN TRN | | CQG | |
| FLD STOCK & CC PROV | -OTH TRN | | CQH | |
| PLANT OTH WORK EQPT | -RENTS | | CQK | |
| PLANT OTH WORK EQPT | -OTH EXP | | CQL | |
| PLANT MV- | SAL & WGE | DISTRIBU | CQM | |
| PLANT MV- | BENEFIT | DISTRIBU | CQN | |
| PLANT MV- | RENT | DISTRIBU | CQP | |
| PLANT MV- | OTHER | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | -SAL&WGS | | CQR | |
| PLANT OTH WORK EQPT | -BENEFITS | | CQS | |
| CORPORATE | ENTRY- | OTHER | CY1 | |
| DIRECT | ENGNG- | PRODUCTVE | KE1 | |
| DIRECT | ENGNG- | PREMIUM | KE2 | |
| DIRECT | ENGNG- | OTHER EMP | KE3 | |
| DIRECT | ENGNG- | OTH COSTS | KE4 | |
| DIR ENG- | ANNU HO, | VP,PER,EX | KE5 | |
| DIRECT | ADM | | KE6 | |
| INDIRECT | ADM-AREA- | SALARIES | KEA | |
| INDIRECT | ADM-AREA- | OTHER | KEB | |
| INDIRECT | ADM-OTHER | -SALARIES | KEC | |
| INDIRECT | ADM-OTHER | -OTHER | KED | |
| BENEFITS- | ENGNG | | KEL | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| BENEFITS | | | KPL | |
| REIMBRSMT FOR LOSS | OR DAMAGE | | PA6 | |
| AER CABLE OTH-FIBER | INTER-CON | | CT22 | |

RESTRICTED: Private/Proprietary: For use only by authorized BELLSOUTH employees.

Report Title: Amounts Booked to 1C

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 95
RJ L XCAT TP : C FC : CD22 CF22 CT22

| Code | 1995 |
|---|---|

REPORT TOTAL

RESTRICTED: Private/Proprietary: For use only by authorized BELLSOUTH employees.

RTAP Report:ADC6 Actual Dollars Date:02/15/96 Time:10:57 Page 1
Report Title: Not Specified

A B C

RCC : 00000000 Total/Incr : T Rounding : D Retirements : + Year : 95
XC P : C FC : C006 C086

| | | | Code | 1995 |
|---|---|---|---|---|
| FNDS USED DURING | | CONSTRUCT | 813 | |
| ENGR PROJ -OTH COST | | | CHB | |
| PLANT | SUPPL - | NONEXEMPT | CJ1 | |
| EXEMPT | MATERIAL | OVERHEAD | CQ1 | |
| FLD STOCK & CC PROV | | -SAL&WGE | CQF | |
| FLD STOCK & CC PROV | | -BEN TRN | CQG | |
| FLD STOCK & CC PROV | | -OTH TRN | CQH | |
| PLANT OTH WORK EQPT | | -RENTS | CQK | |
| PLANT OTH WORK EQPT | | -OTH EXP | CQL | |
| PLANT MV- SAL & WGE | | DISTRIBU | CQM | |
| PLANT MV- BENEFIT | | DISTRIBU | CQN | |
| PLANT MV- RENT | | DISTRIBU | CQP | |
| PLANT MV- OTHER | | DISTRIBU | CQQ | |
| PLANT OTH WORK EQPT | | -SAL&WGS | CQR | |
| PLANT OTH WORK EQPT | | -BENEFITS | CQS | |
| DIRECT | LABOR- | PRODUCTVE | KP1 | |
| DIRECT | LABOR- | PREMIUM | KP2 | |
| DIRECT | LABOR- | OTH EMP | KP3 | |
| DIRECT | LABOR- | OTH COSTS | KP4 | |
| DIR LAB- | ANNU HO, | VP,EX DAY | KP5 | |
| DIRECT | ADMIN | | KP6 | |
| INDIRCT | ADM-AREA | SAL | KPA | |
| INDIRCT | ADMIN | AREA-OTH | KPB | |
| INDIRCT | ADM-OTH- | SALARIES | KPC | |
| INDIRCT | ADM-OTH- | OTHER | KPD | |
| [illegible]FITS | | | KPL | |
| SU[illegible]BLE METAL OTH CONSTR | | | C006 | |
| FLORIDA | | | F[illegible] | |

C6-95 - [illegible]
Disk 2

| | | |
|---|---|---|
| 904 | 7969706 | FLORIDA INTEGRATE |
| 407 | 7836940 | PAIR GAIN CIRCUITS |
| 904 | 9685040 | |
| 407 | 6336814 | |
| 407 | 4559421 | |
| 904 | 2528973 | |
| 904 | 2553356 | |
| 904 | 9473500 | |
| 904 | 2585117 | |
| 904 | 2534087 | |
| 904 | 6763974 | |
| 904 | 7600486 | |
| 407 | 2594441 | |
| 407 | 2534614 | |
| 407 | 7521178 | |
| 407 | 2594852 | |
| 904 | 3776290 | |
| 904 | 3386255 | |
| 904 | 3710672 | |
| 904 | 3352796 | |
| 904 | 3773621 | |
| 904 | 3332415 | |
| 904 | 3335357 | |
| 904 | 9393599 | |
| 904 | 2230731 | |
| 904 | 9280100 | |
| 904 | 6415201 | |
| 904 | 6463550 | |
| 904 | 2322547 | |
| 904 | 3662205 | |
| 904 | 7834807 | |
| 904 | 7836704 | |
| 904 | 7862557 | |
| 904 | 3937962 | |
| 904 | 3902164 | |
| 904 | 7778351 | |
| 904 | 7793550 | |
| 904 | 7779055 | |
| 904 | 5732186 | |
| 904 | 7556006 | |
| 407 | 9521737 | |
| 407 | 7221476 | |
| 904 | 2604625 | |
| 407 | 3847838 | |
| 407 | 8237595 | |
| 407 | 2494746 | |
| 407 | 2755362 | |
| 407 | 2822480 | |
| 407 | 2402363 | |
| 407 | 2409755 | |
| 407 | 8550210 | |

305 379 1000

305 379 2000

305 556 1052

305 556 8003

407 689 6600

407 855 0210

904 928 0100

32

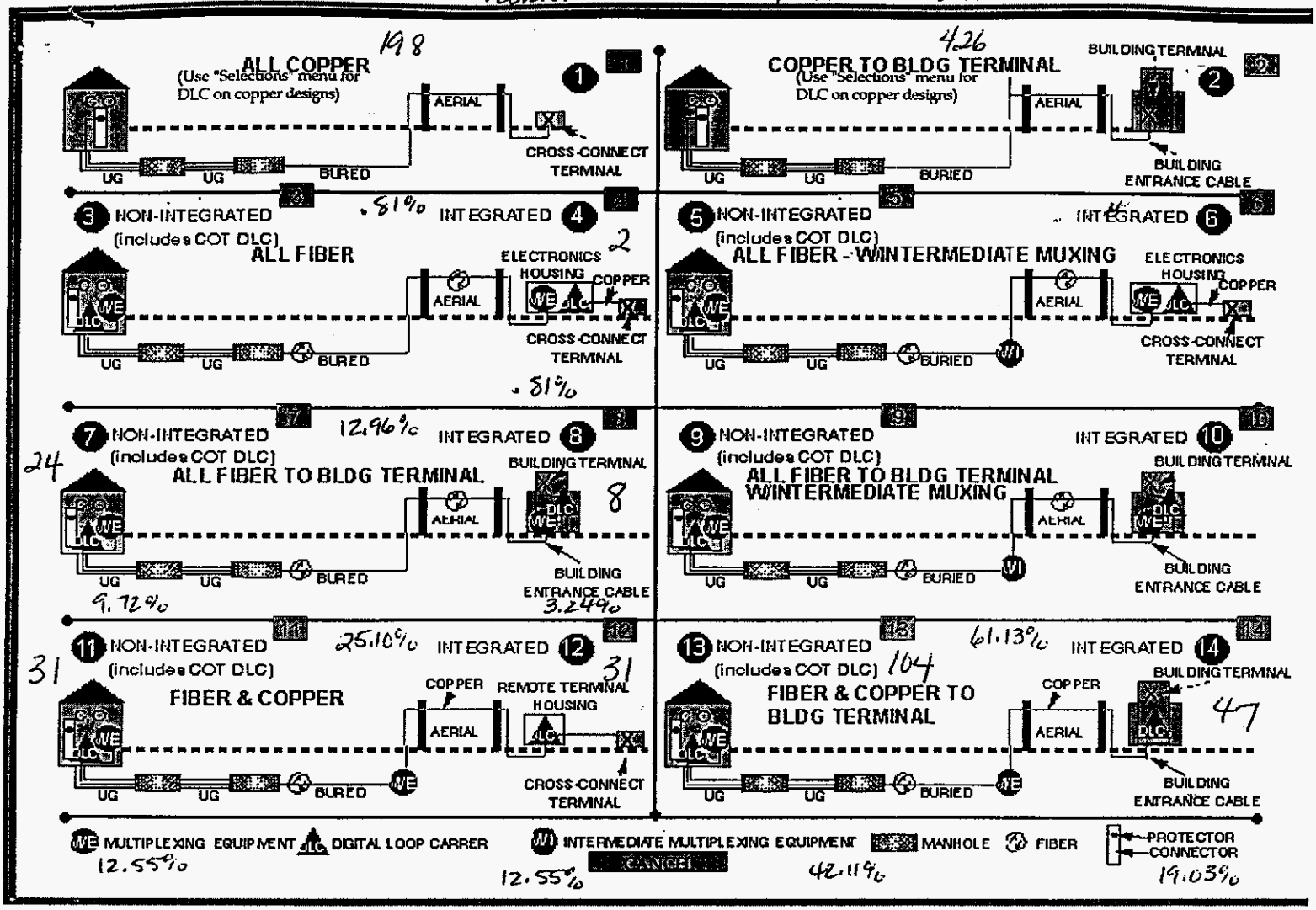
39

115 integrated

| | |
|---|---|
| 407 | 5786672 |
| 407 | 5781625 |
| 407 | 2922203 |
| 407 | 2953807 |
| 407 | 2925174 |
| 407 | 5215451 |
| 407 | 2900640 |
| 407 | 2999804 |
| 407 | 3654141 |
| 904 | 3251040 |
| 904 | 7635231 |
| 407 | 3277793 |
| 407 | 3274230 |
| 407 | 3223940 |
| 904 | 8242275 |
| 904 | 8299116 |
| 904 | 8250963 |
| 904 | 7940079 |
| 904 | 4633002 |
| 904 | 6833868 |
| 305 | 2476307 |
| 305 | 2457738 |
| 305 | 2422537 |
| 305 | 4514947 |
| 305 | 8533264 |
| 305 | 8522296 |
| 305 | 2250417 |
| 305 | 3481080 |
| 305 | 3481526 |
| 305 | 3482278 |
| 305 | 3483978 |
| 305 | 5593962 |
| 305 | 3792000 |
| 305 | 3791000 |
| 305 | 7895956 |
| 305 | 5561052 |
| 305 | 5566319 |
| 305 | 5568003 |
| 305 | 8219162 |
| 305 | 5928848 |
| 305 | 5921717 |
| 305 | 4709726 |
| 305 | 4706729 |
| 305 | 4774966 |
| 305 | 5943821 |
| 305 | 4705589 |
| 305 | 5999235 |
| 305 | 5975645 |
| 305 | 3831797 |
| 305 | 3830773 |
| 305 | 2515201 |

| | |
|---|---|
| 305 | 2519704 |
| 407 | 9988803 |
| 407 | 9989994 |
| 407 | 3916012 |
| 407 | 3343158 |
| 407 | 8715345 |
| 407 | 3880930 |
| 407 | 2202812 |
| 407 | 5699457 |
| 407 | 9660374 |
| 407 | 4719781 |
| 407 | 6892314 |
| 407 | 6896600 |
| 407 | 6849200 |
| 407 | 6898780 |
| 407 | 6889867 |
| 407 | 6871220 |
| 407 | 6819534 |
| 407 | 7905159 |
| 407 | 7907684 |

Florida Loop Survey - 940 circuits total




15 DLC on Copper - NI 14

16 DLC on Copper - Intg. 16 69

17 DLC on Copper to Bldg Term - NI 29

18 DLC on Copper to Bldg Term - Intg. 10

35% copper circuits >12,000 ft

| DESIGN | Count of LOOPNUMB |
|---|---|
| 1 | 198.00 |
| 2 | 426.00 |
| 4 | 2.00 |
| 7 | 24.00 |
| 8 | 8.00 |
| 11 | 31.00 |
| 12 | 31.00 |
| 13 | 104.00 |
| 14 | 47.00 |
| 15 | 14.00 |
| 16 | 16.00 |
| 17 | 29.00 |
| 18 | 10.00 |

# FLORIDA LOOP INVESTMENT RUNS
## -940 SAMPLES -
## (Paradox 5.0 tables)

AS-IS ✓ LMFLSRVY.DB / LDFLSRVY.DB / LAFLSRVY.DB FLASIS.DB

LRIC RUNS

2 WIRE - INTG/NON-INTG MIX

✓ LMFL2WMX.DB / LDFL2WMX.DB / LAFL2WMX.DB
# Copper circuits >12kF ⇒ 354
Additive file to answer table for modeled fiber route ⇒ 2WMIXADD.DB FL2WMIX.DB

2 WIRE - 100% NON-INTG

✓ LMFL2WNI.DB / LDFL2WNI.DB / LAFL2WNI.DB
# Copper circuits >12kF ⇒ 354
Additive file to answer table for modeled fiber route ⇒ 2WNIADD.DB FL2WNI.DB

4 WIRE - INTG / NON-INTG MIX

LAFL4WMX.DB additive file ⇒ 4WMIXADD.DB
(Copied LAFL2WMX.DB, doubled the cable investments, deleted the electronic investments and added the 4W electronic investments.)

4 WIRE - 100% NON-INTG

✓ LAFL4WNI.DB additive file ⇒ 4WNIADD.DB
(Copied LAFL2WNI.DB, doubled the cable investments, deleted the electronic investments and added the 4W electronic investments.) FL4WNI.DB

ISDN - INTG / NON-INTG MIX

LAFLISMX.DB additive file ⇒ ISMIXADD.DB
(Copied LAFL2WMX.DB, kept the cable investments, deleted the electronic investments and added the ISDN electronic investments.)

✓ ISDN - 100% Non-Intg

LAFLISNI.DB additive file ⇒ ISNIADD.DB FLISDN.DB
(Copied LAFL2WNI.DB, kept the cable investments, deleted the electronic investments and added the ISDN electronic investments.)

# Fiber Feeder Design Stats -11, 12, 13, 14

## Florida

Avg. Copper ft. for designs 11, 12, 13, 14 is

462,734/213 = 2,172.46 = 2,173

Avg. Fiber ft for designs 11, 12, 13, 14 is

4,889,846/213 = 22,957.02 = 22,957

Avg. feet by placement:

| | | |
|---|---|---|
| FSC Underground | 3,906,043/213 = 18,338.23 | = 18,338 |
| FMSC Buried | 1,023,643/213 = | 4,805.84 = 4,806 |
| 22C Aerial | 422,894/213 = | 1,712.12 = 1,712 |
| | | 24,856 |

Avg. Copper Cable size for designs 11, 12, 13, 14 in the feeder route is 900. Use a 26 gauge cable:

ALL900A26 Copper Cable - 900 Pair Aerial 26G

$3.57/sf

Avg. Fiber Cable size for designs 11, 12, 13, 14 in the feeder route is 60. Use a .40d6 cable:

FOCALL40DB60 Fiber Cable - 60 strands

$1.69

# Fiber Feeder Design Stats- 3, 4, 7, 8

## Florida

Avg. fiber ft. for designs 3, 4, 7 & 8 by placement

| | | | | |
|---|---|---|---|---|
| F5C | Underground | 400,661 | /34 = | 11,784.15 = 11,784 |
| F45C | Buried | 18,293 | /34 = | 538.03 = 538 |
| F22C | Aerial | 47,458 | / 34 = | 1,395.82 = 1,396 |
| | | | | 13,718 |

Avg. fiber cable size for designs 3, 4, 7 & 8
in the feeder route is 60. Use a .40d5. cable

FOCALL40D860 Fiber Cable - 60 strands
$1.69

Florida - Copper loops >12,000

# samples - 354

Deleted existing copper facilities in the feeder route for these circuits & modeled a fiber feeder route using the distribution by design below.

| Design | # samples | # samples changing from copper | |
|---|---|---|---|
| | | Mix ↘ | ↙ NI |
| 3 | ∅ | ∅ | 3 |
| 4 | 2 | 3 | ∅ |
| 7 | 24 | 34 | 46 |
| 8 | 8 | 12 | 6 |
| 11 | 31 | 44 | 88 |
| 12 | 31 | 44 | ∅ |
| 13 | 104 | 149 | 217 |
| 14 | 47 | 68 | ∅ |
| | 247 | 354 | 354 |

RM hanging file

# LRIC CHANGES TO MATERIAL INVESTMENTS FOR COPPER CABLE

05/07/96

## LEVELIZED OVER 5 1/2 YEARS

| | | ALL | 24/26 | 22/26 |
|---|---|---|---|---|
| WEIGHTINGS: | 22 Gauge | 0.323 | N/A | 0.456 |
| | 24 Gauge | 0.291 | 0.430 | N/A |
| | 26 Gauge | 0.386 | 0.570 | 0.544 |
| | | 1 | 1 | 1 |

## COPPER CABLE CHARACTERISTICS

A B C D

| PID | SIZE | PLACEMENT | INV FOR 22G | INV FOR 24G | INV FOR 26G | WEIGHTED INV 22/24/26 |
|---|---|---|---|---|---|---|
| 100ALRIC | 100 | A | | | | |
| 100BLRIC | 100 | B | | | | |
| 1200ALRIC | 1200 | A | | | | |
| 1200ULRIC | 1200 | U | | | | |
| 1200BLRIC | 1200 | B | | | | |
| 1500ALRIC | 1500 | A | | | | |
| 1500ULRIC | 1500 | U | | | | |
| 1500BLRIC | 1500 | B | | | | |
| 1800ALRIC | 1800 | A | | | | |
| 1800ULRIC | 1800 | U | | | | |
| 1800BLRIC | 1800 | B | | | | |
| 200ALRIC | 200 | A | | | | |
| 200BLRIC | 200 | B | | | | |
| 210BLRIC | 210 | B | | | | |
| 2100ULRIC | 2100 | U | | | | |
| 2100ALRIC | 2100 | A | | | | |
| 2100BLRIC | 2100 | B | | | | |
| 2400ULRIC | 2400 | U | | | | |
| 2400BLRIC | 2400 | B | | | | |
| 25ALRIC | 25 | A | | | | |
| 25BLRIC | 25 | B | | | | |
| 2700ALRIC | 2700 | A | | | | |
| 2700BLRIC | 2700 | B | | | | |
| 2700ALRIC | 2700 | A | | | | |
| 300ALRIC | 300 | A | | | | |
| 300BLRIC | 300 | B | | | | |
| 3000ULRIC | 3000 | U | | | | |
| 3000BLRIC | 3000 | B | | | | |
| 3600ULRIC | 3600 | U | | | | |
| 400ALRIC | 400 | A | | | | |
| 400BLRIC | 400 | B | | | | |
| 400ULRIC | 400 | U | | | | |
| 50ALRIC | 50 | A | | | | |
| 50BLRIC | 50 | B | | | | |
| 600ALRIC | 600 | A | | | | |
| 600BLRIC | 600 | B | | | | |
| 600ULRIC | 600 | U | | | | |
| 900ALRIC | 900 | A | | | | |
| 900BLRIC | 900 | B | | | | |
| 900ULRIC | 900 | U | | | | |

2 C
4 C
5 C

1990
Lin Ft

5/7/96 - based on 5½ years of ordered plant.

PID#

Act

BELLSOUTH

Cable Shipments 1990 - Mid 1995

A

| Gauge | Levelized Miles |
|---|---|
| 22 | |
| 19 | |
| 24 | |
| 26 | |
| Total | |

| Gauge | |
|---|---|
| 22 | |
| 19 | |
| 24 | |
| 26 | |

F23B02Z 00297

Filename: FDISTFR 08/08/96

A A B C D E F G H I J K L M N O

**Development of Levelized Monthly Distributing Frame Cost**

| | A | B | C* | D** | E*** | F | G |
|---|---|---|---|---|---|---|---|
| | State | Circuit Served On | Levelized Inv | Annual Cost Factor (377C) | Weighting | Weighted Annual Cost | Weighted Monthly Cost |
| | Florida | | | | | | |
| | - 2 wire | copper | | 0.2520 | 0.34 | $1.03 | $0.09 |
| | - 2 wire | DLC | | 0.2520 | 0.66 | $1.49 | $0.12 |
| | Total | | | | | | $0.21 |
| | - 4 wire | copper | | 0.2520 | 0.34 | $2.06 | $0.17 |
| | - 4 wire | DLC | | 0.2520 | 0.66 | $2.99 | $0.25 |
| | Total | | | | | | $0.42 |

* provided by Wayne Couey, 4/25/96

** with "0" Admin

*** based upon # sampled FL circuits served on straight copper (~~.66~~ .34 HI) and DLC (~~.34~~ .66 HI) as reflected in the FL "As Is" scenario.

1995 FLORIDA
ACCOUNT AVERAGE ANNUAL COST FACTORS
INCREMENTAL

* FOR USE IN SERVICE COST STUDIES ONLY *

10-May-96

| | field_code | depreciation a | acfc_com b | acfc_inc tax c | cap_exp d | acfc_mtce e | acfc_adval tax f | admin_dlr g | acfc_oper_exp h | acfc_grt_comb i | tot_combined j | acfc_grt_local k | tot_local l | acfc_grt_toll m | tot_toll n |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 13.2% | | (a+b+c) | | | | (e+f+g) | 0.0152 x (d+h) | (d+h+i) | 0.0152 x (d+h) | (d+h+k) | 0.0152 x (d+h) | (d+h+m) |
| AND | 20C | 0.0000 | 0.1118 | 0.0514 | 0.1632 | 0.0000 | 0.0113 | 0.0000 | 0.0113 | 0.0027 | 0.1772 | | | | |
| UILDINGS | 10C, 110C, 810C | 0.0302 | 0.0986 | 0.0452 | 0.1740 | 0.0089 | 0.0113 | 0.0000 | 0.0182 | 0.0029 | 0.1951 | | | | |
| NALOG ELEC SWITCH | 77C, 877C, 977C | 0.2629 | 0.0680 | 0.0306 | 0.3615 | 0.0217 | 0.0113 | 0.0000 | 0.0330 | 0.0060 | 0.4005 | | | | |
| IGITAL ELEC SWITCH | 377C, 887C | 0.1134 | 0.0651 | 0.0302 | 0.2087 | 0.0282 | 0.0113 | 0.0000 | 0.0395 | 0.0038 | 0.2520 | | | | |
| PERATOR SYSTEMS | 117C,417C | 0.1083 | 0.0751 | 0.0404 | 0.2238 | 0.0040 | 0.0113 | 0.0000 | 0.0153 | 0.0036 | 0.2427 | | | | |
| ADIO | 167C, 67C, 867C, 967C | 0.1434 | 0.0750 | 0.0348 | 0.2532 | 0.0763 | 0.0113 | 0.0000 | 0.0876 | 0.0052 | 0.3460 | | | | |
| IGTL CIRC-DDS | 157C | 0.1810 | 0.0675 | 0.0305 | 0.2790 | 0.0073 | 0.0113 | 0.0000 | 0.0186 | 0.0045 | 0.3021 | | | | |
| IGTL CIRC-PAIR GAIN | 257C,D257C,F257C | 0.1134 | 0.0636 | 0.0288 | 0.2058 | 0.0089 | 0.0113 | 0.0000 | 0.0202 | 0.0034 | 0.2294 | | | | |
| IGTL CIRC-OTHER | 357C,T357C,F357C,857C,957C | 0.1134 | 0.0638 | 0.0297 | 0.2069 | 0.0086 | 0.0113 | 0.0000 | 0.0199 | 0.0034 | 0.2302 | | | | |
| NALOG CIRC-PAIR GAIN | 457C | 0.1689 | 0.0636 | 0.0248 | 0.2573 | 0.0000 | 0.0113 | 0.0000 | 0.0113 | 0.0041 | 0.2727 | * See Note Below | | | |
| NALOG CIRC-OTHER | 57C | 0.1689 | 0.0639 | 0.0282 | 0.2610 | 0.0206 | 0.0113 | 0.0000 | 0.0319 | 0.0045 | 0.2974 | | | | |
| BX | 158C, 258C | 0.2296 | 0.0771 | 0.0346 | 0.3413 | 0.0145 | 0.0113 | 0.0000 | 0.0258 | 0.0056 | 0.3727 | | | | |
| UBLIC-COIN | 198C, 188C | 0.1483 | 0.0763 | 0.0348 | 0.2594 | 0.2084 | 0.0113 | 0.0000 | 0.2197 | 0.0073 | 0.4864 | | | | |
| UBLIC-COINLESS | 298C, 288C | 0.1483 | 0.0763 | 0.0348 | 0.2594 | 0.1248 | 0.0113 | 0.0000 | 0.1361 | 0.0060 | 0.4015 | | | | |
| UBLIC-OTHER | 998C, 988C | 0.1483 | 0.0763 | 0.0348 | 0.2594 | 0.1062 | 0.0113 | 0.0000 | 0.1175 | 0.0057 | 0.3826 | | | | |
| THER TERMINAL EQPT | 358C,D958C,858C,558C, 828C,928C,F958C | 0.1733 | 0.0812 | 0.0359 | 0.2904 | 0.0548 | 0.0113 | 0.0000 | 0.0661 | 0.0054 | 0.3619 | | | | |
| UBSCRIBER PAIR GAIN | 758C,D758C,F758C | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | | |
| OLES | 1C, 811C | 0.0671 | 0.0725 | 0.0325 | 0.1721 | 0.0279 | 0.0113 | 0.0000 | 0.0392 | 0.0032 | 0.2145 | | | | |
| ERIAL CA - METAL | 22C, 12C, 802C | 0.0917 | 0.0797 | 0.0338 | 0.2052 | 0.0571 | 0.0113 | 0.0000 | 0.0684 | 0.0042 | 0.2778 | | | | |
| ERIAL CA - FIBER | 822C, 812C, 882C, 982C,D22C, F22C,T22C,D12C,F12C,T12C | 0.0667 | 0.0784 | 0.0347 | 0.1798 | 0.0139 | 0.0113 | 0.0000 | 0.0252 | 0.0031 | 0.2081 | | | | |
| NGROUND CA - METAL | 5C, 805C | 0.1036 | 0.0813 | 0.0342 | 0.2191 | 0.0291 | 0.0113 | 0.0000 | 0.0404 | 0.0039 | 0.2634 | | | | |
| NGROUND CA - FIBER | 85C,885C,985C,D5C,F5C,T5C | 0.0626 | 0.0800 | 0.0358 | 0.1784 | 0.0135 | 0.0113 | 0.0000 | 0.0248 | 0.0031 | 0.2063 | | | | |
| URIED CA - METAL | 45C, 846C | 0.0676 | 0.0809 | 0.0354 | 0.2039 | 0.0543 | 0.0113 | 0.0000 | 0.0656 | 0.0041 | 0.2736 | | | | |
| URIED CA - FIBER | 845C,856C,956C,D45C, F45C,T45C | 0.0585 | 0.0816 | 0.0367 | 0.1768 | 0.0144 | 0.0113 | 0.0000 | 0.0257 | 0.0031 | 0.2056 | | | | |
| UBMARINE CA-METAL | 6C, 806C | 0.0860 | 0.0814 | 0.0366 | 0.2040 | 0.0150 | 0.0113 | 0.0000 | 0.0263 | 0.0035 | 0.2338 | | | | |
| UBMARINE CA-FIBER | 86C,886C,D6C,F6C,T6C | 0.0860 | 0.0814 | 0.0355 | 0.2029 | 0.0150 | 0.0113 | 0.0000 | 0.0263 | 0.0035 | 0.2327 | | | | |
| TRBLD NTWK-METAL | 52C | 0.0661 | 0.0785 | 0.0340 | 0.1786 | 0.0320 | 0.0113 | 0.0000 | 0.0433 | 0.0034 | 0.2253 | | | | |
| TRBLD NTWK-FIBER | 852C,D52C,F52C,T52C | 0.0661 | 0.0785 | 0.0340 | 0.1786 | 0.0320 | 0.0113 | 0.0000 | 0.0433 | 0.0034 | 0.2253 | | | | |
| ONDUIT SYSTEMS | 4C, 84C, 94C | 0.0242 | 0.0877 | 0.0401 | 0.1520 | 0.0028 | 0.0113 | 0.0000 | 0.0141 | 0.0025 | 0.1686 | | | | |

OTE: Certain states in the BellSouth region (GA & NC) assess gross receipts tax only on "local" revenues. For those states, it is necessary to publish "local", "private line and toll", and "combined" factors. Beware that the definitions of "local" and "private line and toll" are defined by the taxing authority for gross receipts tax purposes and may vary from state to state according to tax law.

For those states which assess gross receipts tax on local, private line, and toll revenues, the gross receipts tax factor is based on the overall effective tax rate.

F23B02Z 00299

TEXT
Subject: Message text
Creator: Wayne Couey / AL, BRHM08

Dated: 05/13/96 at 09:31
Size: 371 bytes

Bill,

revised Florida Distributing Frame Monthly Costs using the latest ACF's
d May 10, 1996 are:

| | |
|---|---|
| 2 Wire Copper | $.25 |
| 4 Wire Copper | $.51 |
| 2 Wire Noninteg. DLC | $.19 |
| 4 Wire Noninteg. DLC | $.38 |

Please refer any questions to me at (404)529-3658.

Wayne

TEXT

Dated: 04/25/96 at 09:06
Size: 853 bytes

Subject: Message text
Creator: Wayne Couey / AL, BRHM08

Bill,

:ached are the state specific distributing frame investments and costs to be luded in Loop Cost Studies. The costs were developed using the 1995 revised ..ual Cost Factors released this week and are levelized using the latest investment inflation factors. These costs include all applicable framework, connector and protector costs to be added to loops not terminating to a BellSouth Switch.

Two cost tables are attached for 2 Wire and 4 Wire services. The top is to be used for copper loops terminations. This cost includes the solid state protector unit. The bottom cost is for Nonintegrated DLC Loops. This cost includes the pseudo protector unit, which is used to terminate the derived pairs. A melded cost should be developed based on the percentage of loops on DLC.

Please refer any questions to me on (404)529-3658.

Wayne

If switch study not being done
COT
MDF
Factor

## Total Distributing Frame Investments/Costs
### 1996-1998
(Copper Loops not connecting to BellSouth Switch)

| | 2 WIRE SERVICE | | | 4 WIRE SERVICE | | |
|---|---|---|---|---|---|---|
| State | Level. Invst. | Annual Cost | Monthly Cost | Level. Invst. | Annual Cost | Monthly Cost |
| Alabama | $ | $ 3.66 | $ 0.31 | $ | $ 7.33 | $ 0.61 |
| Florida | $ | $ 3.46 | $ 0.29 | $ | $ 6.91 | $ 0.58 |
| Georgia | $ | $ 3.49 | $ 0.29 | $ | $ 6.97 | $ 0.58 |
| Kentucky | $ | $ 3.65 | $ 0.30 | $ | $ 7.30 | $ 0.61 |
| Kentucky | $ | $ 4.09 | $ 0.34 | $ | $ 8.18 | $ 0.68 |
| Louisiana | $ | $ 3.46 | $ 0.29 | $ | $ 6.93 | $ 0.58 |
| Mississip | $ | $ 3.57 | $ 0.30 | $ | $ 7.14 | $ 0.60 |
| N. Carolin | $ | $ 3.75 | $ 0.31 | $ | $ 7.51 | $ 0.63 |
| S. Carolin | $ | $ 3.37 | $ 0.28 | $ | $ 6.74 | $ 0.56 |
| S. Carolin | $ | $ 3.42 | $ 0.28 | $ | $ 6.84 | $ 0.57 |
| Tennesse | $ | $ 3.69 | $ 0.31 | $ | $ 7.37 | $ 0.61 |

## Total Distributing Frame Investments/Costs
(Nonintegrated DLC Loops not connecting to BellSouth Switch)

| | 2 WIRE SERVICE | | | 4 WIRE SERVICE | | |
|---|---|---|---|---|---|---|
| State | Level. Invst. | Annual Cost | Monthly Cost | Level. Invst. | Annual Cost | Monthly Cost |
| Alabama | $ | $ 2.63 | $ 0.22 | $ | $ 5.27 | $ 0.44 |
| Florida | $ | $ 2.58 | $ 0.21 | $ | $ 5.15 | $ 0.43 |
| Georgia | $ | $ 2.56 | $ 0.21 | $ | $ 5.12 | $ 0.43 |
| Kentucky | $ | $ 2.61 | $ 0.22 | $ | $ 5.28 | $ 0.44 |
| Kentucky | $ | $ 2.93 | $ 0.24 | $ | $ 5.28 | $ 0.44 |
| Louisiana | $ | $ 2.48 | $ 0.21 | $ | $ 5.02 | $ 0.42 |
| Mississip | $ | $ 2.71 | $ 0.23 | $ | $ 5.31 | $ 0.44 |
| N. Carolin | $ | $ 2.62 | $ 0.22 | $ | $ 5.25 | $ 0.44 |
| S. Carolin | $ | $ 2.47 | $ 0.21 | $ | $ 5.06 | $ 0.42 |
| S. Carolin | $ | $ 2.50 | $ 0.21 | $ | $ 5.06 | $ 0.42 |
| Tennesse | $ | $ 2.97 | $ 0.25 | $ | $ 5.79 | $ 0.48 |

**Private/Proprietary: No disclosure outside BellSouth except by written agreement**

FILE NO. 870.0105

BIRMINGHAM, ALABAMA
May 14, 1996

To: Frank Kolb, Director
Reg Starks, Director
Margaret Thompson, Director
Steve D. Mitchell, Director

From: Sam Gagliano, Manager

Subject: Revised 1995 BellSouth Regional Annual TIRKS Expense Factor

The 1995 Annual TIRKS Expense Factor study was revised to remove 257C investment from the calculation. The following resulted:

| | |
|---|---|
| 1995 BellSouth Regional Annual TIRKS Expense Factor | 0.0052 |

The factor is calculated using directly assigned 1994 actual computer systems expenses for TIRKS (plus associated systems such as TNDS) obtained from C-CAM. The expenses are then divided by the 1994 year end investment dollars for circuit equipment, excluding 257C investment, detailed in the December 1994 Report 2A Special.

If you have any questions please call me at 205-977-0385 or Bernadette Dickinson at 205-977-0386.

cc: Bill Tyler
Rick Durden
Daonne Caldwell
Kelly Stephens
Andrea Hopkins
John Patterson

PRIVATE/PROPRIETARY.
Not for use or disclosure outside BellSouth except by written agreement.

15-May-96

DEVELOPMENT OF 1995 TIRKS FACTOR
*** REVISED TO REMOVE 257C INVESTMENT ***

| LINE NO. | DESCRIPTION | SOURCE | AMOUNT |
|---|---|---|---|
| 1. | 1994 ACTUAL DIRECTLY ASSIGNED TIRKS COMPUTER EXPENSE - BELLSOUTH REGION (WITHOUT GROSS RECEIPTS) | C-CAM | $19,223,391 |
| 2. | 1994 57C INVESTMENT BELLSOUTH REGION | YTD REPORT 2A SPECIAL | $759,472,363 |
| 3. | RESERVED | | |
| 4. | 1994 357C INVESTMENT BELLSOUTH REGION | YTD REPORT 2A SPECIAL | $2,892,295,556 |
| 5. | 1994 157C INVESTMENT BELLSOUTH REGION | YTD REPORT 2A SPECIAL | $78,963,306 |
| 6. | 1994 758C INVESTMENT BELLSOUTH REGION | YTD REPORT 2A SPECIAL | $0 |
| 7. | 1994 857C INVESTMENT BELLSOUTH REGION | YTD REPORT 2A SPECIAL | $0 |
| 8. | 1994 957C INVESTMENT BELLSOUTH REGION | YTD REPORT 2A SPECIAL | $0 |
| 9. | TOTAL INVESTMENT | LN 2 + LN 3 + LN 4 + LN 5 + LN 6 + LN 7 + LN 8 | $3,730,731,225 |
| 10. | ANNUAL TIRKS FACTOR | LN 1 / LN 9 | 0.0052 |



PRIVATE/PROPRIETARY. No disclosure outside BellSouth except by written agreement 

Filename: REVINCRE

1995 FLORIDA
ACCOUNT AVERAGE ANNUAL COST FACTORS
INCREMENTAL

* FOR USE IN SERVICE COST STUDIES ONLY *

Rev 10-May-96

| | field_code | depreciation a | acfc_com b | acfc_inc tax c | cap_exp d | acfc_mtce e | acfc_adval tax f | admin_dir g | acfc_oper_exp h | acfc_grt_comb i | tot_combined j | acfc_grt_local k | tot_local l | acfc_grt_tol m | tot_toll n |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 13.2% | | (a+b+c) | | | | (e+f+g) | 0.0152 x (d+h) | (d+h+i) | 0.0152 x (d+h) | (d+h+k) | 0.0152 x (d+h) | (d+h+m) |
| LAND | 20C | 0.0000 | 0.1118 | 0.0514 | 0.1632 | 0.0000 | 0.0113 | 0.0000 | 0.0113 | 0.0027 | 0.1772 | | | | |
| BUILDINGS | 10C, 110C, 810C | 0.0302 | 0.0986 | 0.0452 | 0.1740 | 0.0069 | 0.0113 | 0.0000 | 0.0182 | 0.0029 | 0.1951 | | | | |
| DIGTL CIRC-PAIR GAIN | 257C,D257C,F257C | 0.1134 | 0.0636 | 0.0288 | 0.2058 | 0.0089 | 0.0113 | 0.0000 | 0.0202 | 0.0034 | 0.2294 | | | | |
| POLES | 1C, 811C | 0.0671 | 0.0725 | 0.0325 | 0.1721 | 0.0279 | 0.0113 | 0.0000 | 0.0392 | 0.0032 | 0.2145 | | | | |
| AERIAL CA - METAL | 22C, 12C, 802C | 0.0917 | 0.0797 | 0.0338 | 0.2052 | 0.0571 | 0.0113 | 0.0000 | 0.0684 | 0.0042 | 0.2778 | | | | |
| AERIAL CA - FIBER | 822C, 812C, 882C, 982C,D22C, F22C,T22C,D12C,F12C,T12C | 0.0667 | 0.0784 | 0.0347 | 0.1798 | 0.0139 | 0.0113 | 0.0000 | 0.0252 | 0.0031 | 0.2081 | | | | |
| UNGROUND CA - METAL | 5C, 805C | 0.1036 | 0.0813 | 0.0342 | 0.2191 | 0.0291 | 0.0113 | 0.0000 | 0.0404 | 0.0039 | 0.2634 | | | | |
| UNGROUND CA - FIBER | 85C,885C,985C,D5C,F5C,T5C | 0.0626 | 0.0800 | 0.0358 | 0.1784 | 0.0135 | 0.0113 | 0.0000 | 0.0248 | 0.0031 | 0.2063 | | | | |
| BURIED CA - METAL | 45C, 846C | 0.0878 | 0.0809 | 0.0354 | 0.2039 | 0.0543 | 0.0113 | 0.0000 | 0.0656 | 0.0041 | 0.2736 | | | | |
| BURIED CA - FIBER | 845C,856C,956C,D45C, F45C,T45C | 0.0585 | 0.0816 | 0.0367 | 0.1768 | 0.0144 | 0.0113 | 0.0000 | 0.0257 | 0.0031 | 0.2056 | | | | |
| SUBMARINE CA-METAL | 6C, 806C | 0.0860 | 0.0814 | 0.0366 | 0.2040 | 0.0150 | 0.0113 | 0.0000 | 0.0263 | 0.0035 | 0.2338 | | | | |
| SUBMARINE CA-FIBER | 86C,886C,D6C,F6C,T6C | 0.0860 | 0.0814 | 0.0355 | 0.2029 | 0.0150 | 0.0113 | 0.0000 | 0.0263 | 0.0035 | 0.2327 | | | | |
| INTRBLD NTWK-METAL | 52C | 0.0661 | 0.0785 | 0.0340 | 0.1786 | 0.0320 | 0.0113 | 0.0000 | 0.0433 | 0.0034 | 0.2253 | | | | |
| INTRBLD NTWK-FIBER | 852C,D52C,F52C,T52C | 0.0661 | 0.0785 | 0.0340 | 0.1786 | 0.0320 | 0.0113 | 0.0000 | 0.0433 | 0.0034 | 0.2253 | | | | |
| CONDUIT SYSTEMS | 4C, 84C, 94C | 0.0242 | 0.0877 | 0.0401 | 0.1520 | 0.0028 | 0.0113 | 0.0000 | 0.0141 | 0.0025 | 0.1686 | | | | |

NOTE: Certain states in the BellSouth region (GA & NC) assess gross receipts tax only on "local" revenues. For those states, it is necessary to publish "local", "private line and toll", and "combined" factors. Beware that the definitions of "local" and "private line and toll" are defined by the taxing authority for gross receipts tax purposes and may vary from state to state according to tax law.

For those states which assess gross receipts tax on local, private line, and toll revenues, the gross receipts tax factor is based on the overall effective tax rate.

F23B022 00305

1995
CURRENT MISCELLANEOUS LOADINGS
FLORIDA

30-June-95

| | | | |
|---|---|---|---|
| C-O-M | COST-OF-MONEY RATE | | 0.1320 |
| TAX RATE INFORMATION | State Sales Tax | | 0.0600 |
| | Ad Valorem & Other Taxes | | 0.0113 |
| | State Income Tax (Nominal) | | 0.0550 |
| | Federal Income Tax (Nominal) | | 0.3500 |
| | Combined Effective Income Tax for Federal and State | | 0.3857 |
| | Gross Receipts Tax: (Gross-Up Factor) | | 0.0152 |
| MISC. COMMON EQUIPMENT & POWER (MCE&P) LOADINGS | 77C, 877C, 977C | Electronic Analog Switch | 1.0753 |
| | 377C, 887C | Electronic Digital Switch | 1.0962 |
| | 117C, 417C | Operator Systems | 1.1339 |
| | 167C, 67C, 867C, 967C | Radio | 1.0724 |
| | 157C | Circuit-DDS | 1.0026 |
| | 257C, D257C, F257C | Circuit-Digital Pr Gain | 1.0159 |
| | 357C,T357C,F357C,857C,957C | Circuit-Digital Other | 1.1202 |
| | 457C | Circuit-Analog Pr Gain | 0.0000 |
| | 57C | Circuit-Other Analog | 1.0245 |
| POWER EQUIPMENT ONLY LOADINGS* | 77C, 877C, 977C | Electronic Analog Switch | 1.0425 |
| | 377C, 887C | Electronic Digital Switch | 1.0640 |
| | 117C, 417C | Operator Systems | 1.0902 |
| | 167C, 67C, 867C, 967C | Radio | 1.0171 |
| | 157C | Circuit-DDS | 1.0007 |
| | 257C, D257C, F257C | Circuit-Digital Pr Gain | 1.0050 |
| | 357C,T357C,F357C,857C,957C | Circuit-Digital Other | 1.0670 |
| | 457C | Circuit-Analog Pr Gain | 0.0000 |
| | 57C | Circuit-Other Analog | 1.0072 |
| LAND & BUILDING COE LOADINGS | Land | | 0.0030 |
| | Building | | 0.0404 |
| POLE & CONDUIT LOADINGS | Pole | | 0.2522 |
| | Conduit | | 0.3895 |

NOTES: *The Power Equipment Only loading factors have been requested by several work groups. Power equipment has always and continues to be included in the Miscellaneous Common Equipment and Power (MCE&P) loading factors. It is anticipated that most cost studies will continue to use MCE&P loadings to recover both power and miscellaneous common equipment. In the event a Power Equipment Only loading factor is used, caution must be taken to avoid including power equipment investments twice.

FILE: 890.0205

Birmingham, Alabama
July 14, 1995

To: Managers - Economic Cost

From: Lynn Moore, Manager - Economic Cost

Subject: Investment Inflation Factors

The 1995 investment inflation factors by account have been completed and placed on REGNET (under file name L:\INFL1995). These factors are to be used in lieu of the FEN cost model to develop levelized investment for cost studies. These factors trend investment in base year dollars to a levelized amount that is valid for a three to five year planning period. Since, in most cases, investment is used to provide more than one service, use of account demand seems more appropriate in levelizing inflation than does service-specific demand.

The development of these investment inflation factors is consistent with the development of the annual cost factors, i.e. based on the relationship of 1994 end-of-year actual data plus three to five years projected data. Since most of our cost studies are for three to five year periods, these factors will be appropriate for trending investment projected out to three, four, or five years. First, use the Telephone Plant Index (TPI) to inflate the investment to a base year, which is the year prior to the first full annual period of the cost study, then the subsequent years will be the three to five year planning period. For example, a 1994 investment can be inflated by the cost analyst to 1995 by applying the appropriate TPI. Next, trend the base year investment using the investment inflation factor. Finally, when the trended investment is multiplied by the most recent annual cost factor, which has already been trended, the result is a forward-looking annual cost for the next three to five years.

For the RCAP or GENCAP cost models, use the same investment inflation factor for both the FEN and FER calculations. This will, in effect, eliminate these two steps in the model.

These factors are intended for use within the BellSouth Telecommunications Economic Cost organization. Our sources for the data used to derive the factors are company reports and the latest available Telephone Plant Indexes (TPI).

We are in hopes that these inflation factors will simplify the calculations required for cost studies.

1995 30-JUN-95

FLORIDA

ACCOUNT AVERAGE LEVELIZED INFLATION FACTORS
FOR FORWARD-LOOKING STUDIES

| | | |
|---|---|---|
| Land | 20C | 1.059 |
| Building | 10C,110C,810C | 1.059 |
| Gen Purpose Computer | 530C,630C,730C,830C | 0.857 |
| Analog Switch | 77C, 877C, 977C | 1.019 |
| Digital Switch | 377C, 887C | 1.012 |
| Operator Systems | 117C, 417C | 1.010 |
| Radio | 67C, 167C, 867C, 967C | 1.059 |
| Circuit-DDS | 157C | 0.978 |
| Circuit-Digital Pair Gain | 257C, D257C, F257C | 0.962 |
| Circuit-Other Digital | F357C, 857C, 957C 357C, T357C | 0.970 |
| Circuit- Analog Pair Gain | 457C | 1.000 |
| Circuit-Other Analog | 57C | 1.050 |
| Large PBX | 158C, 258C | 0.977 |
| Public | 298C, 988C, 998C | 1.032 |
| Other Terminal | 198C, 188C, 288C, 358C,368C,378C,558C 828C, 858C, 928C,958C D958C, F958C | 0.994 |
| Poles | 1C, 811C | 1.072 |
| Aerial Cable-Copper | 22C, 12C, 802C | 1.061 |
| Aerial Cable-Fiber | D22C, F22C, T22C, D12C, F12C,T12C,812C 822C, 882C, 982C | 1.003 |
| Underground Cable-Copper | 5C, 805C | 1.069 |
| Underground Cable-Fiber | 985C, D5C, F5C, T5C 85C, 885C | 1.000 |
| Buried Cable-Copper | 45C, 846C | 1.058 |
| Buried Cable-Fiber | D45C, F45C, T45C, 845C, 856C, 956C | 1.041 |
| Submarine Cable-Copper | 6C, 806C | 1.054 |
| Submarine Cable-Fiber | 86C, 886C, D6C, F6C T6C | 1.000 |
| Intrbldg Ntwk Cable-Copper | 52C | 1.069 |
| Intrbldg Ntwk Cable-Fiber | 852C,D52C,F52C,T52C | 1.000 |
| Aerial Wire | 3C | 1.000 |
| Conduit | 4C, 84C, 94C | 1.044 |

NOTICE:
Not for use or disclosure outside of BellSouth or any of its subsidiaries except under written agreement.

# Investment Inplant Factors

| | | | A | B | C | D | E | F |
|---|---|---|---|---|---|---|---|---|
| XC | State | Description | %Nonexempt | %Exempt | %Telcoltng | %Telcoltst | %LaborCont | %Support |
| 12C | FL | Aerial Cable - Metallic (Entrance Cable) | | | | | | |
| 22C | FL | Aerial Cable - Metallic | | | | | | |
| 248 | FL | Aerial Cable - Metallic (Service Drop) | | | | | | |
| 45C | FL | Buried Cable - Metallic | | | | | | |
| 52C | FL | Intrabldg Ntwk Cable - Metallic | | | | | | |
| 548 | FL | Buried Cable - Metallic (Service Drop) | | | | | | |
| 5C | FL | Underground - Metallic | | | | | | |
| 6C | FL | Submarine Cable - Metallic | | | | | | |
| D12 | FL | Aerial Cable - Non-Metallic (Entrance Cable) | | | | | | |
| F12 | FL | Aerial Cable - Non-Metallic (Entrance Cable) | | | | | | |
| T12 | FL | Aerial Cable - Non-Metallic (Entrance Cable) | | | | | | |
| D22 | FL | Aerial Cable - Non-Metallic (Distr) | | | | | | |
| F22 | FL | Aerial Cable - Non-Metallic (Feeder) | | | | | | |
| T22 | FL | Aerial Cable - Non-Metallic (Interofc) | | | | | | |
| D45 | FL | Buried Cable - Non-Metallic (Distr) | | | | | | |
| F45 | FL | Buried Cable - Non-Metallic (Feeder) | | | | | | |
| T45 | FL | Buried Cable - Non-Metallic (Interofc) | | | | | | |
| D52 | FL | Intrabldg Ntwk Cable - Non-Metallic (Distr) | | | | | | |
| F52 | FL | Intrabldg Ntwk Cable - Non-Metallic (Feeder) | | | | | | |
| T52 | FL | Intrabldg Ntwk Cable - Non-Metallic (Interofc) | | | | | | |
| D5C | FL | Underground Cable - Non-Metallic (Distr) | | | | | | |
| F5C | FL | Underground Cable - Non-Metallic (Feeder) | | | | | | |
| T5C | FL | Underground Cable - Non-Metallic (Interofc) | | | | | | |
| D6C | FL | Submarine Cable - Non-Metallic (Distr) | | | | | | |
| [illegible] | FL | Submarine Cable - Non-Metallic (Feeder) | | | | | | |
| [illegible]C | FL | Submarine Cable - Non-Metallic (Interofc) | | | | | | |

NOTICE: Not for use or disclosure outside BellSouth except under written agreement

| COS | Field Code | Fdr/Dist | # of Circuits | Total Feet | Total Inv | Avg Feet | Avg Inv |
|---|---|---|---|---|---|---|---|
| A | B | C | D | E | F | G | H |
| RESIDENCE | 10C | F | 174.00 | 180.17 | | 1.04 | |
| RESIDENCE | 12C | D | 174.00 | 2,527.00 | | 14.52 | |
| RESIDENCE | 12C | F | 174.00 | 1,021.00 | | 5.87 | |
| RESIDENCE | 1C | D | 174.00 | 162.00 | | 0.93 | |
| RESIDENCE | 1C | F | 174.00 | 196.00 | | 1.13 | |
| RESIDENCE | 20C | D | 174.00 | 495.00 | | 2.84 | |
| RESIDENCE | 20C | F | 174.00 | 465.00 | | 2.67 | |
| RESIDENCE | 22C | D | 174.00 | 90,477.00 | | 519.98 | |
| RESIDENCE | 22C | F | 174.00 | 145,590.97 | | 836.73 | |
| RESIDENCE | 257C | F | 174.00 | 792.00 | | 4.55 | |
| RESIDENCE | 45C | D | 174.00 | 224,154.00 | | 1,288.24 | |
| RESIDENCE | 45C | F | 174.00 | 148,813.00 | | 855.25 | |
| RESIDENCE | 4C | D | 174.00 | 8.00 | | 0.05 | |
| RESIDENCE | 4C | F | 174.00 | 821.17 | | 4.72 | |
| RESIDENCE | 52C | D | 174.00 | 493.00 | | 2.83 | |
| RESIDENCE | 52C | F | 174.00 | 104.00 | | 0.60 | |
| RESIDENCE | 5C | D | 174.00 | 3,617.00 | | 20.79 | |
| RESIDENCE | 5C | F | 174.00 | 230,742.00 | | 1,326.10 | |
| RESIDENCE | F22C | F | 174.00 | 119,394.82 | | 686.18 | |
| RESIDENCE | F45C | F | 174.00 | 648,723.53 | | 3,728.30 | |
| RESIDENCE | F5C | F | 174.00 | 2,431,029.63 | | 13,971.43 | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| SMALL BUSINE | 10C | F | 175.00 | 110.88 | | 0.63 | |
| SMALL BUSINE | 12C | D | 175.00 | 14,406.00 | | 82.32 | |
| SMALL BUSINE | 12C | F | 175.00 | 8,871.00 | | 50.69 | |
| SMALL BUSINE | 1C | D | 175.00 | 110.00 | | 0.63 | |
| SMALL BUSINE | 1C | F | 175.00 | 123.00 | | 0.70 | |
| SMALL BUSINE | 20C | D | 175.00 | 309.00 | | 1.77 | |
| SMALL BUSINE | 20C | F | 175.00 | 399.00 | | 2.28 | |
| SMALL BUSINE | 22C | D | 175.00 | 56,210.00 | | 321.20 | |
| SMALL BUSINE | 22C | F | 175.00 | 120,065.42 | | 686.09 | |
| SMALL BUSINE | 257C | F | 175.00 | 600.00 | | 3.43 | |
| SMALL BUSINE | 45C | D | 175.00 | 98,859.00 | | 564.91 | |
| SMALL BUSINE | 45C | F | 175.00 | 119,630.00 | | 683.60 | |
| SMALL BUSINE | 4C | D | 175.00 | 28.00 | | 0.16 | |
| SMALL BUSINE | 4C | F | 175.00 | 835.88 | | 4.78 | |
| SMALL BUSINE | 52C | D | 175.00 | 2,041.00 | | 11.66 | |
| SMALL BUSINE | 52C | F | 175.00 | 144.00 | | 0.82 | |
| SMALL BUSINE | 5C | D | 175.00 | 13,186.00 | | 75.35 | |
| SMALL BUSINE | 5C | F | 175.00 | 361,151.00 | | 2,063.72 | |
| SMALL BUSINE | 6C | F | 175.00 | 3,124.00 | | 17.85 | |
| SMALL BUSINE | D12C | F | 175.00 | 654.00 | | 3.74 | |
| SMALL BUSINE | F12C | F | 175.00 | 2,151.00 | | 12.29 | |
| SMALL BUSINE | F22C | F | 175.00 | 62,348.69 | | 356.28 | |
| SMALL BUSINE | F45C | F | 175.00 | 391,371.36 | | 2,236.41 | |
| SMALL BUSINE | F5C | F | 175.00 | 1,846,106.09 | | 10,549.18 | |

| GOS | Field Code | Fdr/Dist | Total Feet | Total Inv | Avg Feet | Avg Inv |
|---|---|---|---|---|---|---|
| A | B | C | D | E | F | G |
| RESIDENCE | 10C | F | 168.90 | | 0.97 | |
| RESIDENCE | 12C | D | 5,054.00 | | 29.05 | |
| RESIDENCE | 12C | F | 2,042.00 | | 11.74 | |
| RESIDENCE | 1C | D | 324.00 | | 1.86 | |
| RESIDENCE | 1C | F | 372.00 | | 2.14 | |
| RESIDENCE | 20C | D | 990.00 | | 5.69 | |
| RESIDENCE | 20C | F | 910.00 | | 5.23 | |
| RESIDENCE | 22C | D | 180,954.00 | | 1,039.97 | |
| RESIDENCE | 22C | F | 261,612.44 | | 1,503.52 | |
| RESIDENCE | 257C | F | 732.00 | | 4.21 | |
| RESIDENCE | 45C | D | 448,308.00 | | 2,576.48 | |
| RESIDENCE | 45C | F | 297,626.00 | | 1,710.49 | |
| RESIDENCE | 4C | D | 16.00 | | 0.09 | |
| RESIDENCE | 4C | F | 1,430.90 | | 8.22 | |
| RESIDENCE | 52C | D | 986.00 | | 5.67 | |
| RESIDENCE | 52C | F | 208.00 | | 1.20 | |
| RESIDENCE | 5C | D | 7,234.00 | | 41.57 | |
| RESIDENCE | 5C | F | 461,484.00 | | 2,652.21 | |
| RESIDENCE | F22C | F | 234,913.94 | | 1,350.08 | |
| RESIDENCE | F45C | F | 1,213,062.43 | | 6,971.62 | |
| RESIDENCE | F5C | F | 4,513,363.11 | | 25,938.87 | |
| SMALL BUSINE | 10C | F | 93.97 | | 0.54 | |
| SMALL BUSINE | 12C | D | 28,812.00 | | 164.64 | |
| SMALL BUSINE | 12C | F | 17,742.00 | | 101.38 | |
| SMALL BUSINE | 1C | D | 220.00 | | 1.26 | |
| SMALL BUSINE | 1C | F | 216.00 | | 1.23 | |
| SMALL BUSINE | 20C | D | 618.00 | | 3.53 | |
| SMALL BUSINE | 20C | F | 768.00 | | 4.39 | |
| SMALL BUSINE | 22C | D | 112,420.00 | | 642.40 | |
| SMALL BUSINE | 22C | F | 195,776.61 | | 1,118.72 | |
| SMALL BUSINE | 257C | F | 510.00 | | 2.91 | |
| SMALL BUSINE | 45C | D | 197,718.00 | | 1,129.82 | |
| SMALL BUSINE | 45C | F | 239,260.00 | | 1,367.20 | |
| SMALL BUSINE | 4C | D | 56.00 | | 0.32 | |
| SMALL BUSINE | 4C | F | 1,513.97 | | 8.65 | |
| SMALL BUSINE | 52C | D | 4,082.00 | | 23.33 | |
| SMALL BUSINE | 52C | F | 288.00 | | 1.65 | |
| SMALL BUSINE | 5C | D | 26,372.00 | | 150.70 | |
| SMALL BUSINE | 5C | F | 722,302.00 | | 4,127.44 | |
| SMALL BUSINE | 6C | F | 6,248.00 | | 35.70 | |
| SMALL BUSINE | D12C | F | 1,308.00 | | 7.47 | |
| SMALL BUSINE | F12C | F | 4,302.00 | | 24.58 | |
| SMALL BUSINE | F22C | F | 118,883.82 | | 679.34 | |
| SMALL BUSINE | F45C | F | 656,165.77 | | 3,749.52 | |
| SMALL BUSINE | F5C | F | 3,169,167.94 | | 18,109.53 | |

| COS | Field Code | Fd/Dist | # of Grants | Total Feet | Inv | Avg Feet | |
|---|---|---|---|---|---|---|---|
| A | B | C | D | E | F | G | H |
| RESIDENCE | 10C | F | 174.00 | 180.17 | | 1.04 | |
| RESIDENCE | 12C | D | 174.00 | 2,527.00 | | 14.52 | |
| RESIDENCE | 12C | F | 174.00 | 1,021.00 | | 5.87 | |
| RESIDENCE | 1C | D | 174.00 | 162.00 | | 0.93 | |
| RESIDENCE | 1C | F | 174.00 | 196.00 | | 1.13 | |
| RESIDENCE | 20C | D | 174.00 | 495.00 | | 2.84 | |
| RESIDENCE | 20C | F | 174.00 | 465.00 | | 2.67 | |
| RESIDENCE | 22C | D | 174.00 | 90,477.00 | | 519.98 | |
| RESIDENCE | 22C | F | 174.00 | 145,590.97 | | 836.73 | |
| RESIDENCE | 257C | F | 174.00 | 792.00 | | 4.55 | |
| RESIDENCE | 45C | D | 174.00 | 224,154.00 | | 1,288.24 | |
| RESIDENCE | 45C | F | 174.00 | 148,813.00 | | 855.25 | |
| RESIDENCE | 4C | D | 174.00 | 8.00 | | 0.05 | |
| RESIDENCE | 4C | F | 174.00 | 821.17 | | 4.72 | |
| RESIDENCE | 52C | D | 174.00 | 493.00 | | 2.83 | |
| RESIDENCE | 52C | F | 174.00 | 104.00 | | 0.60 | |
| RESIDENCE | 5C | D | 174.00 | 3,617.00 | | 20.79 | |
| RESIDENCE | 5C | F | 174.00 | 230,742.00 | | 1,326.10 | |
| RESIDENCE | F22C | F | 174.00 | 119,394.82 | | 686.18 | |
| RESIDENCE | F45C | F | 174.00 | 648,723.53 | | 3,728.30 | |
| RESIDENCE | F5C | F | 174.00 | 2,431,029.63 | | 13,971.43 | |

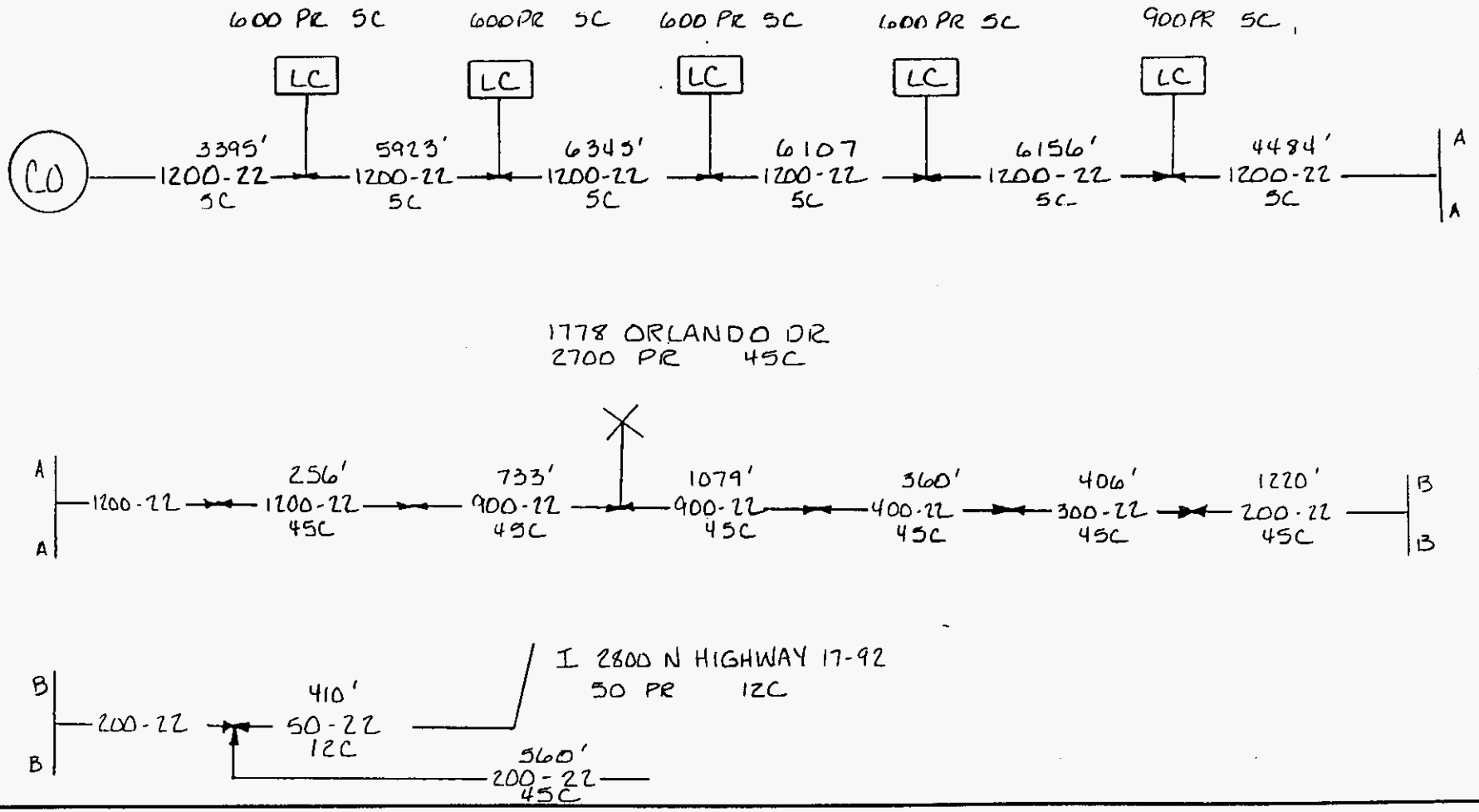
| | | | | | | | |
|---|---|---|---|---|---|---|---|
| SMALL BUSINE | 10C | F | 175.00 | 110.88 | | 0.63 | |
| SMALL BUSINE | 12C | D | 175.00 | 14,406.00 | | 82.32 | |
| SMALL BUSINE | 12C | F | 175.00 | 8,871.00 | | 50.69 | |
| SMALL BUSINE | 1C | D | 175.00 | 110.00 | | 0.63 | |
| SMALL BUSINE | 1C | F | 175.00 | 123.00 | | 0.70 | |
| SMALL BUSINE | 20C | D | 175.00 | 309.00 | | 1.77 | |
| SMALL BUSINE | 20C | F | 175.00 | 399.00 | | 2.28 | |
| SMALL BUSINE | 22C | D | 175.00 | 56,210.00 | | 321.20 | |
| SMALL BUSINE | 22C | F | 175.00 | 120,065.42 | | 686.09 | |
| SMALL BUSINE | 257C | F | 175.00 | 600.00 | | 3.43 | |
| SMALL BUSINE | 45C | D | 175.00 | 98,859.00 | | 564.91 | |
| SMALL BUSINE | 45C | F | 175.00 | 119,630.00 | | 683.60 | |
| SMALL BUSINE | 4C | D | 175.00 | 28.00 | | 0.16 | |
| SMALL BUSINE | 4C | F | 175.00 | 835.88 | | 4.78 | |
| SMALL BUSINE | 52C | D | 175.00 | 2,041.00 | | 11.66 | |
| SMALL BUSINE | 52C | F | 175.00 | 144.00 | | 0.82 | |
| SMALL BUSINE | 5C | D | 175.00 | 13,186.00 | | 75.35 | |
| SMALL BUSINE | 5C | F | 175.00 | 361,151.00 | | 2,063.72 | |
| SMALL BUSINE | 6C | F | 175.00 | 3,124.00 | | 17.85 | |
| SMALL BUSINE | D12C | F | 175.00 | 654.00 | | 3.74 | |
| SMALL BUSINE | F12C | F | 175.00 | 2,151.00 | | 12.29 | |
| SMALL BUSINE | F22C | F | 175.00 | 62,348.69 | | 356.28 | |
| SMALL BUSINE | F45C | F | 175.00 | 391,371.36 | | 2,236.41 | |
| SMALL BUSINE | F5C | F | 175.00 | 1,846,106.09 | | 10,549.18 | |

FL-284
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| | | | | | | |
|---|---|---|---|---|---|---|
| SNFRFLMA<br>WIRE CENTER (CLLI) | 4073231247<br>CIRCUIT ID | 16<br>F1 CA. NO. | 763<br>F1 CA. PR | 1778 ORLANDO DR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | C S.<br>PREPARED BY - | 404 529-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | | 1778OD<br>F2 CA. NO. | 673<br>F2 CA. PR | I 2800 N HIGHWAY 17-92<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 6.8<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

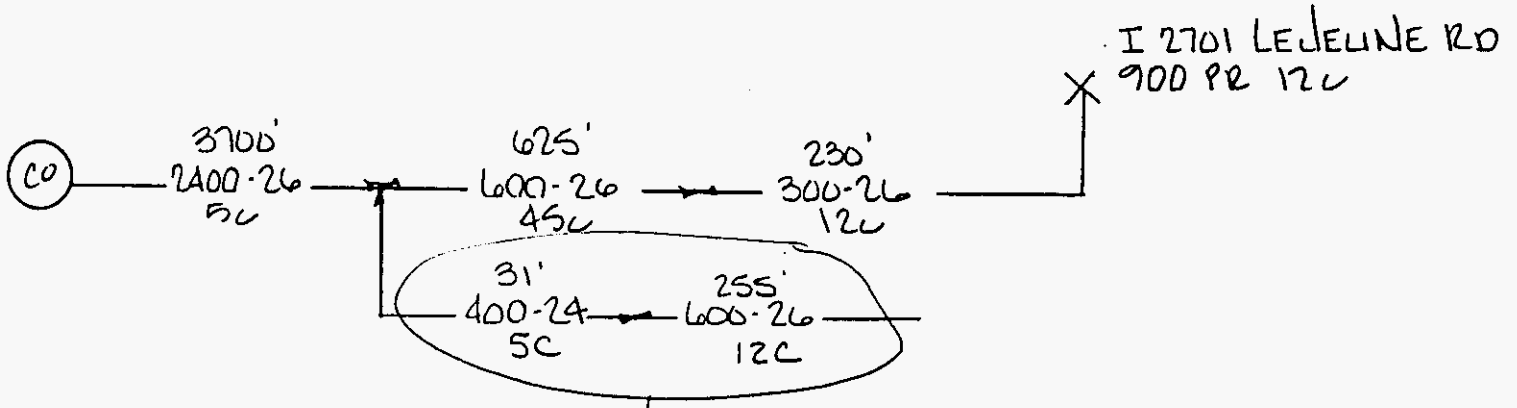
F23B022 00313

FL-293
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| MIAMFLAE | 3054435768 | 33 | 1469 | I 2701 LEJEUNE RD | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central Dade - Miami | | 0 | 0 | 0 | SMALL BUSINESS | 5 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

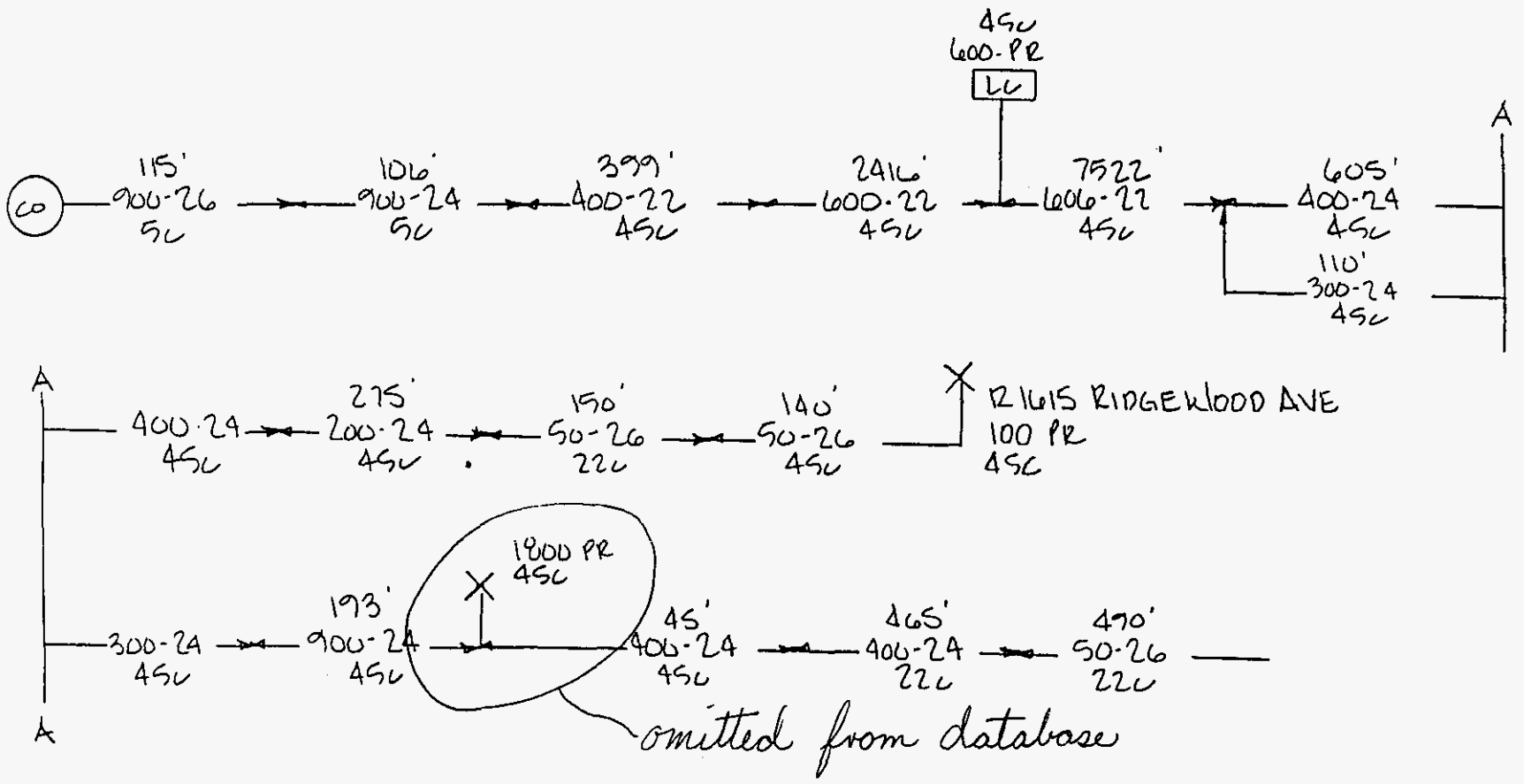
F23B02Z 00314

FL-563
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| DYBHFLOB | 9046732356 | 3 | 497 | R 1615 RIDGEWOOD AV | KH | 104 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Central Florida - Daytona | | 0 | 0 | 0 | SMALL BUSINESS | 1.6 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

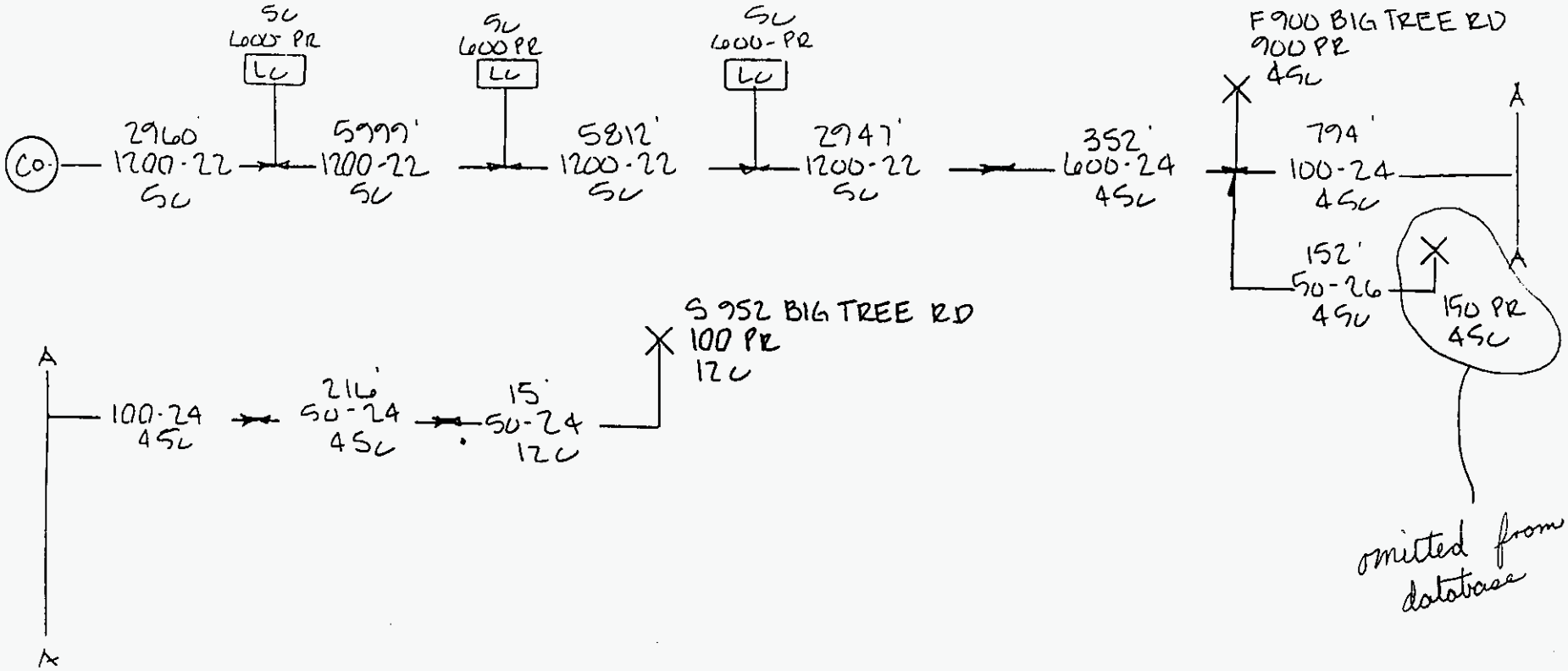
F23B022 00315

FL-572
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
|---|---|---|---|---|---|---|
| DYBHFLPO | 9047561437 | 23 | 399 | F 900 BIG TREE RD | KH | 404 529-6154 |
| **DISTRICT - LOCATION** | | **F2 CA. NO.** | **F2 CA. PR** | **SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.)** | **SERVICE CATEGORY** | **AIR MILES** |
| North Central Florida - Daytona | | 401 | 252 | S 952BIG TREE RD | SMALL BUSINESS | 2 |




| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |
|---|---|---|---|---|
| | | 0 | 0 | 0 |

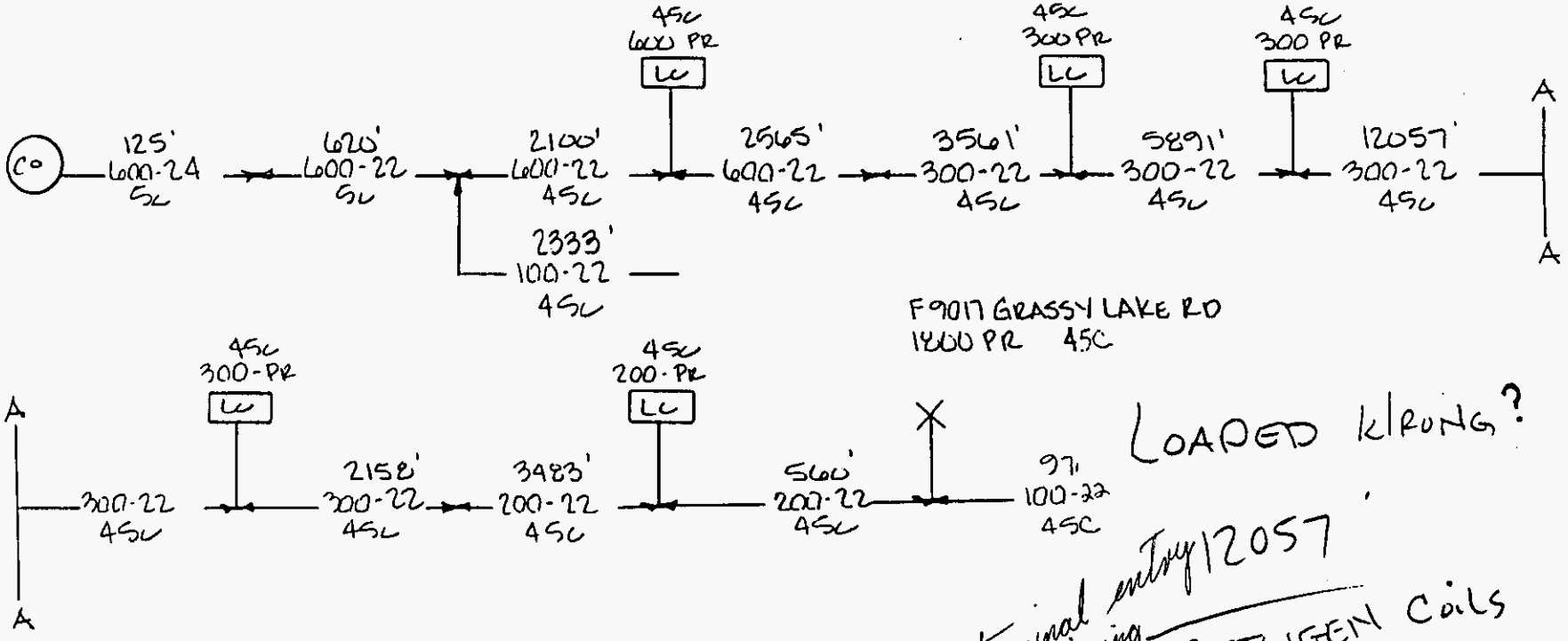
F23B022 00316

FL-584
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| ARCHFLMA | 9044952092 | 4 | 51 | F 9017 GRASSY LAKE RD | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Central Florida - Gainesville | 9017GL | 913 | 350-AB | | RESIDENCE | 54 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | | SERVICE CATEGORY | AIR MILES |




| 0 | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

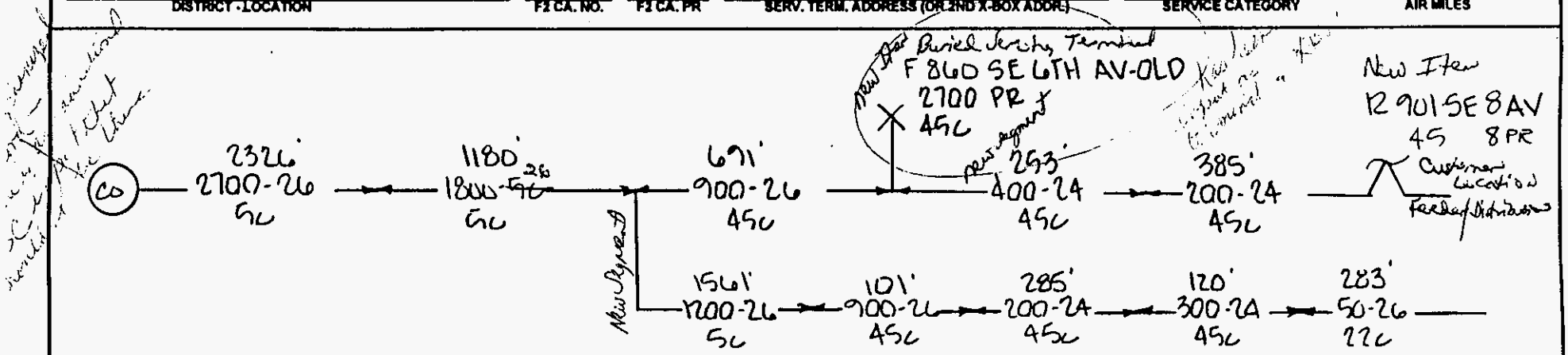
F23B022 00317

FL-7
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| DRBHFLMA | 3054818330 | 4 | 512 | F 860 SE 6TH AV-OLD | KH | 404 529 6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Broward - Fort Lauderdale | | 860SE6AV | 296 | R 901 SE 8 AV | SMALL BUSINESS | .6 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

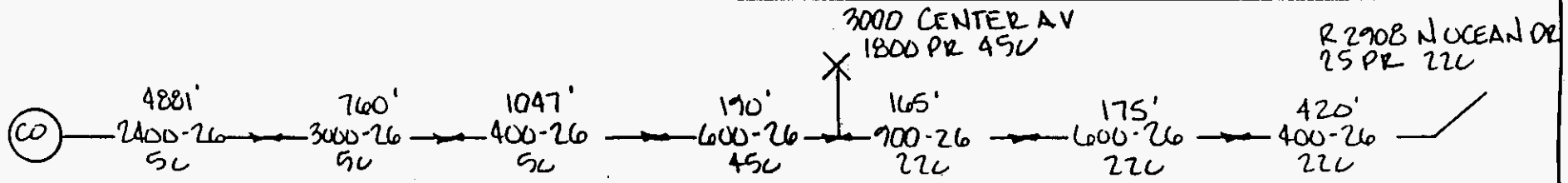
F23B02Z 00318

FL-16
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| FTLDFLCR<br>WIRE CENTER (CLLI) | 3055651082<br>CIRCUIT ID | 33<br>F1 CA. NO. | 1217<br>F1 CA. PR | 3000 CENTER AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT ; LOCATION | 3000CNTRAV<br>F2 CA. NO. | 261<br>F2 CA. PR | R 2908 N OCEAN DR<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | .5<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

F23B022 00319

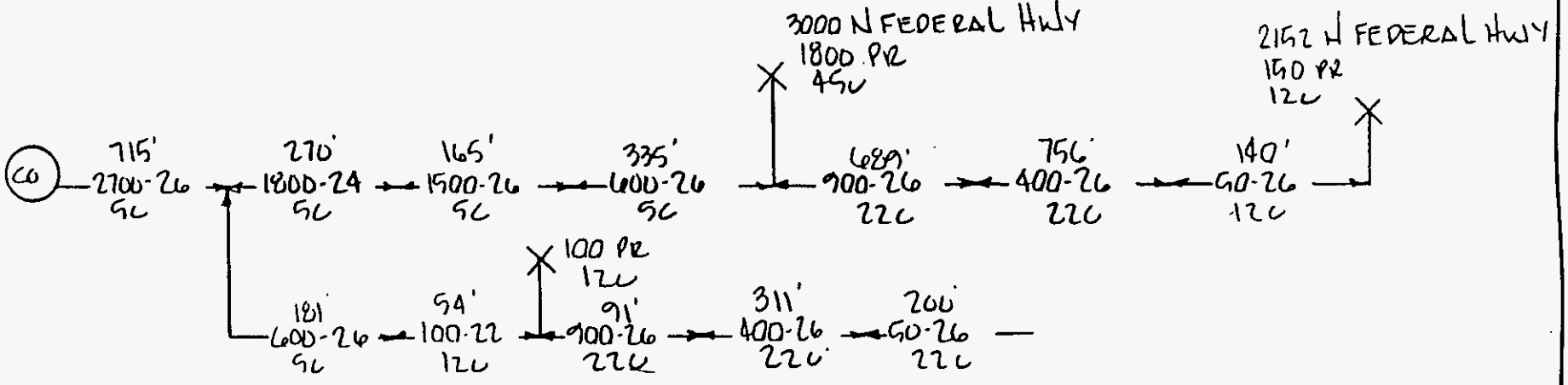
OK

FL-17
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| FTLDFLCR | 3055667312 | 12 | 1366 | 3000 N FEDERAL HWY | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Broward - Fort Lauderdale | | 3000NFH | 190 | 2152 ~~2760~~ N FEDERAL HWY | SMALL BUSINESS | .6 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

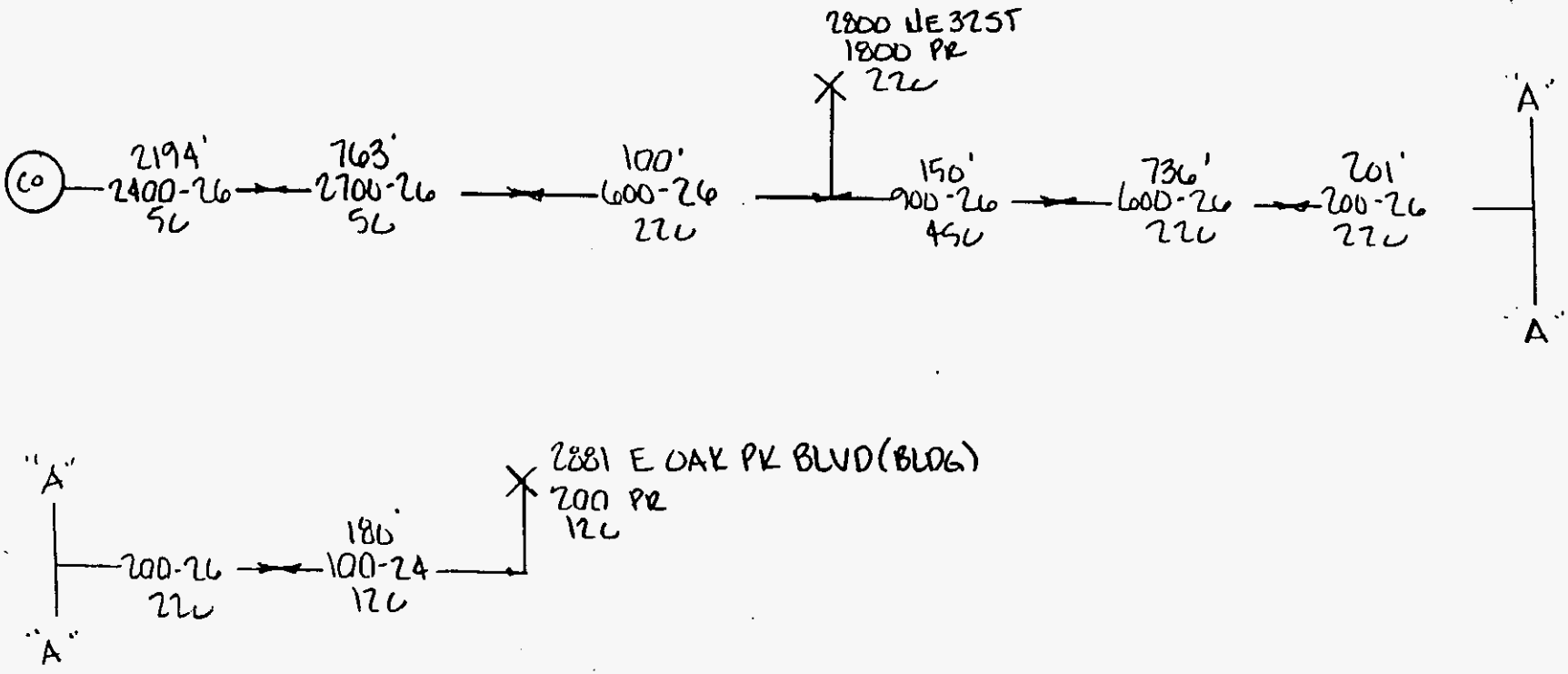
F23B022 00320

FL-18
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| FTLDFLCR | 3055667486 | 26 | 1064 | 2800 NE 32 ST | KH | 954 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Broward - Fort Lauderdale | 2800NE32ST | 141 | 2881 E OAK PK BLVD (BLDG | SMALL BUSINESS | .6 | |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES | |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

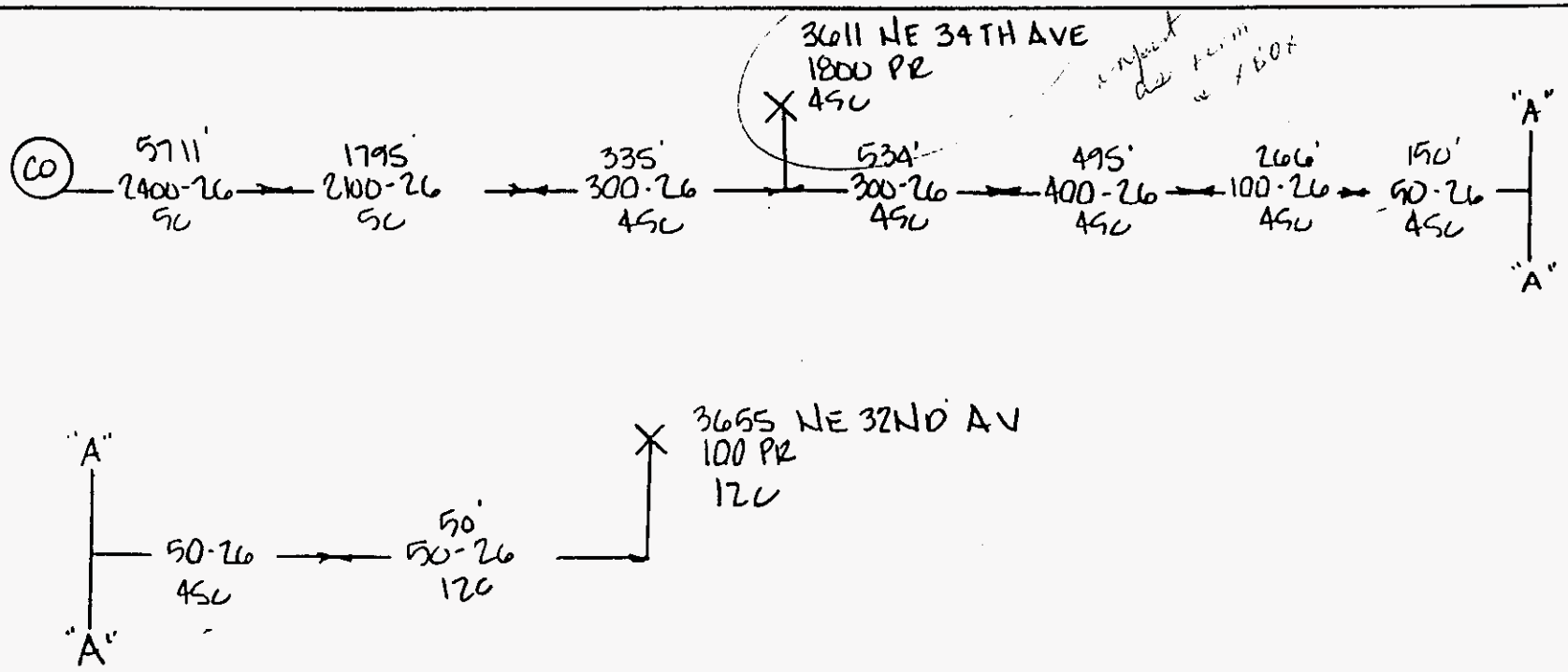
F23B022 00321

FL-20
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| FTLDFLCR<br>WIRE CENTER (CLLI) | 3055680770<br>CIRCUIT ID | 21<br>F1 CA. NO. | 708<br>F1 CA. PR | 3611 NE 34TH AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 407 529-6154<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | 3611NE34A<br>F2 CA. NO. | 258<br>F2 CA. PR | 3655 NE 32ND AV<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | ?<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

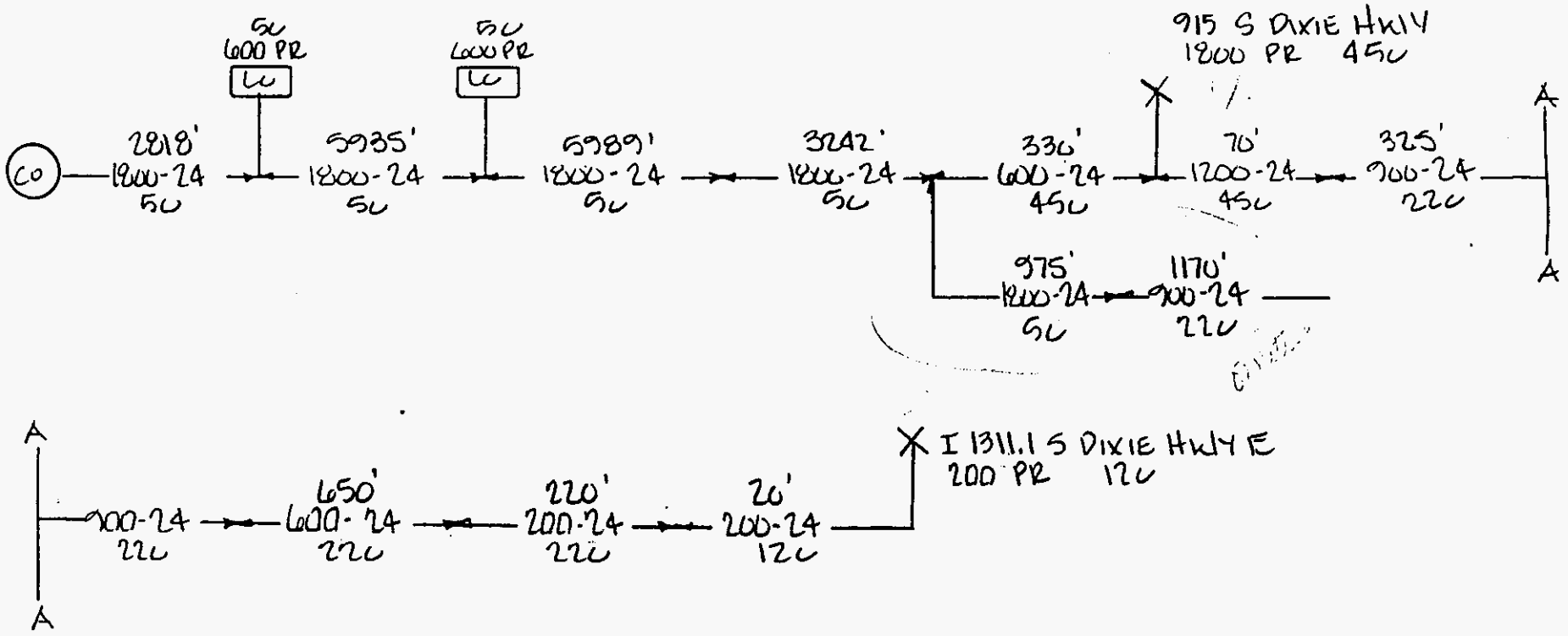
F23B02Z 00322

FL-142
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| PMBHFLFE | 3057837296 | 36 | 689 | 915 S DIXIE HWY | KH | 954 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Broward - Fort Lauderdale | | 915SDHWY | 9 | I 1311.1 S DIXIE HWY E | SMALL BUSINESS | 2.1 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

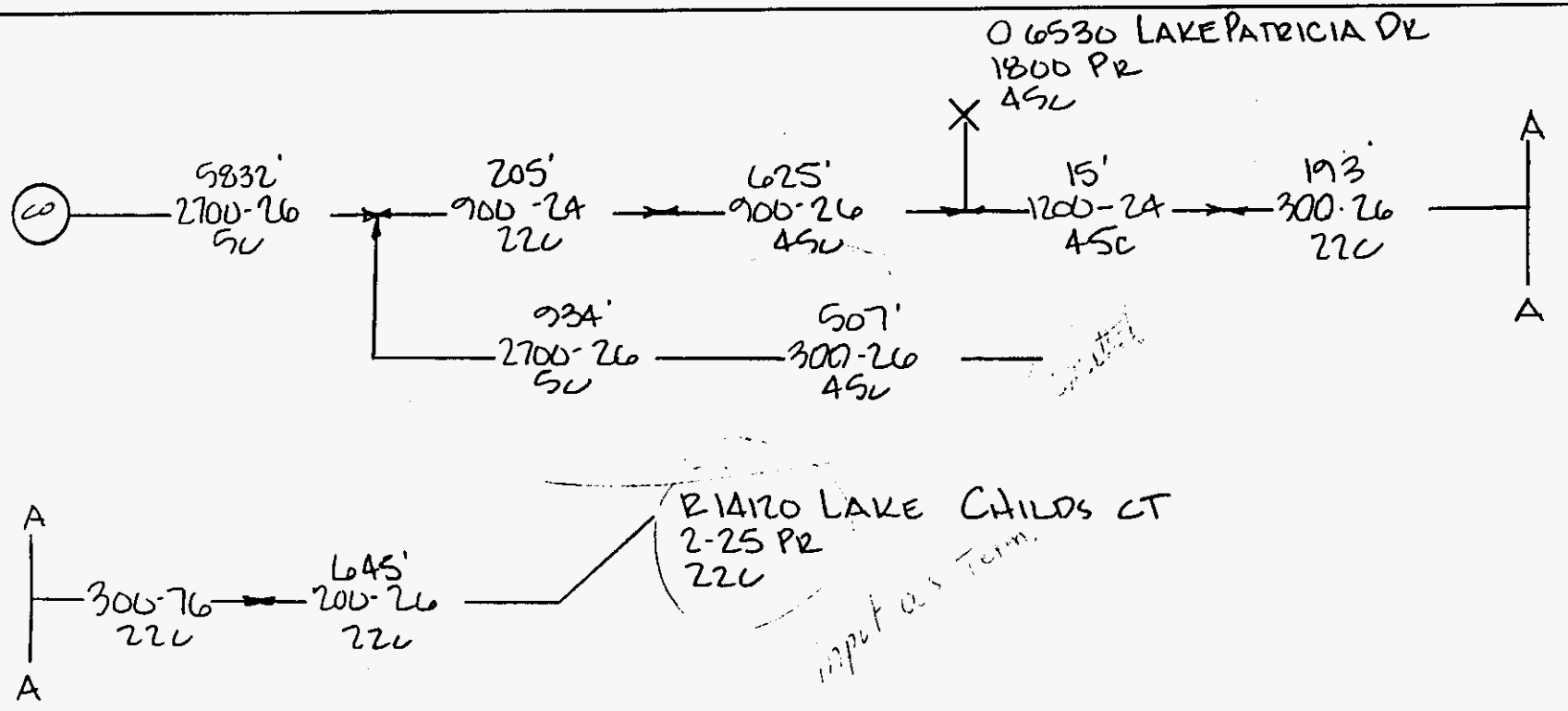
F23B02Z 00323

FL-650
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
|---|---|---|---|---|---|---|
| MIAMFLHL | 3058249198 | 20 | 1796 | O 6530 LAKEPATRICIA DR | KH | 404 529-6154 |
| **DISTRICT - LOCATION** | | **F2 CA. NO.** | **F2 CA. PR** | **SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.)** | **SERVICE CATEGORY** | **AIR MILES** |
| North Dade - Miami | 06530LKPAD | 166 | | R 14120 LAKE CHILDS CT | RESIDENCE | 1.1 |




| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |
|---|---|---|---|---|
| | | 0 | 0 | 0 |

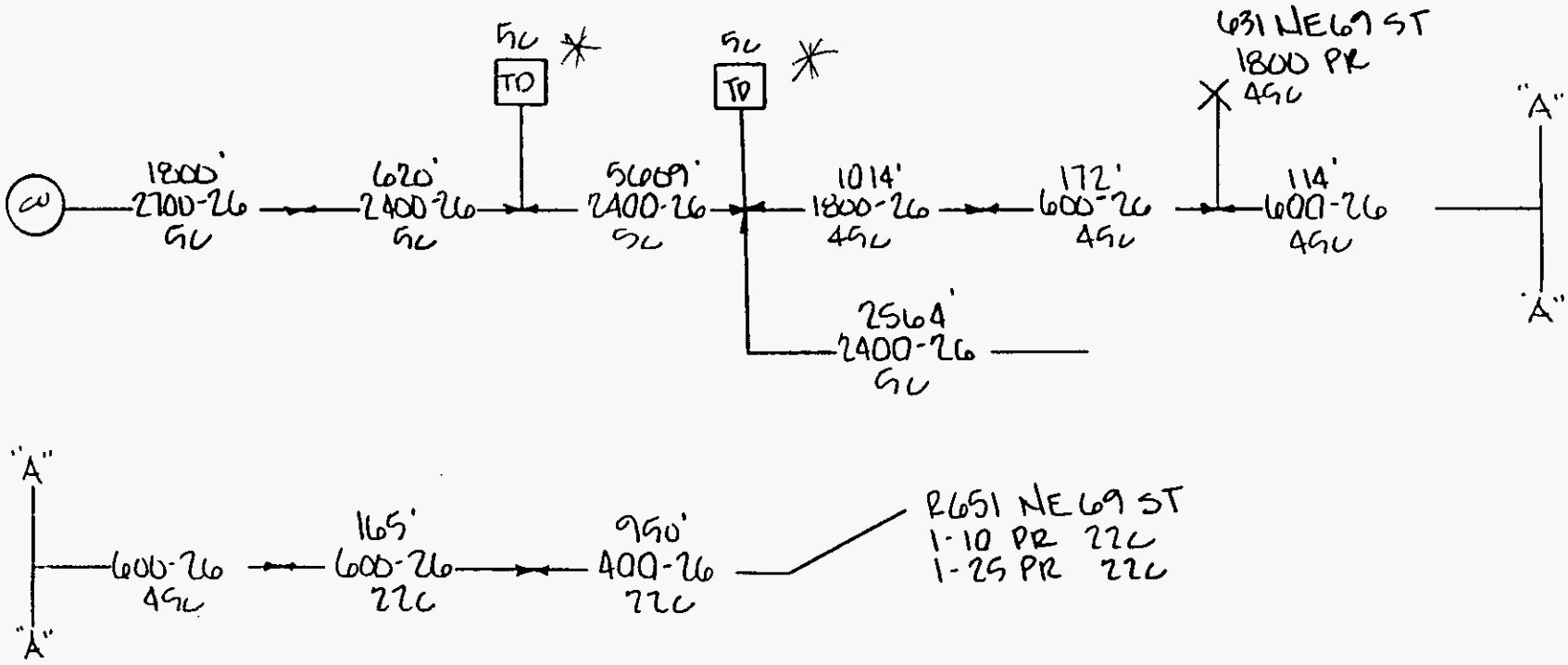
F23B02Z 00324

FL-373
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLSH | 3057570910 | 16 | 1245 | 631 NE 69 ST | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central Dade - Miami | | 631N | 316 | R651 NE 69 ST | SMALL BUSINESS | 1.2 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

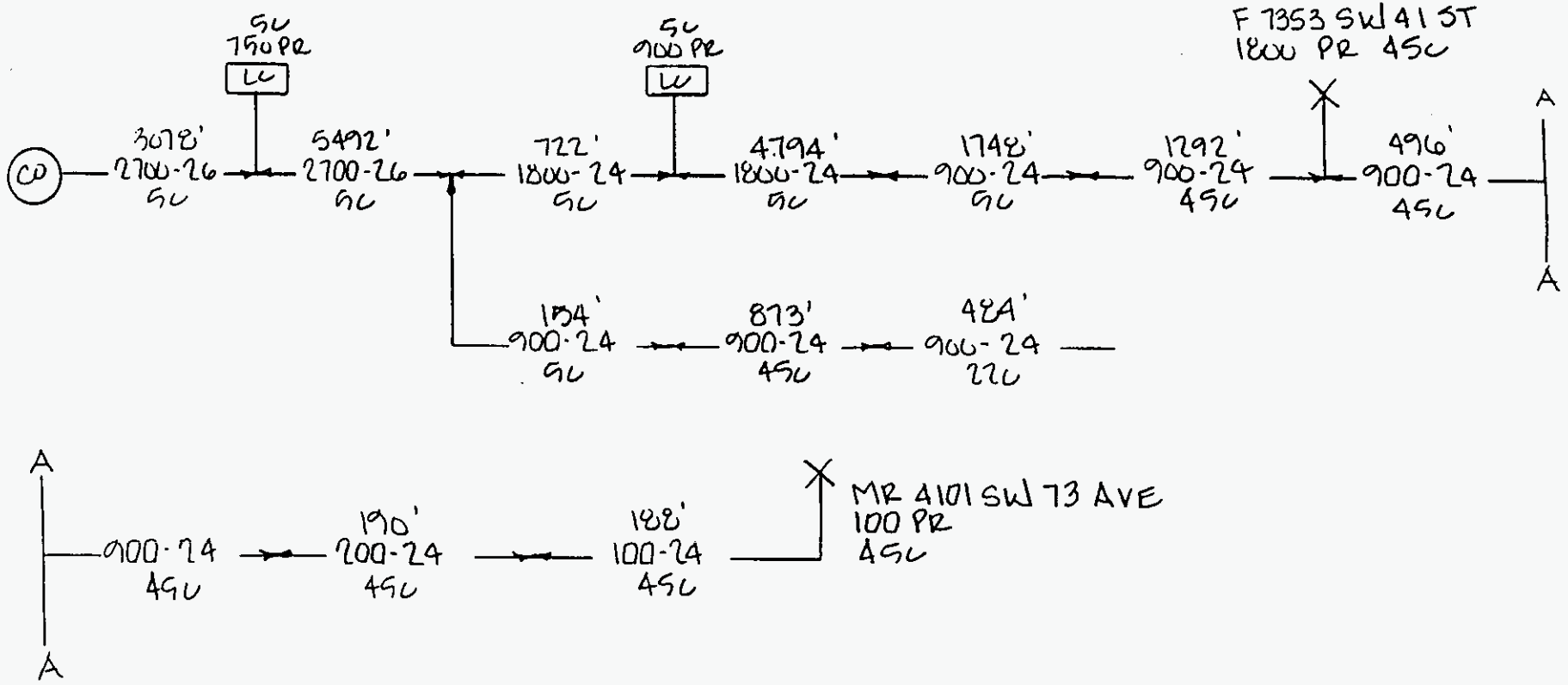
F23B022 00325

FL-384
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLWM | 3052664904 | 12 | 297 | F 7353 SW 41 ST | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central Dade - Miami | | 7353SW41ST | 675 | MR 4101 SW 73 AV | SMALL BUSINESS | 2.0 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




F23B022 00326

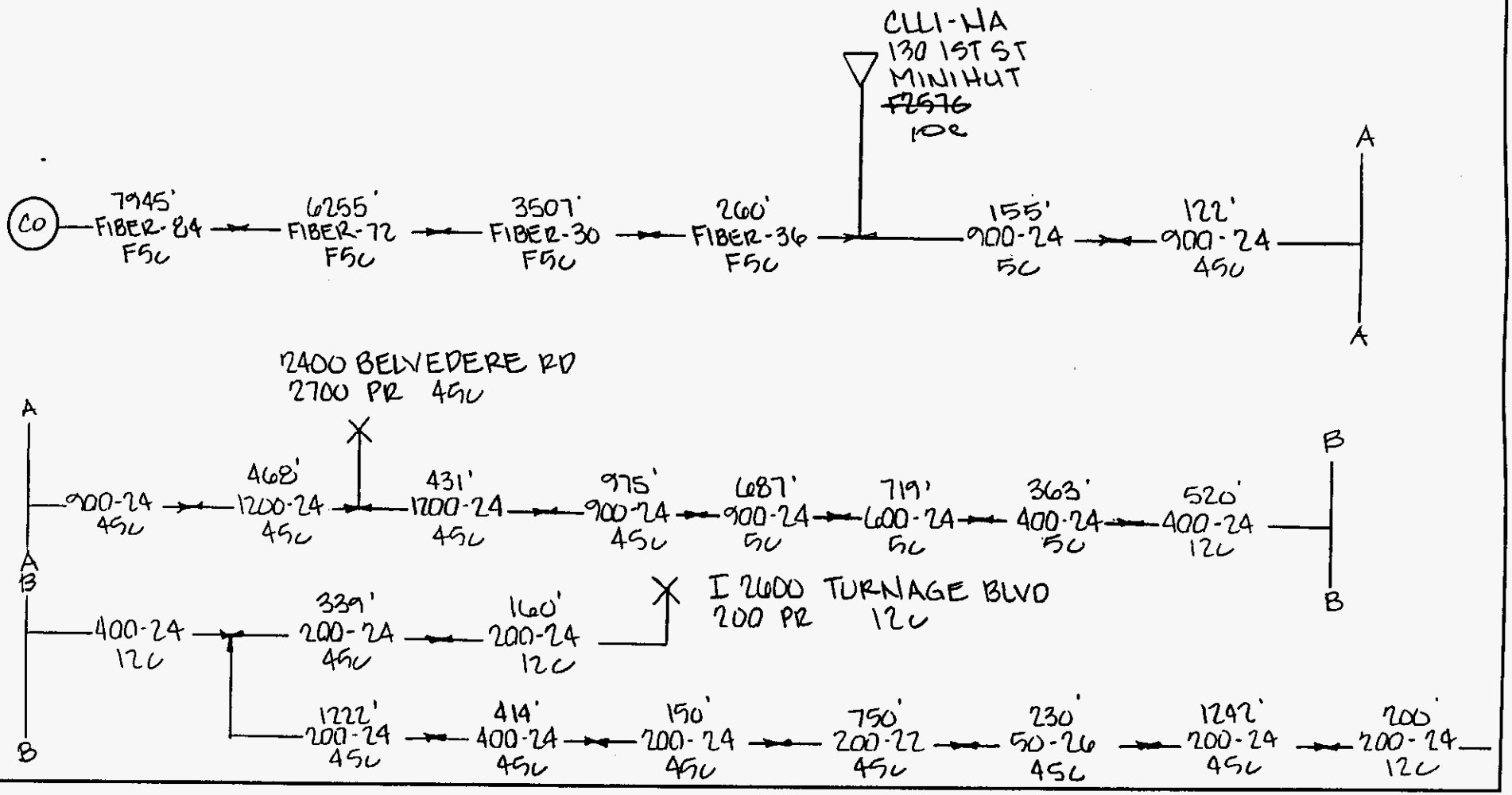
| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

FL-816
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| WPBHFLHH | 4076892314 | PG43 | 364 | 2400 BELVEDERE RD | KH | 404 529-4154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | | 2400BEL | 37 | I 2600 TURNAGE BLVD | SMALL BUSINESS | / / |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| NA | 130 1ST ST | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

F23B02Z 00327

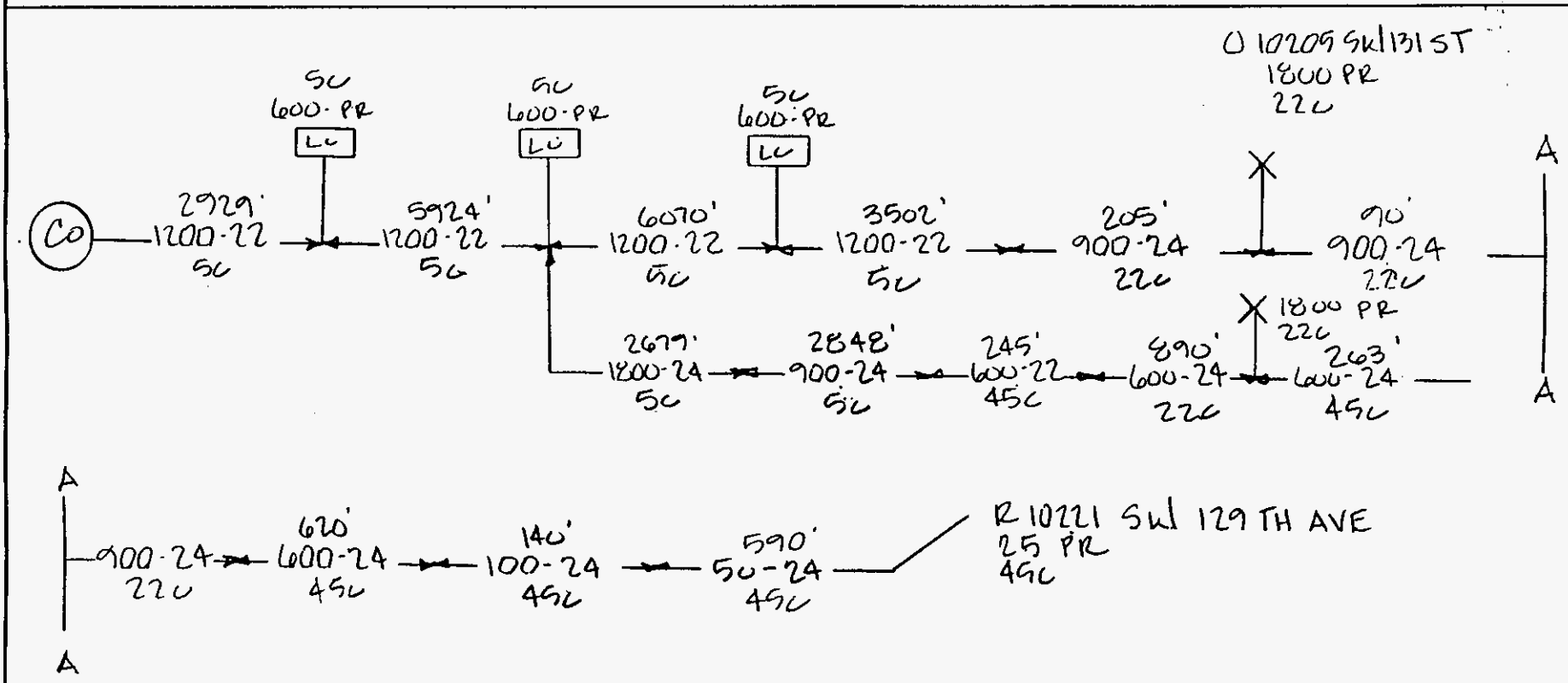
2.7

FL-885
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| PRRNFLMA | 3052380458 | 53 | 695 | O 10205 SW131 ST | KH | 404 529-6114 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | | 10205 | 469 | R 10221 SW 129 TH AVE 0 | RESIDENCE | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| 0 | 0 | 0 |
|---|---|---|
| RT CLLI / RT ADDRESS | F3 CA. NO. / F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

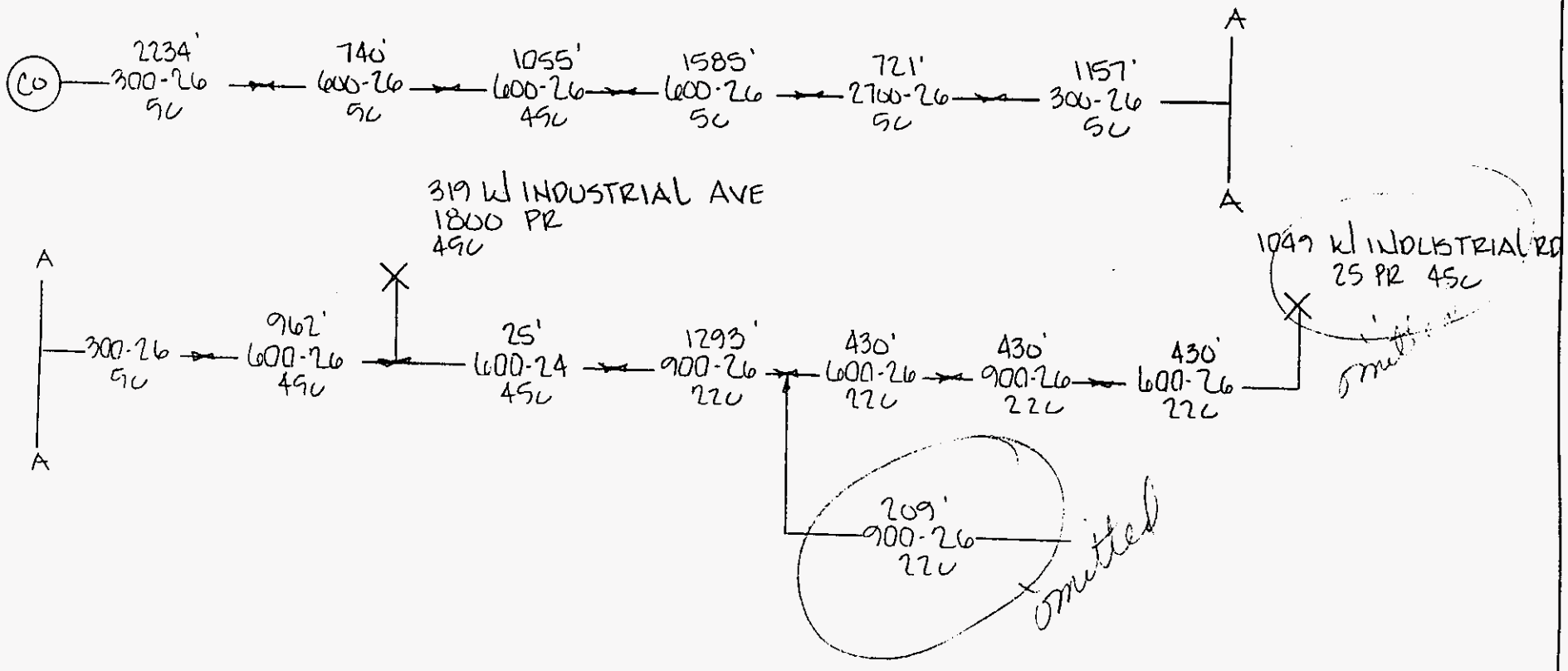
F23B02Z 00328

FL-771
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| BYBHFLMA | 4077369501 | 3 | 2079 | 319 W INDUSTRIAL AV | KH | 954 529 6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | | 319WIA | 477 | 1049 W INDUSTRIAL AV | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

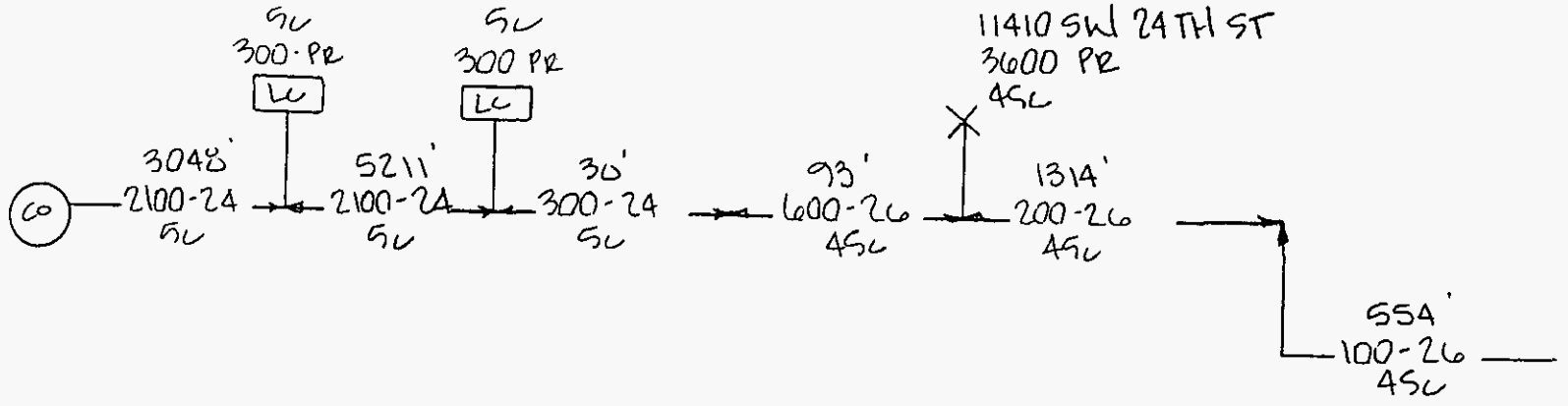
F23B02Z 00329

FL-855
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLCA | 3052233546 | 44 | 1631 | 11410 SW 24TH ST | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | 11410SW24S | 938 | AFTN-200 | 0 | RESIDENCE | |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

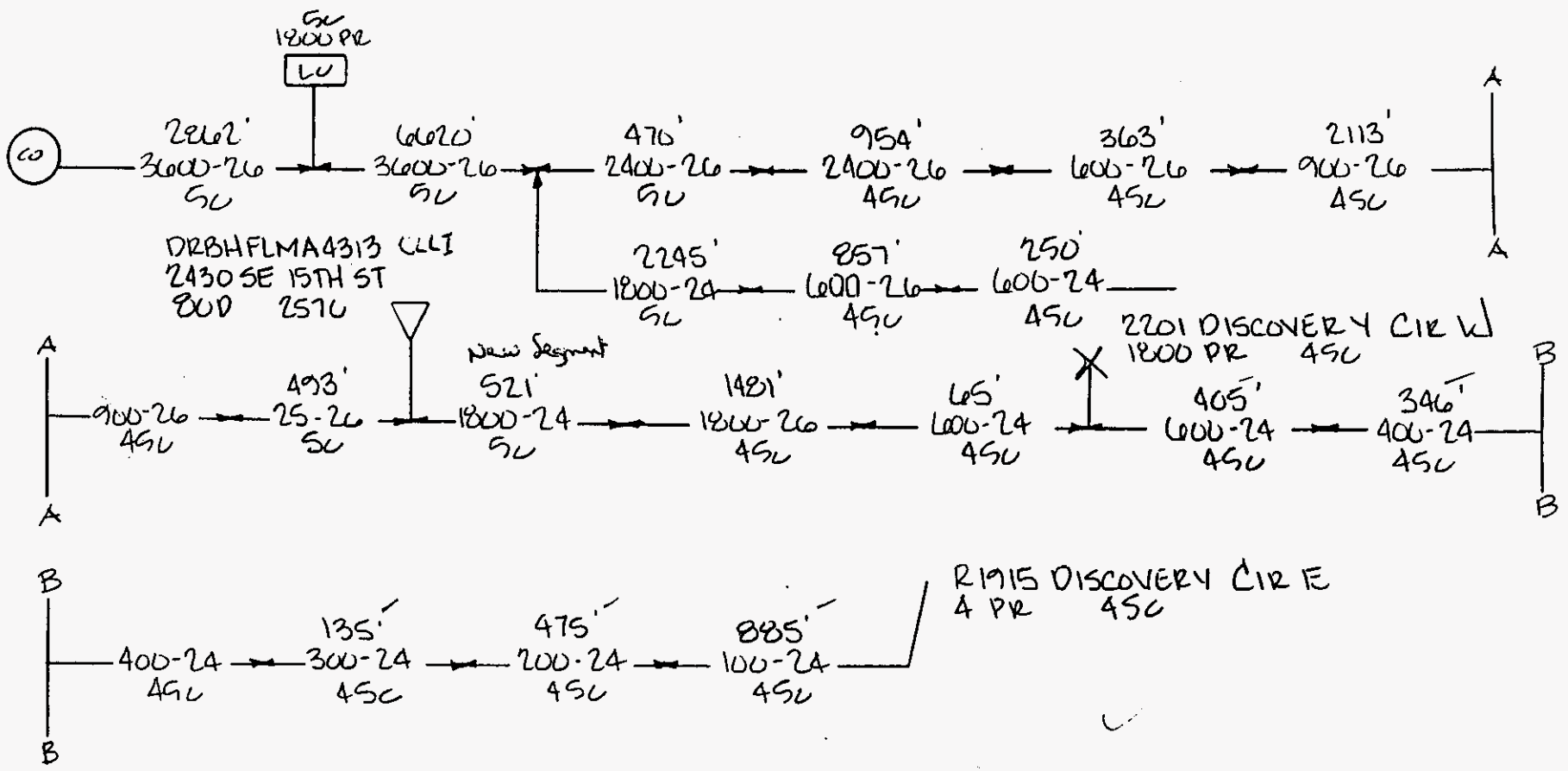
F23B02Z 00330

FL-4
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| DRBHFLMA | 3054254304 | PG27 | 868 | 2201 DISCOVERY CIR W | KH | 407-529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Broward - Fort Lauderdale | | 01DSCIRW | 192 | R 1915 DISCOVERY CIR E | RESIDENCE | AIR MILES |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | |




| DRBHFLMA4313 | 2430 SE 15TH ST | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

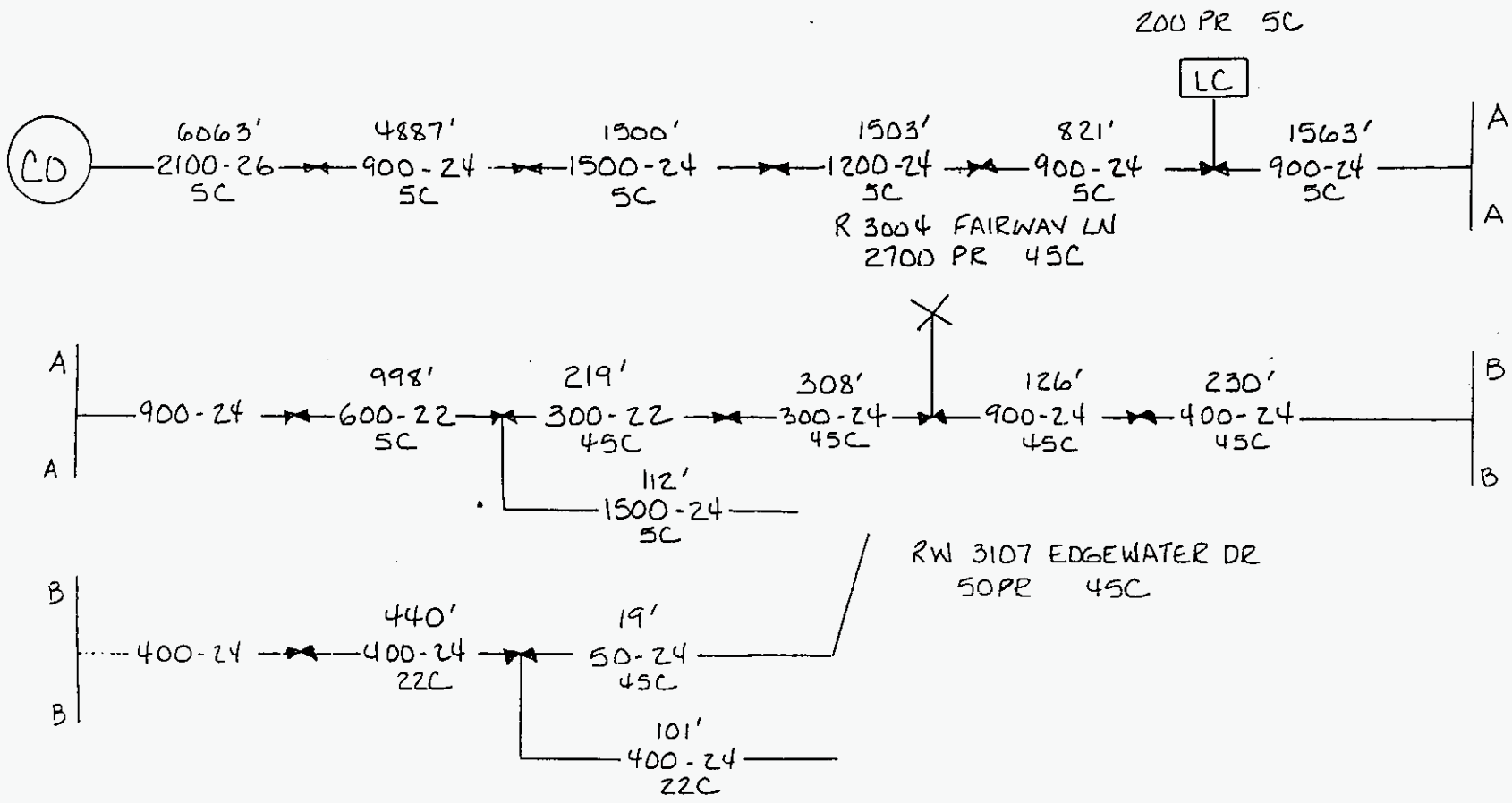
F23B02Z 00331

FL-232
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| ORLDFLMA | 4076488663 | 1 | 1118 | R 3004 FAIRWAY LN | CS | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central - Orlando | | 3004F | 1491 | RW 3107 EDGEWATER DR | SMALL BUSINESS | 2.1 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

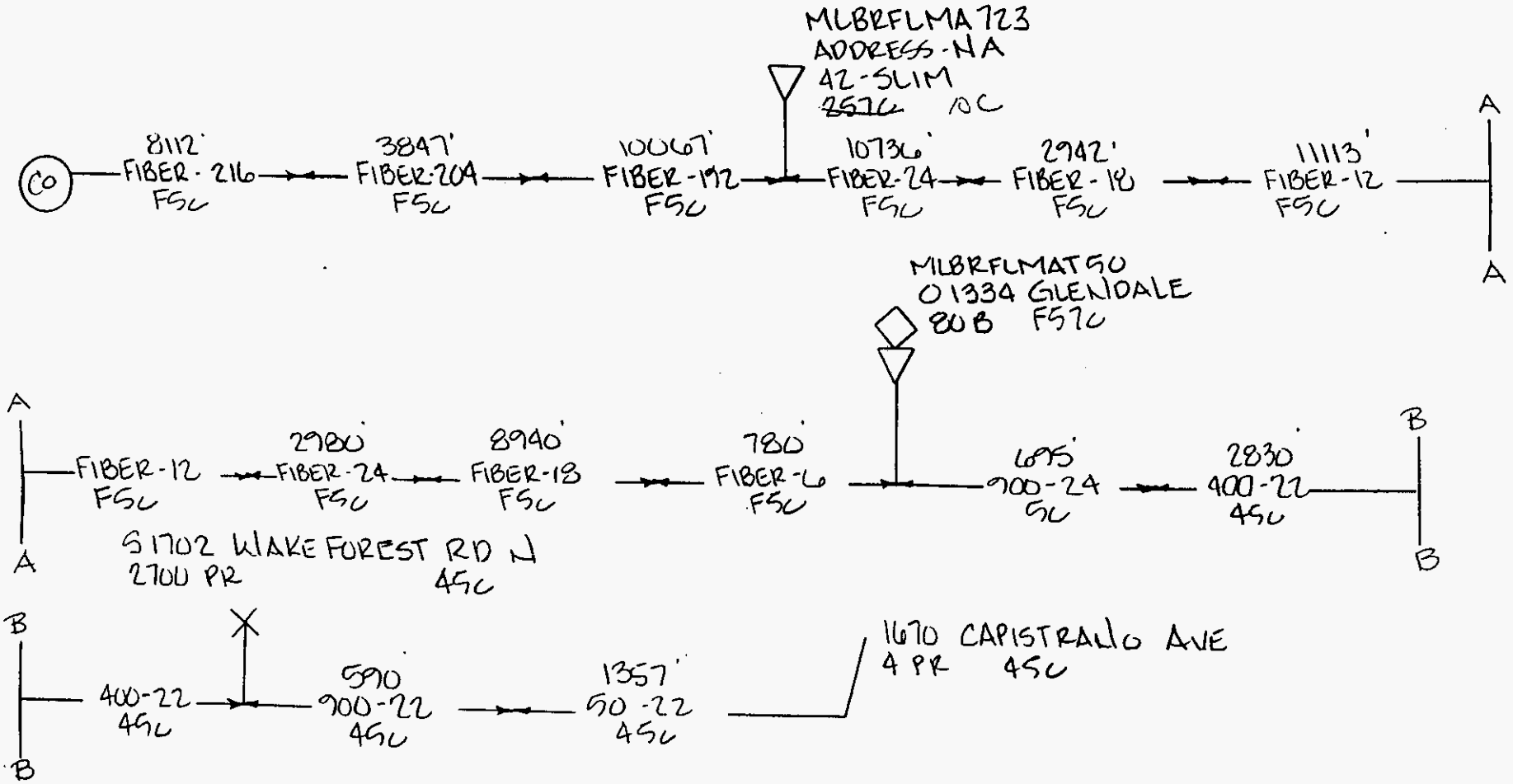
F23B02Z 00332

FL-183
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
|---|---|---|---|---|---|---|
| MLBRFLMA | 4077221476 | PG108 | 733 | S 1702 WAKE FORREST RD N | KH | 407 529-6154 |
| **DISTRICT - LOCATION** | | **F2 CA. NO.** | **F2 CA. PR** | **SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.)** | **SERVICE CATEGORY** | **AIR MILES** |
| Central - Cocoa | | 1702W | 1309 | BW 1670 CAPISTRANO AVE | RESIDENCE | / |




| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |
|---|---|---|---|---|
| MLBRFLMAT50 | 01334 GLENDALE | 0 | 0 | 0 |

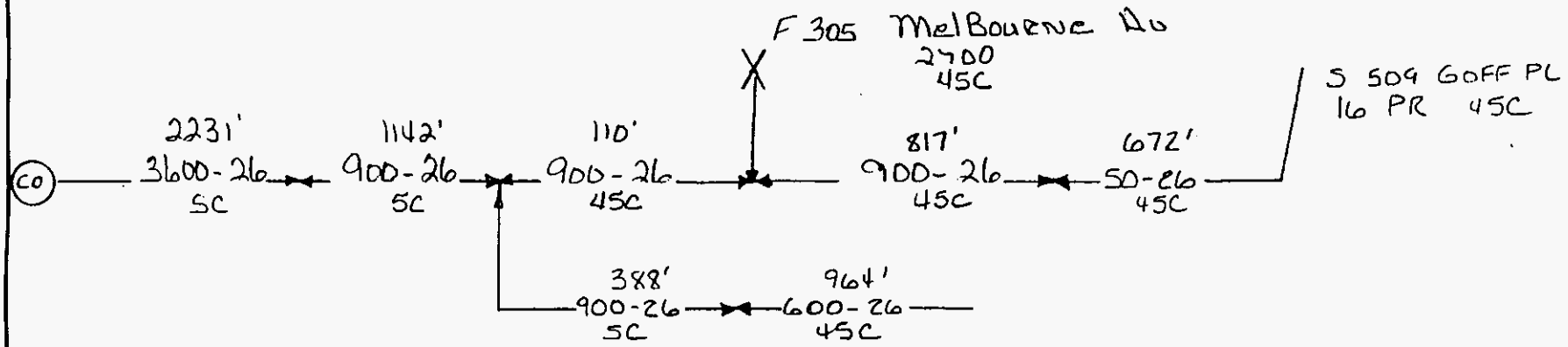
F23B022 00333

FL-185
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
|---|---|---|---|---|---|---|
| MLBRFLMA | 4077242716 | 46 | 3165 | F 305 MELBOURNE AV | JA | 404 529-6154 |
| **DISTRICT - LOCATION** | | **F2 CA. NO.** | **F2 CA. PR** | **SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.)** | **SERVICE CATEGORY** | **AIR MILES** |
| Central - Cocoa | | 305M | 1137 | S 509 ~~E NEW HAVEN AV~~ GOFF PL | SMALL BUSINESS | .4 |



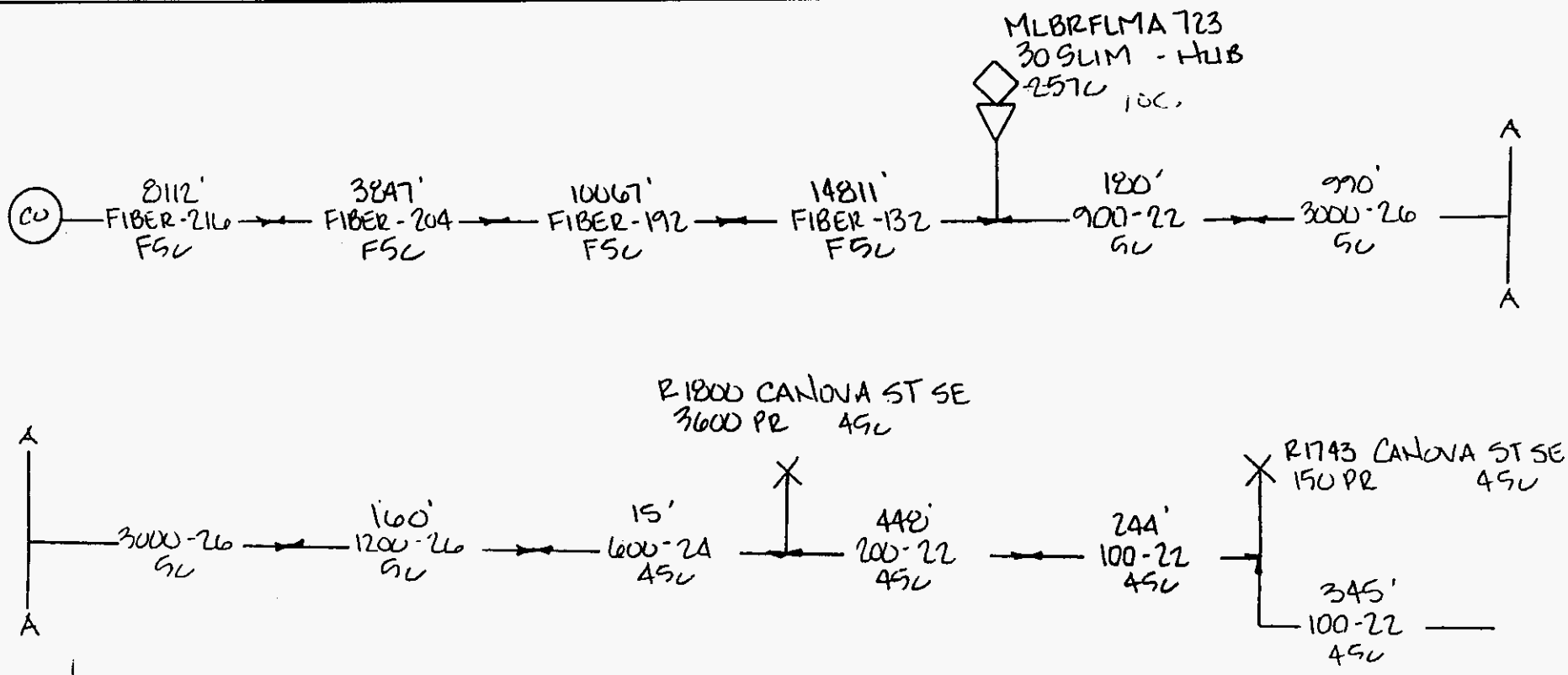

| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |
|---|---|---|---|---|
| | | 0 | 0 | 0 |

F23B022 00334

# 1995 LOOP SURVEY

FL-190 (STATE SAMPLE #) | PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MLBRFLMA (WIRE CENTER (CLLI)) | 4079513746 (CIRCUIT ID) | PG136 (F1 CA. NO.) | 581 (F1 CA. PR) | R 1800 CANOVA ST SE (X-BOX (SERVING TERMINAL ADDRESS, IF NO F2)) | K17 (PREPARED BY) | 404 529-6154 (PREPARER'S TEL. #) |
| Central - Cocoa (DISTRICT - LOCATION) | | 1800C (F2 CA. NO.) | 528 (F2 CA. PR) | R1743 CANOVA ST SE (SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.)) | SMALL BUSINESS (SERVICE CATEGORY) | 5.6 (AIR MILES) |




| | | | | |
|---|---|---|---|---|
| MLBRFLMA723 (RT CLLI) | A (RT ADDRESS) | 0 (F3 CA. NO.) | 0 (F3 CA. PR) | 0 (SERV. TERM. ADDRESS (IF F3)) |

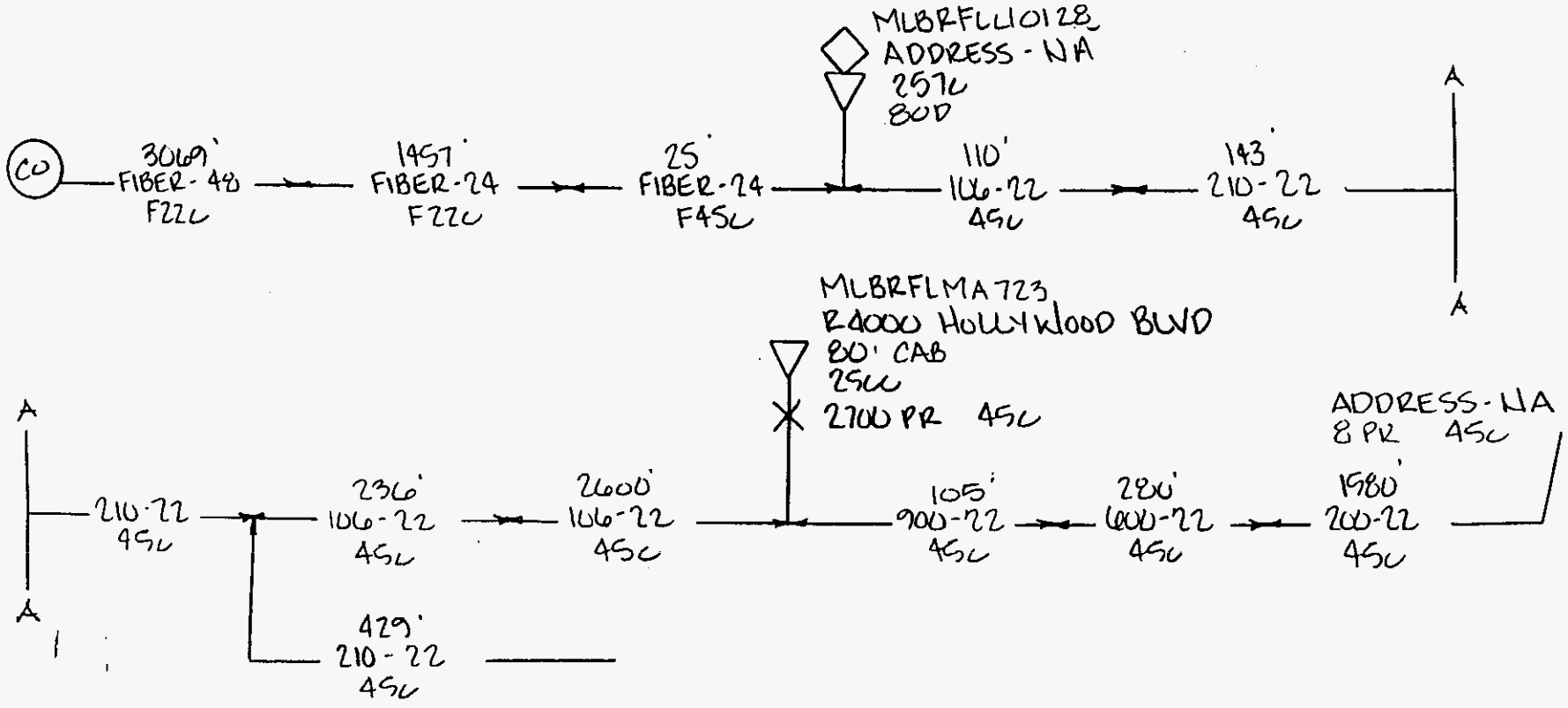
F23B022 00335

FL-191
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MLBRFLMA | 4079521737 | PG105 | 13 | R 4000 HOLLYWOOD BLVD | KH | 407 929-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central - Cocoa | | 4000HB | 1486 | 0 | RESIDENCE | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| MLBRFLLI0128 | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |
| MLBRFLMA 723 | 4000 HOLLYWOOD BLVD | | | |

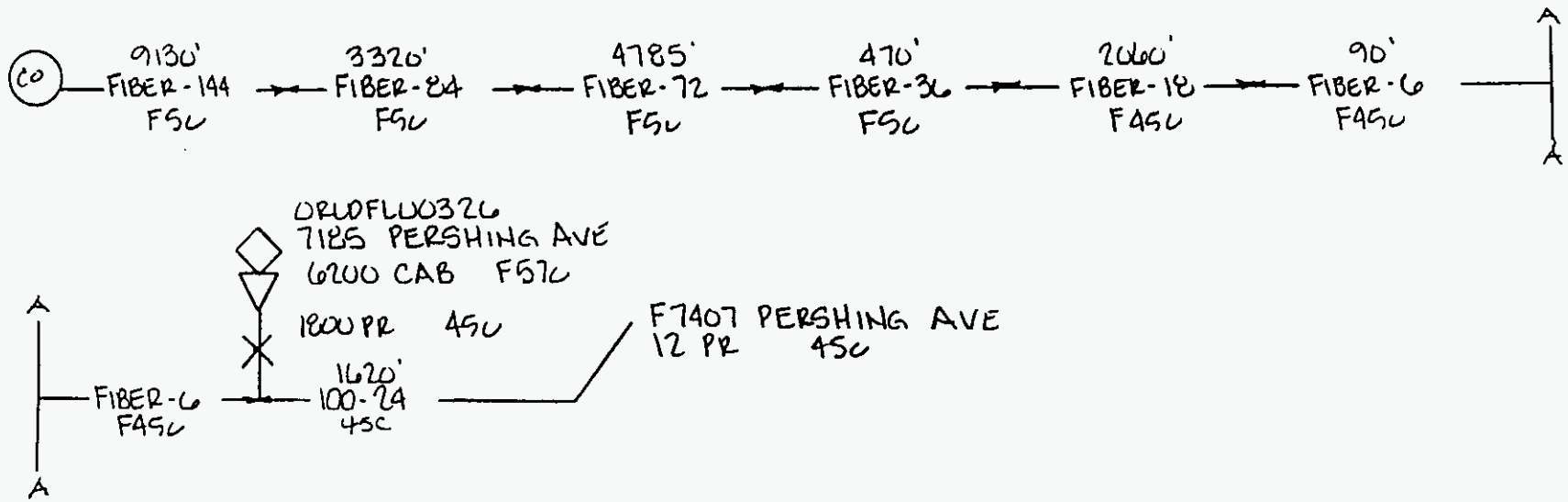
F23B022 00336

FL-201
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLAP<br>WIRE CENTER (CLLI) | 4072755362<br>CIRCUIT ID | PG88<br>F1 CA. NO. | 2594<br>F1 CA. PR | S 7185 PERSHING AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 407 529-4454<br>PREPARER'S TEL # |
| Central - Orlando<br>DISTRICT - LOCATION | | 7185P<br>F2 CA. NO. | 660<br>F2 CA. PR | F 7407 PERSHING AV<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 7<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| ORLDFLU0326<br>RT CLLI | 7185 PERSHING AVE<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

F23B02Z 00337

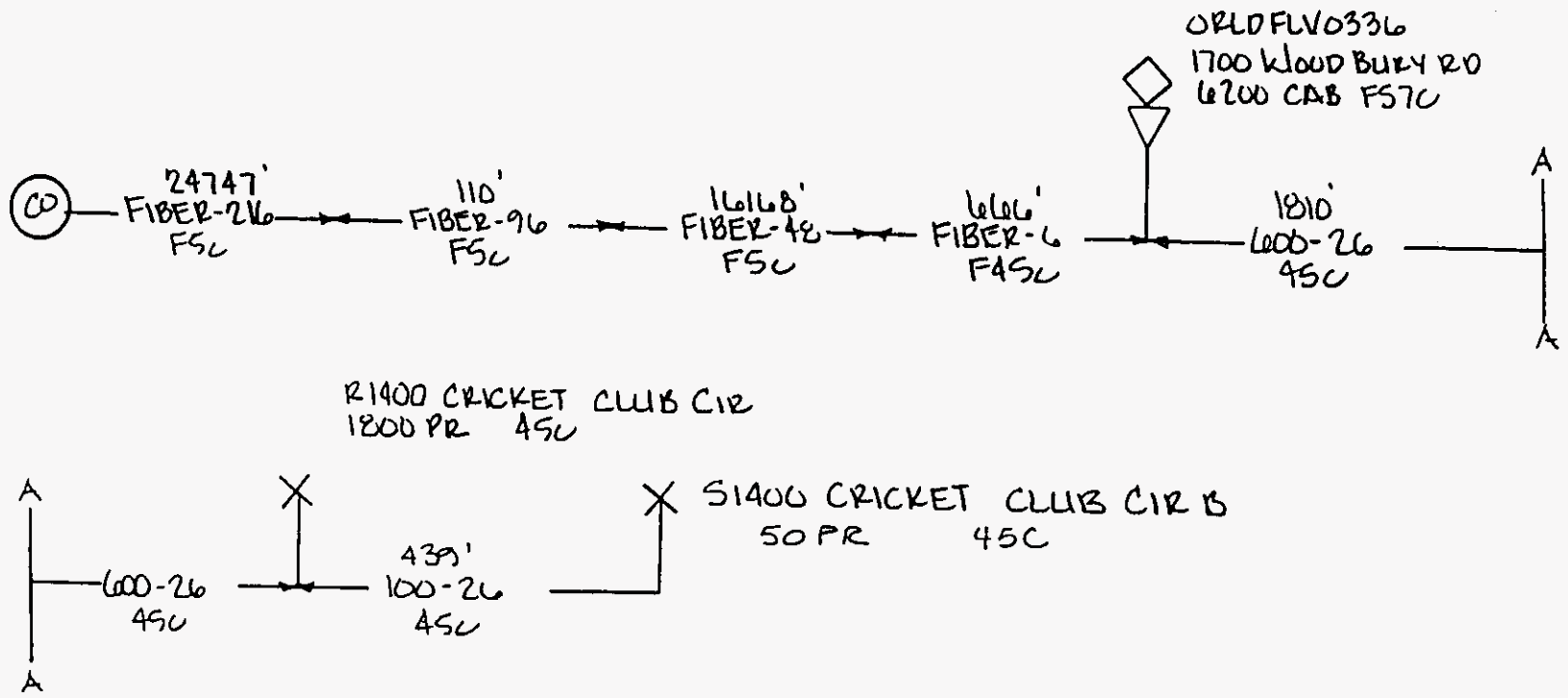
F23B02Z 00338

FL-204
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLAP<br>WIRE CENTER (CLLI) | 4072822480<br>CIRCUIT ID | PG92<br>F1 CA. NO. | 6801<br>F1 CA. PR | R 1400 CRICKETCLUB CIR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | | 1400C<br>F2 CA. NO. | 672<br>F2 CA. PR | S1400 CRICKET CLUB CIR B<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | ,<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| ORLDFLV0336<br>RT CLLI | 1700 WOOD BURY RD<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

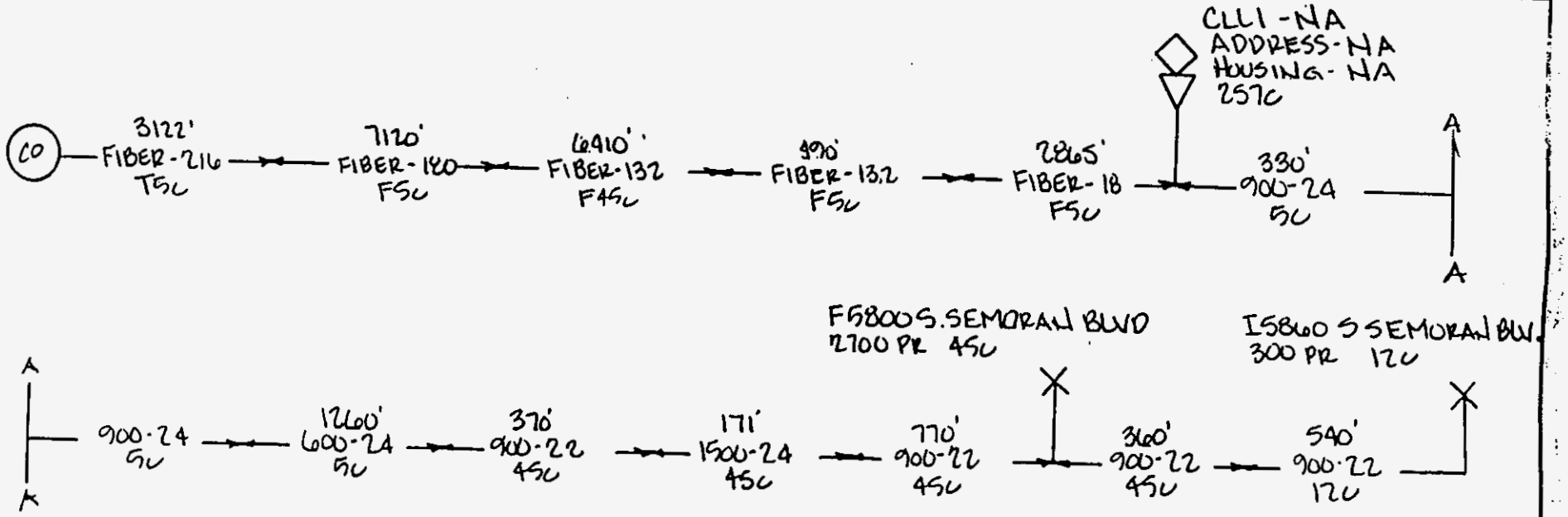
F23B022 00338

FL-205
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLAP<br>WIRE CENTER (CLLI) | 4072827125<br>CIRCUIT ID | PG92<br>F1 CA. NO. | 4750<br>F1 CA. PR | F 5800 S SEMORANBLVD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 229-6154<br>PREPARER'S TEL # |
| Central - Orlando<br>DISTRICT - LOCATION | 5800S<br>F2 CA. NO. | 337<br>F2 CA. PR | 15680 S SEMORAN BLVD<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1<br>AIR MILES | |




F23B022 00339

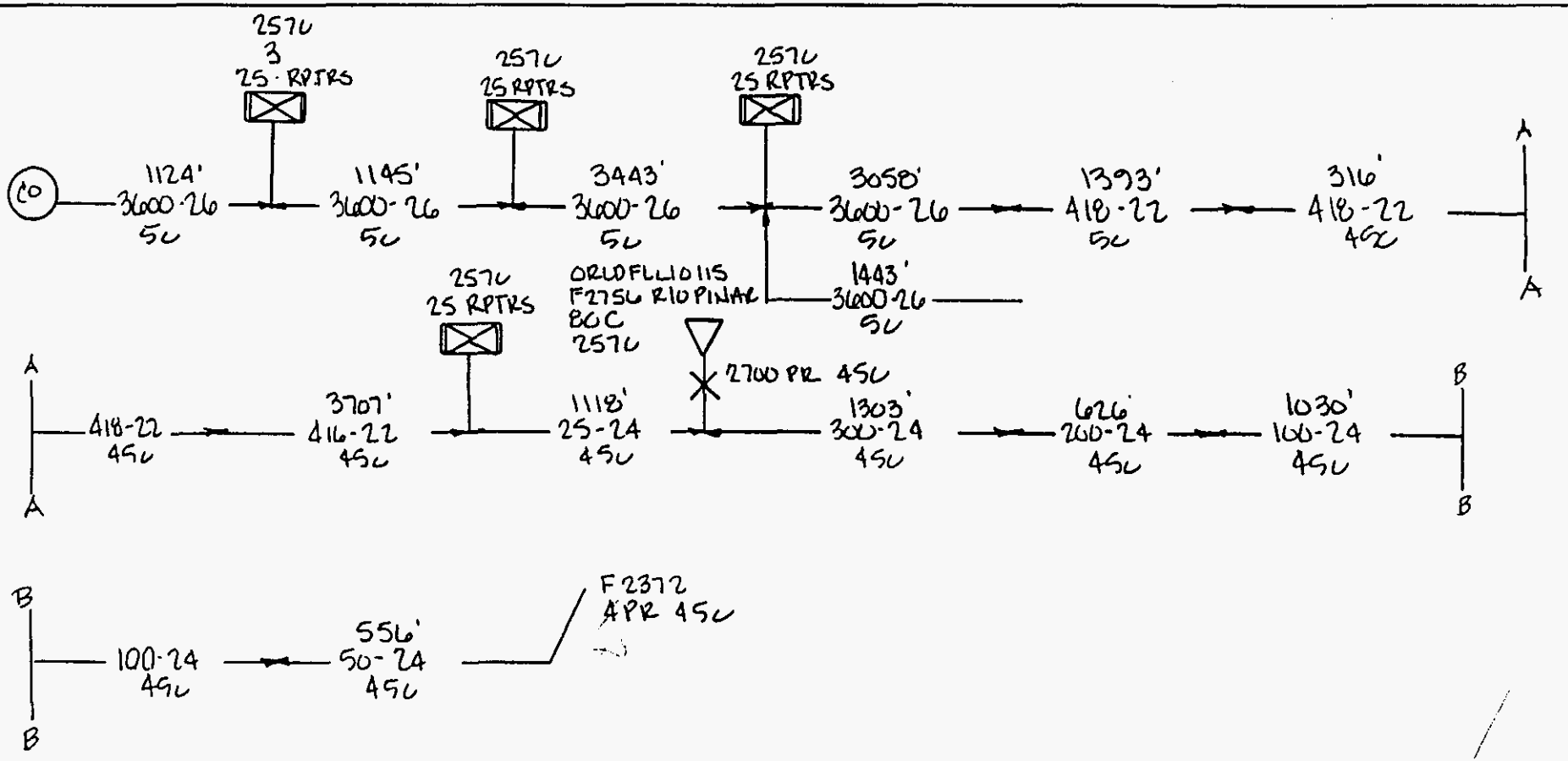
| | | | | |
|---|---|---|---|---|
| NA<br>RT CLLI | NA<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

FL-209
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| ORLDFLAP | 4073847838 | PG73 | 970 | 2756 RIO PINAR LAKES BLV | KH | 407 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL # |
| Central - Orlando | | 2756R | 817 | ~~WAY, OBW~~ F 2372 | RESIDENCE | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| ORLDFLLI0115 | F2756 RIO PINAR LK | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

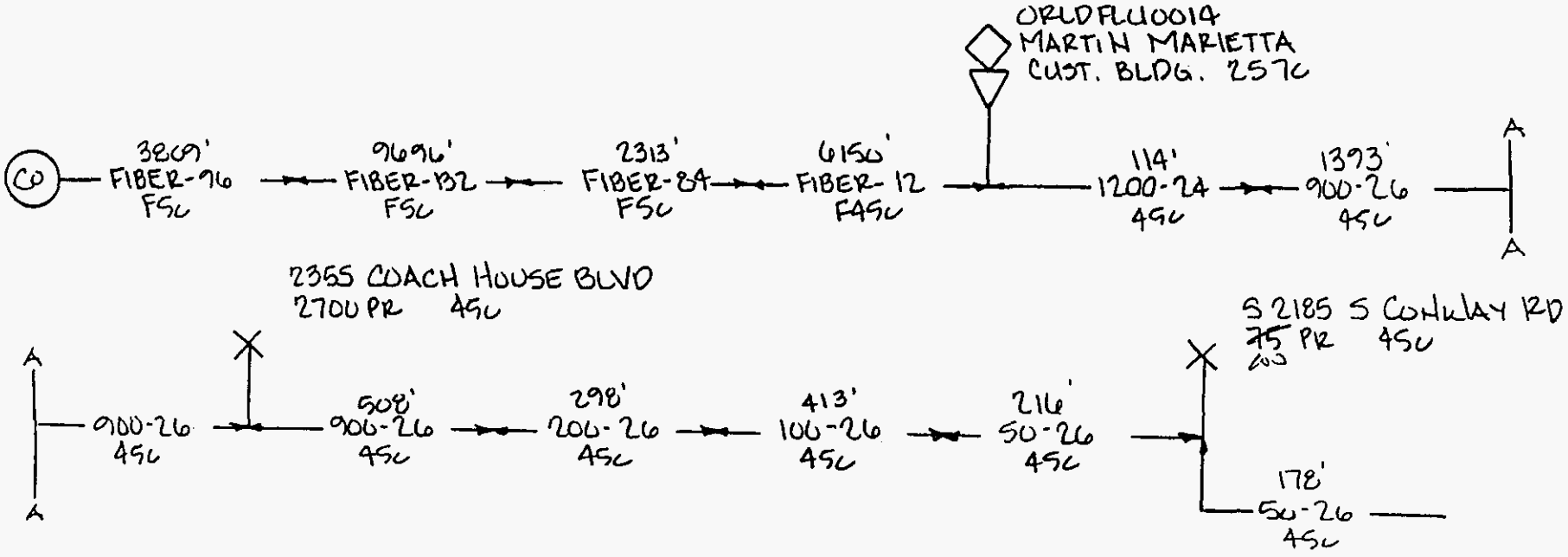
F23B022 00340

FL-210
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| ORLDFLAP | 4078237595 | PG77 | 506 | 2355 COACH HOUSEBLVD | KH | 404 329-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central - Orlando | | 2355C | 645 | S2185 S CONWAY RD | RESIDENCE | 3.1 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| ORLDFLJ0014 | MARTIN MARIETTA | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

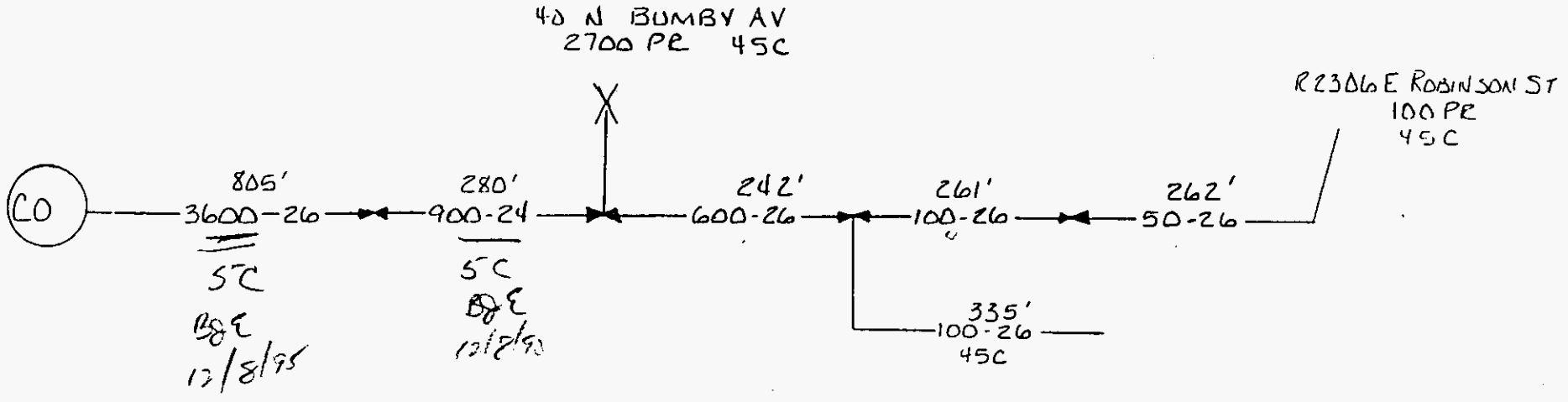
F23B022 00341

FL-217
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLCL<br>WIRE CENTER (CLLI) | 4078957161<br>CIRCUIT ID | 17<br>F1 CA. NO. | 398<br>F1 CA. PR | 40 N BUMBY AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | CA<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | | 40B<br>F2 CA. NO. | 1719<br>F2 CA. PR | R2306 E ROBINSON ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | No Air Mile<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

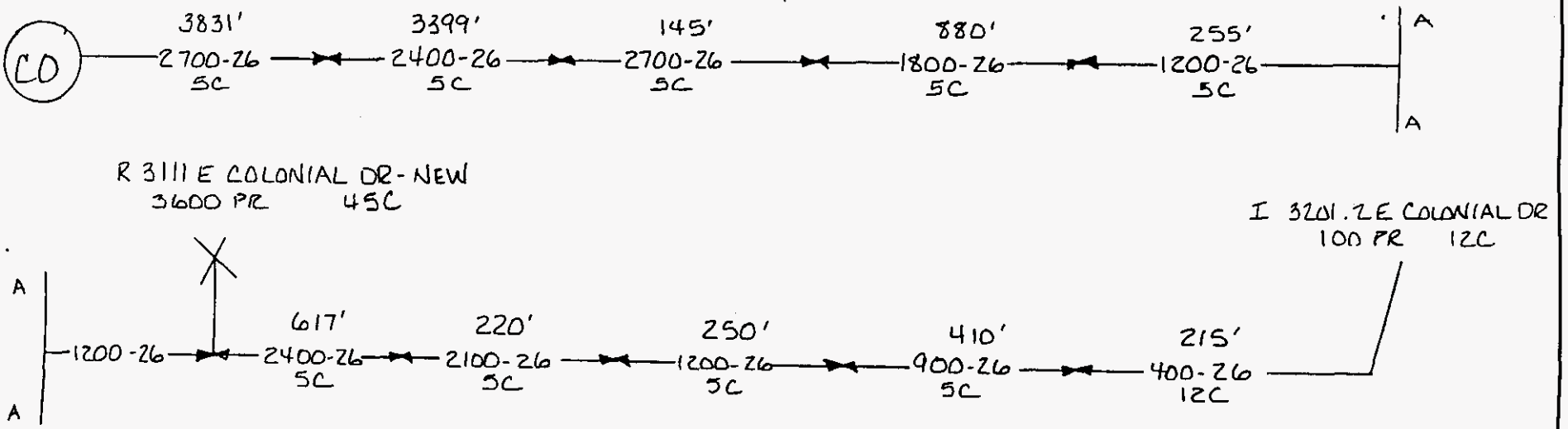
F23B02Z 00342

FL-218
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| ORLDFLCL | 4078960220 | 10 | 596 | R 3111 E COLONIAL DR-NEW | CS | 407-529-6151 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARER | PREPARER'S TEL. # |
| Central - Orlando | | 1007-N | 1593 | I 3201.2 E COLONIAL DR | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

F23B02Z 00343

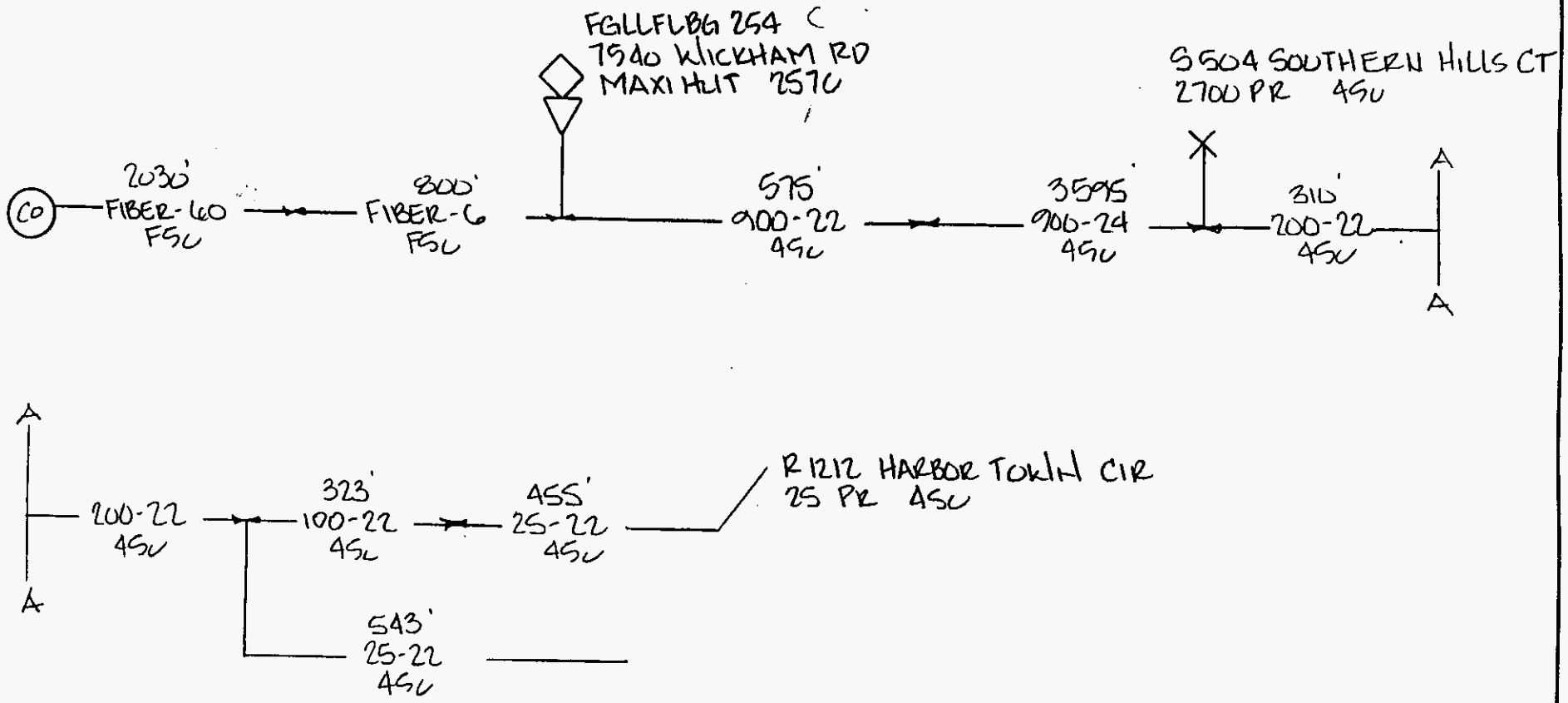
FL-175
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
|---|---|---|---|---|---|---|
| EGLLFLBG | 4072534614 | PG18 | 12 | S 504 SOUTHERN HILLS CT | KH | 407 679-6154 |

| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |
|---|---|---|---|---|---|
| Central - Cocoa | 504SHC | 1532 | R 1212 HARBOR TOWN CIR | RESIDENCE | / |




| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |
|---|---|---|---|---|
| FGLLFLBG 254 | 7540 KICKHAM RD | 0 | 0 | 0 |

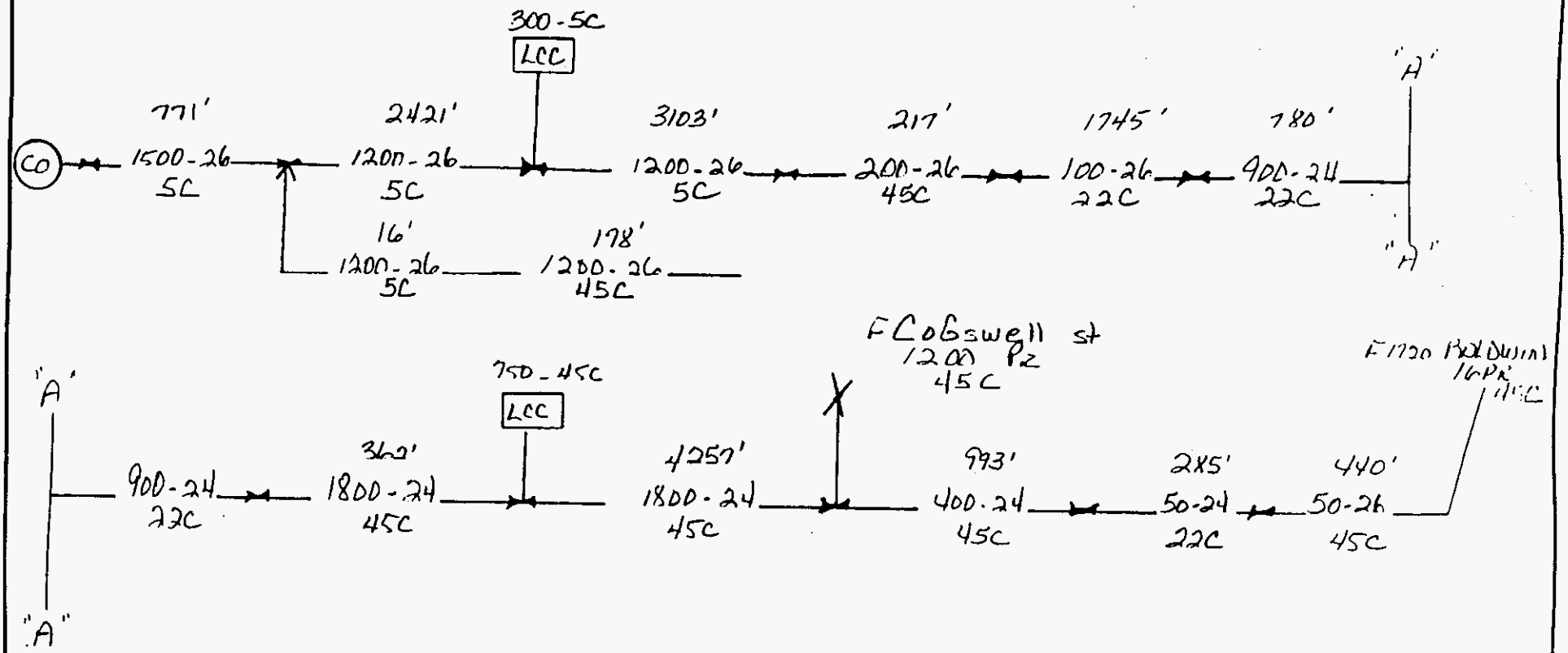
F23B02Z 00344

FL-167
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| COCOFLMA<br>WIRE CENTER (CLLI) | 4076320730<br>CIRCUIT ID | 7<br>F1 CA. NO. | 1200<br>F1 CA. PR | F 1740 COGSWELLST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | LS<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Central - Cocoa<br>DISTRICT - LOCATION | | 1740C<br>F2 CA. NO. | 687<br>F2 CA. PR | F1720 BALDWIN ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | No Air Mile<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

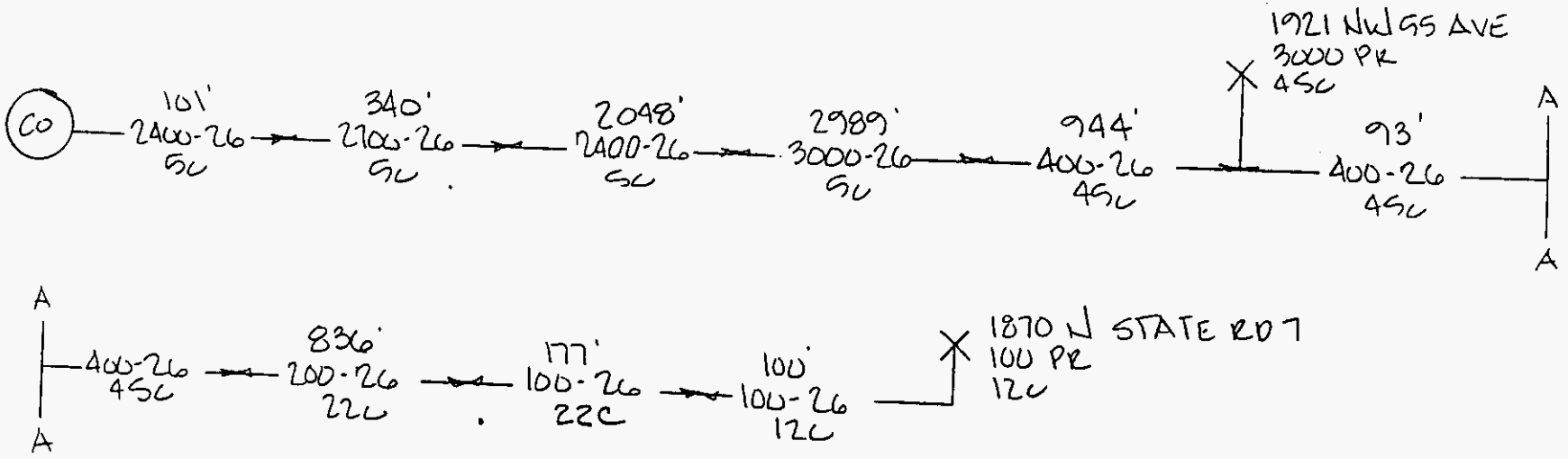
F23B02Z 00345

FL-151
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| PMBHFLMA<br>WIRE CENTER (CLLI) | 3059704080<br>CIRCUIT ID | 2<br>F1 CA. NO. | 1117<br>F1 CA. PR | 1921 NW 55 AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | 21NW55AV<br>F2 CA. NO. | 346<br>F2 CA. PR | 1870 N STATE RD 7<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 6<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

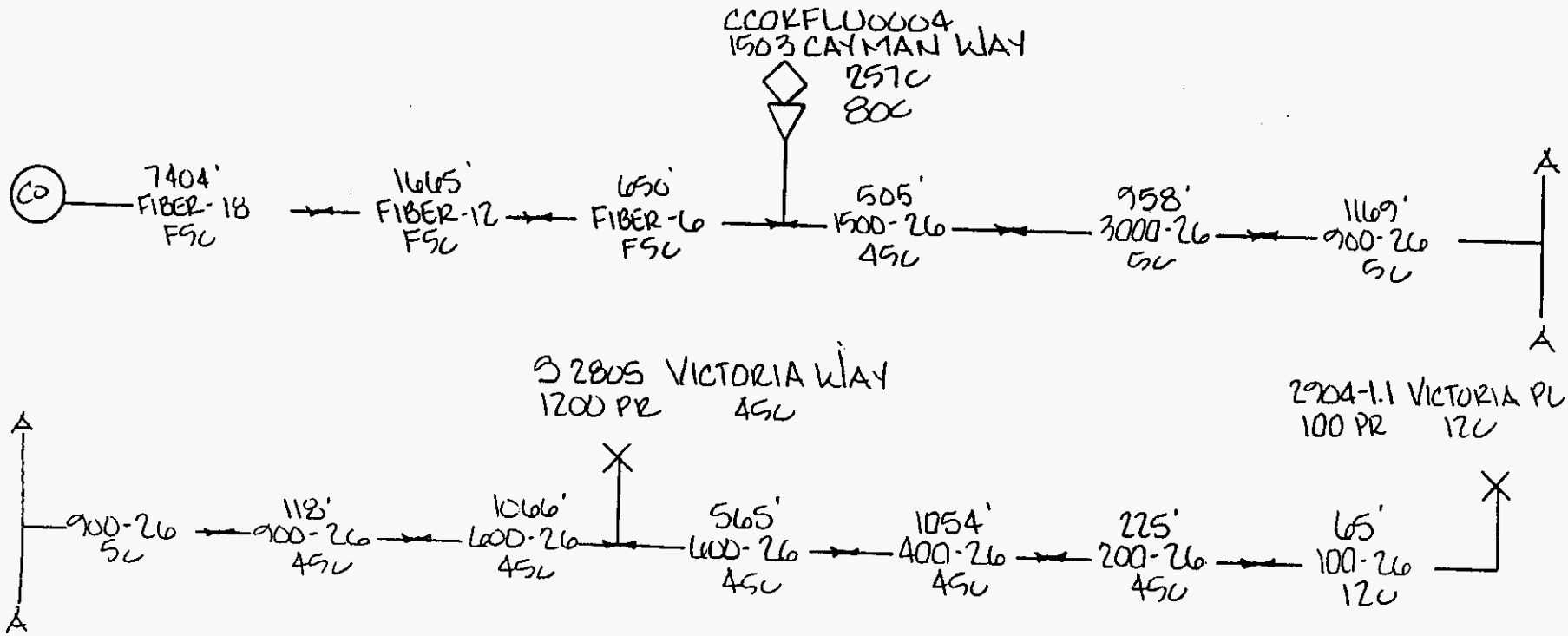
F23B02Z 00346

FL-154
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| PMBHFLMA<br>WIRE CENTER (CLLI) | 3059748995<br>CIRCUIT ID | PG49<br>F1 CA. NO. | 762<br>F1 CA. PR | S 2805 VICTORIA WAY<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # | |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | 2805VW<br>~~805VICWAY~~<br>F2 CA. NO. | 137<br>F2 CA. PR | 2904-1.1 VICTORIA PL<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 1.<br>AIR MILES | | |




| | | | | |
|---|---|---|---|---|
| CCOKFLUOOO4<br>RT CLLI | 1503 CAYMAN WAY<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

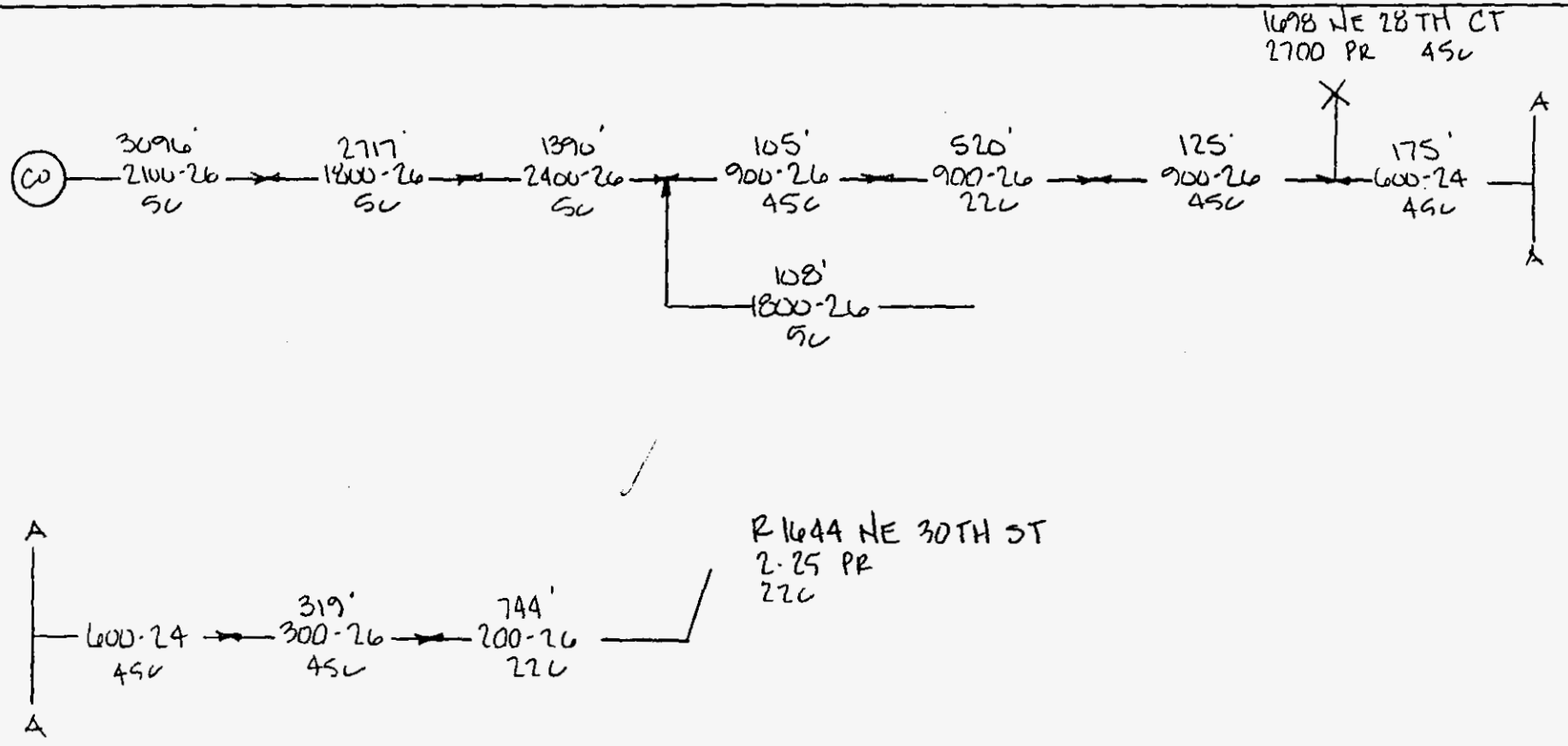
F23B02Z 00347

FL-149
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| PMBHFLFE<br>WIRE CENTER (CLLI) | 3059468424<br>CIRCUIT ID | 1<br>F1 CA. NO. | 1472<br>F1 CA. PR | 1698 NE 28TH CT<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | 1698NE28CT<br>F2 CA. NO. | 1155<br>F2 CA. PR | 1644<br>R ~~1646~~ NE 30TH ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 1.5<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

F23B022 00348

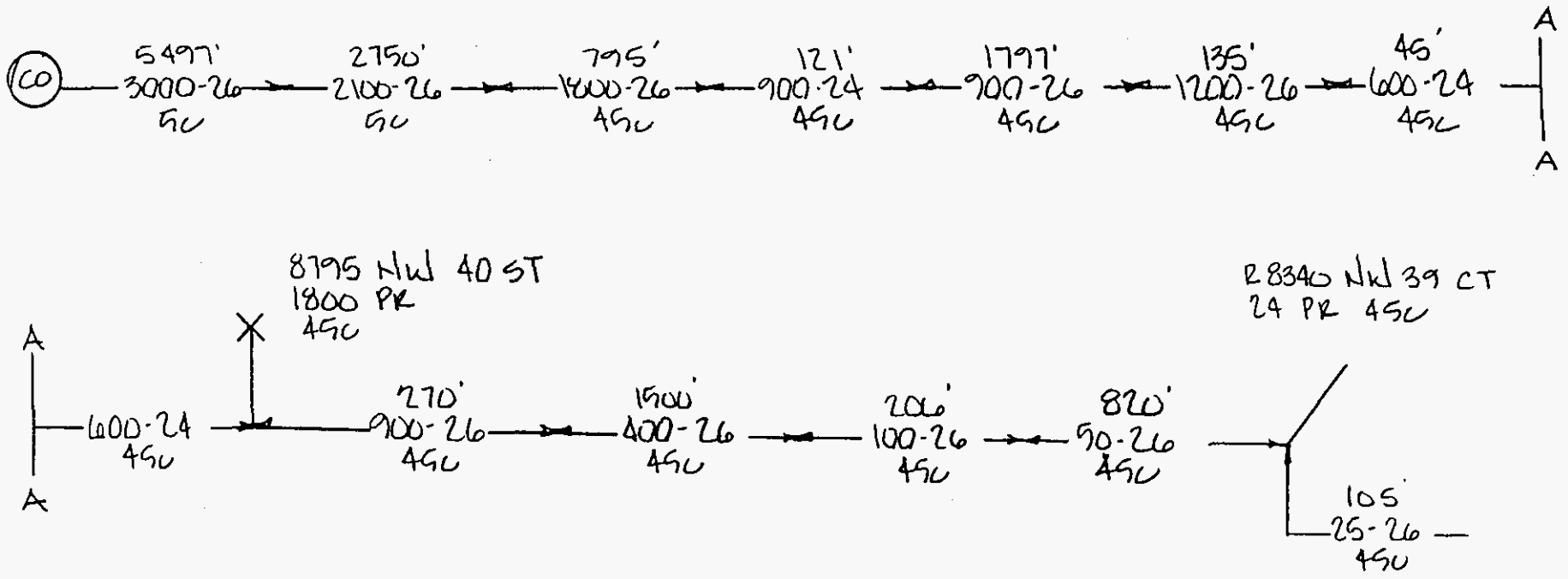
FL-135
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| PMBHFLCS | 3057550846 | 10 | 441 | 8795 NW 40 ST | CS | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |

| Broward - Fort Lauderdale | 8795NW40ST | 175 | R 8340 NW ~~38~~ 39 CT KAS/27-24 RA TERM | RESIDENCE | 1.6 |
|---|---|---|---|---|---|
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

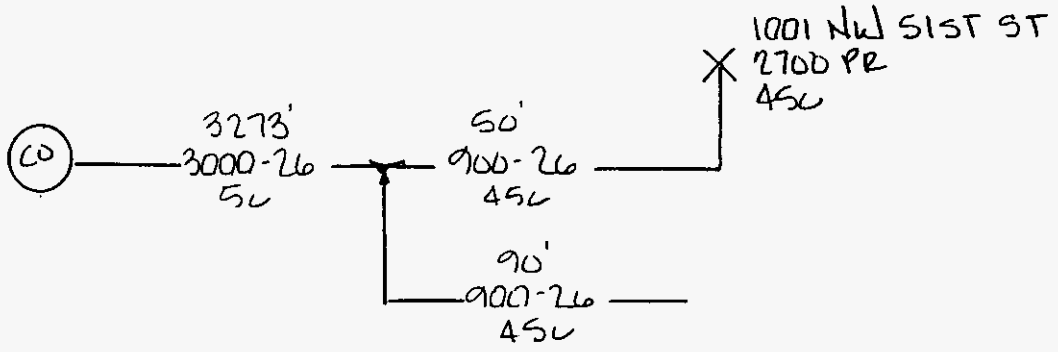
F23B022 00349

# 1995 LOOP SURVEY

FL-739
STATE-SAMPLE #

PAGE # ____

| BCRTFLBT | 4079950750 | 8 | 2199 | 1001 NW 51ST ST | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | | 0 | 0 | 0 | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

F23B022 00350

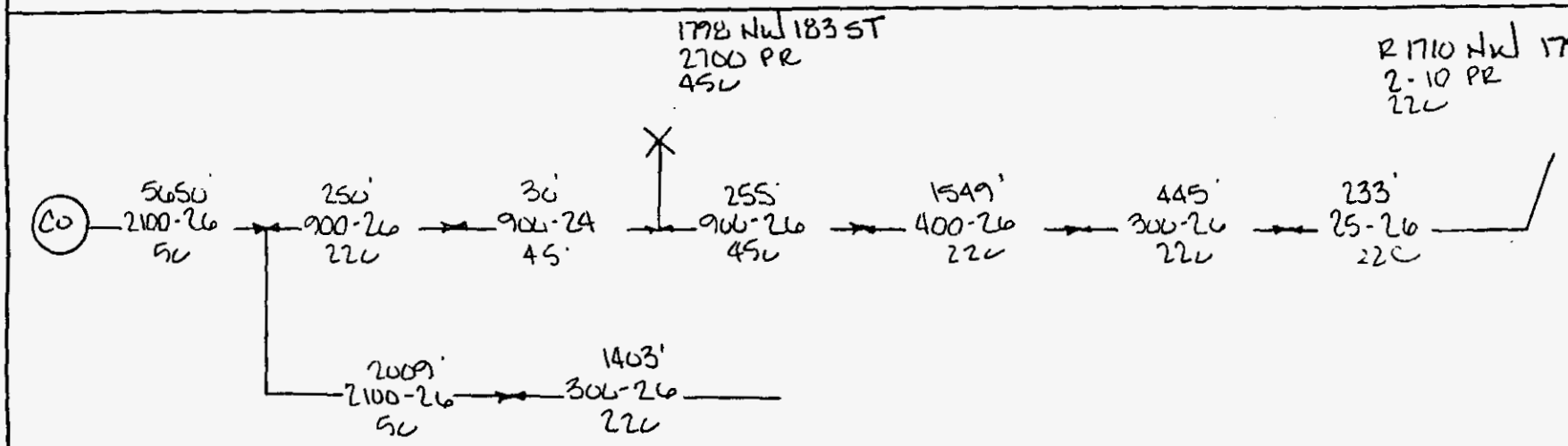
FL-718
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| NDADFLBR | 3056281436 | 4 | 1398 | 1798 NW 183 ST | KH | 424 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |

| North Dade - Miami | 1798NW183S | 657 | R 1710 NW 179 ST | RESIDENCE | 1.2 |
|---|---|---|---|---|---|
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

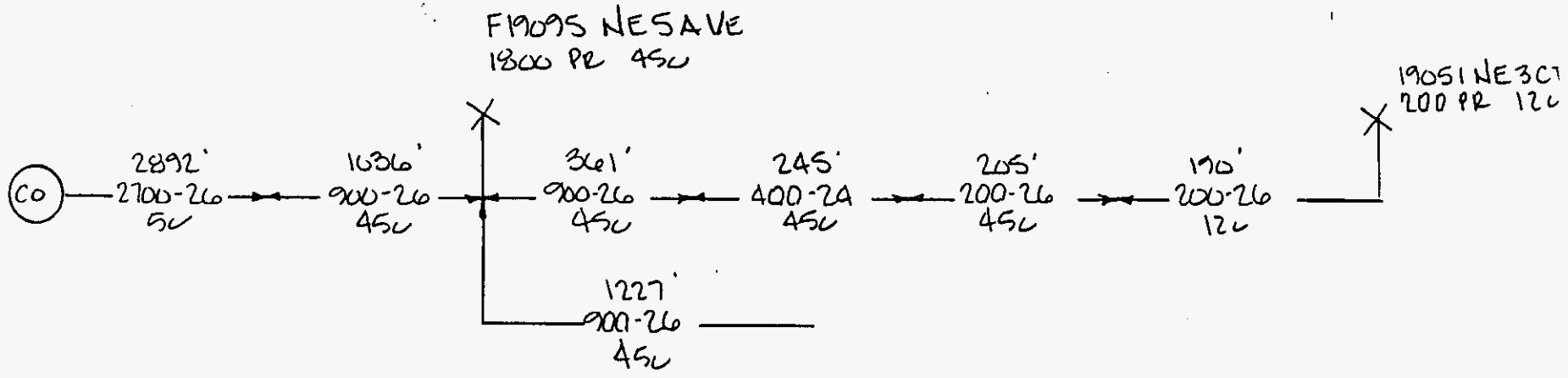
F23B02Z 00351

# 1995 LOOP SURVEY

FL-720
STATE SAMPLE #

PAGE # _

| NDADFLGG | 3056513646 | 13 | 2445 | F 19095 NE 5 AV | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | | 1307 | 614 | 19051 NE 3 CT | SMALL BUSINESS | .5 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

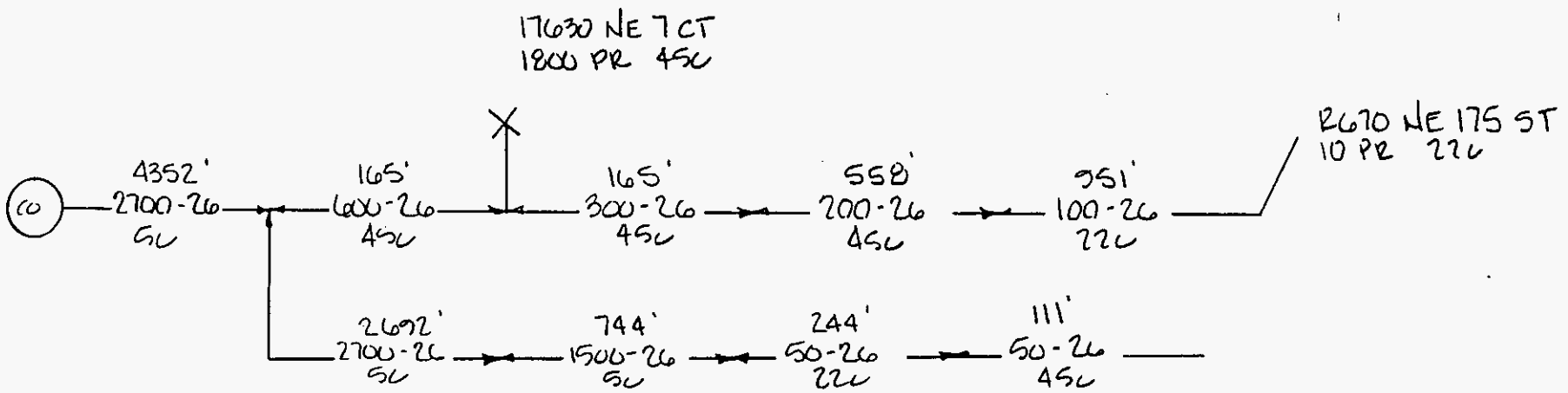
F23B02Z 00352

FL-722
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| NDADFLGG | 3056525271 | 3 | 1906 | 17630 NE 7 CT | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | | 630NE7CT | 699 | R 670 NE 175 ST | RESIDENCE | 7 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

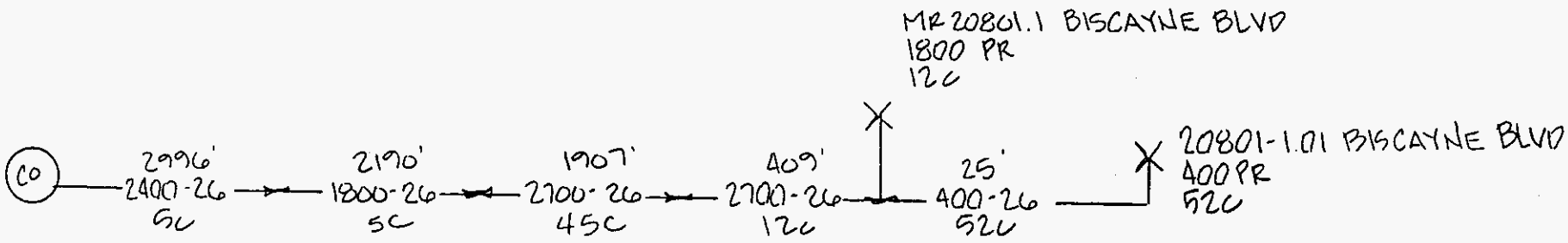
F23B02Z 00353

FL-724
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| NDADFLOL | 3056821919 | 19 | 60 | MR 20801.1 BISCAYNEBLVD | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | | 20801BB | 703 | 20801-1.01 BISCAYNE BLVD | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

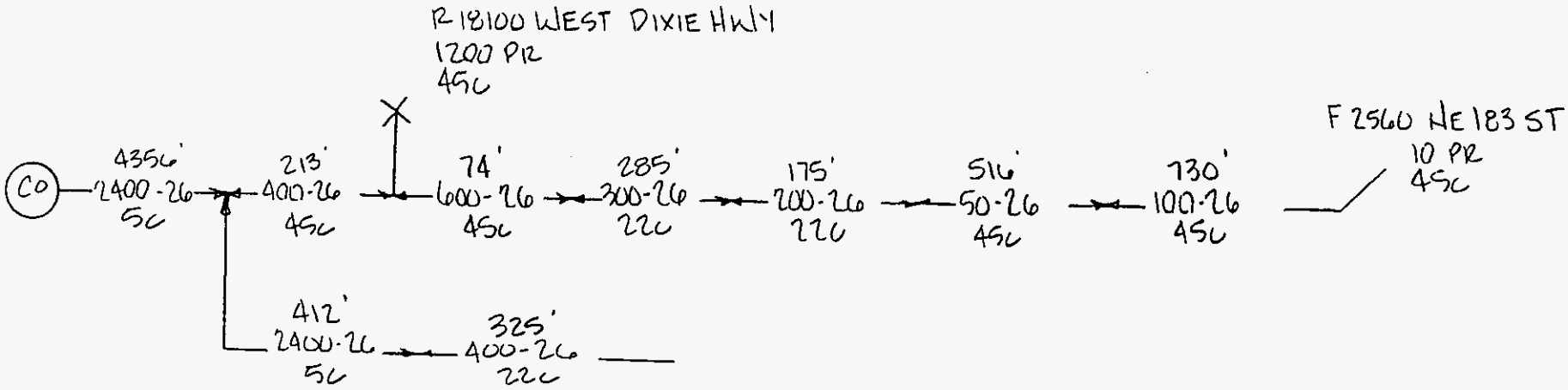
F23B02Z 00354

FL-726
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| NDADFLOL | 3059320197 | 3 | 1974 | R 18100 WEST DIXIE HWY | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | | 18100WDH | 101 | F 2560 NE 183 ST | RESIDENCE | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

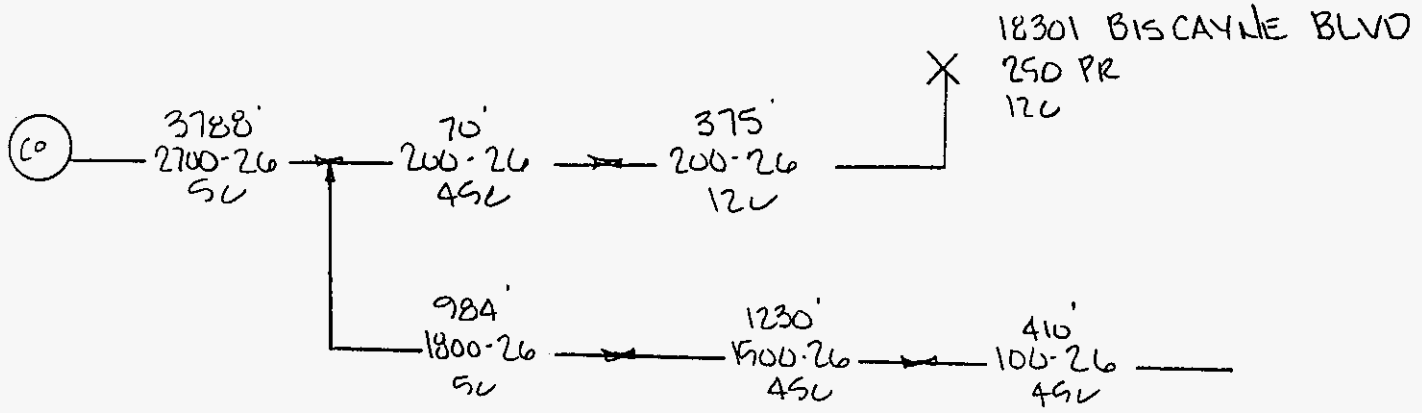
F23B02Z 00355

FL-729
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| NDADFLOL | 3059350498 | 4 | 1837 | 18301 BISCAYNE BLVD | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | | 0 | 0 | 0 | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

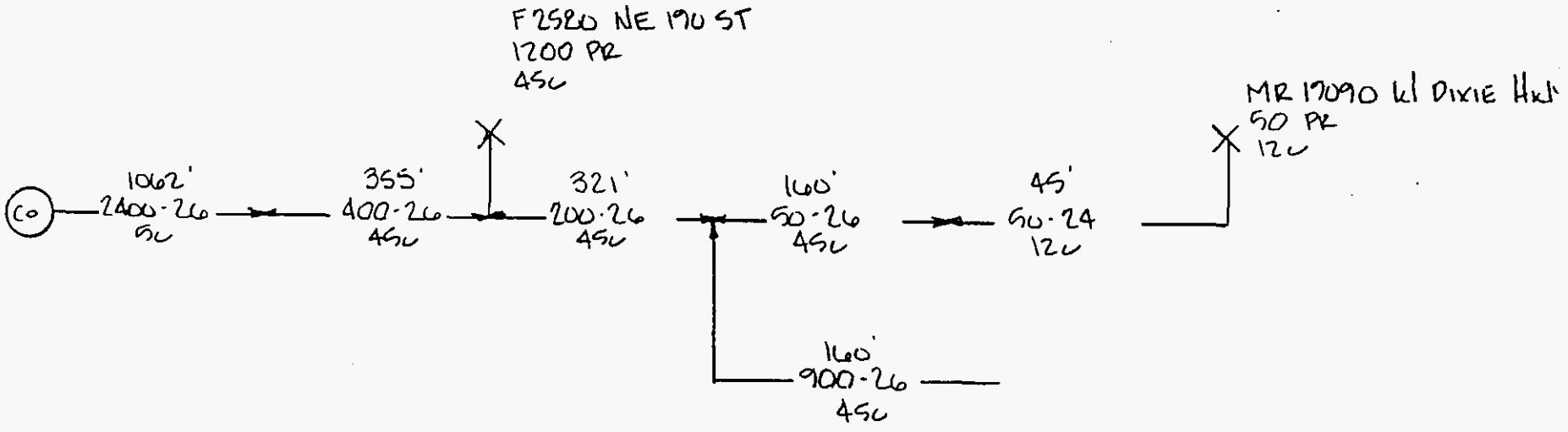
F23B02Z 00356

FL-731
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| NDADFLOL | 3059370409 | 3 | 1537 | F 2580 NE 190 ST | KH | 404 529 6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | | 209 | 607 | MR 19090 W DIXIE HWY | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

F23B022 00357

VV

District: North Dade - Miami

SAMPLE #: 0703
Circuit : 3055999235
SVC Cat.: SMALL BUSINESS

W.C.: MIAMFLFL
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | FG46 | 401NW72A | |
| Pair | 2425 | 508 | |
| Addr | MR 3401 NW 72AV | 3399.1 NW 72 AV 25006 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | REGENERATOR | | | | | | CO MUX |
| FSC | CABLE | F | 48 | | 6600 | | |
| FSC | CABLE | F | 36 | | 2646 | | |
| FSC | CABLE | F | 36 | | 4125 | | |
| FSC | CABLE | F | 24 | | 3670 | | |
| FSC | CABLE | F | 24 | | 4330 | | |
| FSC | CABLE | F | 24 | | 5005 | | |
| FSC | CABLE | F | 24 | | 200 | | |
| FSC | CABLE | F | 48 | | 4125 | | |
| FSC | CABLE | F | 6 | | 1115 | | |
| | | | | | | | |
| | | | | | | | |
| 257C | REGENERATOR | E | miamfl26285 | | 3401 nw 72 av | cust bldg | RT MUX |
| I2C | X-BOX | I | 2700 | - | - | | |
| I2C | CABLE BLDG ENT | D | 600 | 24 | 15 | | |
| I2C | CABLE | D | 600 | 26 | 280 | | |
| I2C | TERMINAL | D | 200 | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

LOOP

ES/BT

# LCC

* ordered FSC $\frac{31585}{5280} = 5.98$ MI

0'

0

Airline Miles = 2.04

FWN

District: North Dade - Miami

WESTON (384)

W.C.: NDADFLAC

USOC: FX52B

SAMPLE #: 0705
Circuit : 3059400721
SVC Cat.: SMALL BUSINESS

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable 7<br>Pair 2963<br>Addr R 1195 BALBOA CT 779672 | 1195<br>BALBOA<br>1591<br>F 1100 FAIRFAX LN 782670 | |

DI 2105 DI 2305B

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 3600 | 26 | 490 | | |
| 5C | CABLE | F | 3600 | 26 | 885 | | |
| 5C | CABLE | F | 900 | 24 | 33 | | |
| 5C | CABLE | F | 900 | 24 | 18 | | |
| 45C | CABLE | F | 900 | 26 | 2390 | | |
| 45C | CABLE | F | 900 | 26 | 892 | | |
| 45C | CABLE | F | 900 | 24 | 20 | | |
| 45C | X-BOX | I | 2700 | | | | DI 2105 |
| 45C | CABLE | D | 900 | 24 | 20 | | |
| 45C | CABLE | D | 900 | 26 | 212 | | |
| 45C | CABLE | D | 900 | 26 | 580 | | |
| 45C | CABLE | D | 900 | 26 | 105 | | |
| 45C | CABLE | D | 900 | 26 | 5 | | |
| 45C | CABLE | D | 900 | 26 | 637 | | |
| 45C | CABLE | D | 200 | 24 | 10 | | |
| 45C | CABLE | D | 100 | 26 | 621 | | |
| 45C | Terminal | D | 4 | | | | |

Loop Distance = 6918 ÷ 5280 = 1.31 miles

Airline Miles) = .83

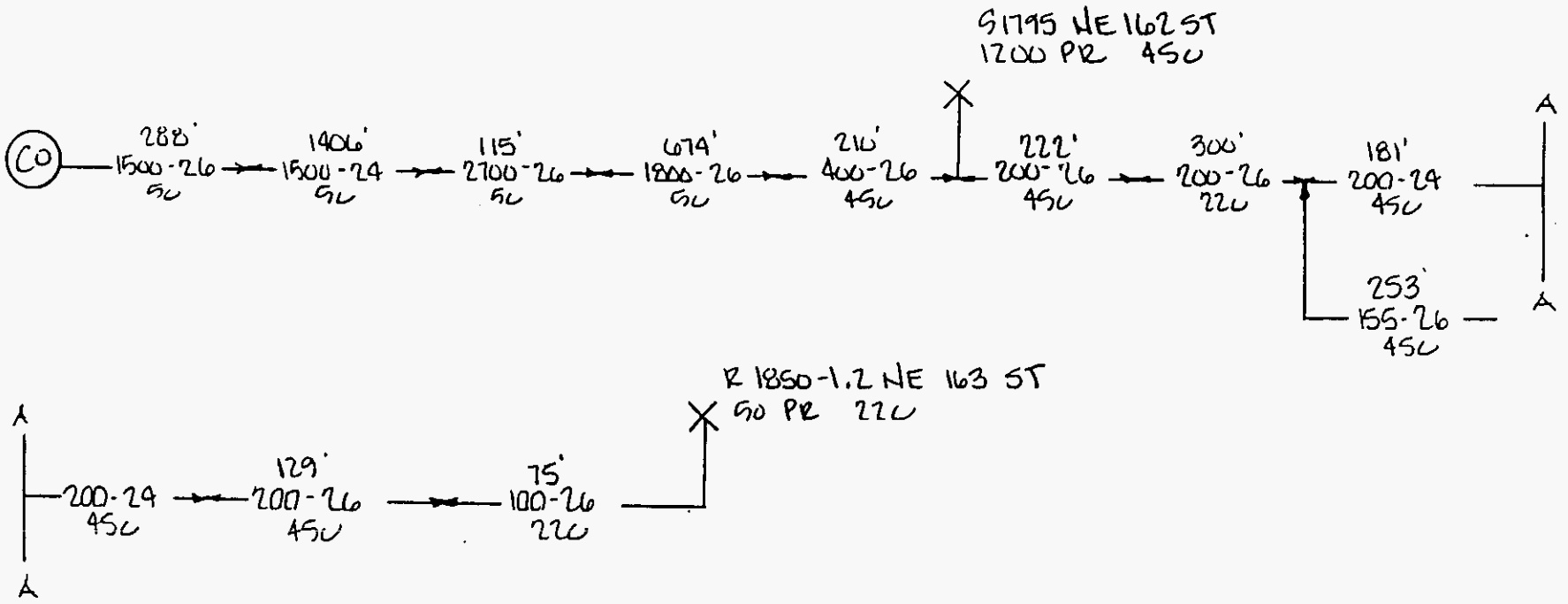
F23B02Z 00359

FL-706
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| NDADFLAC | 3059401886 | 12 | 922 | S 1795 NE 162 ST | KH | 404 579-6151 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | | 1212 | 742 | R 1850-1.2 NE 163 ST | SMALL BUSINESS | .4 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

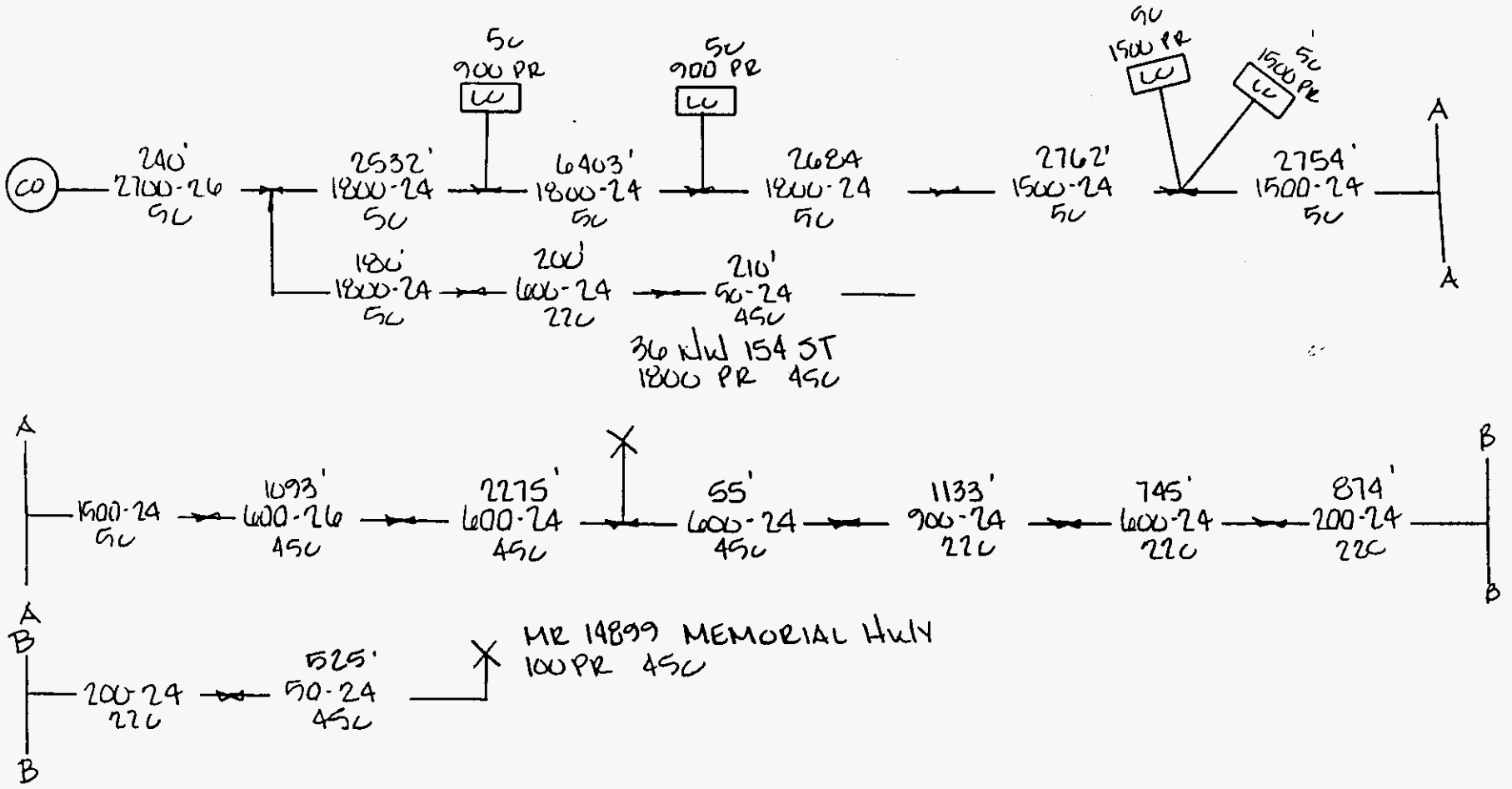
F23B02Z 00360

FL-708
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| NDADFLAC | 3059451328 | 1 | 133 | 36 NW 154 ST | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | | 6NW154ST | 168 | MR 14899 MEMORIAL HWY | SMALL BUSINESS | 3.0 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

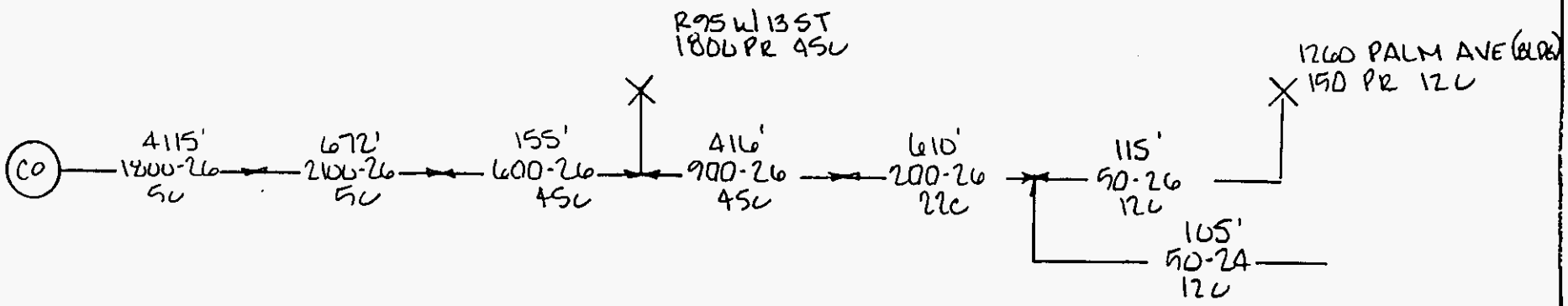
F23B022 00361

# 1995 LOOP SURVEY

FL-676
STATE-SAMPLE #

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLPB<br>WIRE CENTER (CLLI) | 3058870204<br>CIRCUIT ID | 10<br>F1 CA. NO. | 425<br>F1 CA. PR | R 95 W 13 ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| North Dade - Miami<br>DISTRICT - LOCATION | R95W13S<br>F2 CA. NO. | 846<br>F2 CA. PR | 1260 PALM AV BLDG<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | .5<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

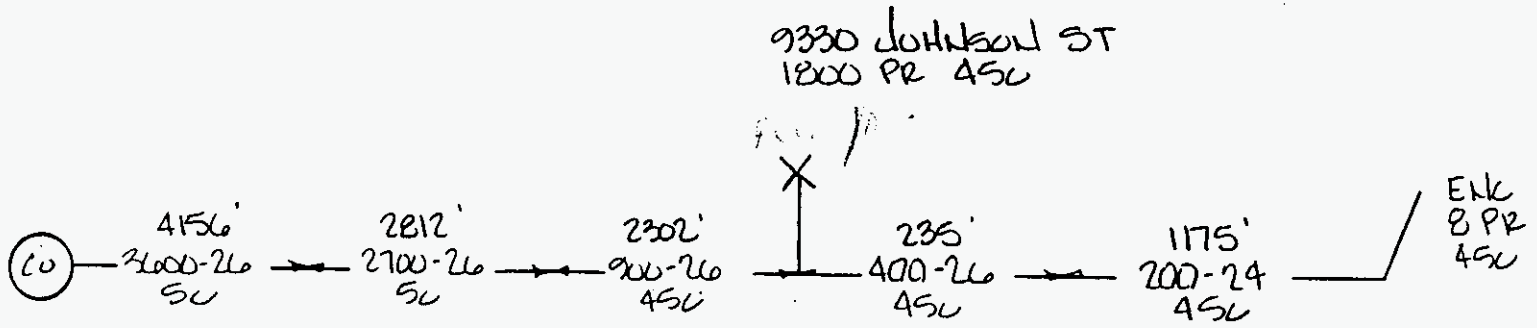
F23B022 00362

FL-111
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| HLWDFLPE | 3054320274 | 11 | 1175 | 9330 JOHNSON ST | KH. | 954 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Broward - Fort Lauderdale | 330JOHNS | 335 | ENC | RESIDENCE | .5 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

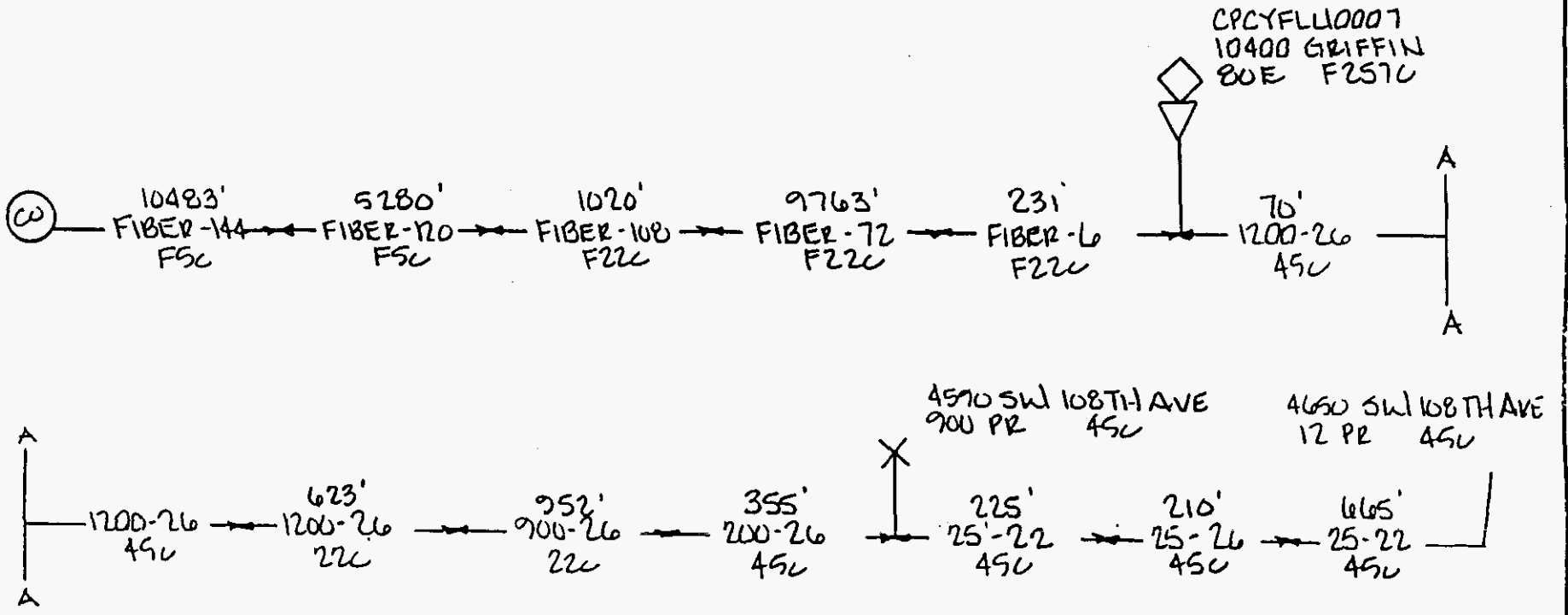
F23B02Z 00363

FL-112
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| HLWDFLPE | 3054346196 | PG39 | 1004 | 4590 SW 108TH AV | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Broward - Fort Lauderdale | | 90SW108A | 9 | 4650 SW 108TH AV | RESIDENCE | 3. |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| CPCYFLU0007 | 10400 GRIFFIN | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

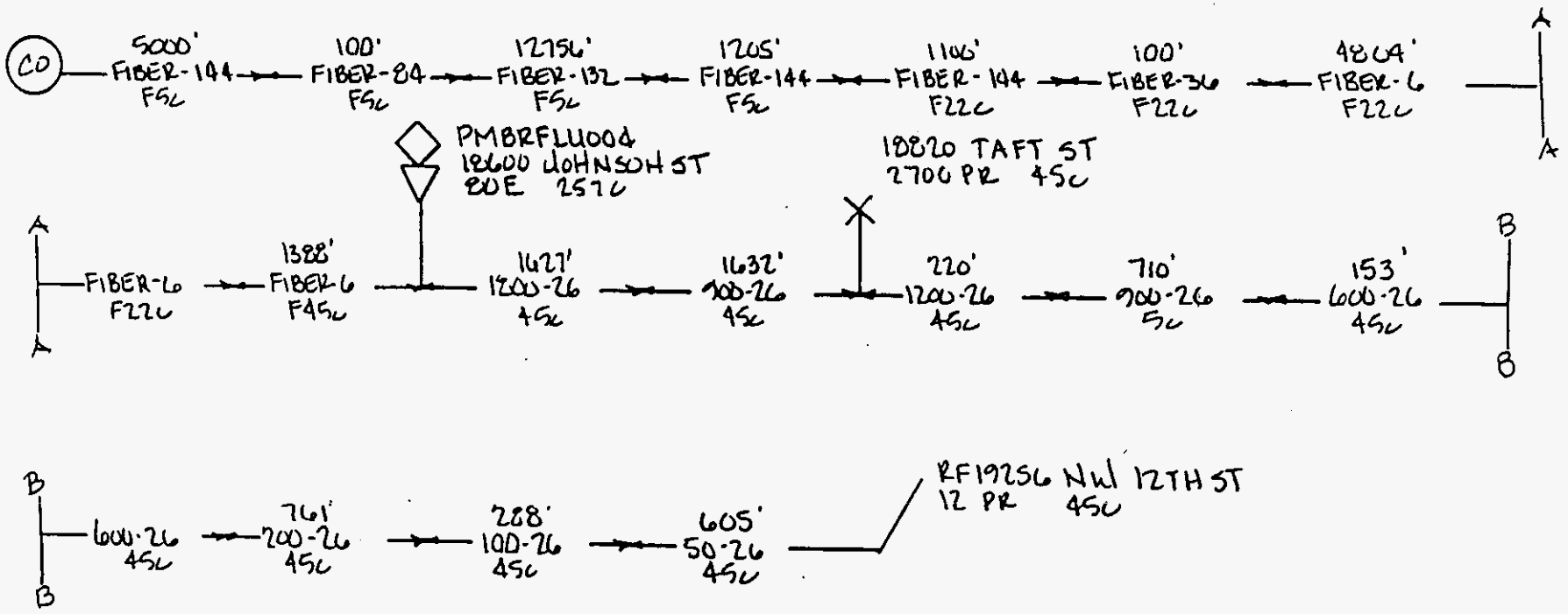
F23B02Z 00364

FL-114
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| HLWDFLPE | 3054372572 | PG45 | 1621 | 18820 TAFT ST | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Broward - Fort Lauderdale | 8820TAFT | 705 | RF 19256 NW 12TH ST | RESIDENCE | | |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES | |




| PMBRFLL0044 | 18600 JOHNSON ST | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

F23B022 00365

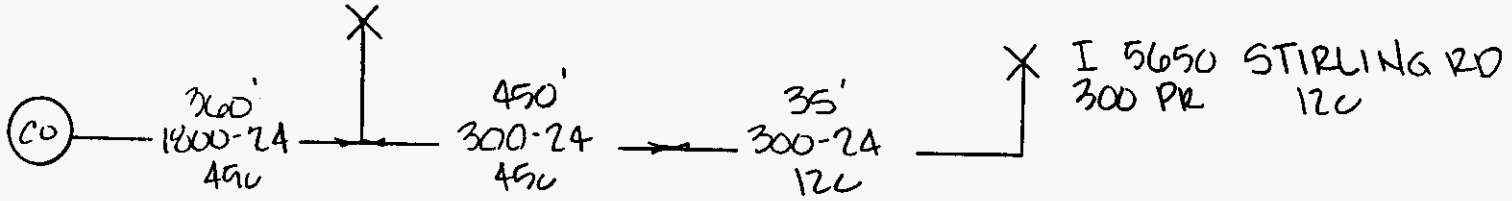
FL-120
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| HLWDFLWH<br>WIRE CENTER (CLLI) | 3059641001<br>CIRCUIT ID | PG57<br>F1 CA. NO. | 2917<br>F1 CA. PR | 5650 STIRLING RD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | | 50STIRRD<br>F2 CA. NO. | 38<br>F2 CA. PR | I 5650 STIRLING RD<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | <br>AIR MILES |

5650 STIRLING RD
1800 PR 45C




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

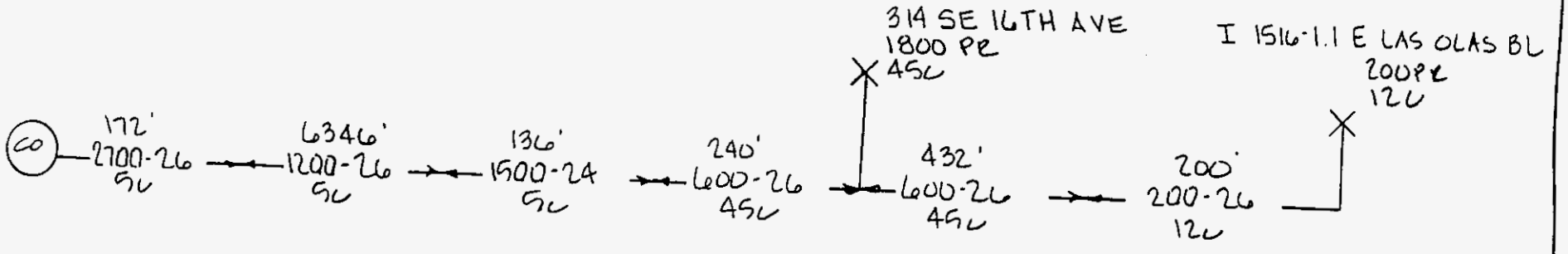
F23B02Z 00366

FL-58
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| FTLDFLMR<br>WIRE CENTER (CLLI) | 3057648900TER00<br>CIRCUIT ID | 13<br>F1 CA. NO. | 645<br>F1 CA. PR | 314 SE 16TH AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | | 314SE16A<br>F2 CA. NO. | 1045<br>F2 CA. PR | I 1516-1.1 E LAS OLAS BL<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | .9<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

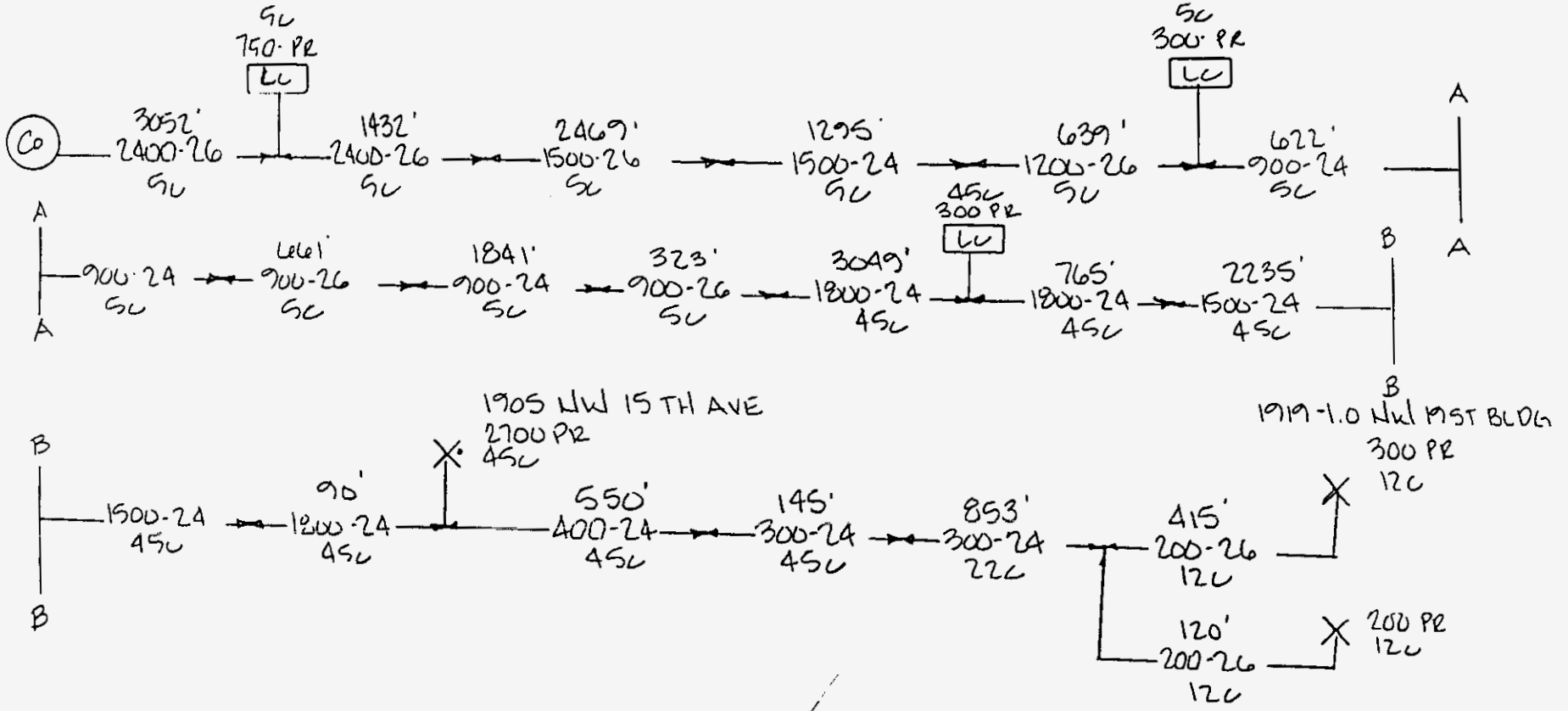
F23B02Z 00367

FL-65
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| FTLDFLMR | 3057689872 | 51 | 566 | 1905 NW 15TH AV | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Broward - Fort Lauderdale | 1905NW15AV | 917 | 1919-1.0 NW 19 ST SOBLDG | SMALL BUSINESS | 2 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| 0 | | 0 | | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

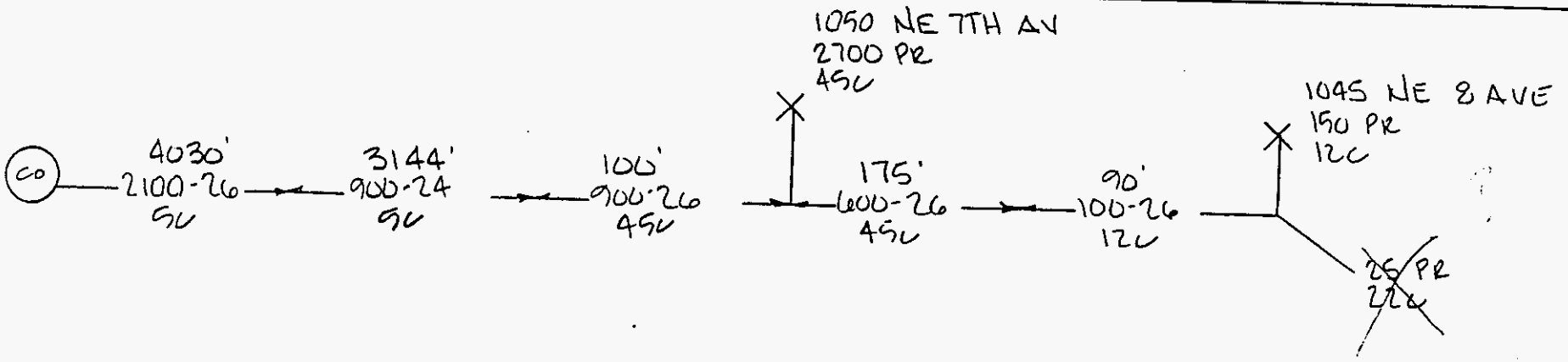
F23B022 00368

FL-50
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| FTLDFLMR<br>WIRE CENTER (CLLI) | 3055275451<br>CIRCUIT ID | 9<br>F1 CA. NO. | 585<br>F1 CA. PR | 1050 NE 7TH AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | | 1050NE7A<br>F2 CA. NO. | 1335<br>F2 CA. PR | 1045 NE 8 AVE<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | /<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

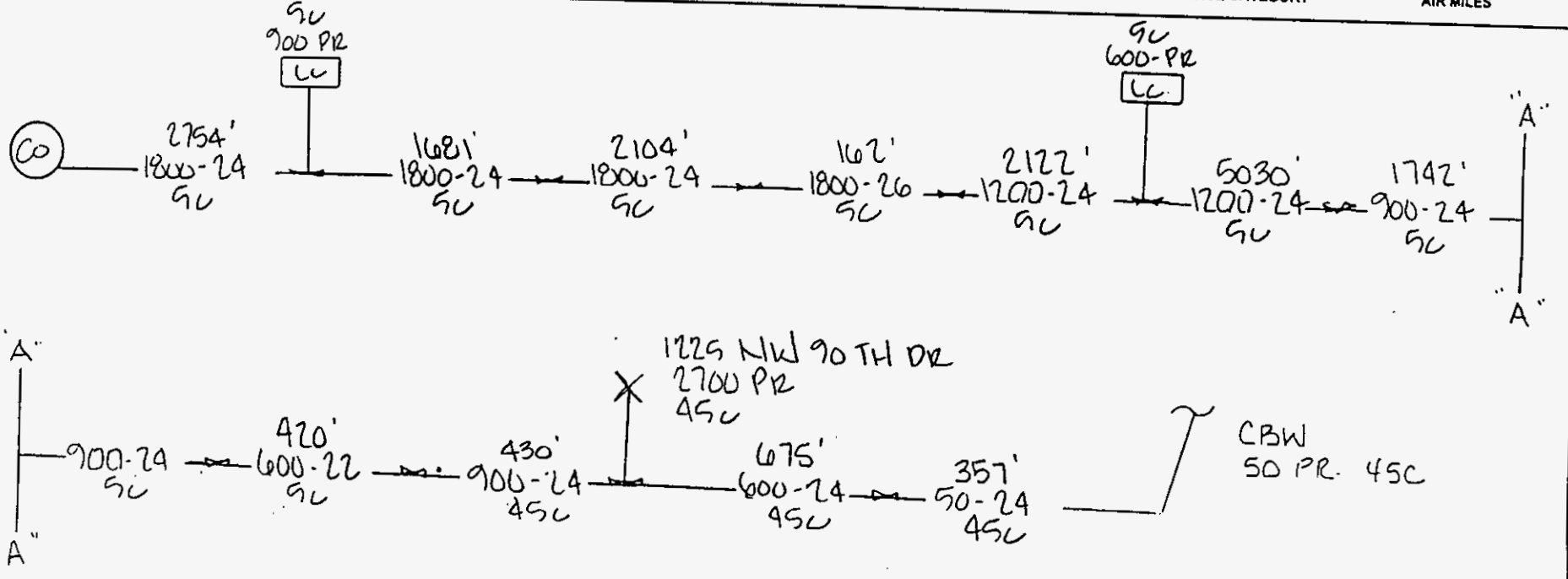
F23B022 00369

FL-38
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| FTLDFLJA<br>WIRE CENTER (CLLI) | 3054751537<br>CIRCUIT ID | 11<br>F1 CA. NO. | 1421<br>F1 CA. PR | 1225 NW 90TH DR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # | |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | | 1225N90D<br>F2 CA. NO. | 486<br>F2 CA. PR | CBW<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 1.1<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

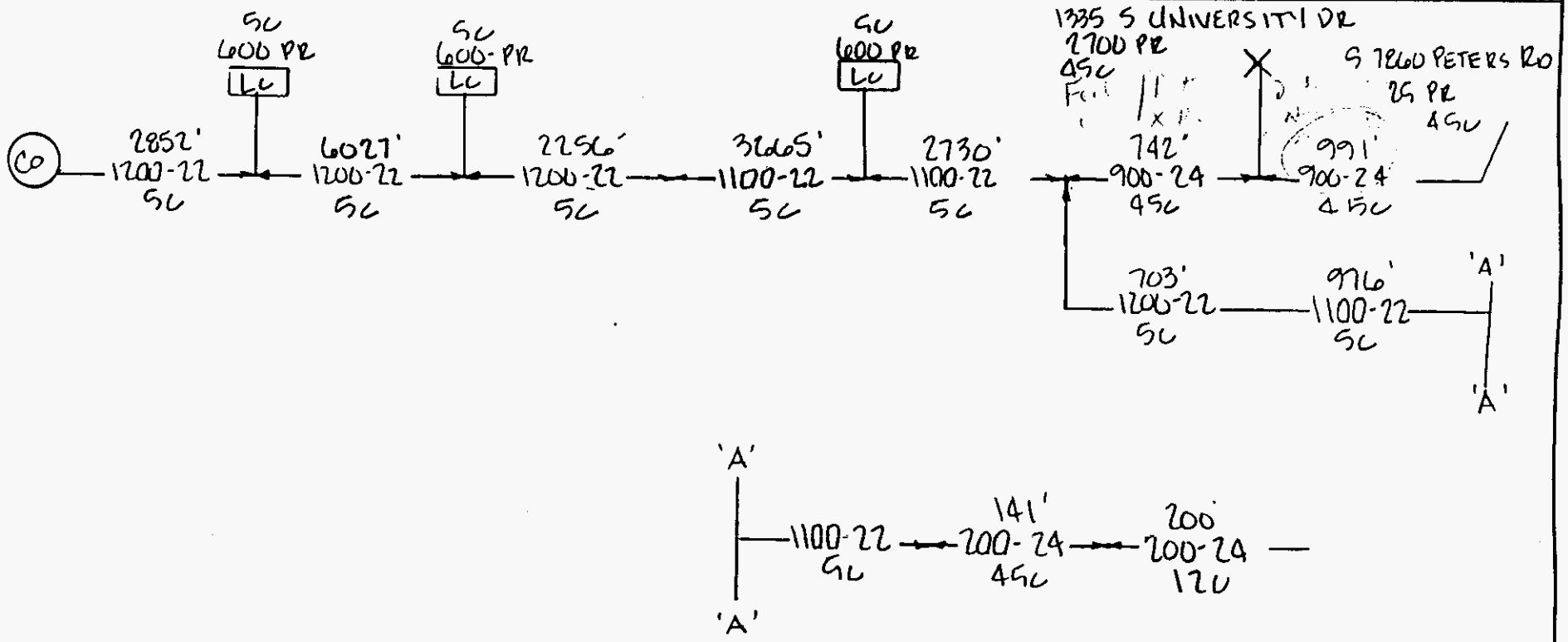
F23B022 00370

FL-42
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| FTLDFLJA<br>WIRE CENTER (CLLI) | 3054766702<br>CIRCUIT ID | 18<br>F1 CA. NO. | 250<br>F1 CA. PR | 1335 SUNIVERSITY DR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | 1335SUD<br>F2 CA. NO. | 1672<br>F2 CA. PR | S 7860 PETERS RD<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 2.1<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

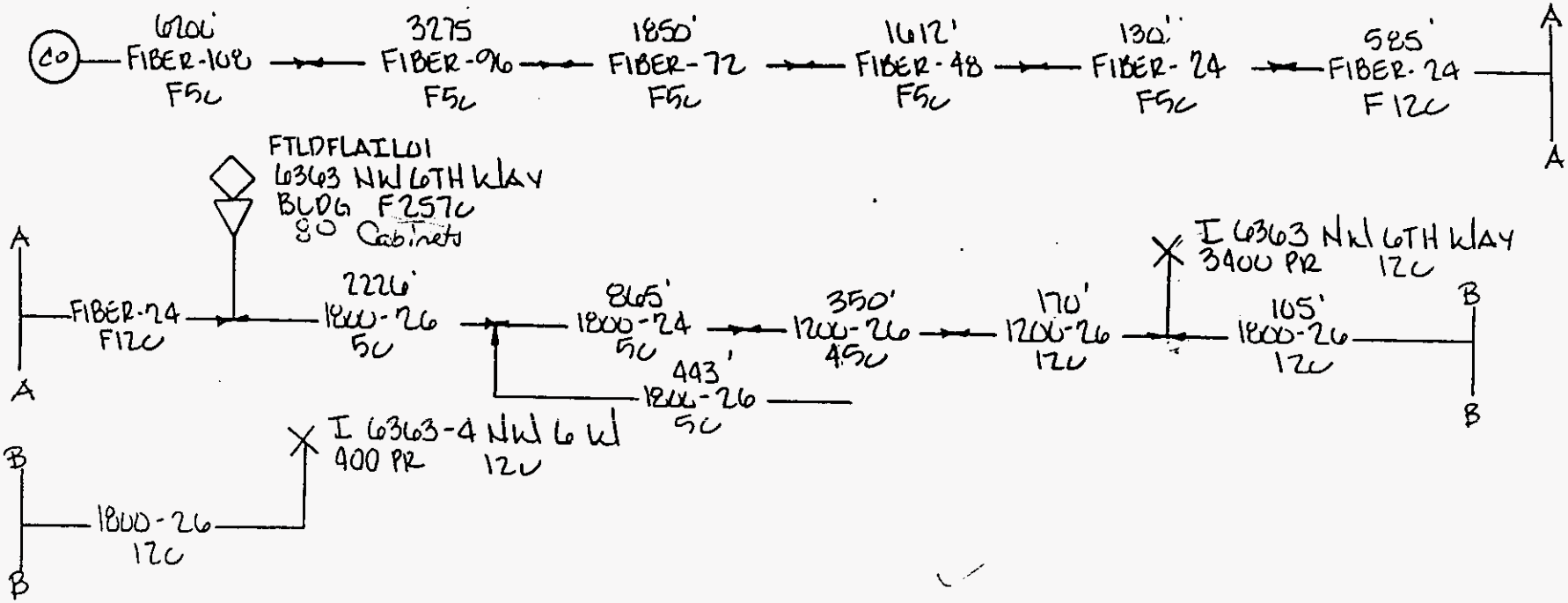
F23B022 00371

FL-23
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| FTLDFLCY | 3054911395 | PG32 | 1802 | I 6363 NW 6TH WAY | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Broward - Fort Lauderdale | | 6363NW6W | 597 | I 6363-4 NW 6 W | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| FTLDFLAILO1 | 6363 NW 16TH WAY | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

F23B022 00372

District: Broward - Fort Lauderdale

SAMPLE #: 0027
Circuit : 3054928565
SVC Cat.: RESIDENCE

W.C.: FTLDFLCY
USOC: 1FRCL

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 2 | | |
| Pair | 2286 | | |
| Addr | I 1300 NE 50 CT | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 2700 | 26 | 15 | MFL0418B01 | |
| 5C | CABLE | F | 2700 | 26 | 50 | UG0419B01 | |
| 5C | CABLE | F | 2700 | 26 | 12 | UG0419B01 | |
| 5C | CABLE | F | 2700 | 26 | 40 | UG0419B02 | |
| 5C | CABLE | F | 2700 | 26 | 59 | UG0418B02 | |
| 5C | CABLE | F | 2700 | 26 | 1660 | UG0419D01 | |
| 5C | CABLE | F | 2700 | 26 | 377 | UG0418D01 | |
| 5C | CABLE | F | 2700 | 26 | 935 | UG0418D01 | |
| 5C | CABLE | F | 2700 | 26 | 337 | UG0416B01 | BT1 |
| 45C | CABLE | F | 300 | 26 | 201 | DI D6116A | |
| 22C | CABLE | F | 200 | 26 | 150 | DI D6116A | |
| 45C | CABLE | F | 200 | 26 | 50 | DI D6116A | |
| 12C | CABLE | I | 200 | 26 | 115 | DI D6116A | |
| 12C | TERMINAL | I | 400 | | | DI D6116A | |
| 5C | CABLE | E | 2700 | 26 | 595 | | BT1 |
| 5C | CABLE | E | 2700 | 26 | 790 | | |
| 5C | CABLE | E | 2700 | 26 | 170 | | |
| | | | | | 4546 | | |

4546 ÷ 5280 = .86 miles

Airline Miles -

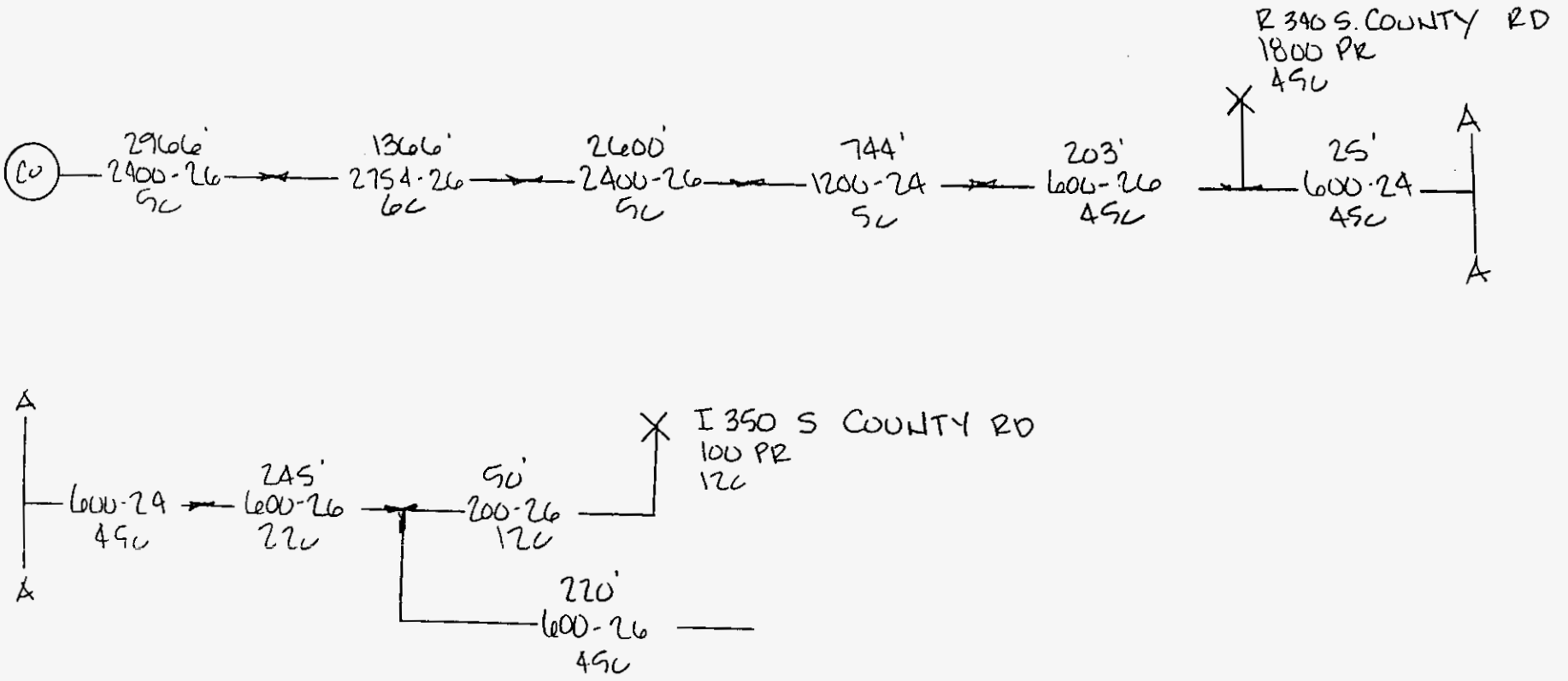
F23B02Z 00373

FL-784
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| WPBHFLAN | 4076553677 | 41 | 516 | R 340 S COUNTY RD | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | | 340CO | 441 | I350 S COUNTY RD | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

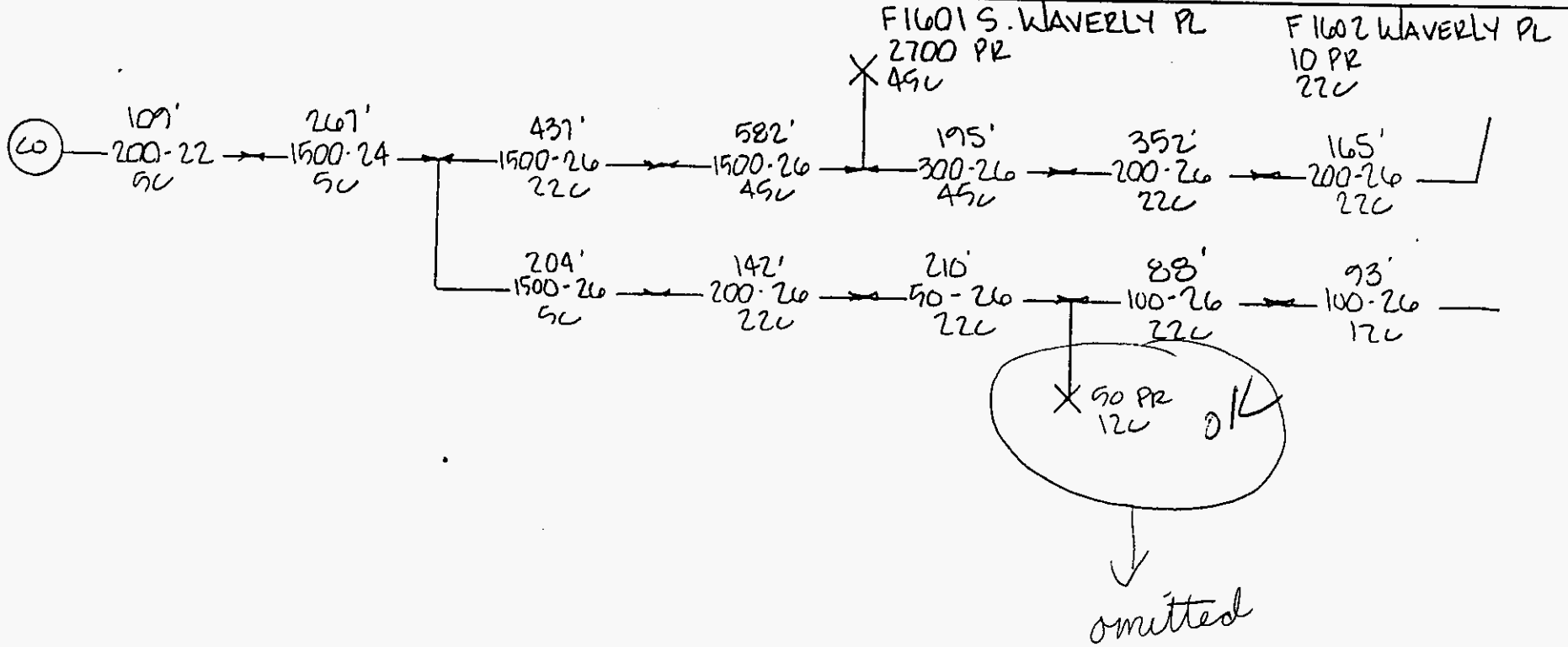
F23B02Z 00374

FL-186
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| MLBRFLMA | 4077254619 | 10 | 1444 | F 1601 S WAVERLY PL | KH | 407 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central - Cocoa | | 1601W | 928 | F 1602 WAVERLY PL | RESIDENCE | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




F23B022 00375

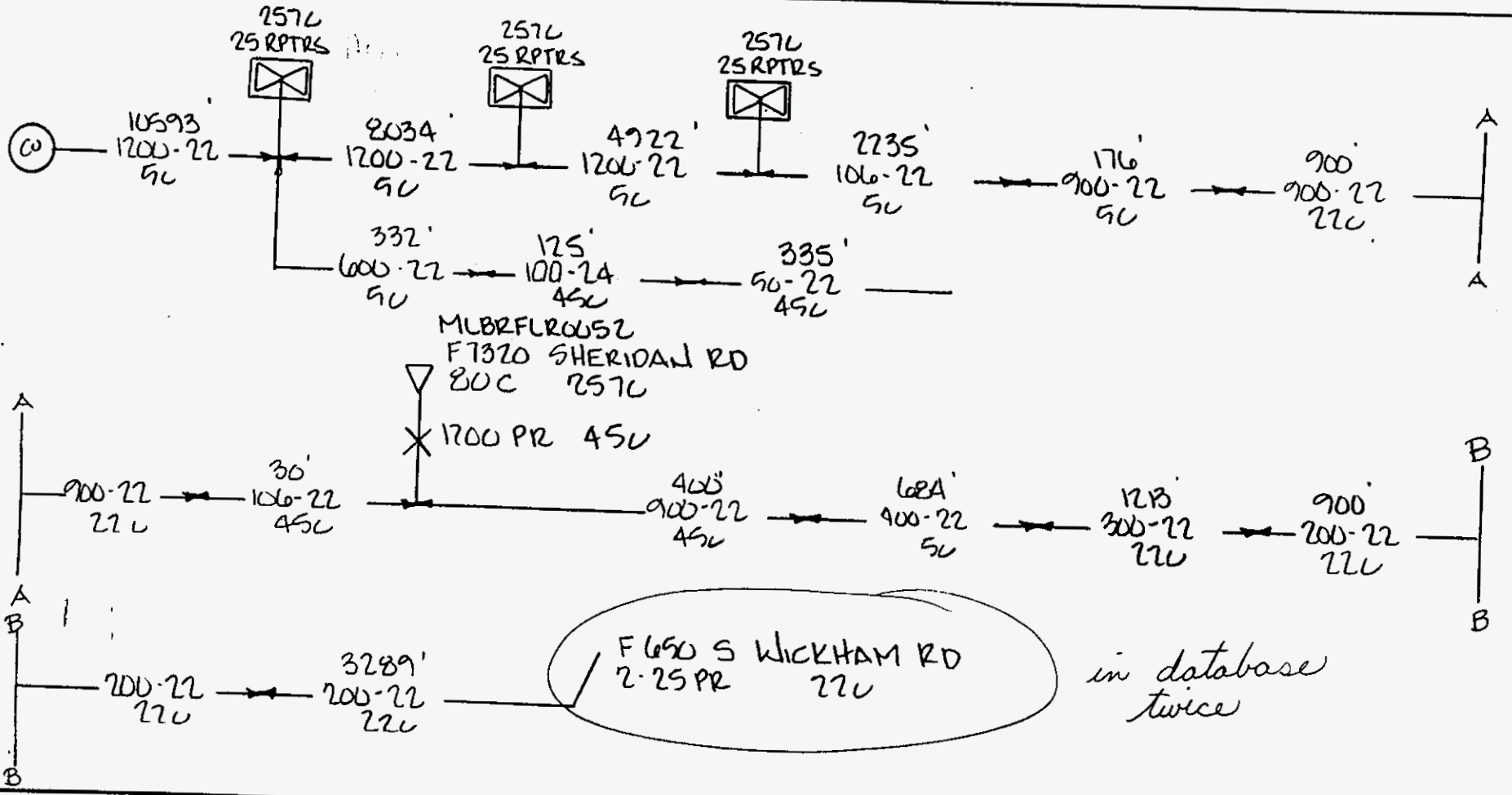
| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

FL-188
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MLBRFLMA<br>WIRE CENTER (CLLI) | 4077280732<br>CIRCUIT ID | PG141<br>F1 CA. NO. | 159<br>F1 CA. PR | F 7320 SHERIDAN RD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Central - Cocoa<br>DISTRICT - LOCATION | | 4103<br>F2 CA. NO. | 432<br>F2 CA. PR | F 650 S WICKHAM RD<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | AIR MILES |




| | | | | | |
|---|---|---|---|---|---|
| MLBRFLR0052<br>RT CLLI | F7320 SHERIDAN RD<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) | |

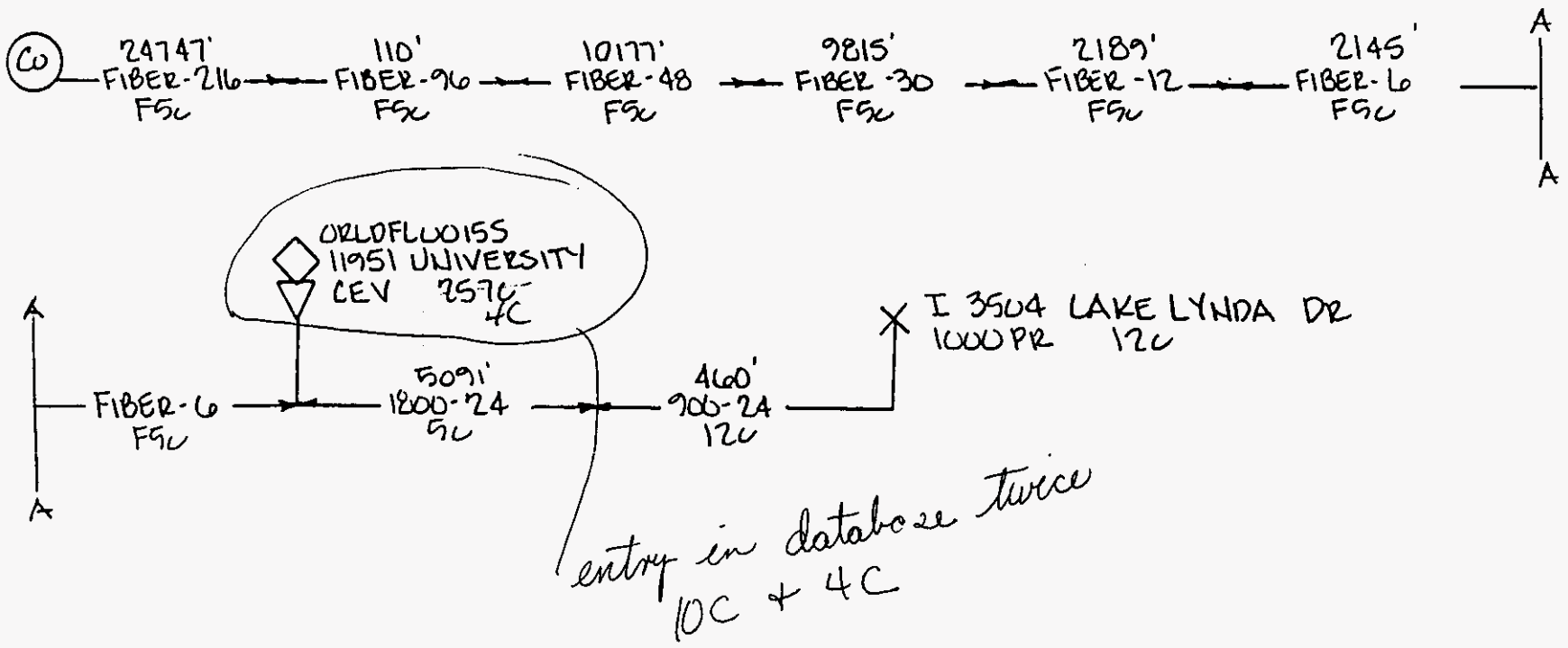
F23B022 00376

FL-208
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| ORLDFLAP | 4073827010 | PG86 | 34 | I 3504 LAKE LYNDA DR | KH | 407 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central - Orlando | | 0 | 0 | 0 | SMALL BUSINESS | 5.8 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| ORLDFLUO155 | 11951 UNIVERSITY | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

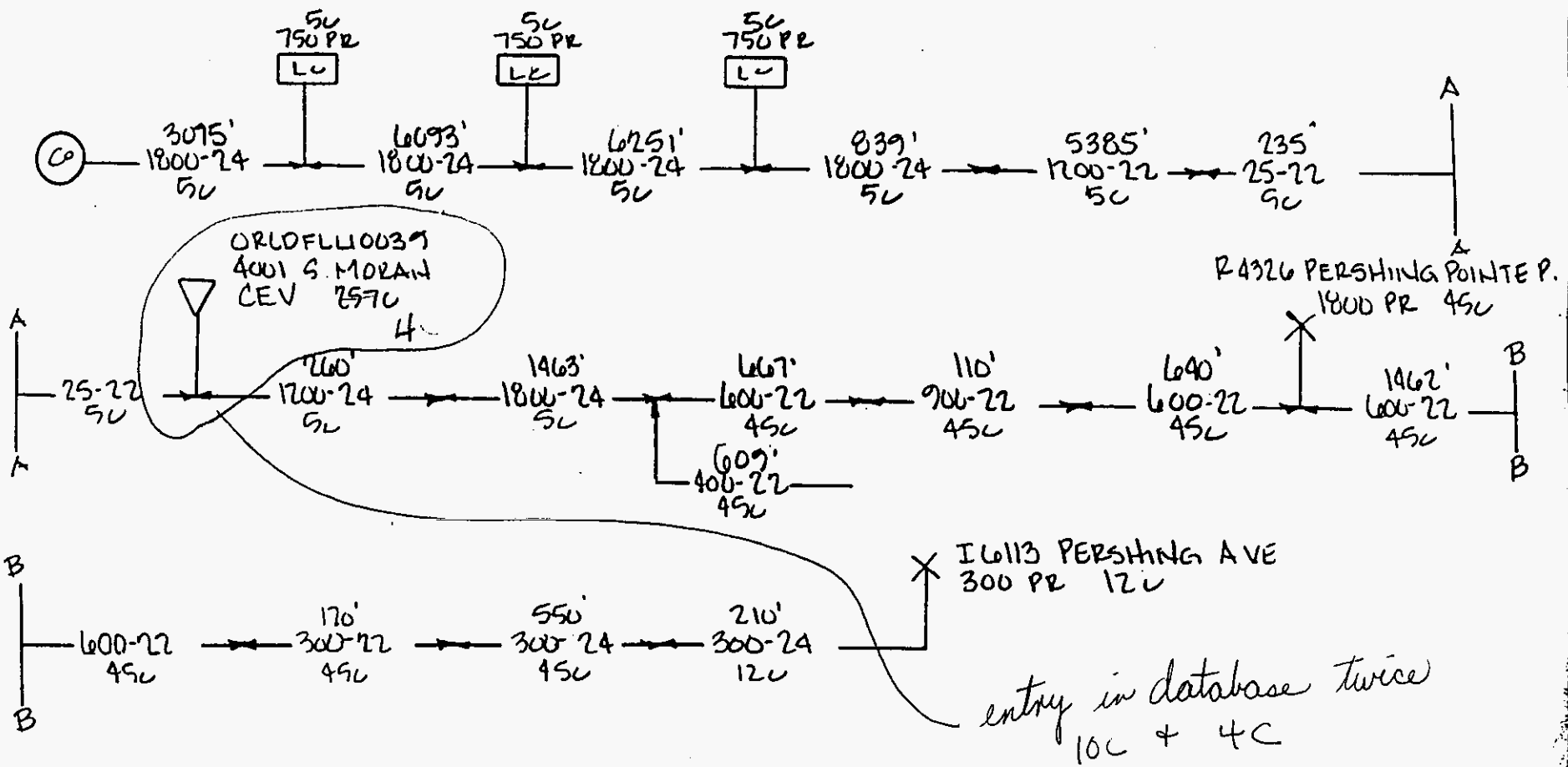
F23B022 00377

FL-211
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| ORLDFLAP | 4078239150TER00 | FS55 | 601 | R 4326 PERSHING POINTE P | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL # |
| Central - Orlando | | 4326P | 1031 | I 6113 PERSHING AV | SMALL BUSINESS | 2. |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| ORLDFLLI0039 | 4001 S MORAN | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

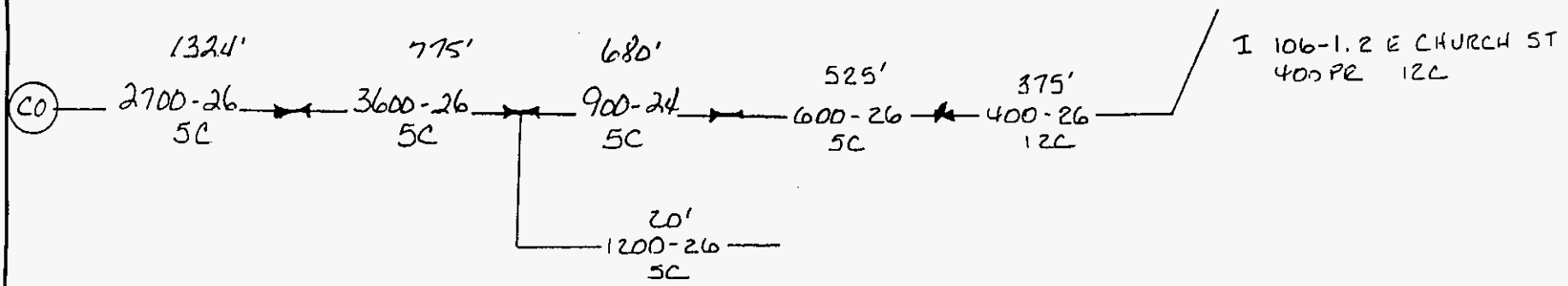
F23B02Z 00378

# 1995 LOOP SURVEY

FL-226
STATE SAMPLE #

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLMA<br>WIRE CENTER (CLLI) | 4074234333<br>CIRCUIT ID | 47<br>F1 CA. NO. | 2454<br>F1 CA. PR | I 106-1.2 E CHURCH ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | LH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | 0<br>F2 CA. NO. | 0<br>F2 CA. PR | 0<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.4<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

F23B022 00379

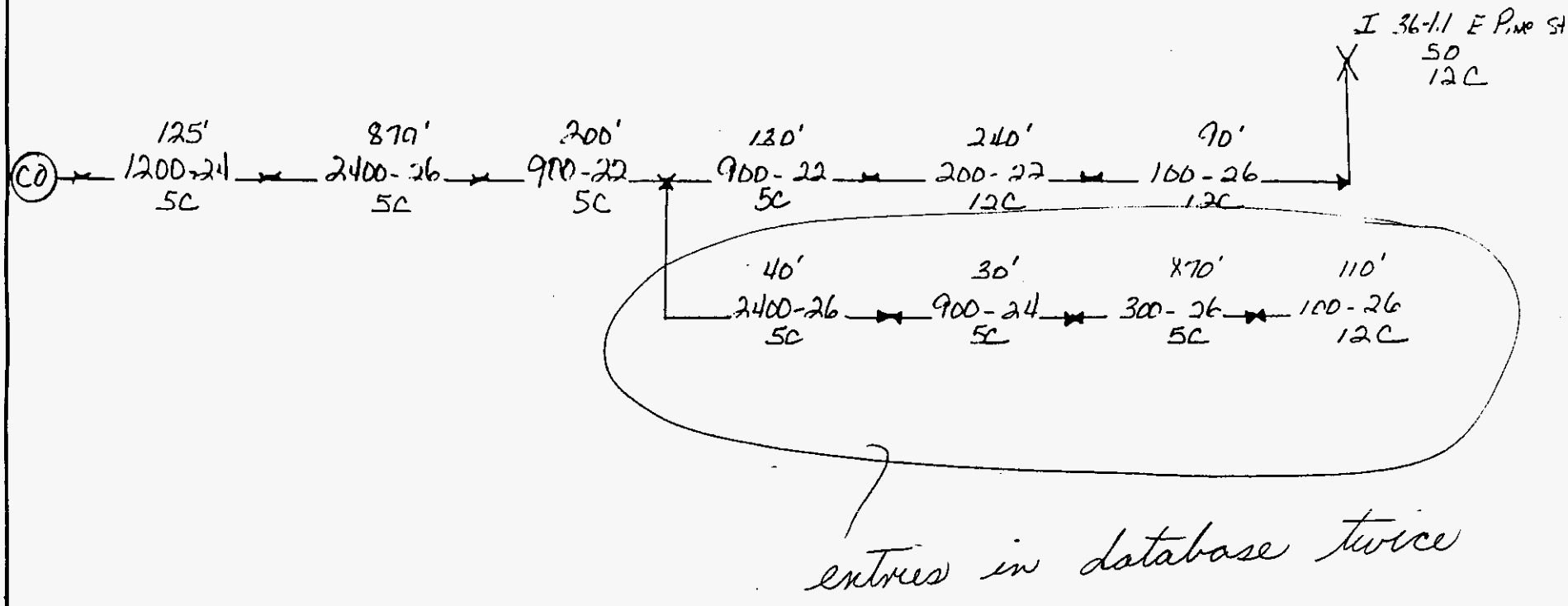
FL-229
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
|---|---|---|---|---|---|---|
| ORLDFLMA | 4074267720 | 18 | 587 | I 36-1.1 E PINE ST | JA | 404 529 6154 |

| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |
|---|---|---|---|---|---|
| Central - Orlando | 0 | 0 | 0 | SMALL BUSINESS | |




| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |
|---|---|---|---|---|
| | | 0 | 0 | 0 |

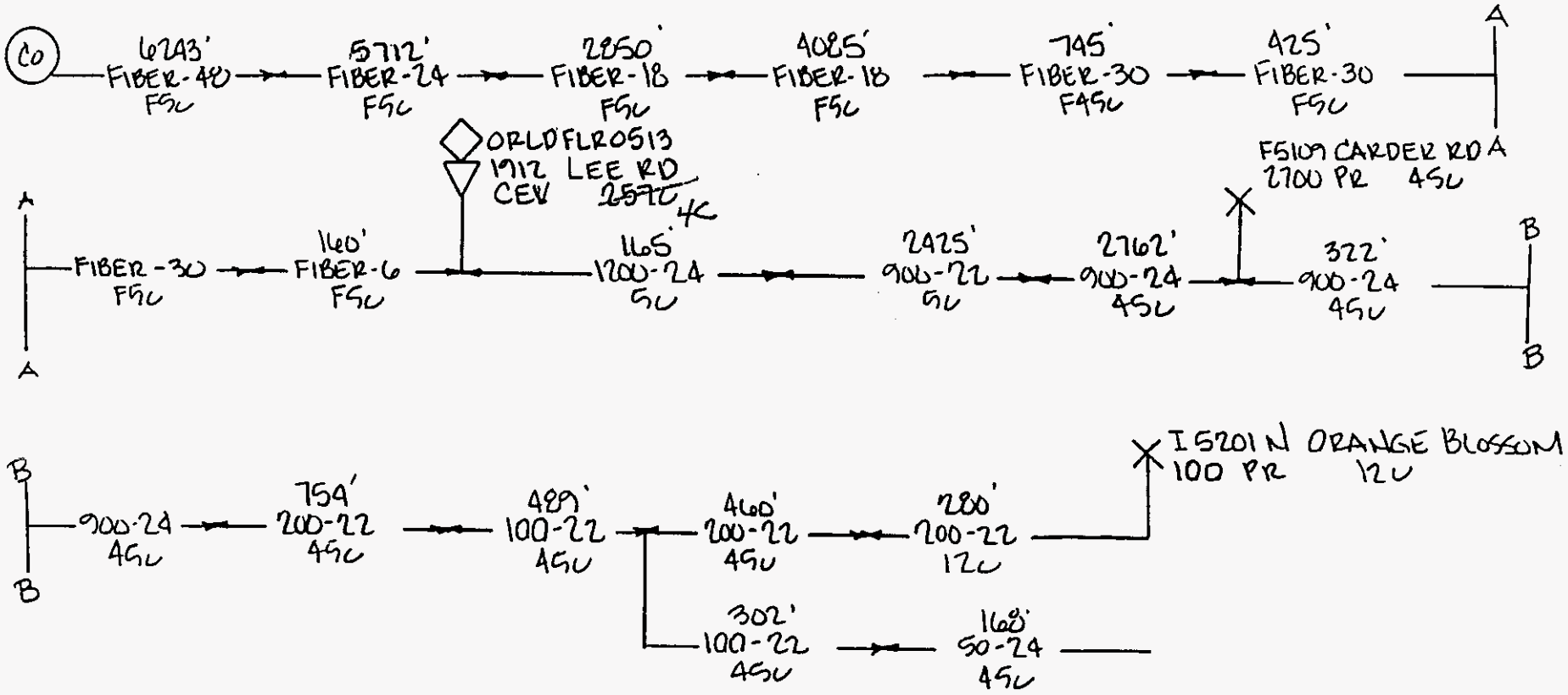
F23B02Z 00380

FL-267
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| ORLDFLPH | 4075781625 | PG89 | 1945 | F 5109 CARDER RD | KH | 407 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central - Orlando | | 5109C | 1167 | I 5201 N ORANGE BLOSSOM | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| ORLDFLRO513 | 1912 LEE RD | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

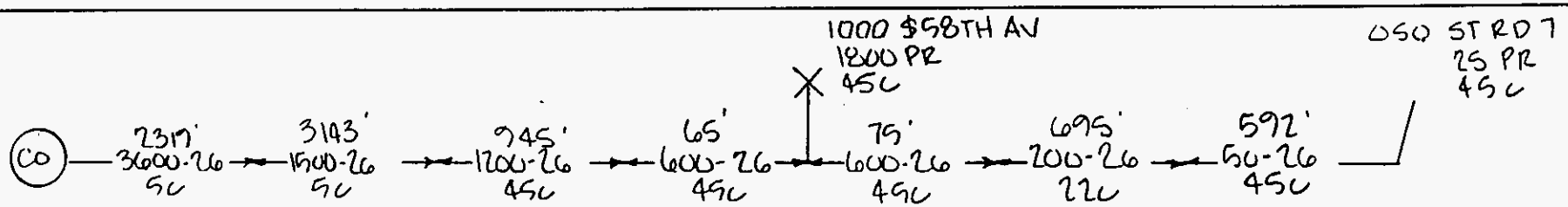
F23B022 00381

FL-125
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| HLWDFLWH<br>WIRE CENTER (CLLI) | 3059814708<br>CIRCUIT ID | 53<br>F1 CA. NO. | 2821<br>F1 CA. PR | 1000 S 58TH AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Broward - Fort Lauderdale<br>DISTRICT - LOCATION | | 5301<br>F2 CA. NO. | 677<br>F2 CA. PR | ~~S 1801 C STATE RD 7~~ 010 ST RD 7<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.1<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

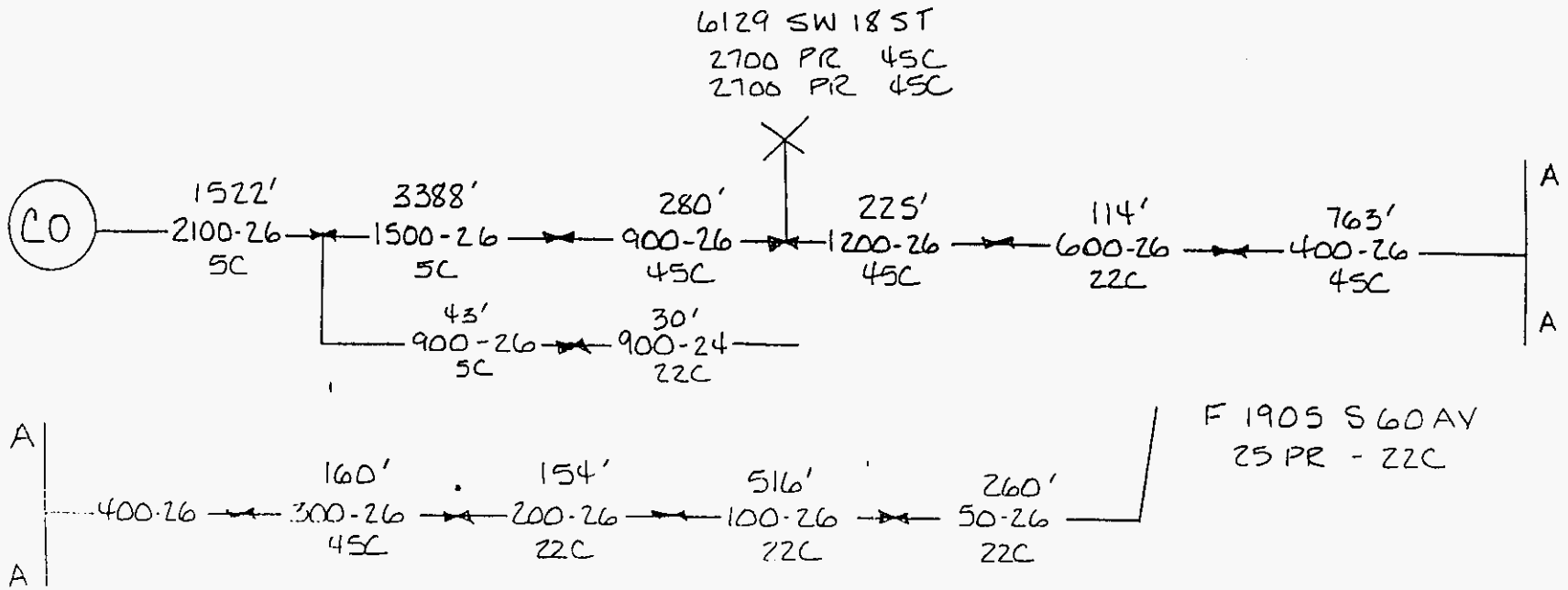
F23B022 00382

FL-128
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| HLWDFLWH | 3059860214 | 2 | 927 | 6129 SW 18 ST | CS | 404 579-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Broward - Fort Lauderdale | 6129SW18ST | 672 | F 1905 S 60 AV | SMALL BUSINESS | 1.c |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| 0 | 0 | 0 |
|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

F23B02Z 00383

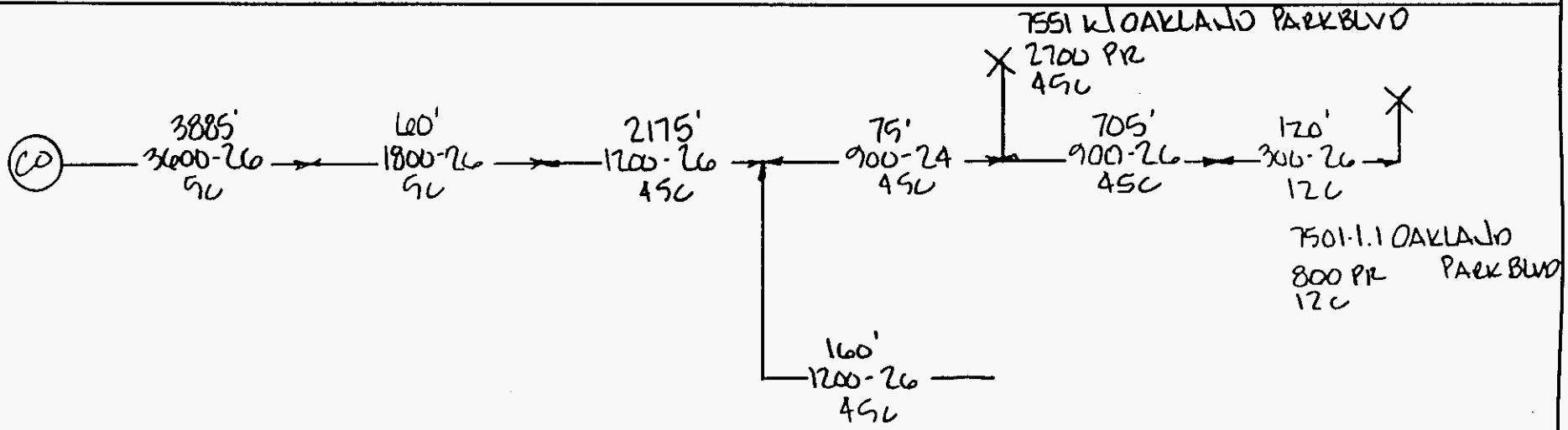
FL-92
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
|---|---|---|---|---|---|---|
| FTLDFLSU | 3057484665 | 19 | 2958 | 7551 W OAKLAND PARKBLVD | KH | 404 529-6154 |

| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |
|---|---|---|---|---|---|
| Broward - Fort Lauderdale | 7551WOPB | 1141 | 7501-1.1 W OAKLAND PARKB | SMALL BUSINESS | 1.1 |




| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |
|---|---|---|---|---|
| | | 0 | 0 | 0 |

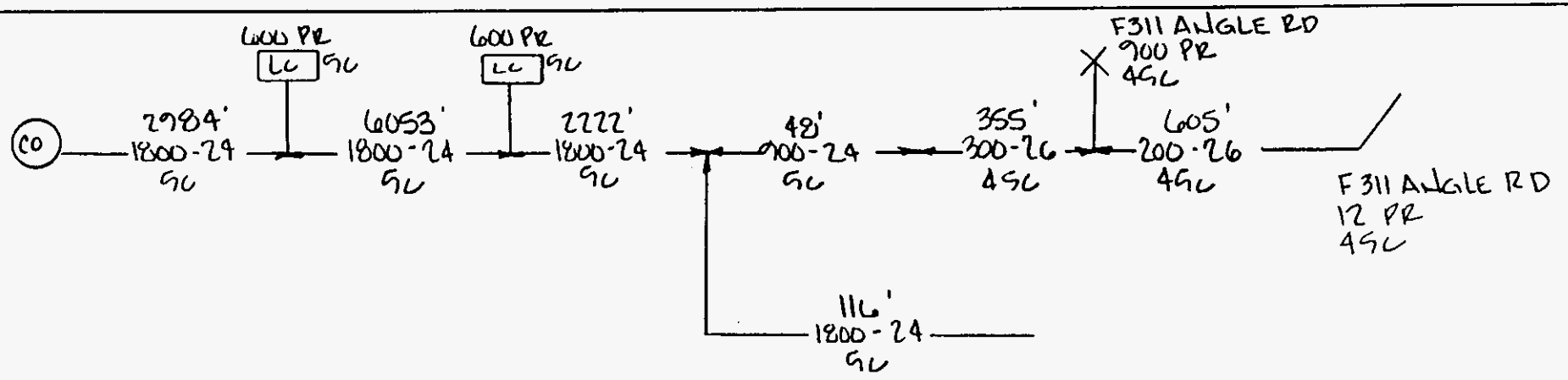
F23B022 00384

FL-394
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| FTPRFLMA | 4074661304 | 25 | 669 | 303 ANGLE RD | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Indian River - Fort Pierce | | 303AR | 462 | F 311 ANGLE RD | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

F23B02Z 00385

NEEDED FIBER CABLE DIES

District: Central Dade - Miami

IPLE #: 0381
cuit : 3052643204
: Cat.: SMALL BUSINESS

W.C.: MIAMFLWM
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| le | FS26 | 666NW79A 14559 | |
| r | 2011 | 611 | |
| ir | MR 666 NW 79 AV 31533 | TEL CLOSET NE 4 FLR | |

| RC | Facility | Sec. | Size | Ga. | Length | Plat | MUX AT CO |
|---|---|---|---|---|---|---|---|
| 5C | REGENERATOR | | | | | | |
| 5C | Cable | F | 136 | | 192 | UG1414C03 | |
| 5C | Cable | F | 136 | | 1482 | UG1414A01 | |
| 5C | Cable | F | 136 | | 614 | UG1416C01 | |
| 5C | Cable | F | 136 | | 2241 | UG1416A01 | |
| 5C | Cable | F | 136 | | 1661 | UG1418C01 | |
| 5C | Cable | F | 136 | | 999 | UG1218C01 | |
| 5C | Cable | F | 136 | | 460 | UG1218C01 | |
| 5C | Cable | F | 136 | | 218 | UG1218C01 | |
| 5C | Cable | F | 136 | | 614 | UG1218A01 | |
| 5C | Cable | F | 136 | | 1709 | UG1218C03 | |
| 5C | Cable | F | 136 | | 2228 | UG1018D02 | |
| 5C | Cable | F | 136 | | 1603 | UG0818D01 | |
| 12C | Cable | F | 144 | | 394 | UG0818B01 | |
| 2C | REGENERATOR | F | | | | | MUX AT RT AT PREMISE |
| 2C | X-BOX | I | 17,200 | - | - | BR0820 01 | |
| 2C | Cable | D | 1500 | 24 | 100 | BR0820 01 | |
| 2C | Cable | D | 1500 | 24 | 30 | BR0820 01 | |
| 2C | Cable | D | 300 | 24 | 100 | BR0820 01 | |
| 2C | TERMINAL | D | 300 | - | - | BR0820 01 | |
| | | | | | | | |
| | miamFlccImd | MC NW 79 Av | | Cust Prem | | | |

| LOOP | BT | LCC |
|---|---|---|
| 14605 ÷ 5280 = 2.766 mi | 0 | 0 |

AIRLINE = 1.52 miles

F23B02Z 00386

District: Central Dade - Miami

SAMPLE #: 0359
Circuit : 3058615432
SVC Cat.: SMALL BUSINESS

W.C.: MIAMFLIC
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 63 | 5401C # 146005 | |
| Pair | 902 | 92 | |
| Addr | 5401 COLLINS AV | 5401 COLLINS AV 8TH FLR | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 5C | Cable | F | 2400 | 26 | 1240 | UG0207A03 |
| 5C | Cable | F | 2400 | 26 | 100 | UG0207C07 |
| 5C | Cable | F | 2400 | 26 | 330 | UG0207C03 |
| 5C | Cable | F | 2400 | 26 | 480 | UG0207C02 |
| 5C | Cable | F | 2400 | 26 | 1704 | UG0209C06 |
| 5C | Cable | F | 2400 | 26 | 485 | UG020902 |
| 5C | Cable | F | 2400 | 26 | 805 | UG021102 |
| 5C | Cable | F | 2400 | 26 | 321 | UG021104 |
| 5C | Cable | F | 2400 | 26 | 50 | UG021105 |
| 5C | Cable | F | 2400 | 26 | 1360 | UG021105 |
| 5C | Cable | F | 2400 | 26 | 1238 | UG021304 |
| 5C | Cable | F | 2400 | 26 | 503 | UG021501 |
| 5C | Cable | F | 600 | 26 | 160 | UG021501 |
| 12C | BLDG ENT CA | F | 600 | 26 | 200 | UG021501 |
| | | | | | | |
| 12C | Cable | F | 900 | 26 | 314 | BR021502 |
| 12C | X Box | I | 1850 | | | BR021502 |
| | | | | | | |
| | | | | | | |

9305

Loop Distance = 9290 ÷ 5280 = 1.76 mi

Airline Miles = 1.37

FL-366
STATE SAMPLE #

# 1995 LOOP SURVEY

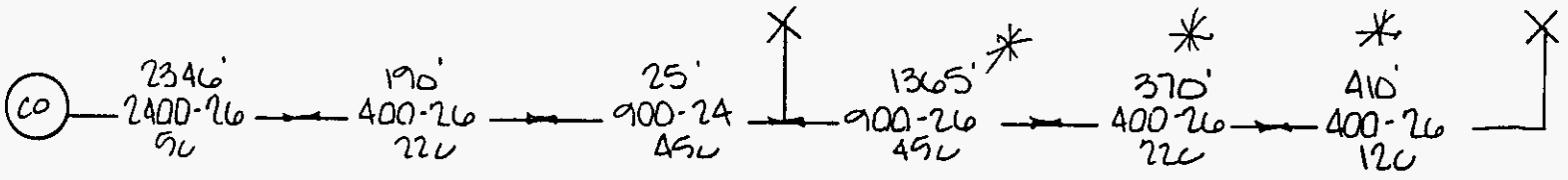
PAGE # ✓

| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
|---|---|---|---|---|---|---|
| MIAMFLKE | 3053650784 | 2 | 1177 | 391 CRANDON BLVD | KH | 404 529-6154 |

| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |
|---|---|---|---|---|---|
| Central Dade - Miami | 1CRANDON | 61 | 1 350 OCEAN DR | SMALL BUSINESS | .5 |

391 CRANDON BLVD
2700 PR 45U *

* 1'350 OCEAN BLV
600 PR 12U




* ENTERED TWICE

| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |
|---|---|---|---|---|
| | | 0 | 0 | 0 |

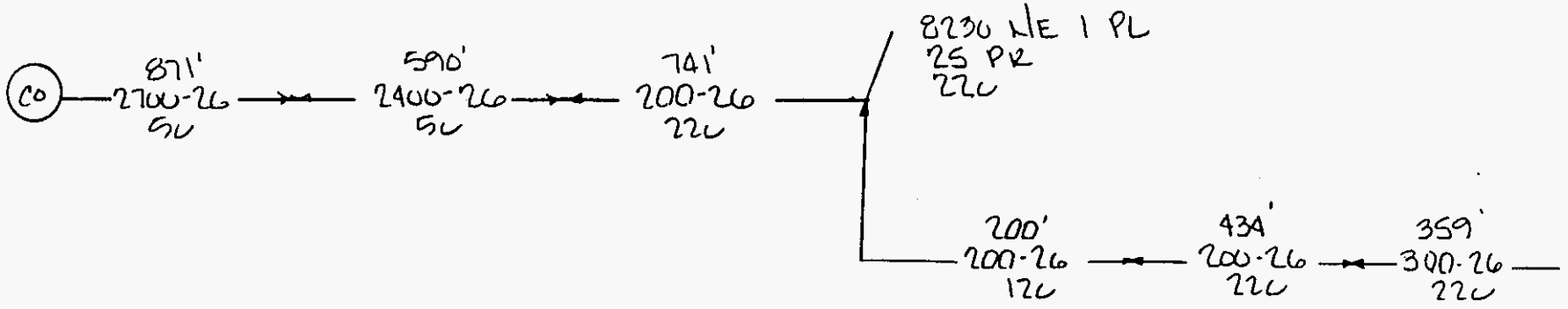
F23B02Z 00388

FL-375
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLSH | 3057592997 | 15 | 1013 | 8230 NE 1 PL | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central Dade - Miami | | 0 | 0 | 0 | RESIDENCE | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

F23B02Z 00389

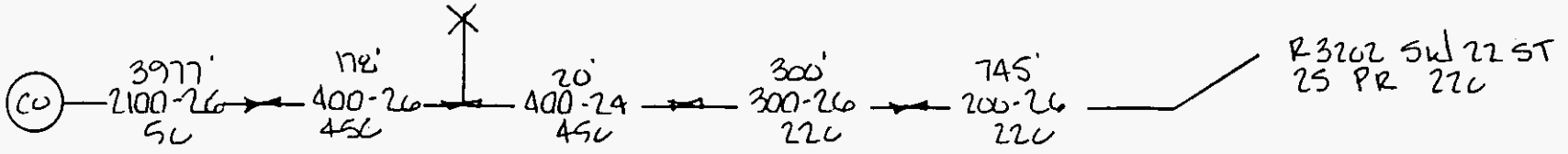
FL-299
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLAE | 3054611397 | 30 | 1278 | 2230 SW 34 AV | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central Dade - Miami | 2230SW34AV | 403 | R 3202 SW 22 ST | SMALL BUSINESS | |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |

2230 SW 34 AVE
1200 PR 45C




F23B02Z 00390

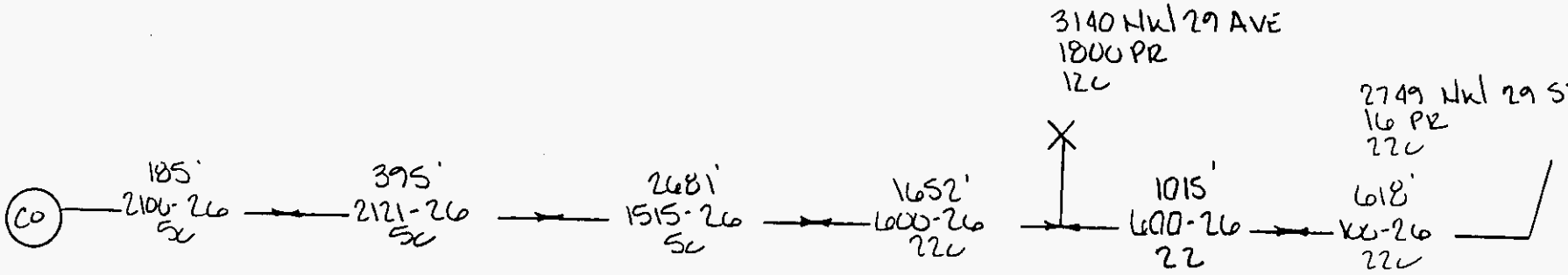
| 0 | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

FL-304
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLAL<br>WIRE CENTER (CLLI) | 3056358270<br>CIRCUIT ID | 10<br>F1 CA. NO. | 1284<br>F1 CA. PR | 3140 NW 29 AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Central Dade - Miami<br>DISTRICT - LOCATION | 3140NW29AV<br>F2 CA. NO. | 79<br>F2 CA. PR | 2749 NW 29 ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | .5<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

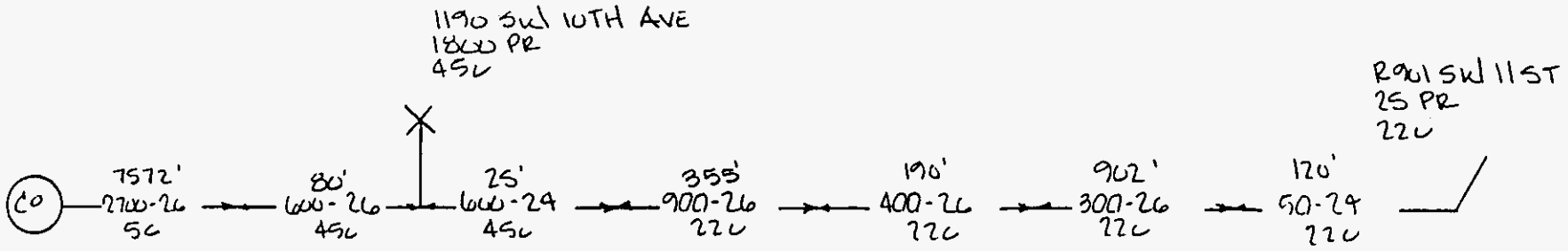
F23B02Z 00391

FL-312
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLBA | 3058569647 | 13 | 943 | 1190 SW 10TH AV | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central Dade - Miami | | 1190SW10AV | 520 | R 901 SW 11 ST | RESIDENCE | 1.2 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

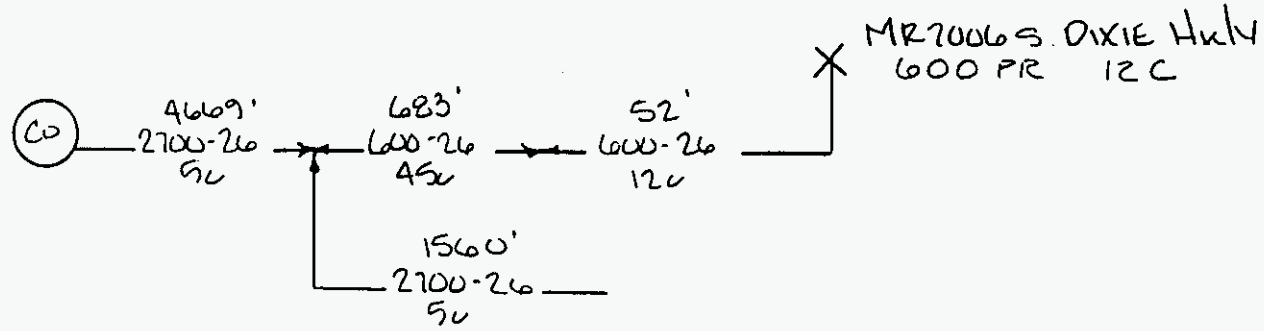
F23B02Z 00392

FL-313
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLBA | 3058586662 | 7 | 1604 | MR 2006 S DIXIE HWY | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central Dade - Miami | | 0 | 0 | 0 | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




F23B02Z 00393

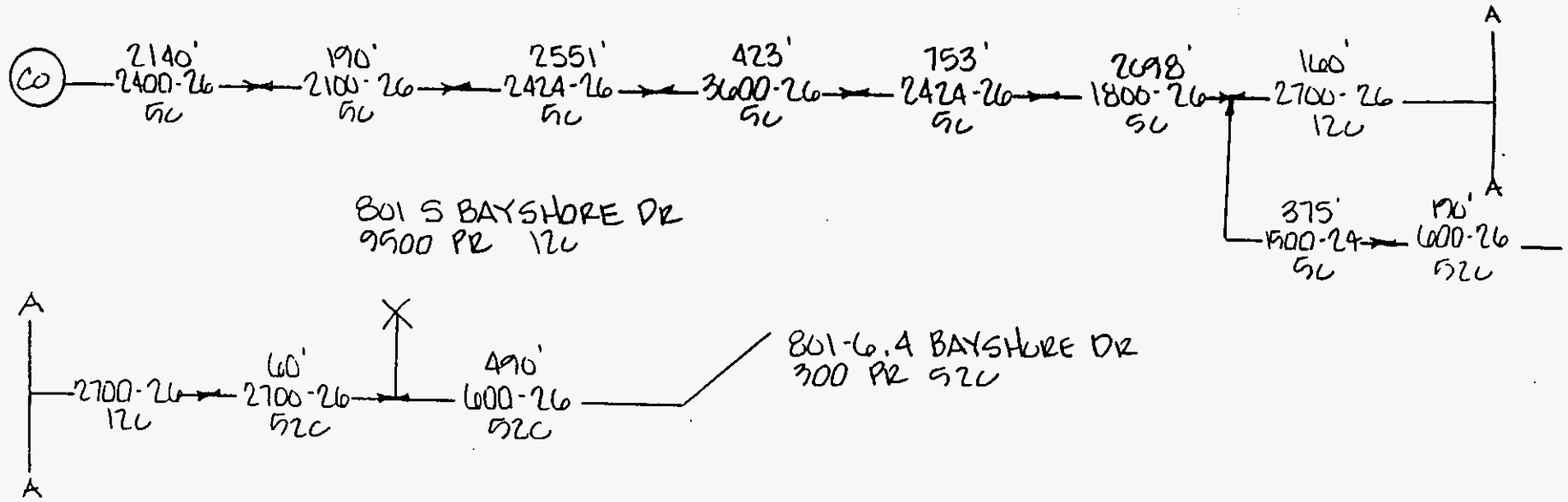
| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

FL-337
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| MIAMFLGR | 3053716500 | 53 | 1302 | 801 S BAYSHORE DR | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central Dade - Miami | 801SBAY | 5176 | 801-6.4 S BAYSHORE DR | SMALL BUSINESS | 1.1 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

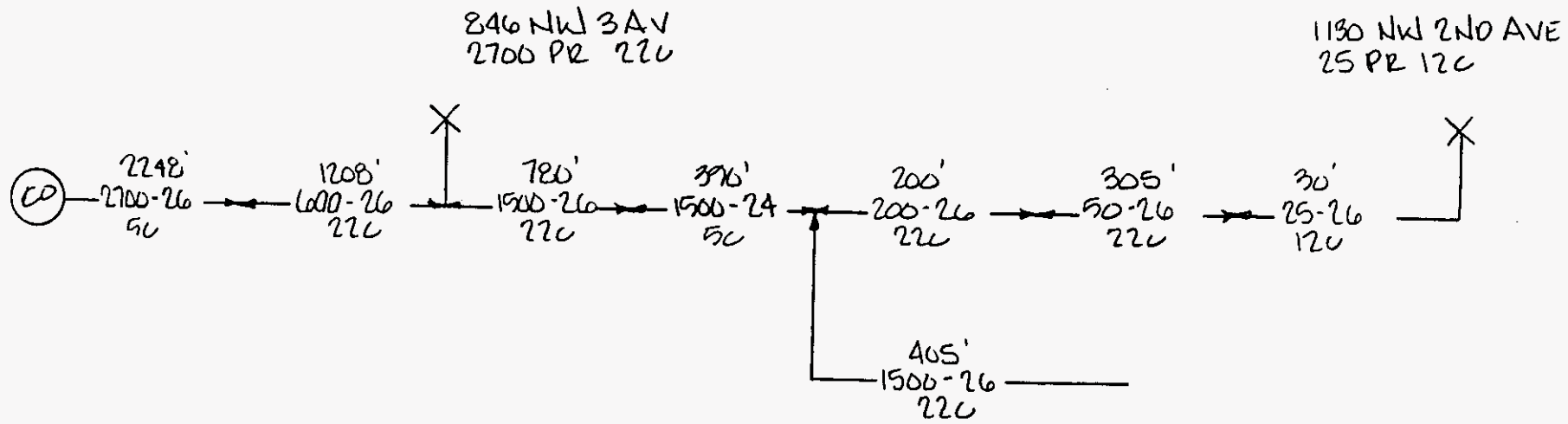
F23B022 00394

FL-346
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| MIAMFLGR | 3053750179 | 73 | 1917 | 846 NW 3 AV | KH | 404-529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central Dade - Miami | | 46NW3AVE | 1202 | 1130 NW 2ND AV | RESIDENCE | 5 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

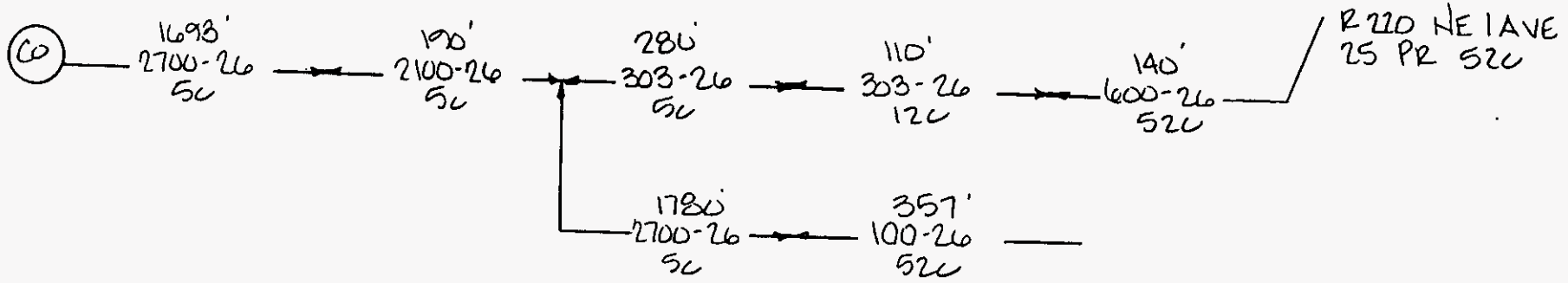
F23B02Z 00395

FL-347
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # _

| MIAMFLGR | 3053759190 | 78 | 359 | R 220 NE 1 AV | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central Dade - Miami | | 0 | 0 | 0 | SMALL BUSINESS | .2 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

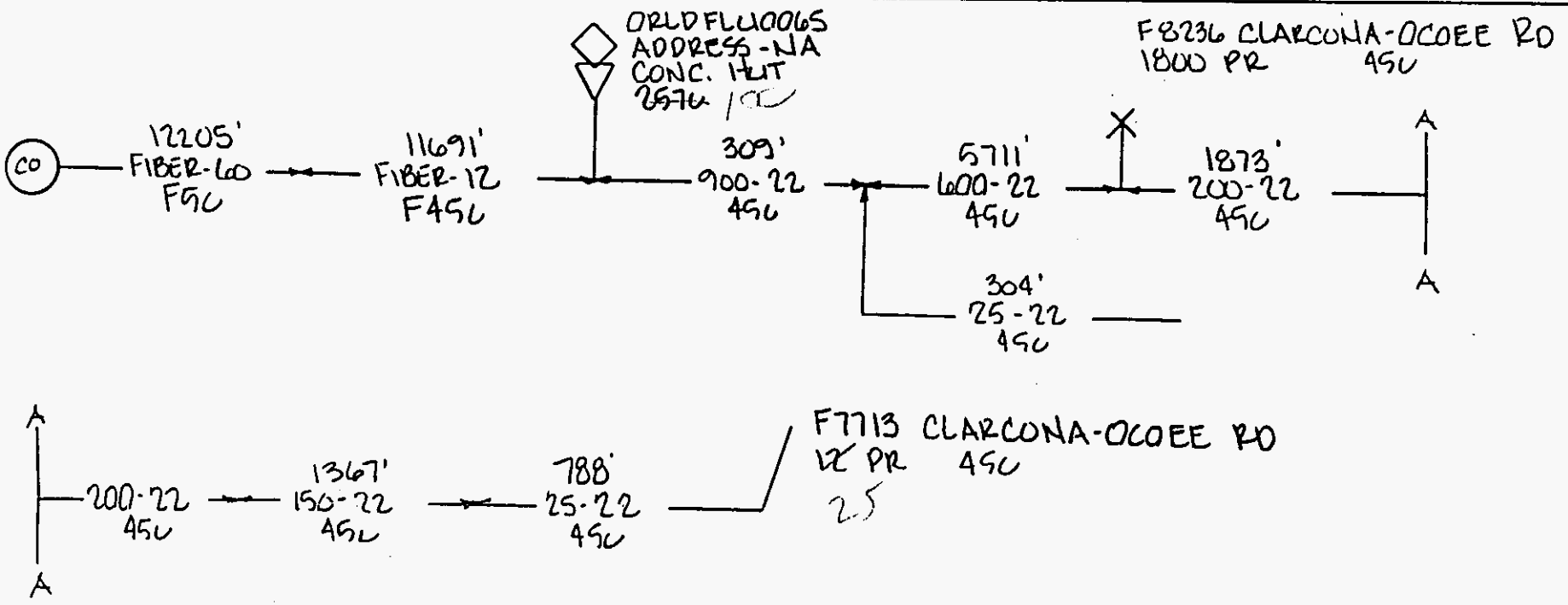
F23B022 00396

FL-268
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

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|---|---|---|---|---|---|---|
| ORLDFLPH<br>WIRE CENTER (CLLI) | 4075786672<br>CIRCUIT ID | PG87<br>F1 CA. NO. | 2950<br>F1 CA. PR | F 8236 CLARCONA-OCOEE RD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 329-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | | 8236C<br>F2 CA. NO. | 66<br>F2 CA. PR | F 7713 CLARCONA-OCOEE RD<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | <br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| ORLDFLH0065<br>RT CLLI | NA<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

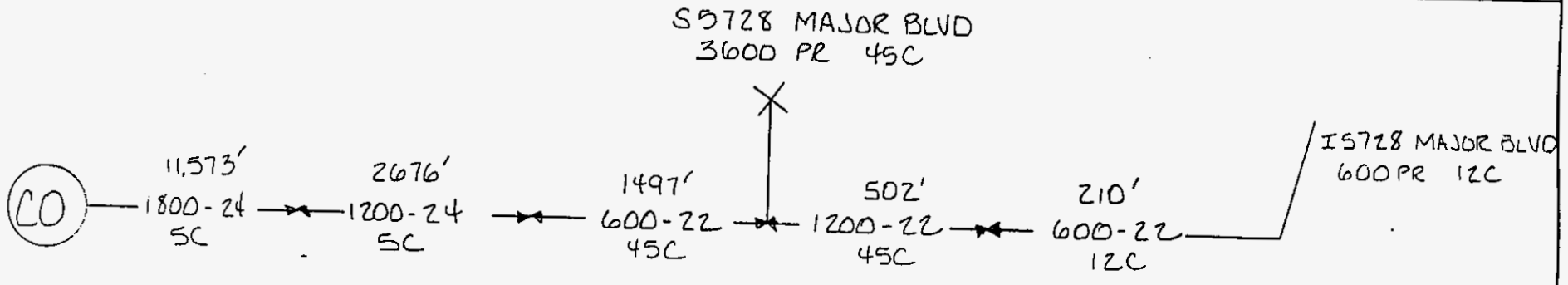
F23B022 00397

FL-279
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLSA<br>WIRE CENTER (CLLI) | 4073632798<br>CIRCUIT ID | 17<br>F1 CA. NO. | 1079<br>F1 CA. PR | S 5728 MAJOR BLVD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | CS<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | 1703<br>F2 CA. NO. | 1157<br>F2 CA. PR | I5728 MAJOR BLVD<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.9<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

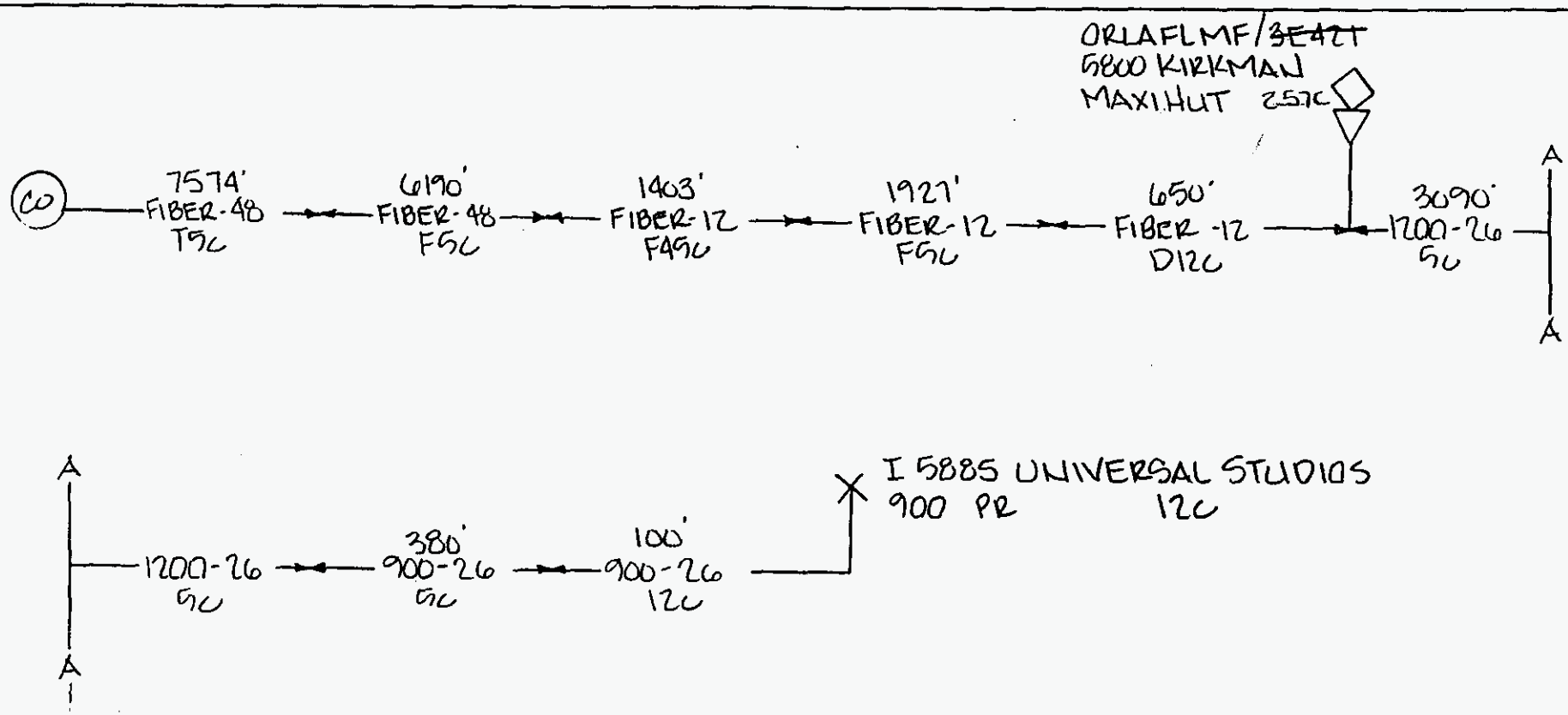
F23B022 00398

FL-280
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| ORLDFLSA | 4073638001DID43 | FS33 | 431 | I 5885 UNIVERSAL STUDIOS | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central - Orlando | | 0 | 0 | 0 | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| ORLAFLMF/3E421 | 5800 KIRKMAN | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

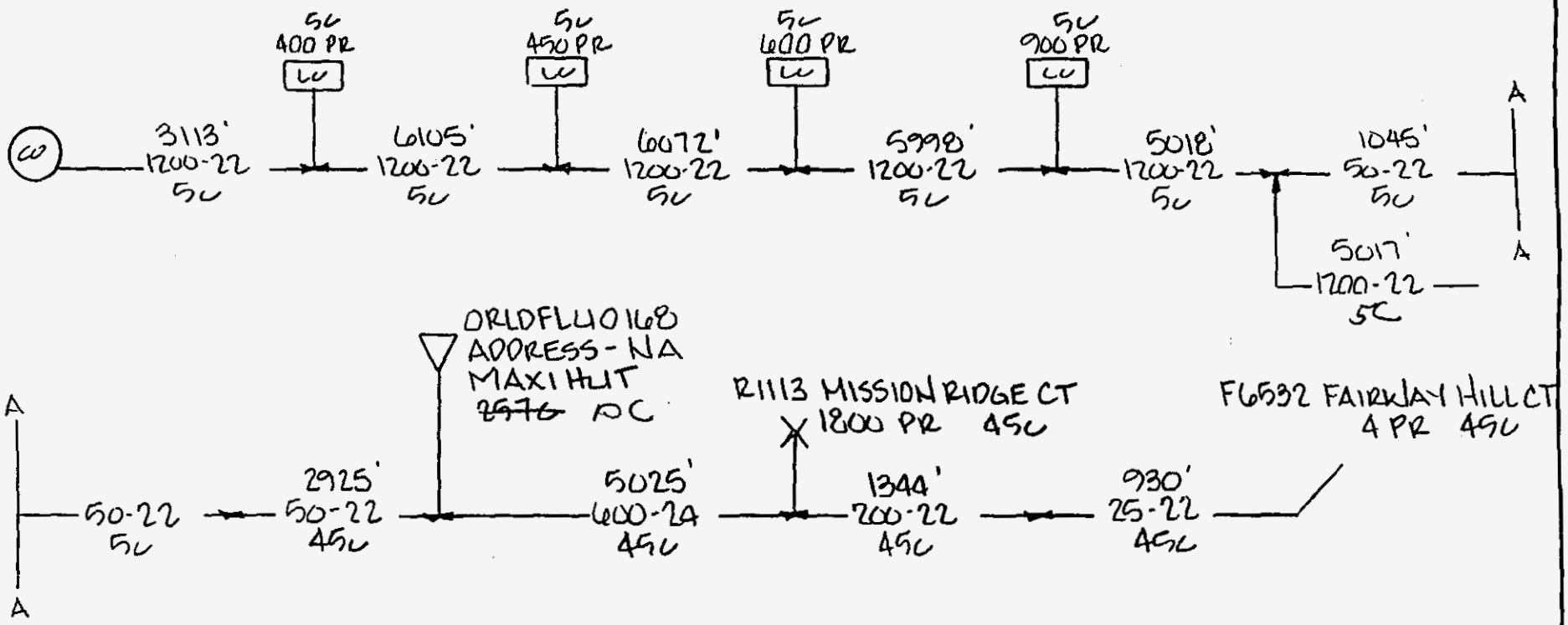
F23B022 00399

FL-257
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| ORLDFLPH<br>WIRE CENTER (CLLI) | 4072925174<br>CIRCUIT ID | PG91<br>F1 CA. NO. | 3457<br>F1 CA. PR | R 1113 MISSION RIDGE CT<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404-524-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | | 1113M<br>F2 CA. NO. | 461<br>F2 CA. PR | F 6532 FAIRWAY HILL CT E<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 3.5<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| ORLDFLH0168<br>RT CLLI | ADDRESS NA<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

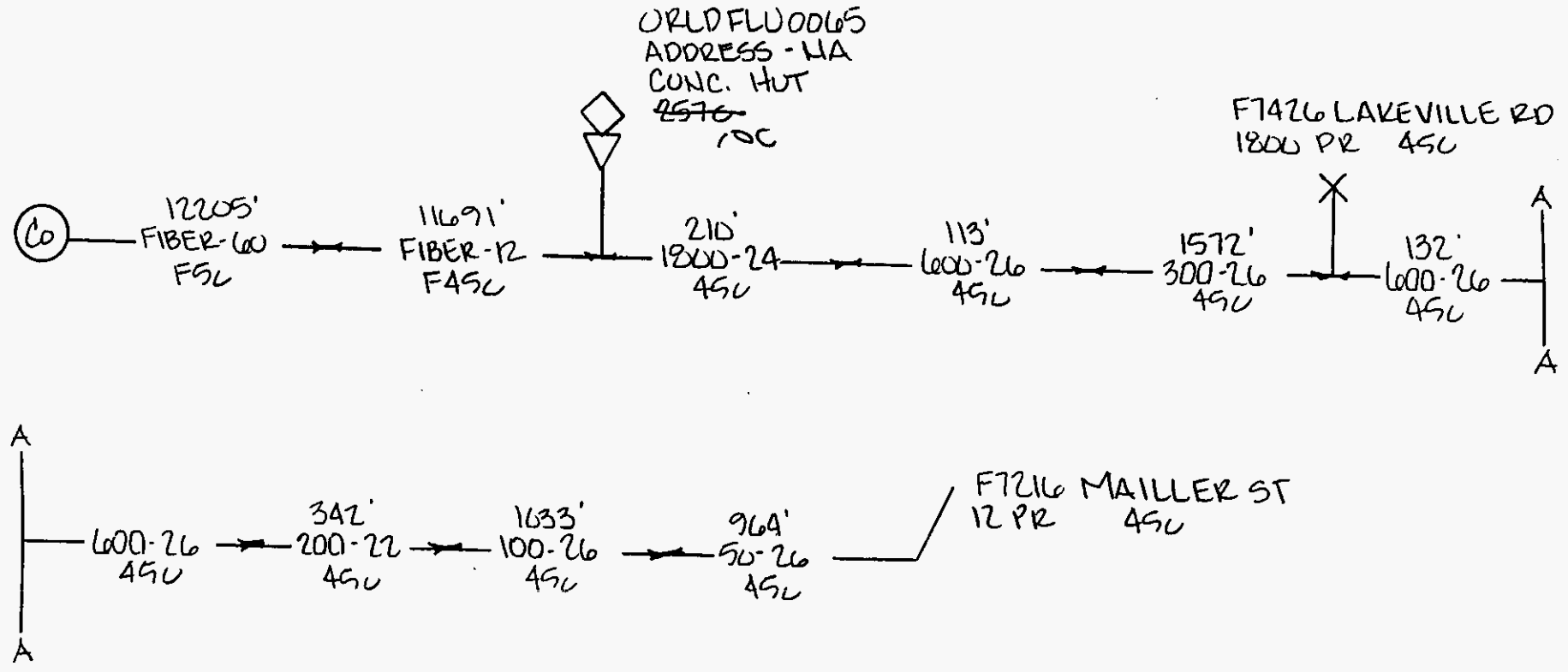
F23B02Z 00400

FL-259
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

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|---|---|---|---|---|---|---|
| ORLDFLPH<br>WIRE CENTER (CLLI) | 4072953807<br>CIRCUIT ID | PG90<br>F1 CA. NO. | 2526<br>F1 CA. PR | F 7426 LAKEVILLE RD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 407 529-6154<br>PREPARER'S TEL. # |
| Central - Orlando<br>DISTRICT - LOCATION | 1505<br>F2 CA. NO. | 274<br>F2 CA. PR | F 7218 MAILLER ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | <br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| ORLDFLU0065<br>RT CLLI | NA<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

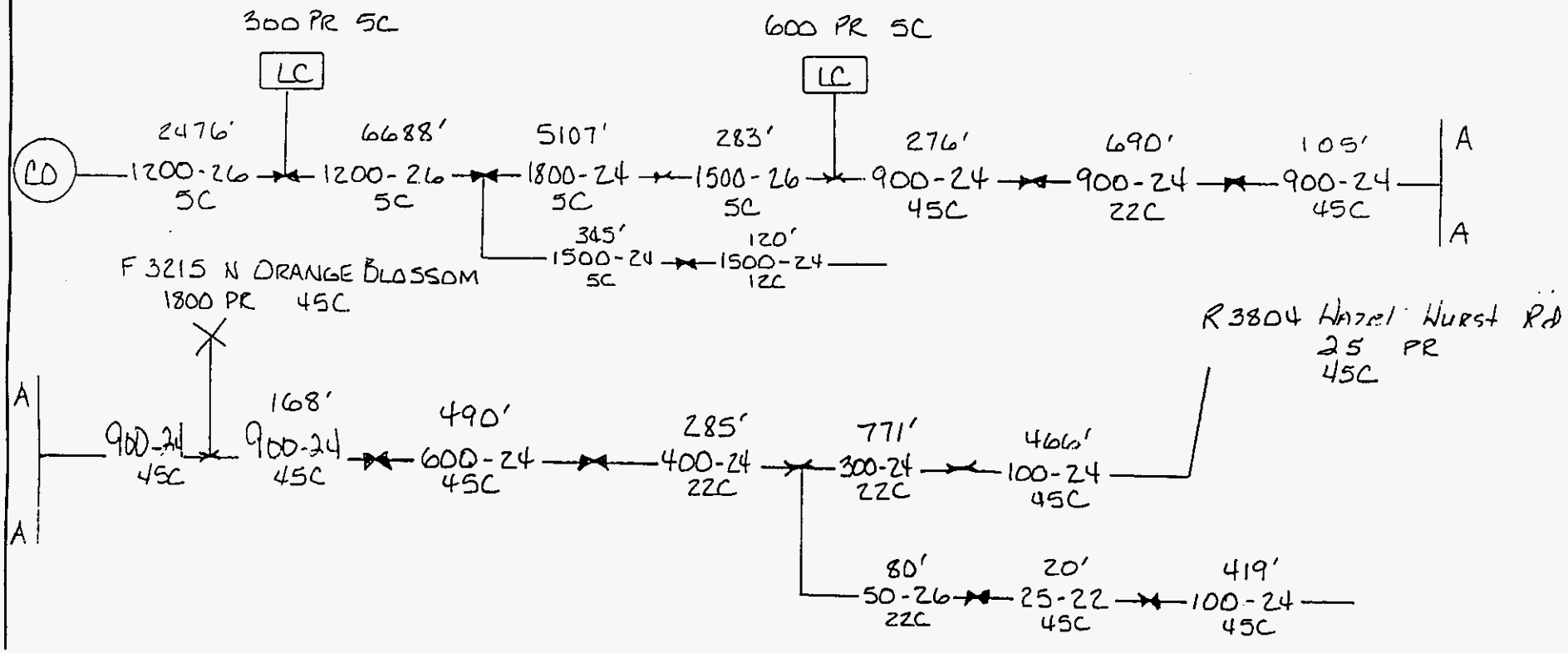
F23B02Z 00401

FL-260
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| ORLDFLPH | 4072956669 | 10 | 688 | F 3215 N ORANGE BLOSSOM | CS | 407 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central - Orlando | | 2007 | 1086 | R 3804 ~~E N ORANGE BLOSSOM~~ Hazel Hurst Rd | SMALL BUSINESS | 2.3 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

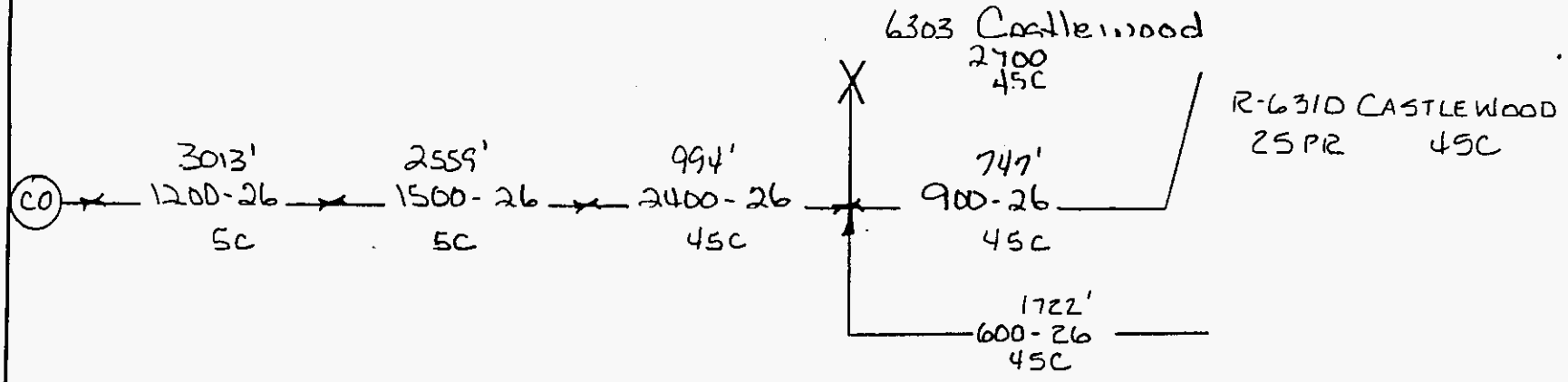
F23B022 00402

FL-261
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| ORLDFLPH | 4072986371 | 16 | 1092 | 6303 CASTLEWOOD | | 404 929-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Central - Orlando | | 6303C | 1562 | R-6310 CASTLEWOOD | RESIDENCE | 1.1 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




F23B02Z 00403

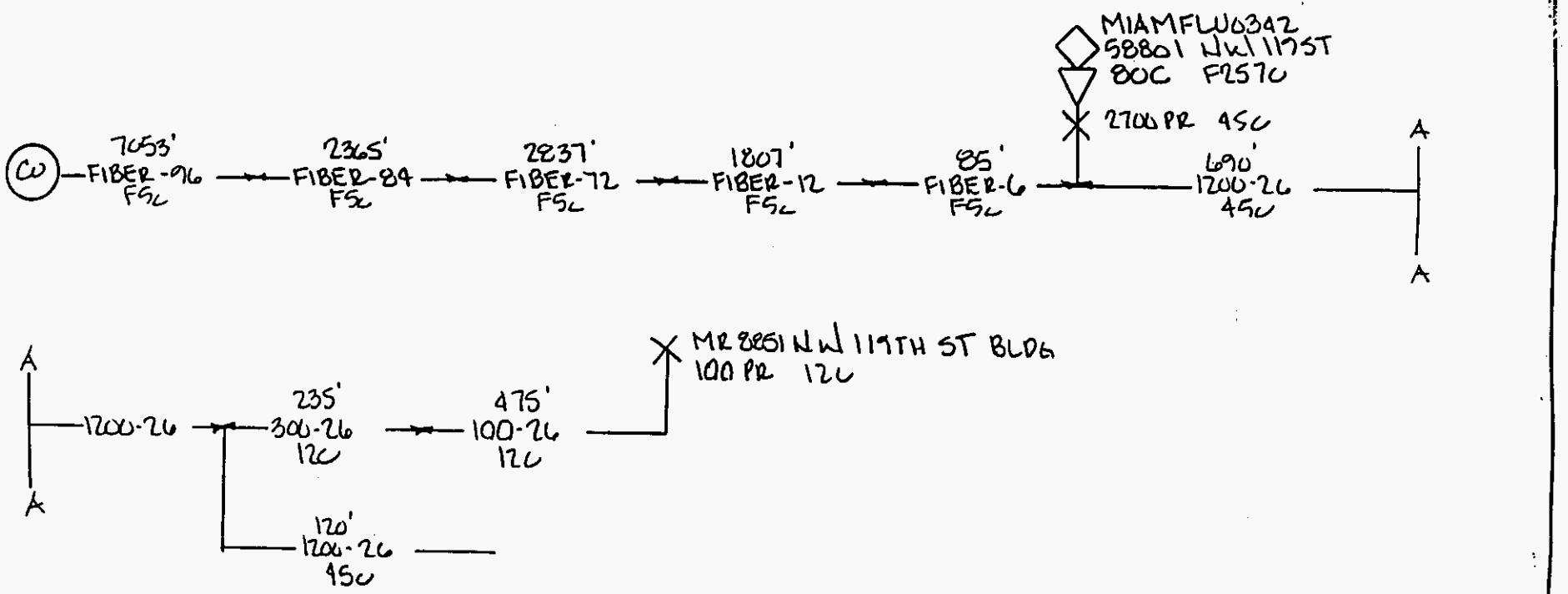
| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

FL-639
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLHL<br>WIRE CENTER (CLLI) | 3055566319<br>CIRCUIT ID | PG68<br>F1 CA. NO. | 1844<br>F1 CA. PR | 8801 NW 119ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL # |
| North Dade - Miami<br>DISTRICT - LOCATION | | 01NW119S<br>F2 CA. NO. | 830<br>F2 CA. PR | MR 8851 NW 119TH ST BLDG<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 2.3<br>AIR MILES |




V C/

| | | | | |
|---|---|---|---|---|
| MIAMFLW0342<br>RT CLLI | 58801 NW 117ST<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

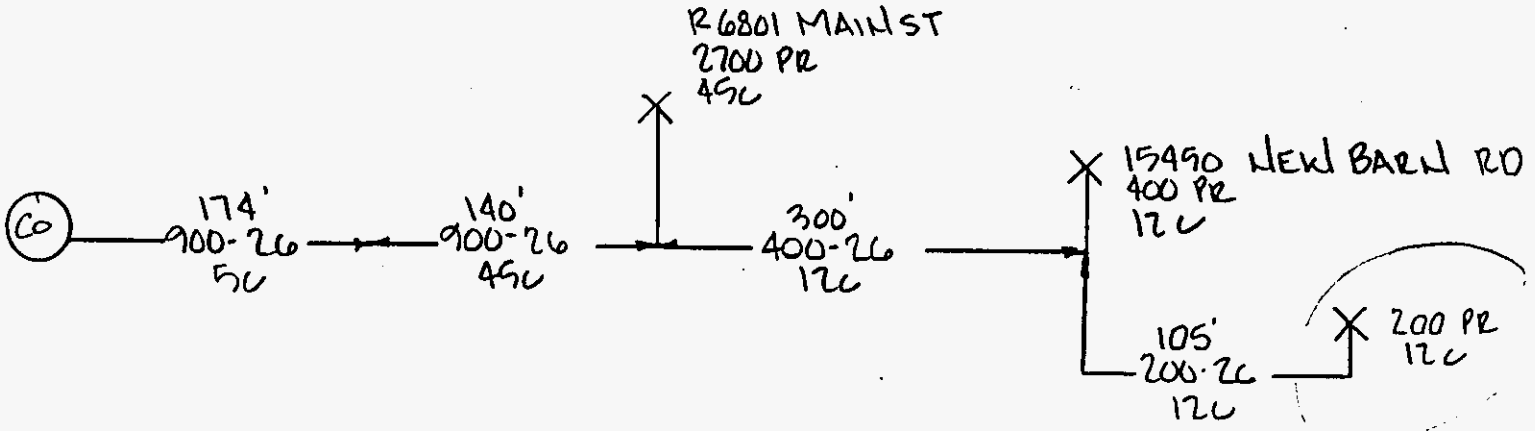
F23B022 00404

FL-642
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLHL | 3055576084 | 34 | 822 | R 6801 MAIN ST | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | ~~6801MAINST~~ 6801 MAIN ST | 1228 | 15450 NEW BARN RD | SMALL BUSINESS | | |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES | |




NE-AM

| 0 | | 0 | 0 | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

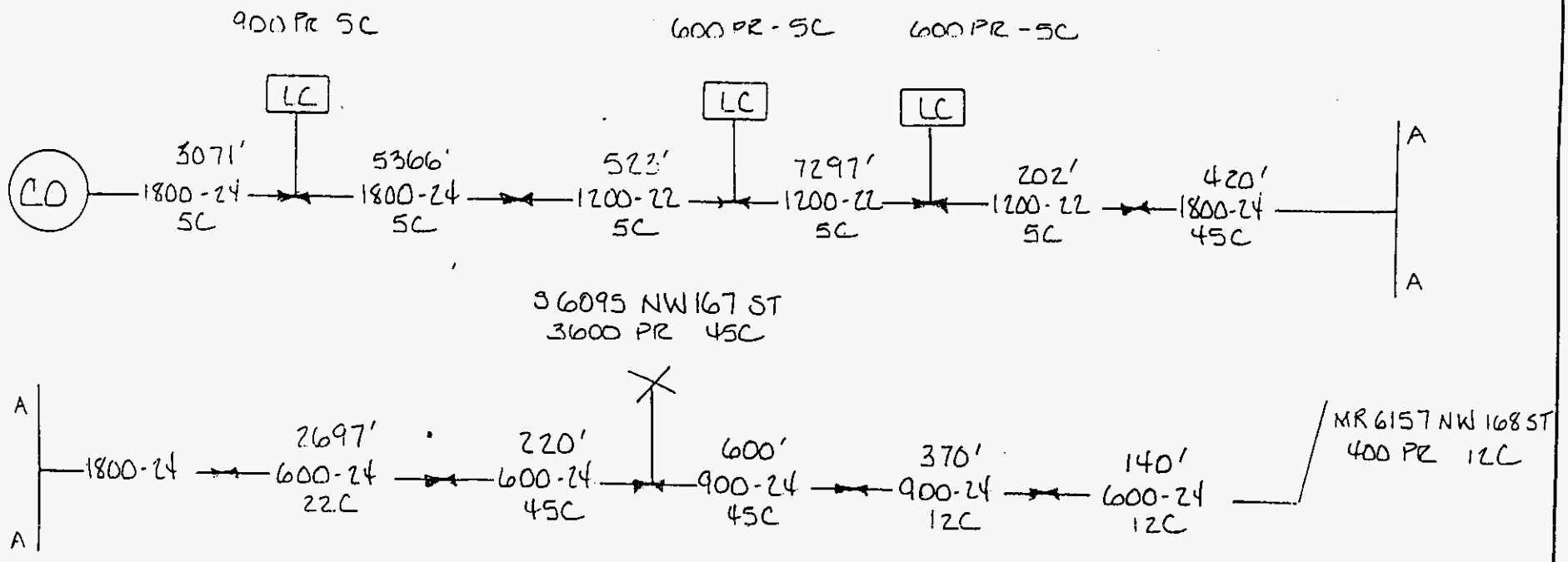
F23B02Z 00405

FL-643
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLHL<br>WIRE CENTER (CLLI) | 3055578048<br>CIRCUIT ID | 33<br>F1 CA. NO. | 243<br>F1 CA. PR | S 6095 NW167 ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | CS<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| North Dade - Miami<br>DISTRICT - LOCATION | 6095NW167S<br>F2 CA. NO. | 1371<br>F2 CA. PR | MR 6157 NW 168 ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 2.8<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

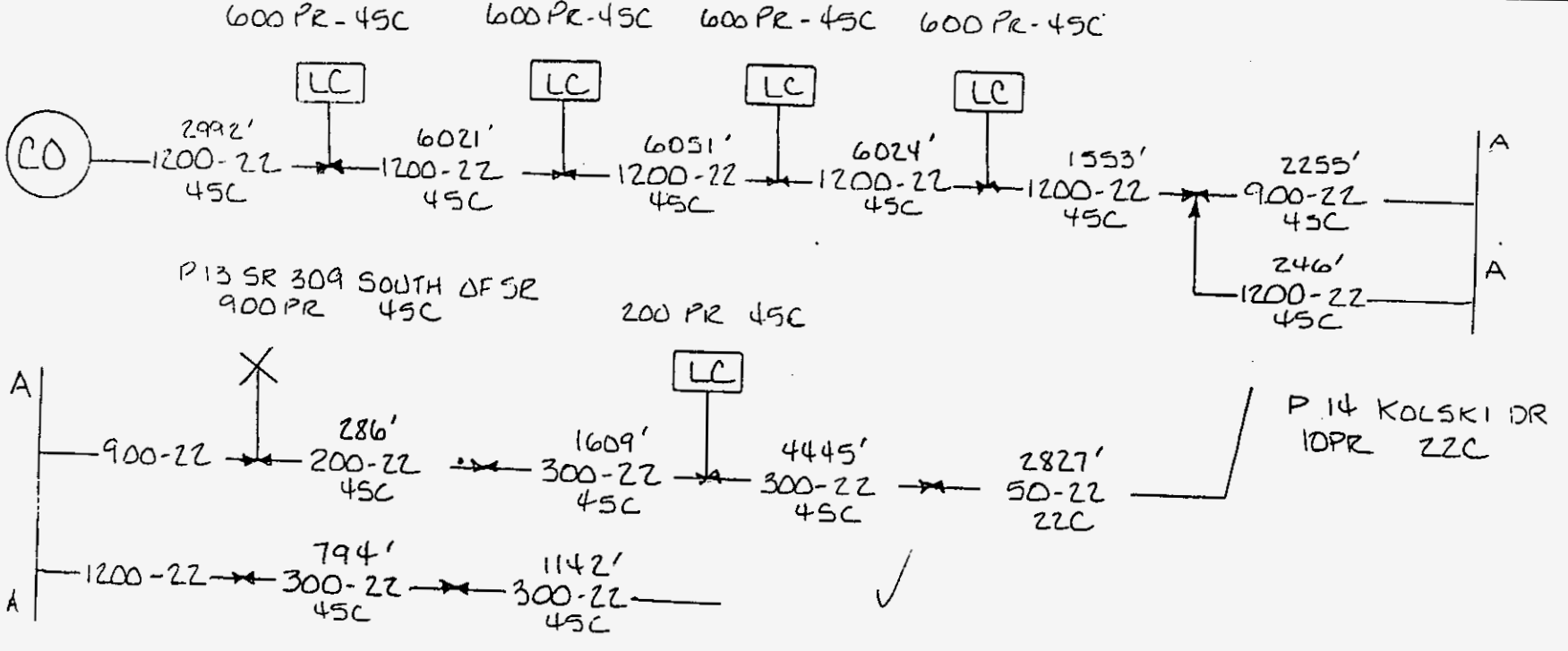
F23B022 00406

FL-627
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| WELKFLMA<br>WIRE CENTER (CLLI) | 9044678549<br>CIRCUIT ID | 3<br>F1 CA. NO. | 57<br>F1 CA. PR | P 13 SR 309 SOUTH OF SR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | CS<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| North Central Florida - Gainesville<br>DISTRICT - LOCATION | 201<br>F2 CA. NO. | 56<br>F2 CA. PR | P 14 KOLSKI DR<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 5.0<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

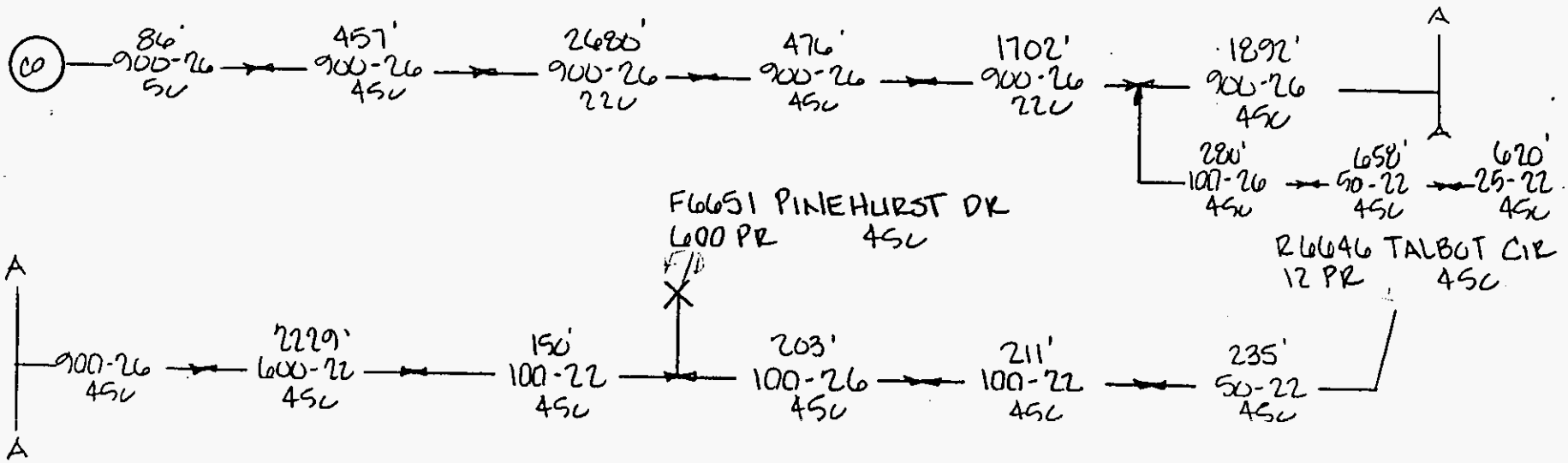
F23B022 00407

FL-629
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| WWSPFLSH | 9046886139 | 1 | 306 | F 6651PINEHURST DR | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Central Florida - Gainesville | | 104 | 130 | R 6646 TALBOT CIR | RESIDENCE | 1.2 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

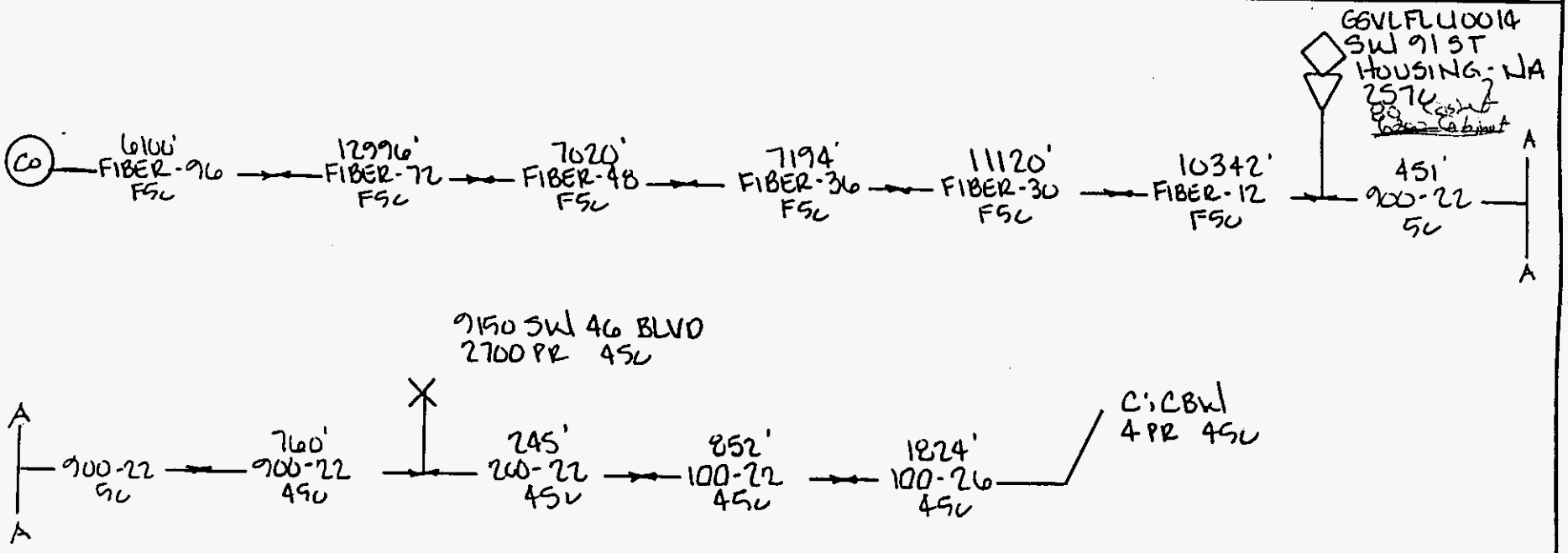
F23B02Z 00408

FL-596
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| GSVLFLMA<br>WIRE CENTER (CLLI) | 9043352796<br>CIRCUIT ID | PG501<br>F1 CA. NO. | 2483<br>F1 CA. PR | 9150 SW 46 BLVD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 904 529-6154<br>PREPARER'S TEL. # |
| North Central Florida - Gainesville<br>DISTRICT - LOCATION | | 150SW46B<br>F2 CA. NO. | 957<br>F2 CA. PR | C; CBW<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 7.9<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| GSVLFLU0014<br>RT CLLI | SW 91ST<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

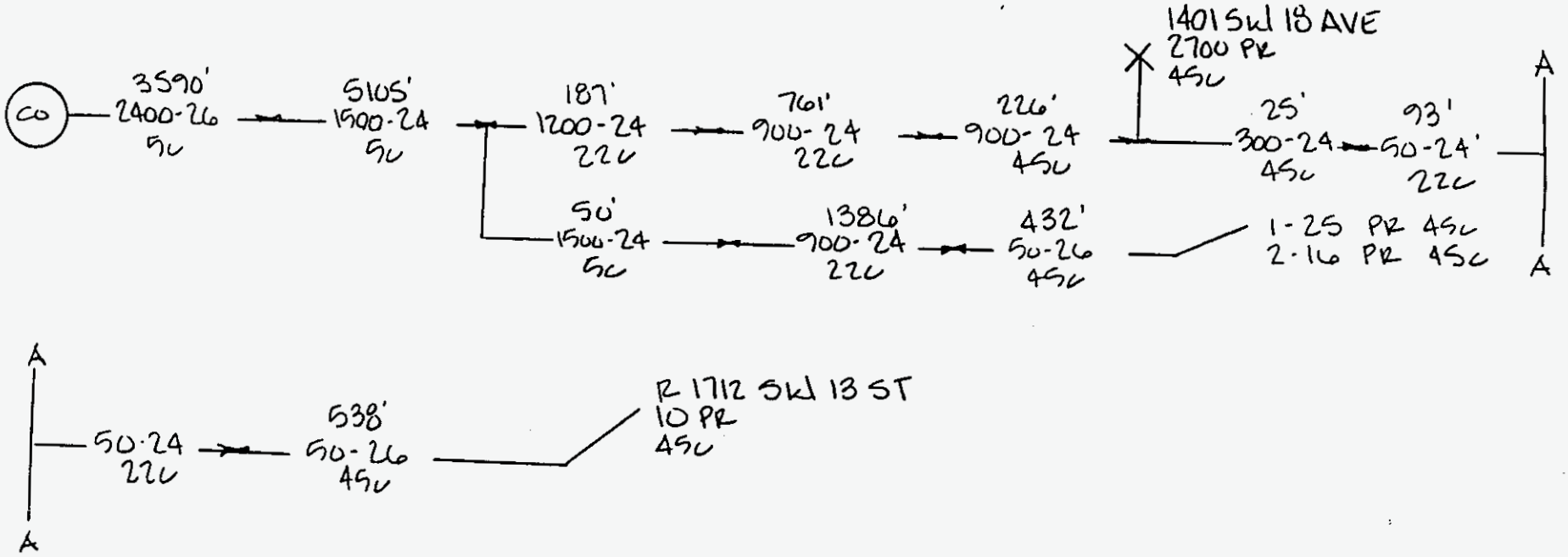
F23B02Z 00409

FL-597
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| GSVLFLMA<br>WIRE CENTER (CLLI) | 9043367606<br>CIRCUIT ID | 21<br>F1 CA. NO. | 1478<br>F1 CA. PR | 1401 SW 18 AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-4154<br>PREPARER'S TEL. # |
| North Central Florida - Gainesville<br>DISTRICT - LOCATION | 401SW18A<br>F2 CA. NO. | 719<br>F2 CA. PR | R 1712 SW 13 ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.6<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

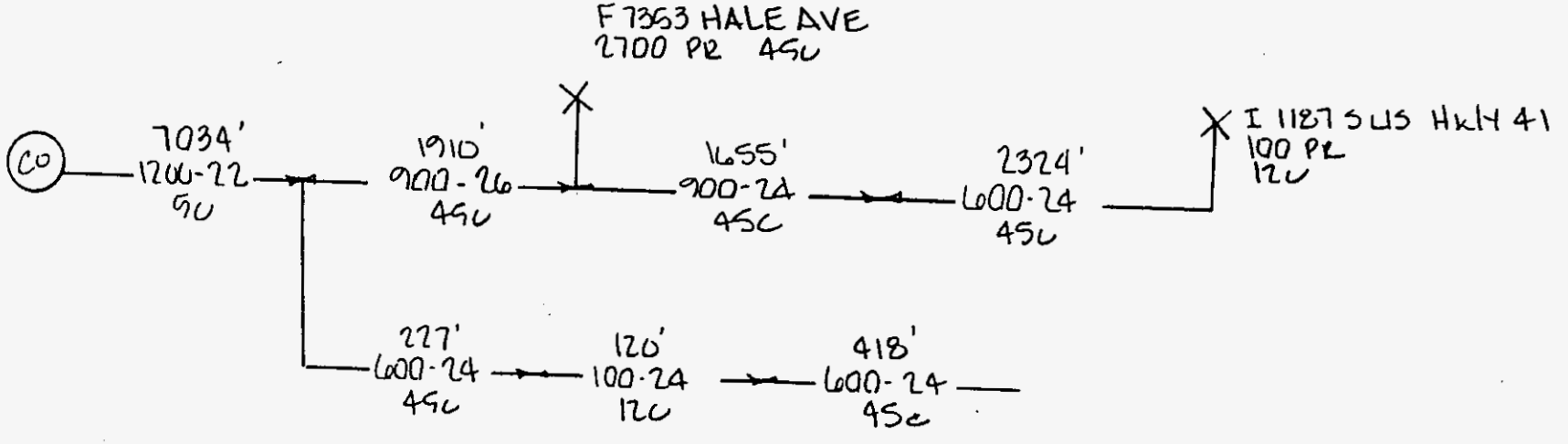
F23B02Z 00410

FL-586
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| BKVLFLJF<br>WIRE CENTER (CLLI) | 9047990016<br>CIRCUIT ID | 17<br>F1 CA. NO. | 1121<br>F1 CA. PR | F 7353 HALE AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 904 529-6154<br>PREPARER'S TEL. # |
| North Central Florida - Gainesville<br>DISTRICT - LOCATION | 370233<br>F2 CA. NO. | 1330<br>F2 CA. PR | I 1187 S U S HIGHWAY 41<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.5<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

F23B02Z 00411

Resend

District: Jacksonville - Jacksonville

SAMPLE #: 0520
Circuit : 9042826945
SVC Cat.: RESIDENCE

W.C.: MDBGFLPM
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG30 | 800T | |
| Pair | 213 | 1034 | |
| Addr | F 800 THUNDER RD | P 3 CARDINAL DR | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F5C | Cable | F | 50 | | 5155 | UG0605C01 | MUX ATT CC |
| F45C | Cable | F | 316 | | 5035 | UG0207D01 | |
| F45C | Cable | F | 316 | | 6272 | DE0815B01 | |
| F45C | Cable | F | 12 | | 8205 | DE0817D | |
| F45C | Cable | F | 12 | | 50 | DE0821D01 | |
| 257C | REGEN | F | | | - | DE0821D01 | MUX ATRT |
| | | | | | | | rod bg FLa 0038 |
| | | | | | | | 800 Thunder Rd |
| | | | | | | | 6200 cable |

0520 9042826945
"9042826945",1,1,"45C","Buried Copper Cable",1,600,24,75,"","",""
"9042826945",1,2,"45C","Buried X-Box",2,1800,0,0,"F 800 THUNDER RD",""
"9042826945",2,1,"45C","Buried Copper Cable",3,600,24,25,"","",""
"9042826945",2,2,"45C","Buried Copper Cable",3,600,22,183,"","",""
"9042826945",2,3,"22C","Aerial Copper Cable",3,300,0,30,"","",""
"9042826945",2,4,"45C","Buried Copper Cable",3,200,22,390,"","",""
"9042826945",2,5,"22C","Aerial Copper Cable",3,200,22,1635,"","",""
"9042826945",2,6,"22C","Aerial Copper Cable",3,50,22,525,"","",""
"9042826945",2,7,"22C","Aerial Serving Terminal",3,10,0,0,"P 3 CARDINAL DR",""
"9042826945",3,1,"22C","Aerial End Section or Bridged Tap",4,50,22,325,"","",""

27580 ÷ 5280 = 5.22 mi

airline miles - .54 ✓

SWRT
101

District: Jacksonville - Jacksonville

SAMPLE #: 0536
Circuit : 9048299145
SVC Cat.: RESIDENCE

W.C.: STAGFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 12 | 200A | |
| Pair | 542 | 764 | |
| Addr | F 200 ARRICOLA AVE | F 25 DOLPHIN | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | cable | F | 1800 | 24 | 104 | UG2604 | D01 |
| 5C | cable | F | 1500 | 24 | 476 | UG2604 | D04 |
| 5C | cable | F | 1500 | 24 | 425 | UG2604 | D04 |
| 5C | cable | F | 900 | 22 | 869 | UG2604 | D09 |
| 6C | cable | F | 1800 | 24 | 1592 | UG2804 | C02 |
| 5C | cable | E | 900 | 22 | 1476 | UG2804 | D02 |
| 5C | cable | F | 400 | 24 | 20 | UG3002 | A01 |
| 45C | cable | F | 400 | 26 | 174 | UG3002 | A01 |
| 45C | cable | F | 400 | 24 | 20 | DI3002 | A |
| 45C | X-Box | I | 1200 | | | DI3002 | A |
| 5C | Cable | E | 900 | 22 | 595 | | |
| 45C | cable | D | 300 | 26 | 30 | DI3002 | A |
| 45C | cable | D | 100 | 26 | 713 | DI3002 | A |
| 45C | Cable | D | 100 | 22 | 48 | DI3002 | A |
| 45C | cable | D | 100 | 26 | 480 | DI2804 | D |
| 45C | Cable | E | 25 | 26 | 200 | DI2804 | D |
| 45C | cable | D | 25 | 26 | 536 | DI2804 | D |
| 45C | Terminal | D | 25 | | | DI2802 | B |
| 45C | CABLE | E | 25 | 24 | 15 | | |

F23B02Z 00413

Loop Distance = 7,163 ÷ 5280 = 1.31
Airline Mi. = .59

4
7-W

District: Jacksonville - Jacksonville

SAMPLE #: 0537
Circuit : 9047940079
SVC Cat.: RESIDENCE

W.C.: STAGFLSH
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | FG501 | 115 | |
| Pair | 2242 | ~~283~~ 251 | |
| Addr | P 10AK LN | N; CBW F4240 BRADFISCH W | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | REGENERATOR | F | | | | MUXATCW | |
| 45C | CABLE | F | 96 | | 1995 | | |
| 45C | CABLE | F | 30 | | 700 | | |
| 45C | CABLE | F | 30 | | 2460 | | |
| 257C | REGENERATR | F | stagflu0074.0 | | 4200 oak | ln_80cab | |
| 45C | CABLE | E | 1200 | 24 | 300 | | |
| 45C | CABLE | E | 100 | 24 | 40 | | |
| 45C | CABLE | E | 600 | 24 | 29 | | |
| 45C | XBOX | I | 1200 | | | | |
| 45C | CABLE | D | 400 | 24 | 20 | | |
| 45C | CABLE | D | 400 | 24 | 20 | | |
| 45C | | | 200 | 26 | 250 | | |
| | | | 400 | 24 | 169 | | |
| | | | 200 | 24 | 1637 | | |
| | | | 100 | 22 | 109 | | |
| | | | 200 | 24 | 100 | | |
| | | | 100 | 22 | 830 | | |
| | | | 50 | 22 | 990 | | |
| | | | 50 | 24 | 185 | | |
| | | | 50 | 22 | 600 | | |
| | | | 25 | 22 | 1660 | | |
| | TERMINAL | D | 2 | | | | FNC |

Loop Distance = 16054 ÷ 5280 = 3.04 miles
Airline Miles = 1.67

Looks like DBM checked & fixed need to have loop make re attempted JWE 4-4

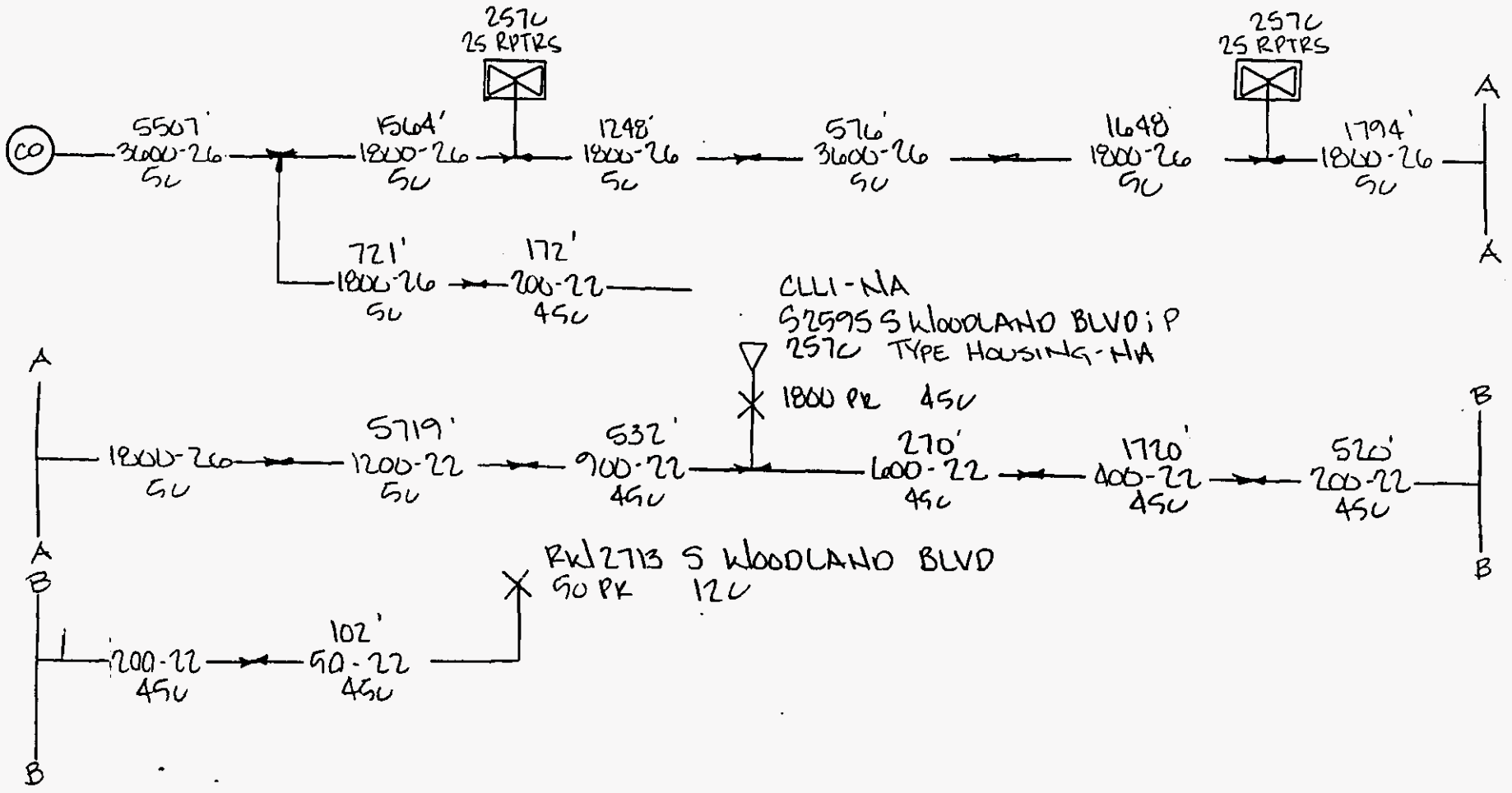
F23B02Z 00414

FL-543
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
|---|---|---|---|---|---|---|
| DELDFLMA | 9047369001 | PG29 | 269 | S2595 S WOODLAND BLVD; P | KH | 404 529-6154 |
| **DISTRICT - LOCATION** | | **F2 CA. NO.** | **F2 CA. PR** | **SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.)** | **SERVICE CATEGORY** | **AIR MILES** |
| North Central Florida - Daytona | | 2595SW | 251 | RW2713 S WOODLAND BLVD | SMALL BUSINESS | 3.33 |




| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |
|---|---|---|---|---|
| NA | S2595 S WOODLAND BLVD; P | 0 | | 0 |

F23B02Z 00415

MARIO CABRERA

District: Jacksonville - Jacksonville

SAMPLE #: 0506
Circuit : 9043937962
SVC Cat.: SMALL BUSINESS

W.C.: JCVLFLSM
USOC: 10F

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG36 #286502 | | |
| Pair | 1476 | | |
| Addr | I 3100 EMERSON ST | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 257C | Regenerator | | | — | | | |
| F5C | Cable | F | 48 | | 4500 | | |
| F5C | Cable | F | 60 | | 2160 | | |
| F5C | Cable | F | 60 | | 400 | | |
| F5C | Cable | F | 72 | | 845 | | |
| F5C | Cable | F | 12 | | 1693 | | |
| F5C | Cable | F | 12 | | 907 | | |
| F5C | Cable | F | 12 | | 3191 | | |
| F5C | Cable | F | 12 | | 540 | | |
| F12C | Cable | F | 12 | | 364 | | |
| | Regen | | | | | | |

Loop Dist = 14,600 ÷ 5280 = 2.77 Miles
Aerial Miles = 1.70 ✓

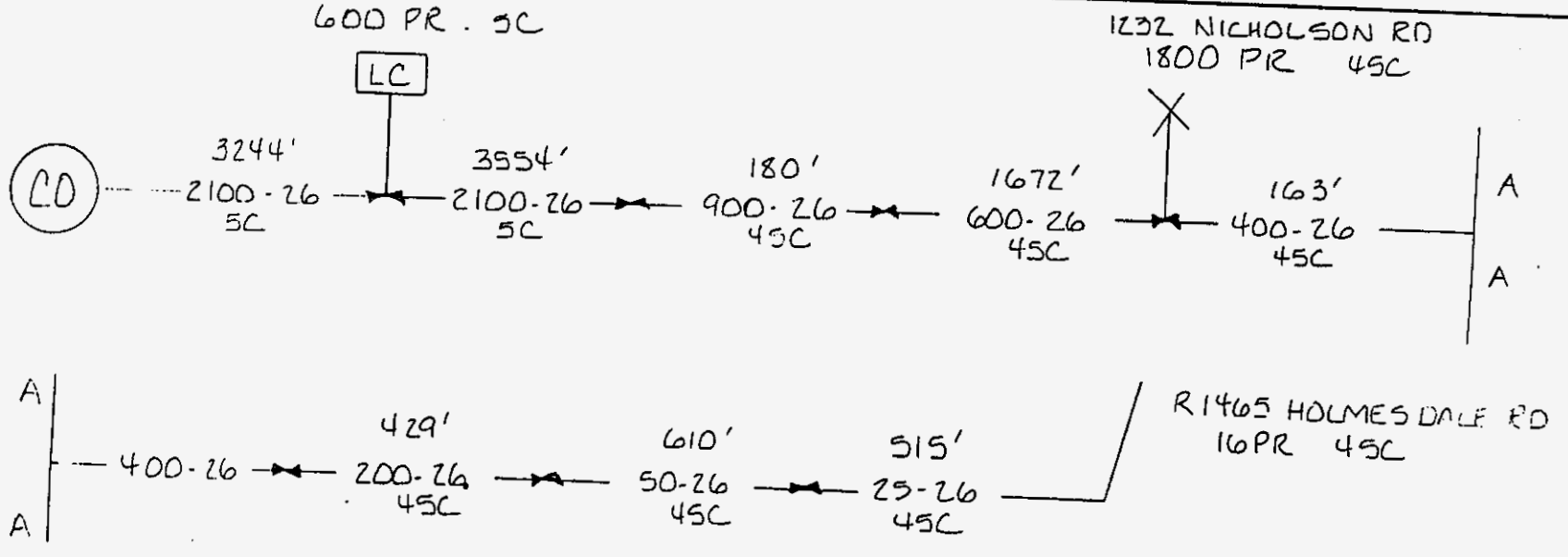
0506 9043937962
"9043937962",1,1,"12C","Building Entrance X-Box",1,5400,0,0,"I 3100 EMERSON ST",""

FL-509
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| | | | | | | |
|---|---|---|---|---|---|---|
| JCVLFLSM<br>WIRE CENTER (CLLI) | 9043969527<br>CIRCUIT ID | 19<br>F1 CA. NO. | 1532<br>F1 CA. PR | 1232 NICHOLSON RD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | CS<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Jacksonville - Jacksonville<br>DISTRICT - LOCATION | 1232N<br>F2 CA. NO. | 807<br>F2 CA. PR | R1465 HOLMESDALE RD<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 1.1<br>AIR MILES | |




F23B022 00417

| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |
|---|---|---|---|---|

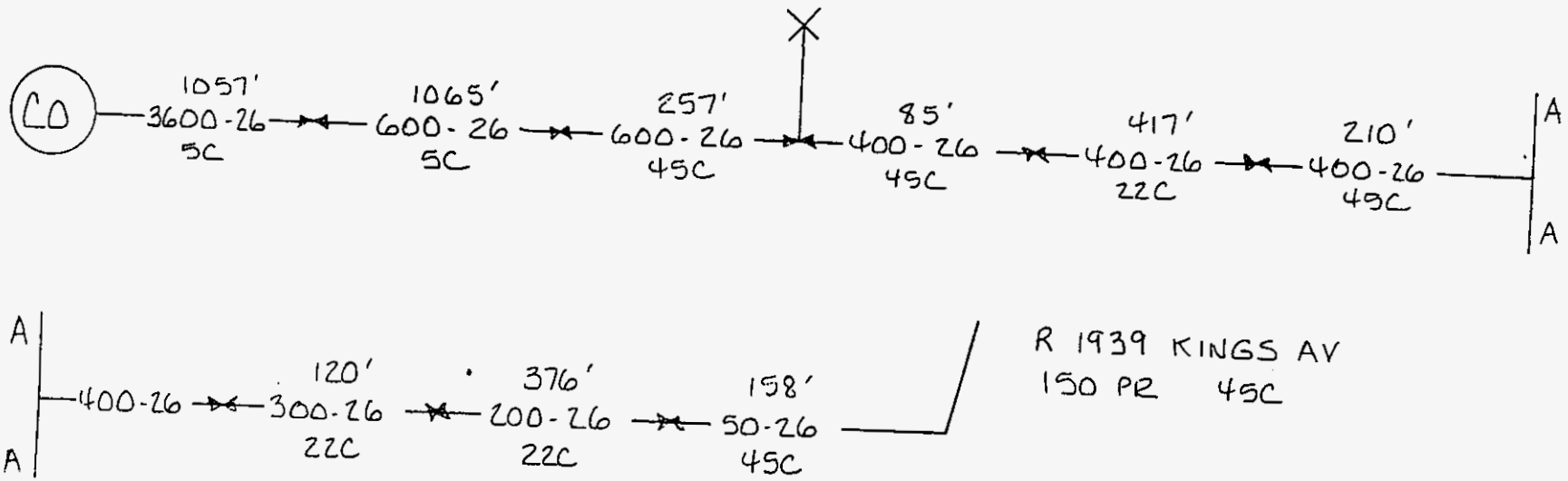
FL-510
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| JCVLFLSM<br>WIRE CENTER (CLLI) | 9043983191<br>CIRCUIT ID | 9<br>F1 CA. NO. | 463<br>F1 CA. PR | S 1817 ATLANTIC BLVD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | CS<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Jacksonville - Jacksonville<br>DISTRICT - LOCATION | | 904<br>F2 CA. NO. | 194<br>F2 CA. PR | R 1939 KINGS AV<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | .5<br>AIR MILES |

S 1817 ATLANTIC BLVD
1800 PR 45C




F23B022 00418

| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

District: Jacksonville - Jacksonville

SAMPLE #: 0478
Circuit : 9047689356
SVC Cat.: RESIDENCE

W.C.: JCVLFLLF
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | FG42 | 5316DA | |
| Pair | 4408 | 412 837631 | |
| Addr | F 5316 DUNN AV | F 11430 V C JOHNSON RD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | REGEN. | F | | | | UG0203D08 | MUX AT CO |
| F5C | CABLE | F | 48 | | 3300 | UG0203D08 | |
| F5C | CABLE | F | 48 | | 5200 | UG0204C01 | |
| F5C | CABLE | F | 36 | | 4125 | UG0206C01 | |
| F5C | CABLE | F | 36 | | 4965 | UG010803 | |
| F5C | CABLE | F | 36 | | 3375 | UG011401 | |
| F5C | CABLE | F | 6 | | 1350 | UG011401 | |
| F4SC | CABLE | F | 6 | | 1042 | DI 0314 | |
| 257C | REGEN. | F | | | | DI 0916 | MUX AT RT |
| 45C | CABLE | F | 600 | 26 | 85 | DI 0916 | jcvlflu 0325cll |
| 45C | CABLE | F | 600 | 22 | 30 | DI 0916 | 53/6 Dunn Av 60d cut |
| 45C | CABLE | F | 900 | 24 | 20 | DI 0916 | (STUB TO X BOX) |
| 45C | X BOX | I | 2700 | | | DI 0916 | |
| 45C | CABLE | D | 900 | 24 | 20 | DI 0916 | (STUB fr. X BOX |
| 45C | CABLE | D | 600 | 24 | 15 | DI 0916 | |
| 22C | CABLE | D | 300 | 22 | 898 | DI 0916 | |
| 22C | CABLE | D | 200 | 22 | 648 | DI 0916 | (* BT 1) |
| 22C | TERM | D | 10 | | | DI 0916 | |
| 22C | CABLE | E | 200 | 22 | 527 | | BT 1 |

w/o ES 25,073 ÷ 5280 = 4.75 E

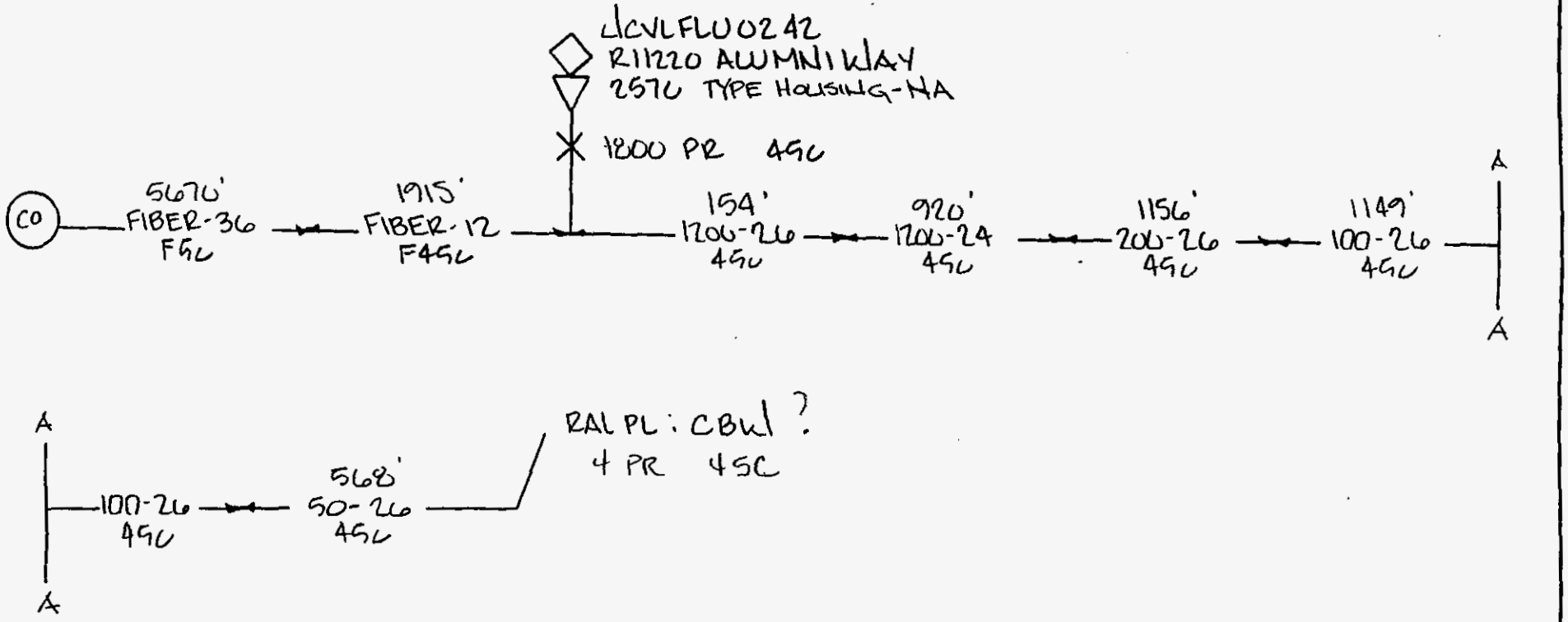
Airline Miles = 4.53

FL-450
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| JCVLFLBW | 9046463550 | PG504 | 2770 | R11220 ALUMNI WAY | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Jacksonville - Jacksonville | | 11220A | 820 | RAL PL; CBW | RESIDENCE | 1.5 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| JCVLFU0242 | R11220 ALUMNI WAY | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

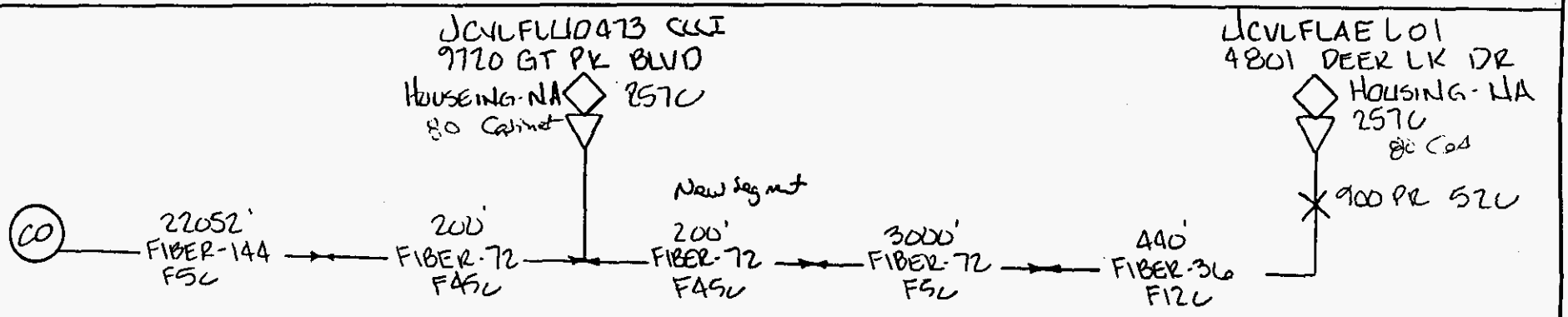
F23B02Z 00420

FL-451
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| JCVLFLBW | 9049280100TER00 | PG12 | 973 | I 4801 E DEERLAKE DR | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Jacksonville - Jacksonville | 0 | 0 | 0 | SMALL BUSINESS | 2.3 | |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES | |




| JCVLFLAEL01 | 4801 DEERLAKE DR | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

JCVLFLL04373 9720 GT PK BLVD

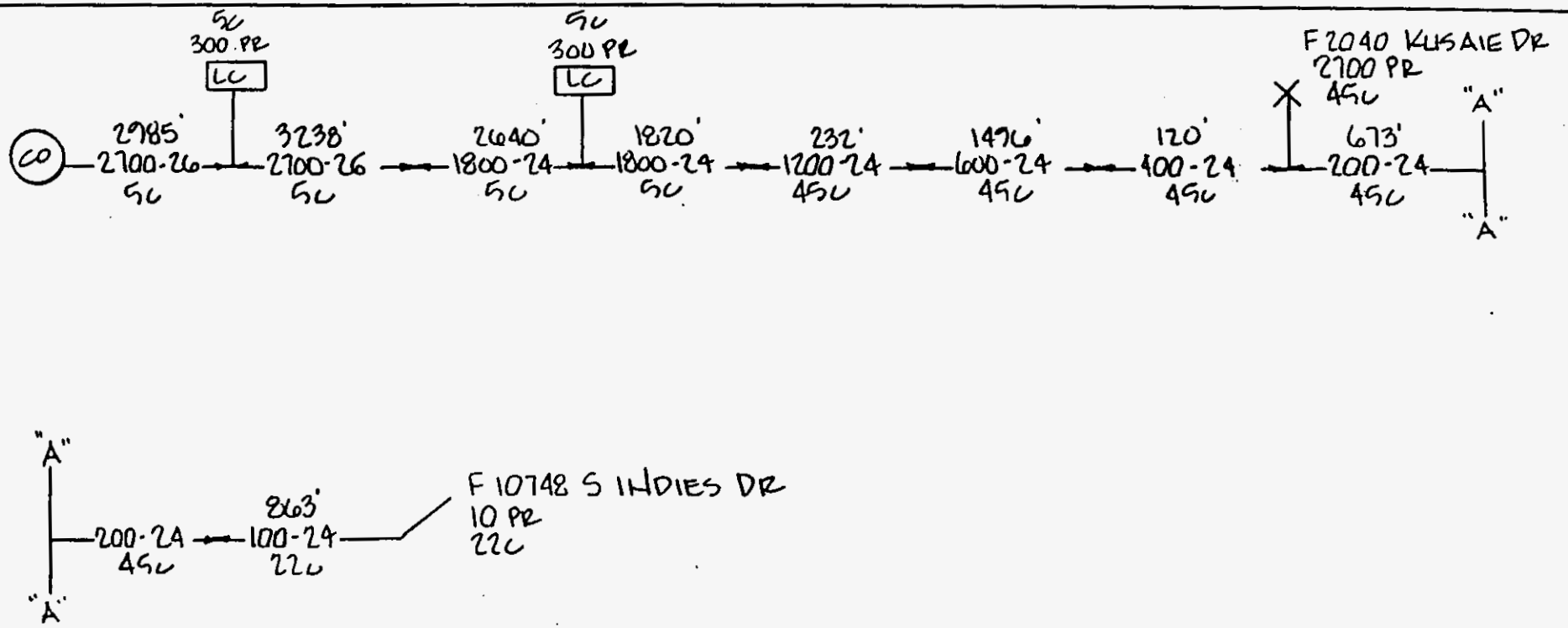
F23B022 00421

FL-452
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| JCVLFLBW | 9049280625 | 7 | 1014 | F 2040 KUSAIE DR | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Jacksonville - Jacksonville | | 2040KD | 1154 | F 10748 S INDIES DR | RESIDENCE | 1.9 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

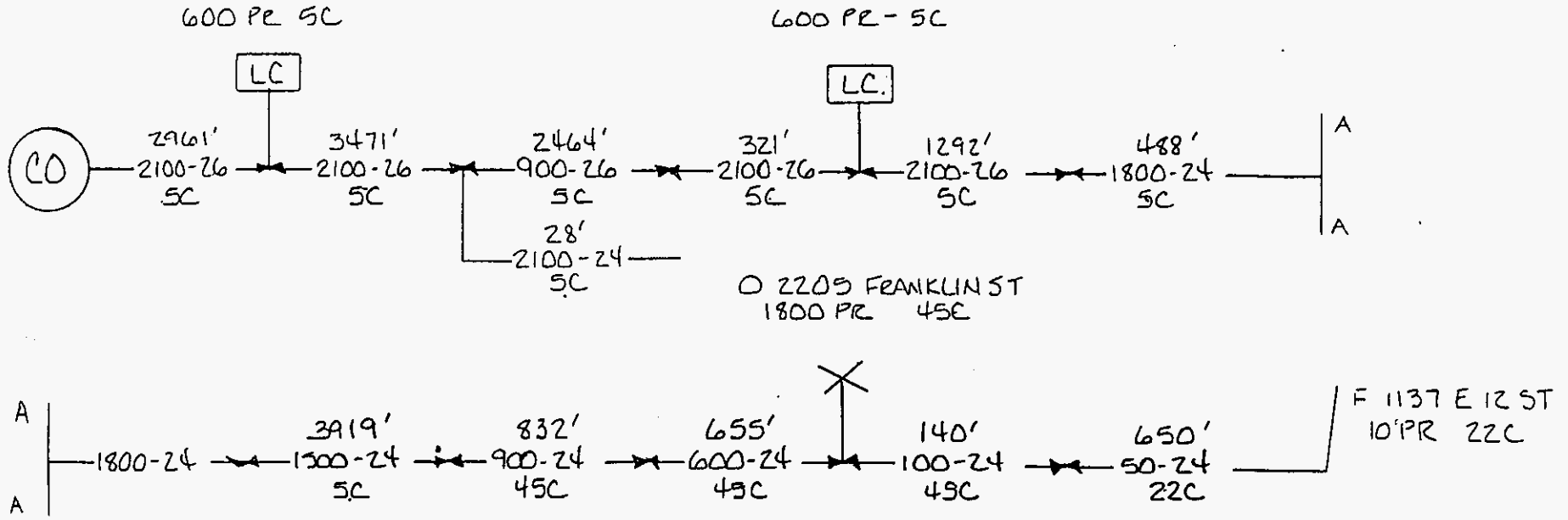
F23B02Z 00422

FL-455
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| JCVLFLCL | 9043535874 | 33 | 1449 | O 2205 FRANKLIN ST | CS | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Jacksonville - Jacksonville | 2205F | 937 | ~~F 1127~~ E 12 ST | | RESIDENCE | 19 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | | SERVICE CATEGORY | AIR MILES |




| 0 | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

F23B02Z 00423

District: Jacksonville - Jacksonville

SAMPLE #: 0427
Circuit : 9042619975
SVC Cat.: RESIDENCE

W.C.: FRBHFLFP
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG42 298228 | 669SF 180047 | |
| Pair | 210 | 105 | |
| Addr | 0 669 S FLETCHERAV | F270 S FLETCHER AV | |

| ERC | Facility | Sec. | Size | Ga. | Length | Plat | MUX ATCO |
|---|---|---|---|---|---|---|---|
| 25TC | REGENERATOR | F | | | | | |
| F5C | LG CABLE | F | 72 | | 1079 | MFCableBox | |
| F45C | LG CABLE | F | 72 | | 3421 | DI0606D | |
| F45C | LG CABLE | F | 36 | | 7000 | DI0906 | BTI |
| F45C | LG CABLE | F | 12 | | 2509 | DI0612D | |
| 25TC | REGENERATOR | F | Fr Bnft Mall 900 conc hut | | Jasmine st | DI1012 | MUX AT RT HUT # |
| 45C | Cable | F | 900 | 24 | 125 | - | - |
| 45C | Cable | F | 900 | 24 | 1700 | | |
| 25TC | REGENERATOR | F | 900 | 24 | 25 | | |
| | | F | 900 | 24 | 784 | | |
| | | F | 900 | 24 | 20 | | |
| ↓ | ↓ | F | 900 | 24 | 20 | | |
| 45C | X-BOX | I | 2700 | | | | DI1212 |
| 45C | Cable | D | 900 | 24 | 20 | | Stub From X Box |
| | | D | 200 | 24 | 15 | | |
| | | D | 200 | 24 | 1455 | | |
| | | D | 200 | 24 | 171 | | |
| | | D | 200 | 24 | 900 | | |
| 45C | Terminal | D | 12 | | | | |
| 45C | Cable | E | 100 | 24 | 23 | | |
| 12C | Cable | E | 100 | 24 | 66 | | |
| 45C | Cable | E | 200 | 24 | 82 | | |

SID= 9066

Loop Distance = 19,244 ÷ 5280 = 3.64 mile

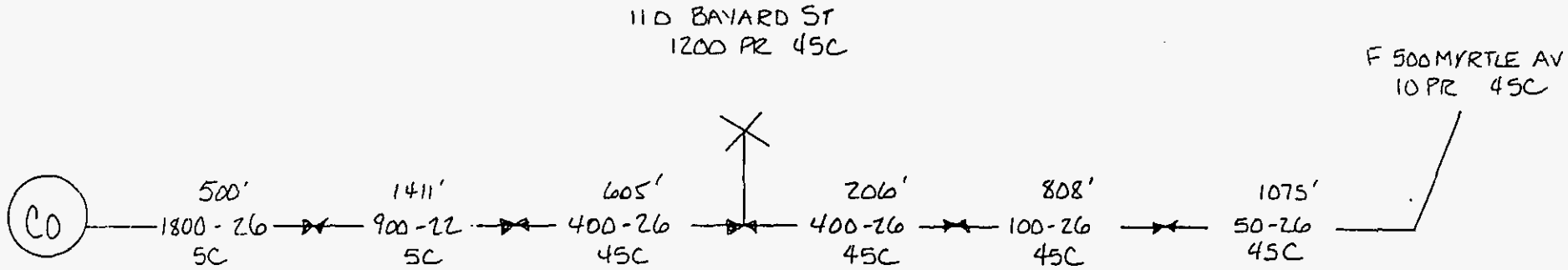
Ailine Miles = 2.10

FL-430
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| GCSPFLCN<br>WIRE CENTER (CLLI) | 9045299268<br>CIRCUIT ID | 9<br>F1 CA. NO. | 753<br>F1 CA. PR | 110 BAYARDST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | CS<br>PREPARED BY | 464 529-6154<br>PREPARER'S TEL. # |
| Jacksonville - Jacksonville<br>DISTRICT - LOCATION | | 110B<br>F2 CA. NO. | 638<br>F2 CA. PR | F 500MYRTLE AV<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | .5<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

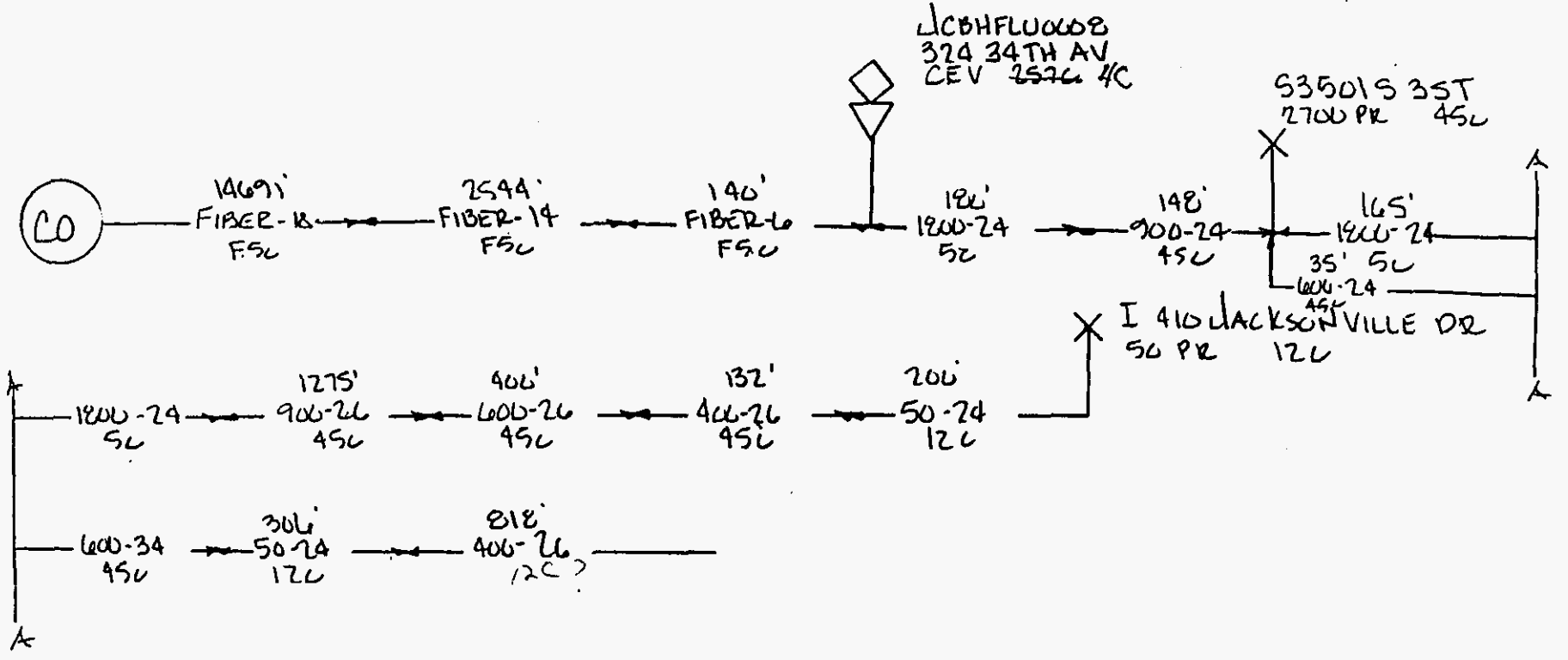
F23B02Z 00425

# 1995 LOOP SURVEY

FL-431
STATE-SAMPLE #

PAGE # ____

| JCBHFLMA | 9042411204 | PG6 | 786 | S 3501 S 3 ST | KH | 4045296159 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Jacksonville - Jacksonville | | 3501T | 1780 | I 410 JACKSONVILLE DR | SMALL BUSINESS | 3.3 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| JCBHFLWW08 | 324 34TH AV S | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

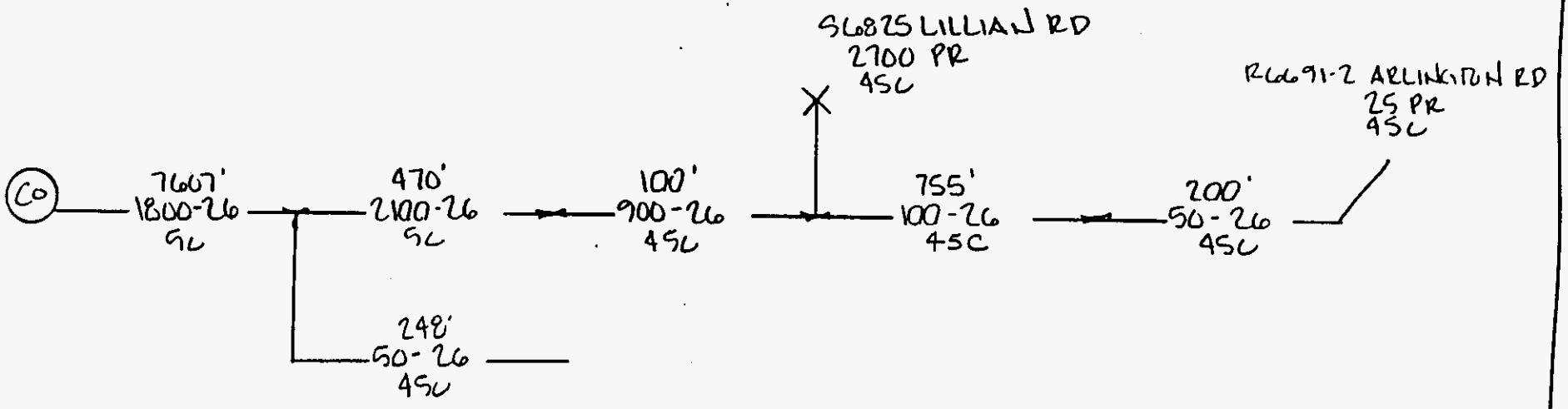
F23B022 00426

FL-439
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| JCVLFLAR<br>WIRE CENTER (CLLI) | 9047215359<br>CIRCUIT ID | 4<br>F1 CA. NO. | 1556<br>F1 CA. PR | S 6825 LILLIAN RD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Jacksonville - Jacksonville<br>DISTRICT - LOCATION | | 6825L<br>F2 CA. NO. | 181<br>F2 CA. PR | R6691-2 ARLINGTON RD<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.4<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

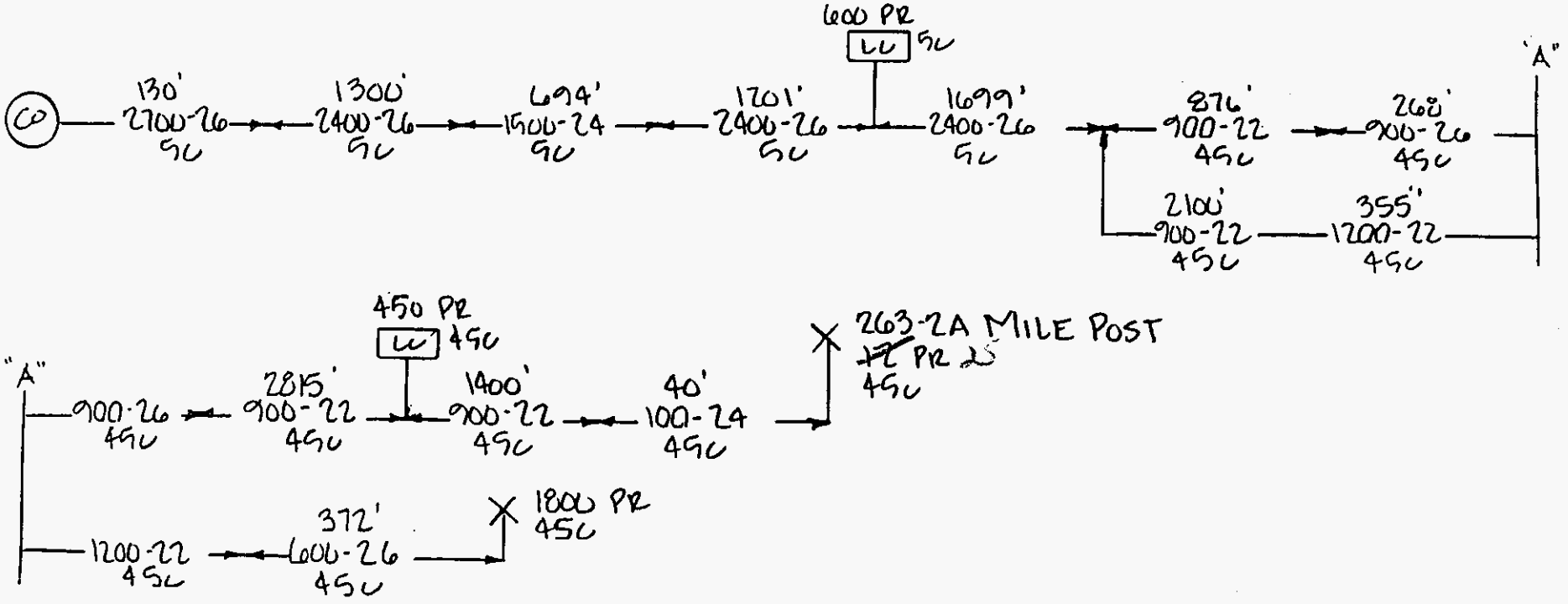
F23B02Z 00427

FL-413
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| STRTFLMA | 4072836865 | 8 | 423 | 263-2A MILE POST | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Indian River - Fort Pierce | | 0 | 0 | 0 | SMALL BUSINESS | 1.9 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

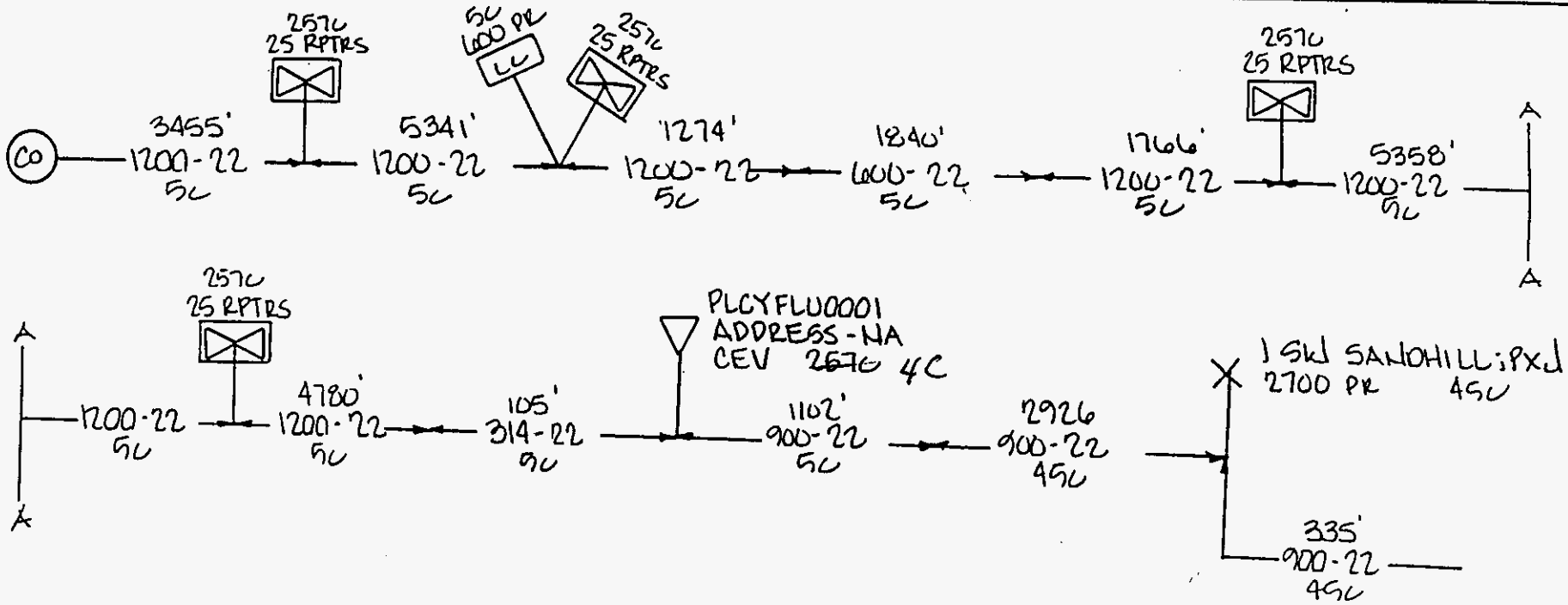
F23B02Z 00428

FL-408
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| STRTFLMA | 4072202812 | PG50 | 1367 | 1 SW SANDHILL RD; PXJ | KH | 561 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Indian River - Fort Pierce | | 1S | 1154 | 0 | RESIDENCE | 3.8 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| PLCYFLU0001 | NA | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

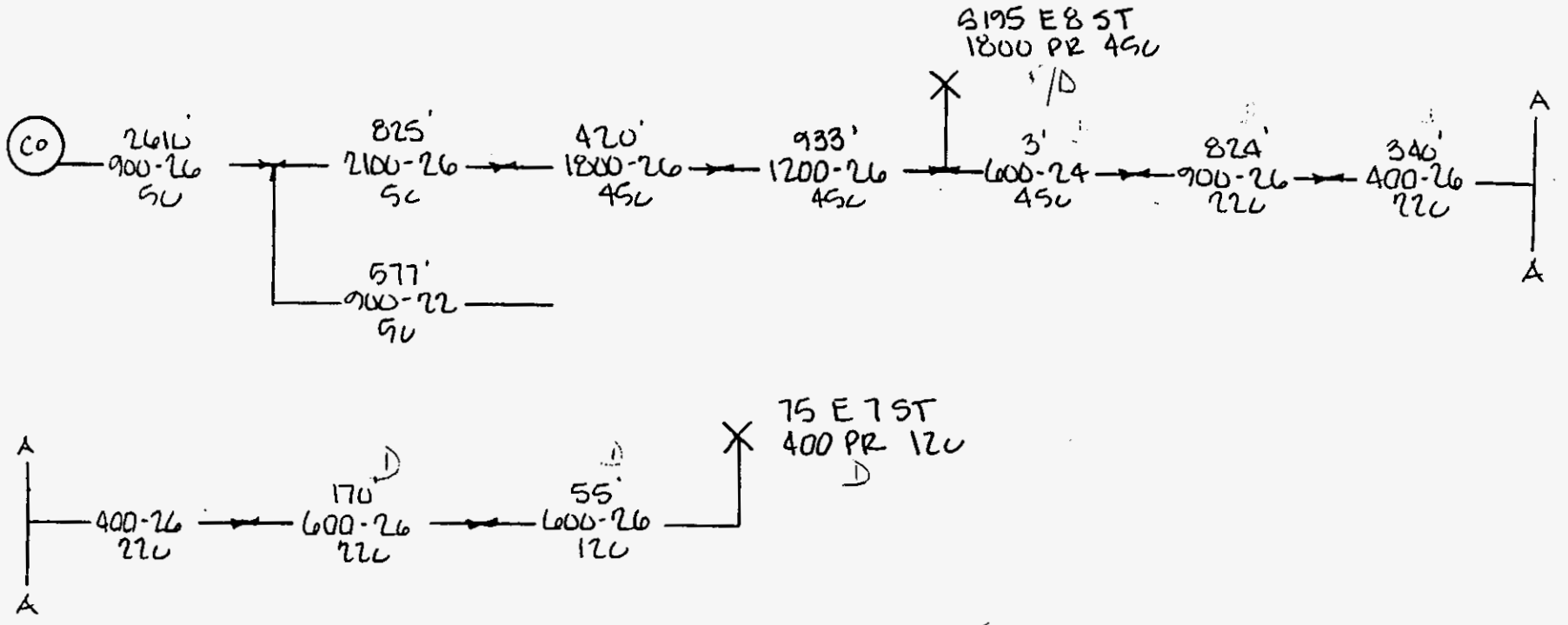
F23B02Z 00429

FL-680
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| MIAMFLPB | 3058881770 | 28 | 499 | S 195 E 8 ST | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| North Dade - Miami | S195E8ST | 874 | 75 E 7 ST | SMALL BUSINESS | .6 | |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES | |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

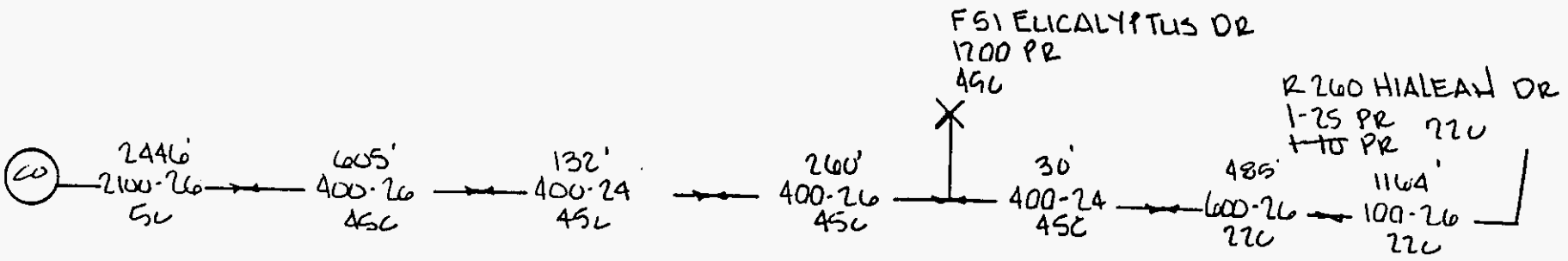
F23B022 00430

FL-681
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLPB<br>WIRE CENTER (CLLI) | 3058882128<br>CIRCUIT ID | 3<br>F1 CA. NO. | 274<br>F1 CA. PR | F 51 EUCALYPTUS DR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| North Dade - Miami<br>DISTRICT - LOCATION | 51EUCA<br>F2 CA. NO. | 26<br>F2 CA. PR | R 260 HIALEAH DR<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | .6<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

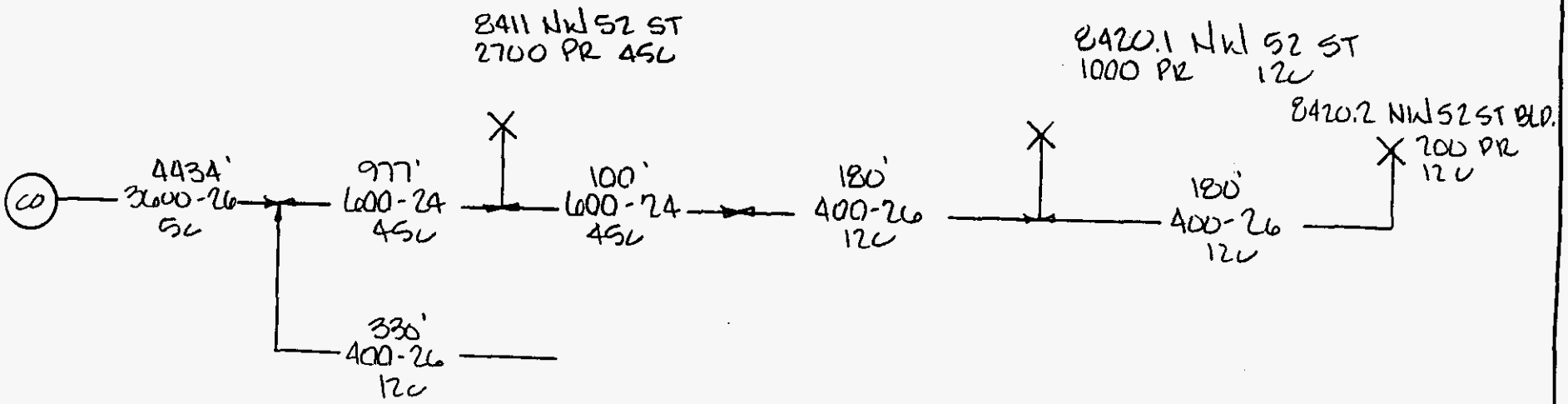
F23B022 00431

FL-689
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLPL<br>WIRE CENTER (CLLI) | 3054775512<br>CIRCUIT ID | 21<br>F1 CA. NO. | 3443<br>F1 CA. PR | 8411 NW 52 ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| North Dade - Miami<br>DISTRICT - LOCATION | | 8411NW52S<br>F2 CA. NO. | 1618<br>F2 CA. PR | 8420.1 NW 52 ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.0<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 8420NW52ST<br>F3 CA. NO. | 242<br>F3 CA. PR | 8420.2 NW 52 ST BLDG H1608<br>SERV. TERM. ADDRESS (IF F3) |

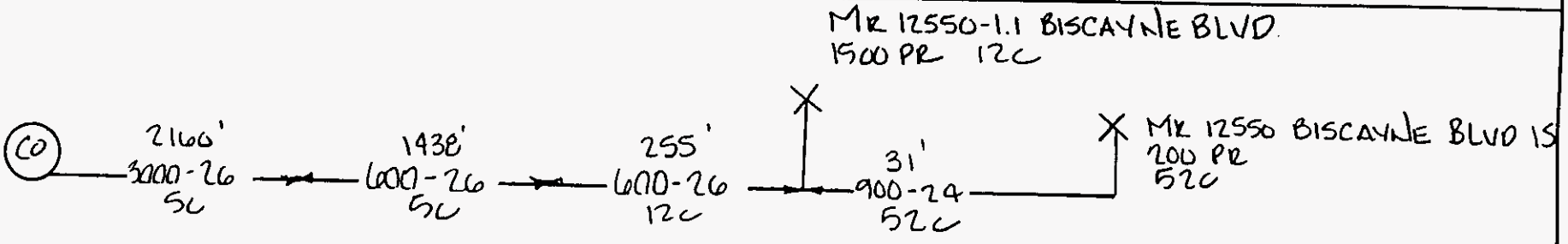
F23B022 00432

FL-660
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLNM<br>WIRE CENTER (CLLI) | 3058952191<br>CIRCUIT ID | 17<br>F1 CA. NO. | 2944<br>F1 CA. PR | MR 12550-1.1 BISCAYNEBLV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| North Dade - Miami<br>DISTRICT - LOCATION | | 108<br>F2 CA. NO. | 796<br>F2 CA. PR | MR12550 BISCAYNE BLVD 1S<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | .4<br>AIR MILES |




F23B022 00433

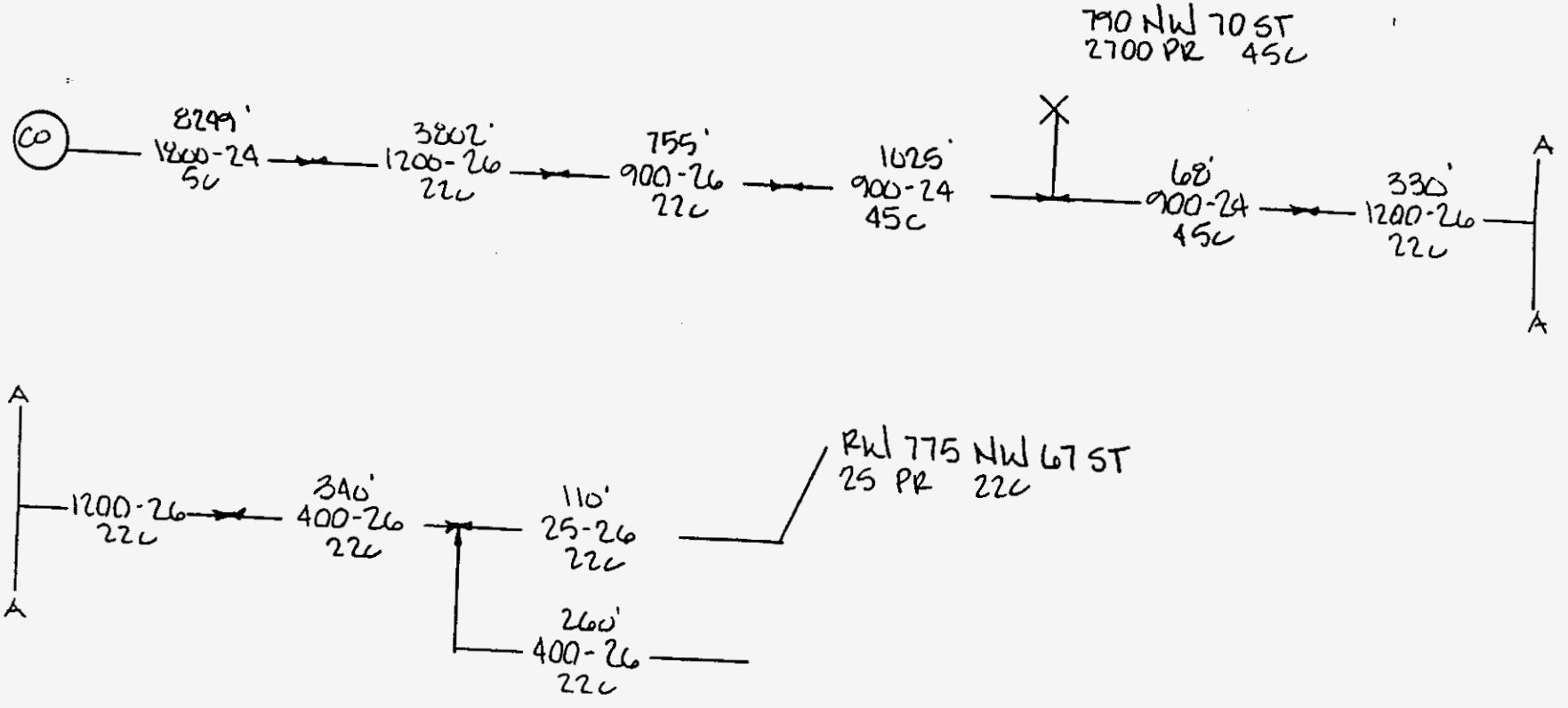
| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

FL-662
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| MIAMFLNS<br>WIRE CENTER (CLLI) | 3056911714<br>CIRCUIT ID | 22<br>F1 CA. NO. | 833<br>F1 CA. PR | 790 NW 70 ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| North Dade - Miami<br>DISTRICT - LOCATION | 790NW70S<br>F2 CA. NO. | 576<br>F2 CA. PR | RW 775 NW 67 ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 2.1<br>AIR MILES | | |




| | | | | | |
|---|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) | |

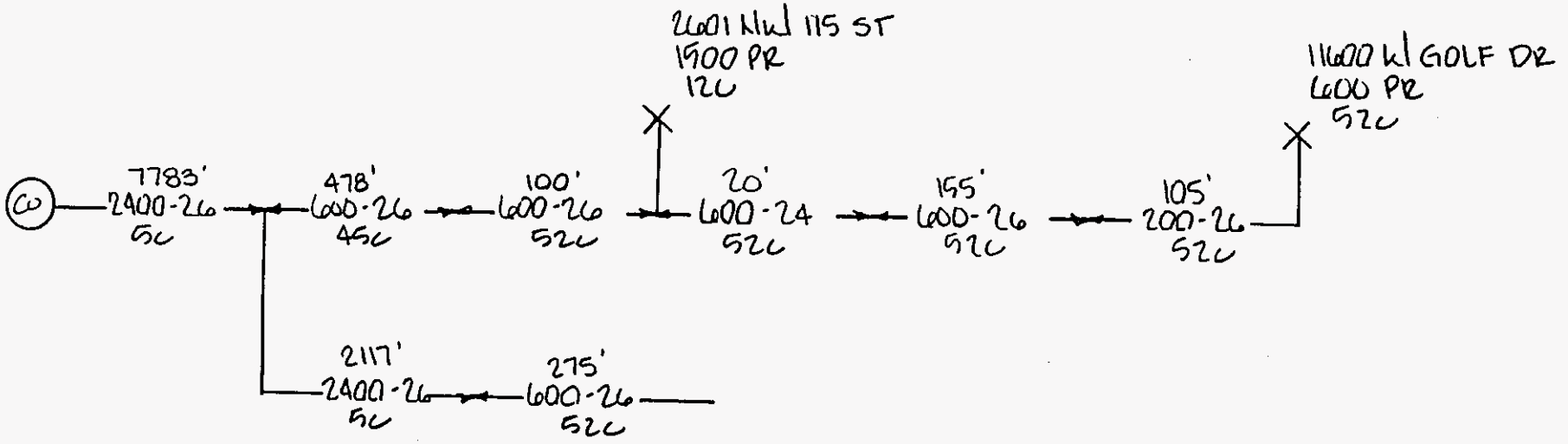
F23B022 00434

FL-668
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLOL<br>WIRE CENTER (CLLI) | 3056881053<br>CIRCUIT ID | 16<br>F1 CA. NO. | 1688<br>F1 CA. PR | 2601 NW 115 ST; EXJ<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| North Dade - Miami<br>DISTRICT - LOCATION | 26 01NW115S<br>F2 CA. NO. | 424<br>F2 CA. PR | 11600 W GOLF DR; CDW<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 1.3<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

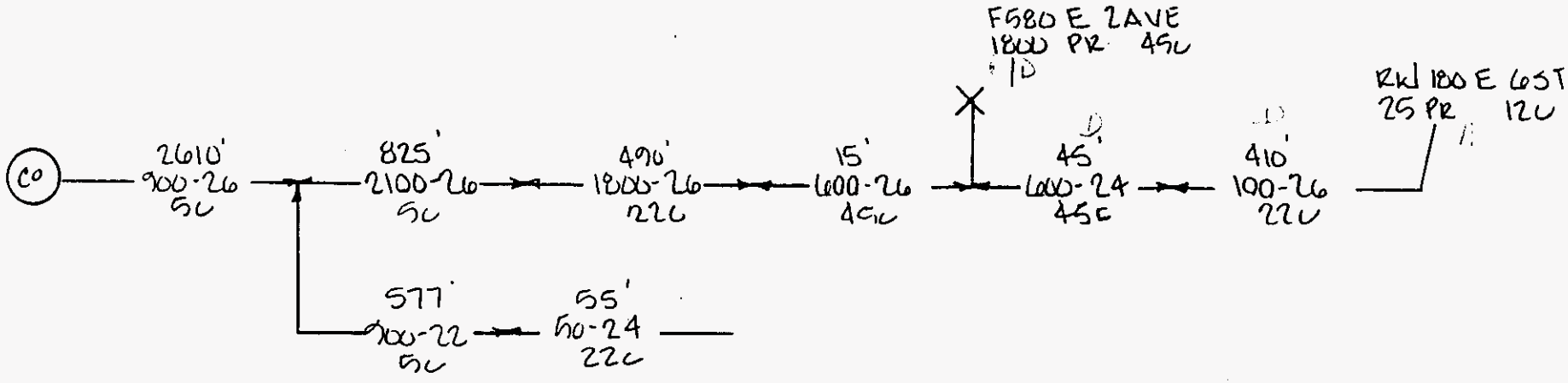
F23B022 00435

FL-671
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLPB<br>WIRE CENTER (CLLI) | 3058633315<br>CIRCUIT ID | 28<br>F1 CA. NO. | 412<br>F1 CA. PR | F 580 E 2 AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| North Dade - Miami<br>DISTRICT - LOCATION | | F580E2A<br>F2 CA. NO. | 982<br>F2 CA. PR | RW180 E 6 ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | .3<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

F23B022 00436

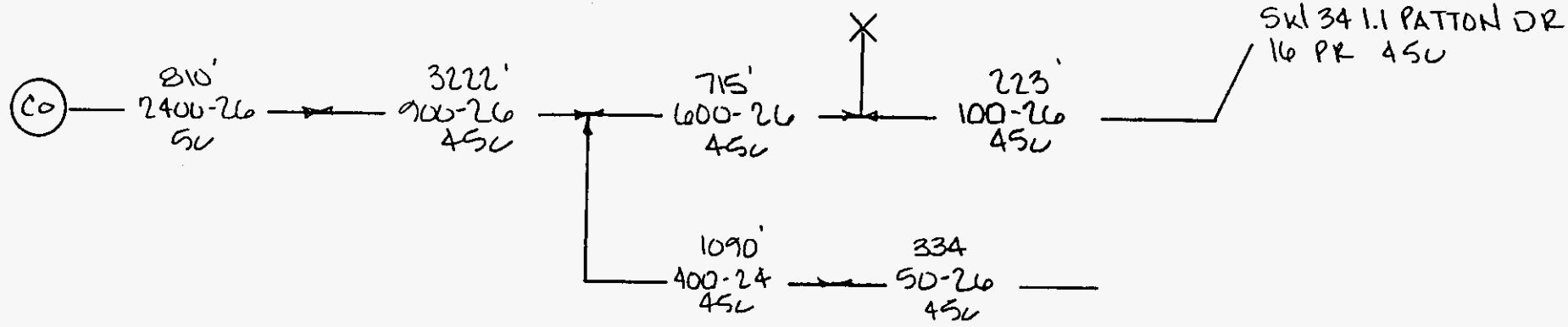
FL-942
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| PNSCFLWA | 9044569128 | 22 | 2061 | F 34 PATTON DR; EXJ | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| West Florida - Pensacola | | 34PD | 485 | SW 34 1.1 PATTON DR<br>~~RW 34 1.2 PATTON DR, GIW~~ | RESIDENCE | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |

F 34 PATTON DR
1200 PR 45C




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

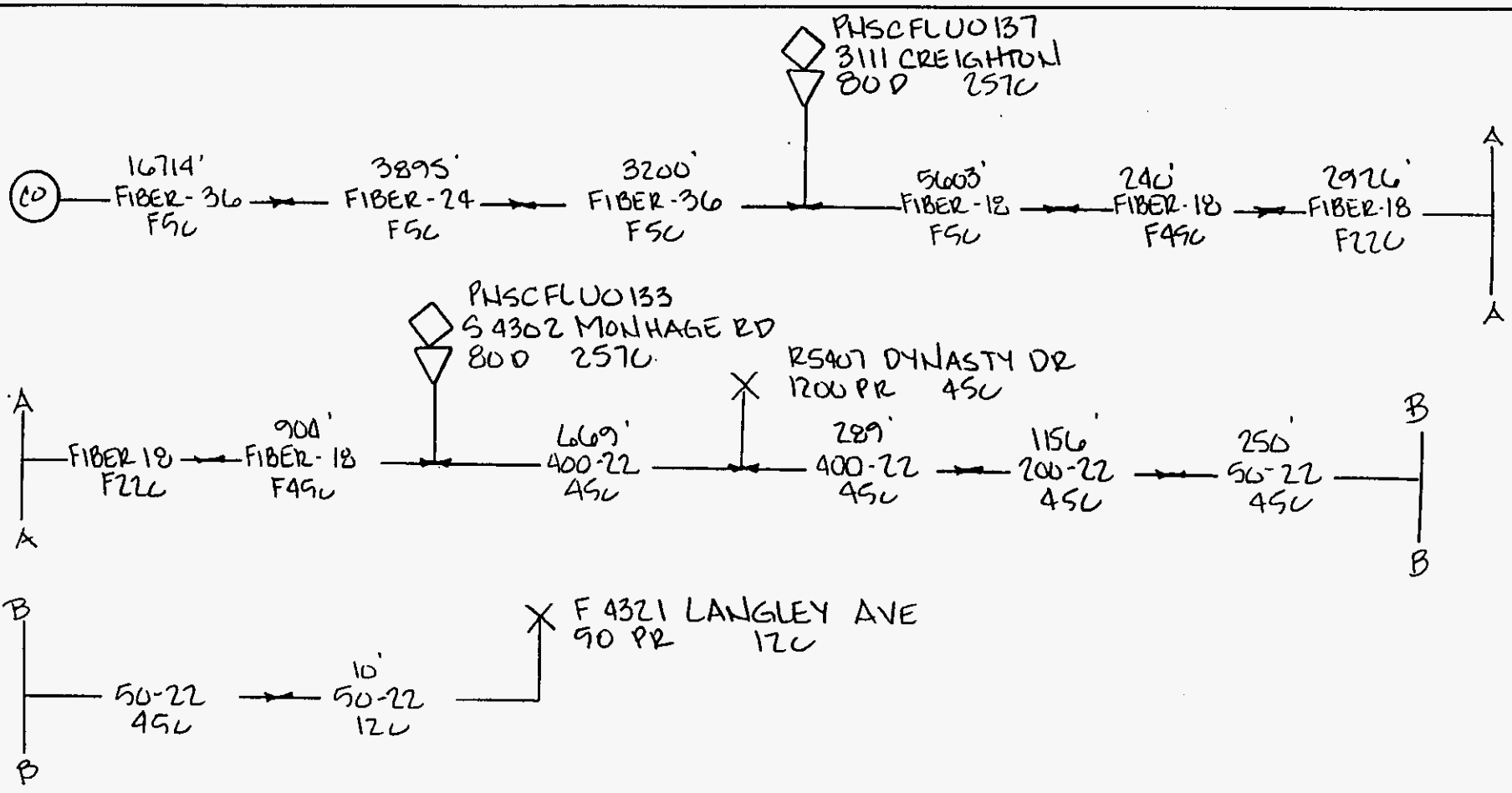
F23B02Z 00437

FL-936
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

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|---|---|---|---|---|---|---|
| PNSCFLFP<br>WIRE CENTER (CLLI) | 9044949417<br>CIRCUIT ID | PG57<br>F1 CA. NO. | 648<br>F1 CA. PR | R 5407 DYNASTY DR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| West Florida - Pensacola<br>DISTRICT - LOCATION | | 5407D<br>F2 CA. NO. | 159<br>F2 CA. PR | F 4321 LANGLEY AV<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 3.1<br>AIR MILES |




F23B022 00438

F-2 PNSCFLUO133 S4302 MONHAGE RD 0 0 0
RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3)

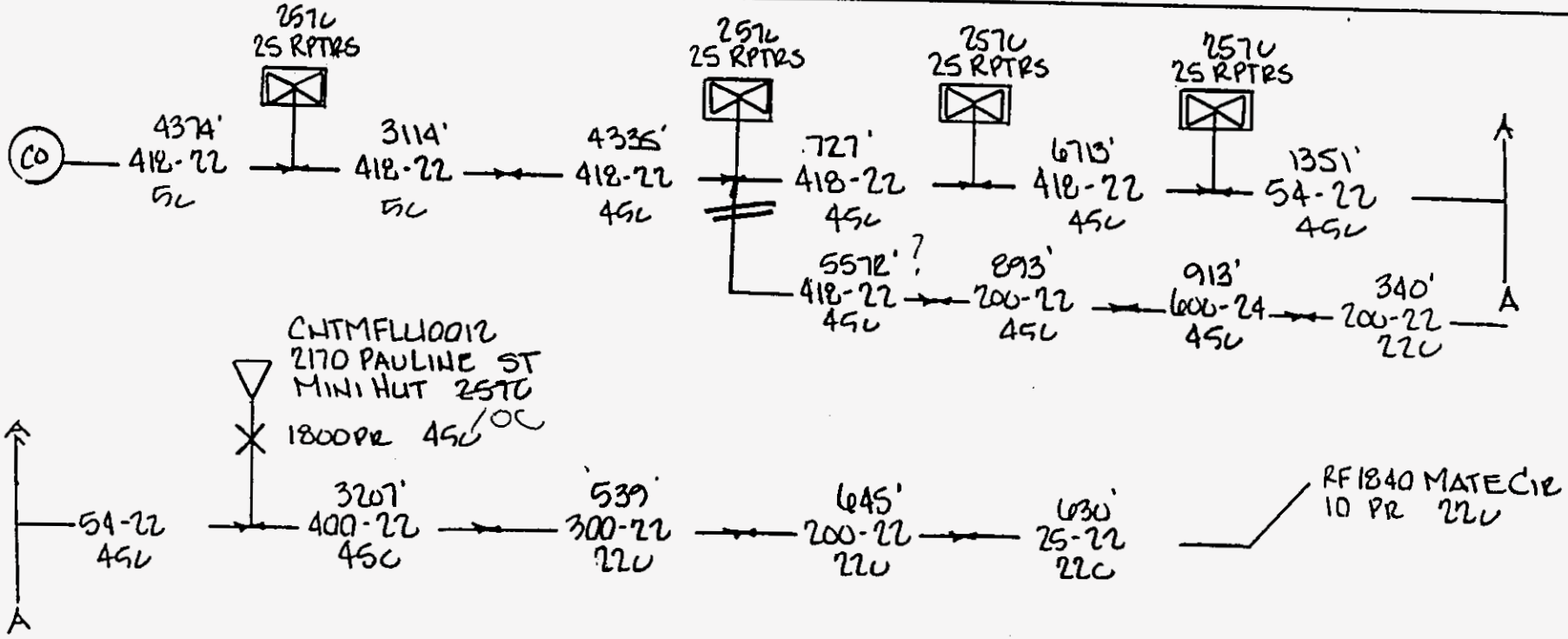
F-1 PNSCFLUO137 3111 CREIGHTON

FL-915
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE #

| | | | | | | |
|---|---|---|---|---|---|---|
| CNTMFLLE<br>WIRE CENTER (CLLI) | 9049685040<br>CIRCUIT ID | PG21<br>F1 CA. NO. | 404<br>F1 CA. PR | LF 2170 PAULINEST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 329-6154<br>PREPARER'S TEL. # |
| West Florida - Pensacola<br>DISTRICT - LOCATION | | 2170PS<br>F2 CA. NO. | 675<br>F2 CA. PR | RF1840 MATE CIR<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | 3.4<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| CNTMFLLI0012<br>RT CLLI | 2170 PAULINE ST<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

MINI HUT

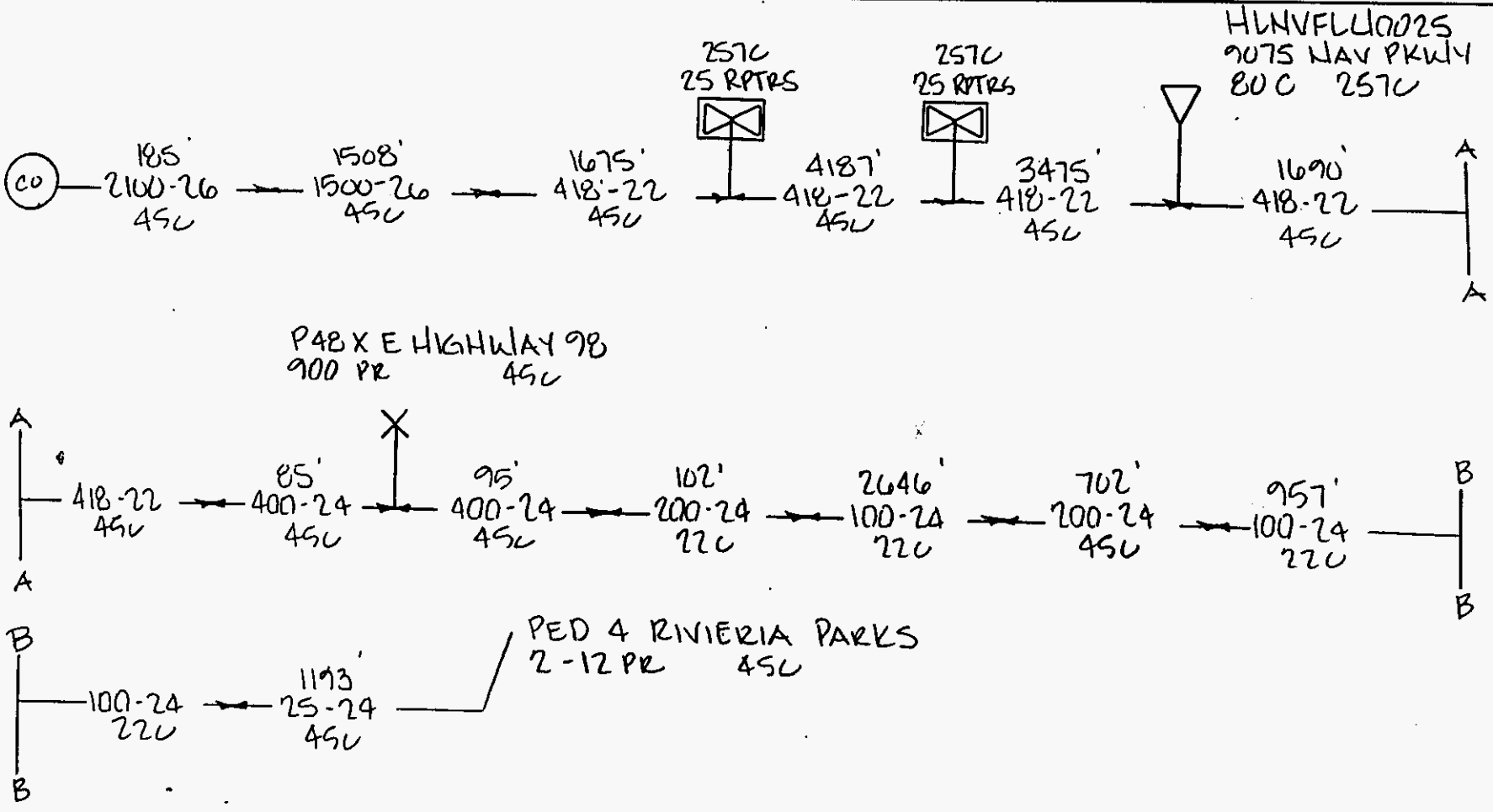
F23B022 00439

FL-917
STATE-SAMPLE #

# 1995 LOOP SURVEY

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| | | | | | | |
|---|---|---|---|---|---|---|
| HLNVFLMA<br>WIRE CENTER (CLLI) | 9049393599<br>CIRCUIT ID | PG15<br>F1 CA. NO. | 78<br>F1 CA. PR | P 48 X E HIGHWAY98<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| West Florida - Pensacola<br>DISTRICT - LOCATION | 105<br>F2 CA. NO. | 206<br>F2 CA. PR | PED 4RIVIERA PARK S<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | <br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| HLNVFLH0025<br>RT CLLI | 9075 NAV PKWY<br>RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

F23B022 00440

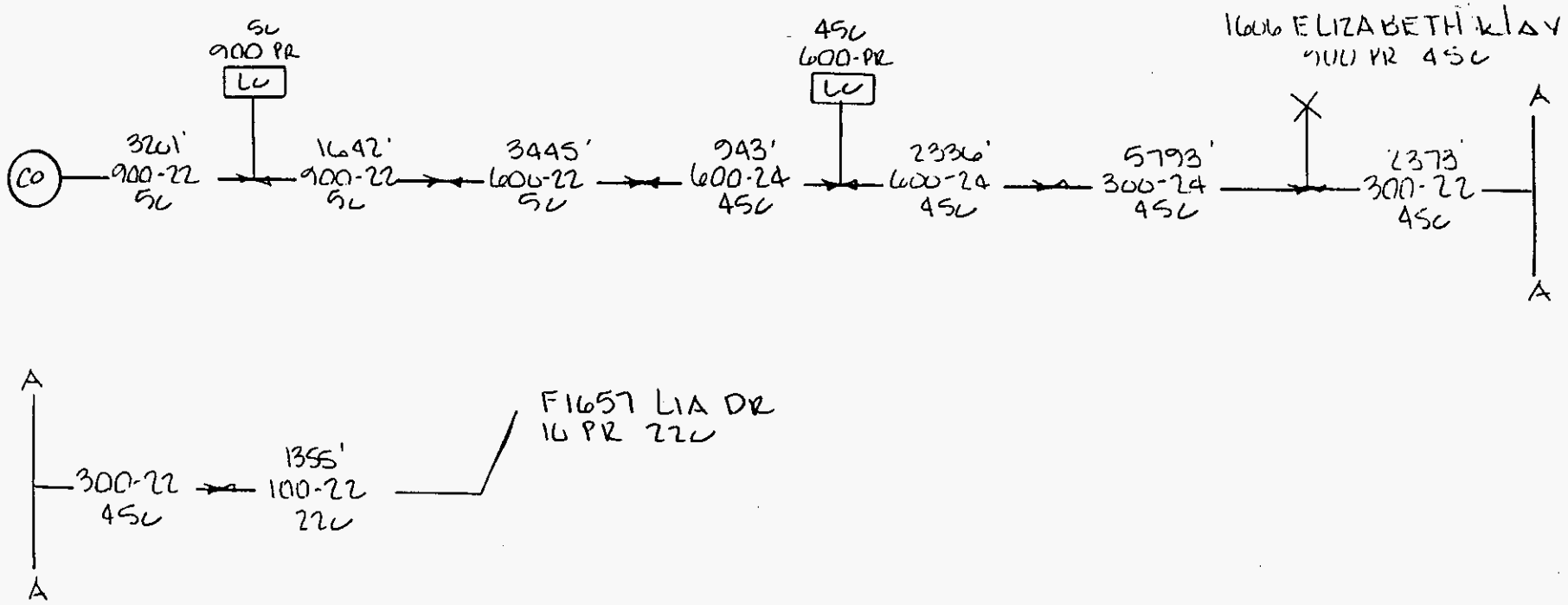
23 ✓

FL-918
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
|---|---|---|---|---|---|---|
| MLTNFLRA | 9046235396 | 14 | 481 | 1606 ELIZABETH WAY | KH | (601) 579-6504 |
| **DISTRICT - LOCATION** | | **F2 CA. NO.** | **F2 CA. PR** | **SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.)** | **SERVICE CATEGORY** | **AIR MILES** |
| West Florida - Pensacola | | 606EW | 340 | F 1657 LIA DR | RESIDENCE | |




| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |
|---|---|---|---|---|
| | | 0 | 0 | 0 |

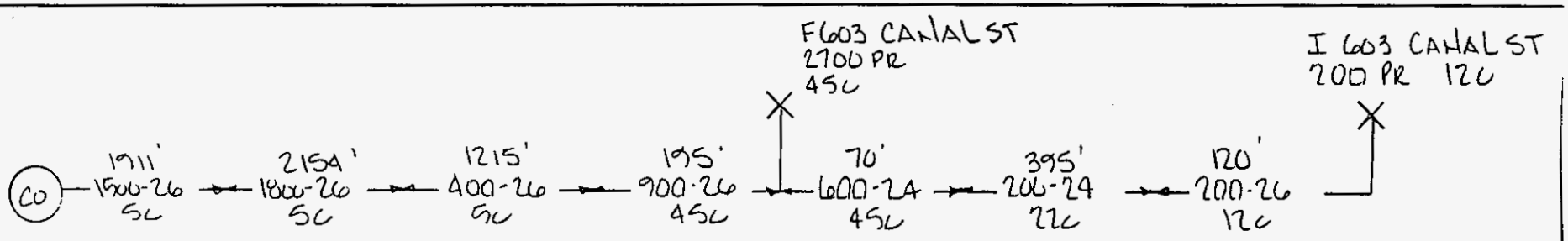
F23B022 00441

FL-919
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MLTNFLRA | 9046261956 | 13 | 1158 | F 603 CANAL ST | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| West Florida - Pensacola | | 603C | 906 | I 603 A CANAL ST | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

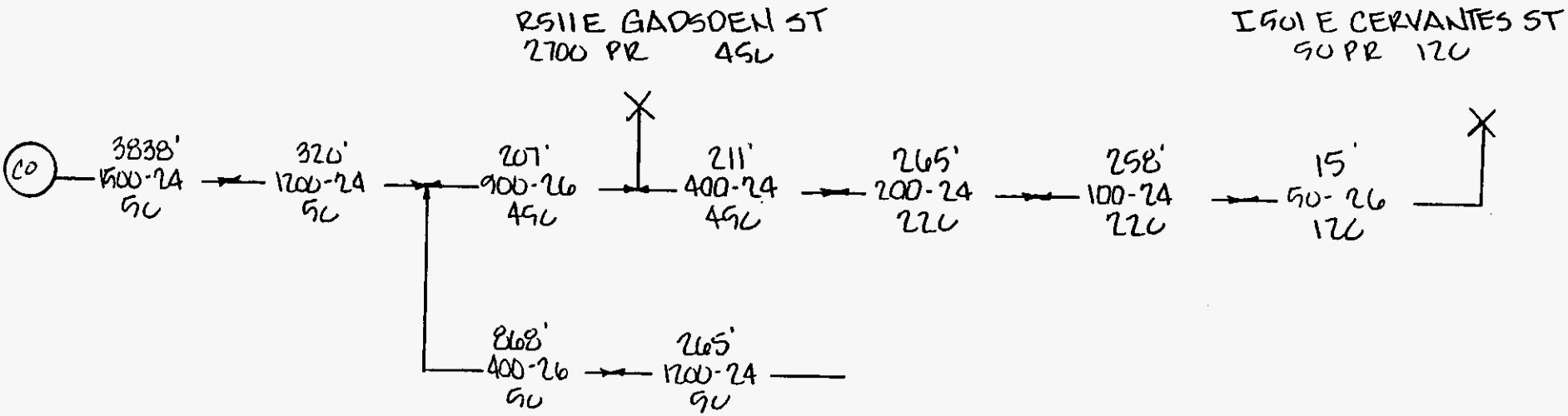
F23B02Z 00442

FL-923
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| PNSCFLBL<br>WIRE CENTER (CLLI) | 9044349092<br>CIRCUIT ID | 29<br>F1 CA. NO. | 1324<br>F1 CA. PR | R 511 E GADSDEN ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| West Florida - Pensacola<br>DISTRICT - LOCATION | | 511G<br>F2 CA. NO. | 1201<br>F2 CA. PR | 1501 E CERVANTES ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | ~7<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

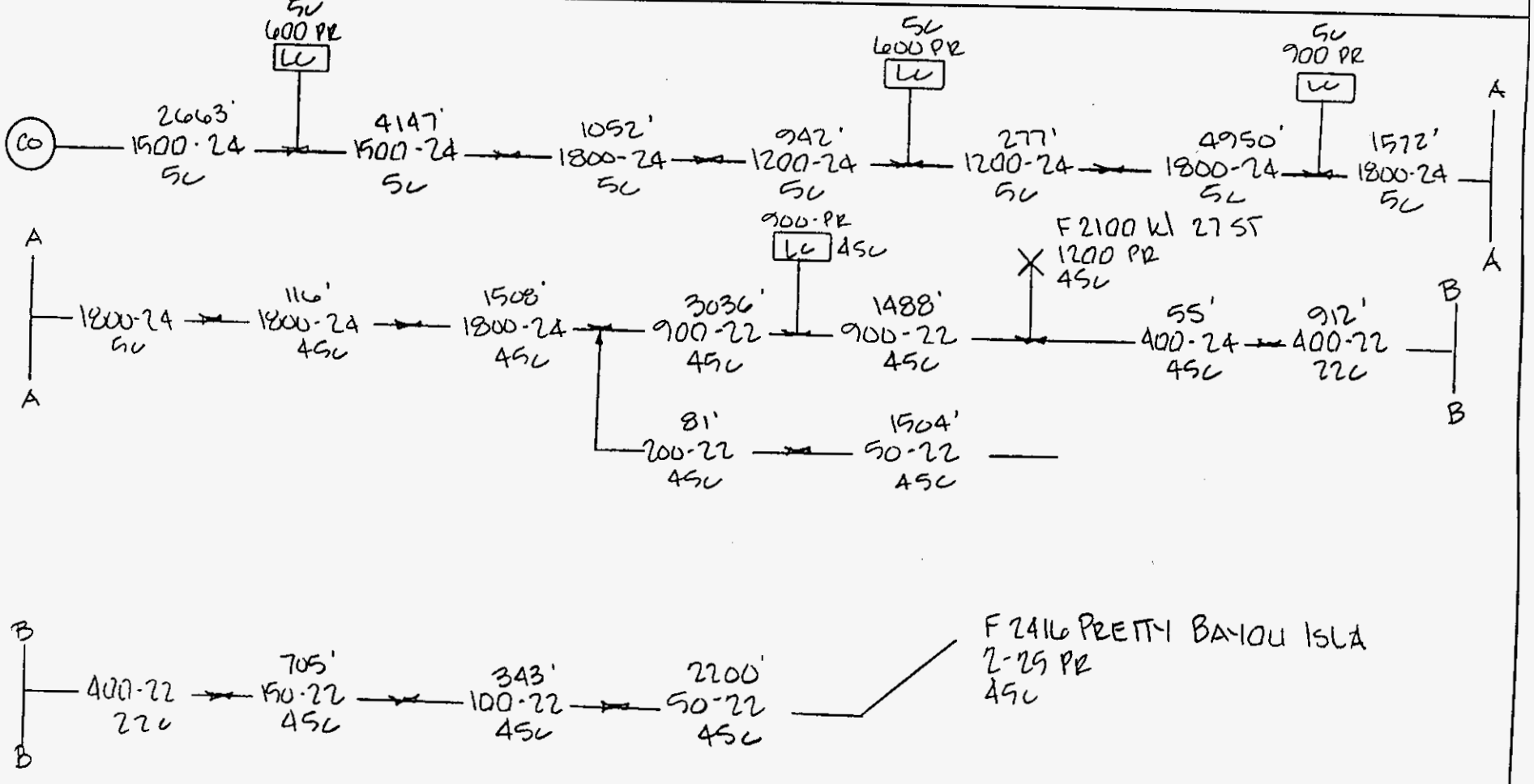
F23B02Z 00443

FL-912
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| PNCYFLMA<br>WIRE CENTER (CLLI) | 9047859349<br>CIRCUIT ID | 31<br>F1 CA. NO. | 531<br>F1 CA. PR | F 2100 W 27 ST<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| West Florida - Panama City<br>DISTRICT - LOCATION | | 3108<br>F2 CA. NO. | 631<br>F2 CA. PR | F 2416 PRETTY BAYOU ISLA<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | <br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

F23B022 00444

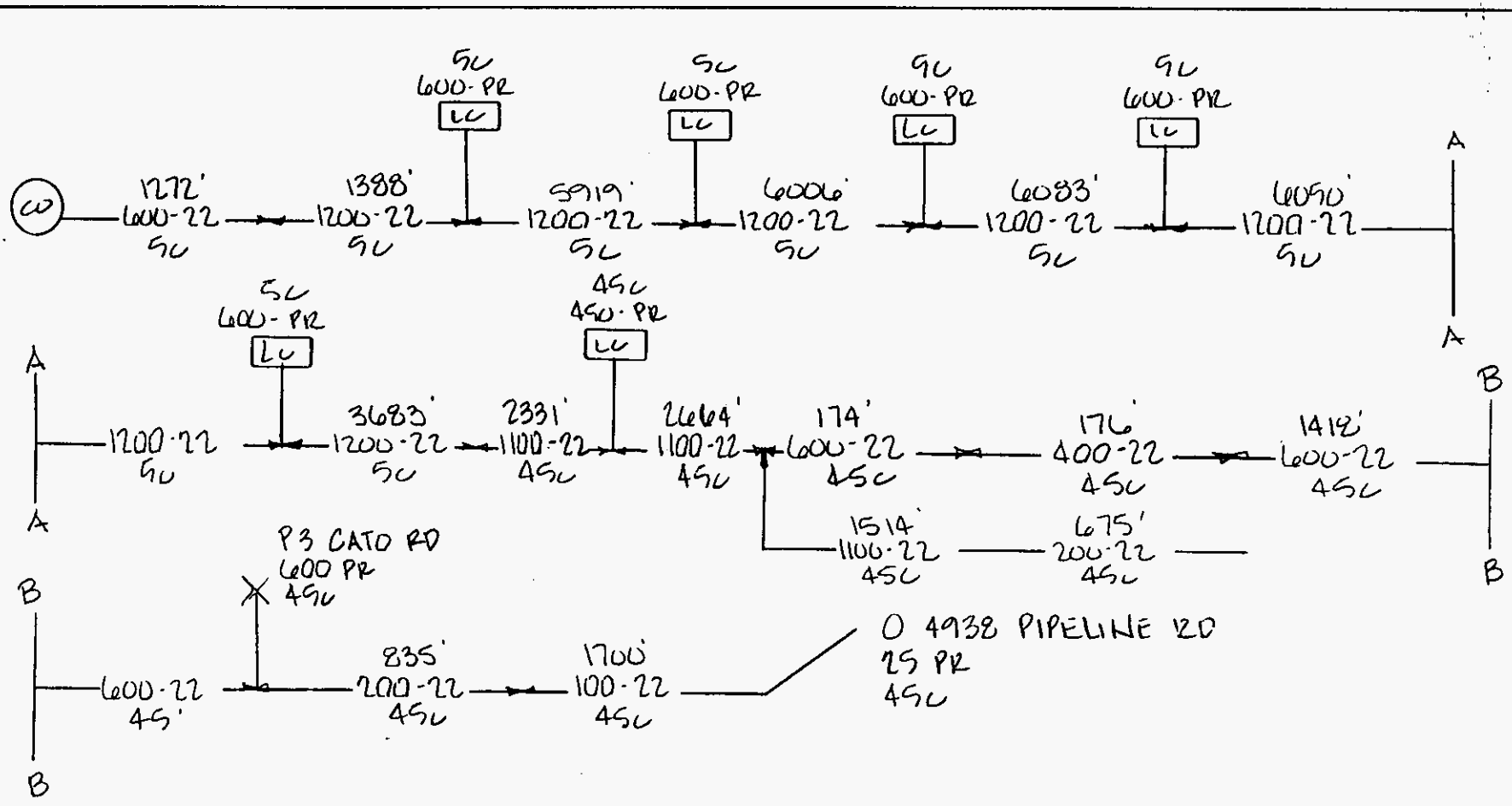
6.6 ✓

FL-913
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| PNCYFLMA | 9047859427 | 29 | 440 | P 3 CATO RD | KH | 904-769-1614 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| West Florida - Panama City | | 2417 | 5 | O 4938 PIPELINE RD | RESIDENCE | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

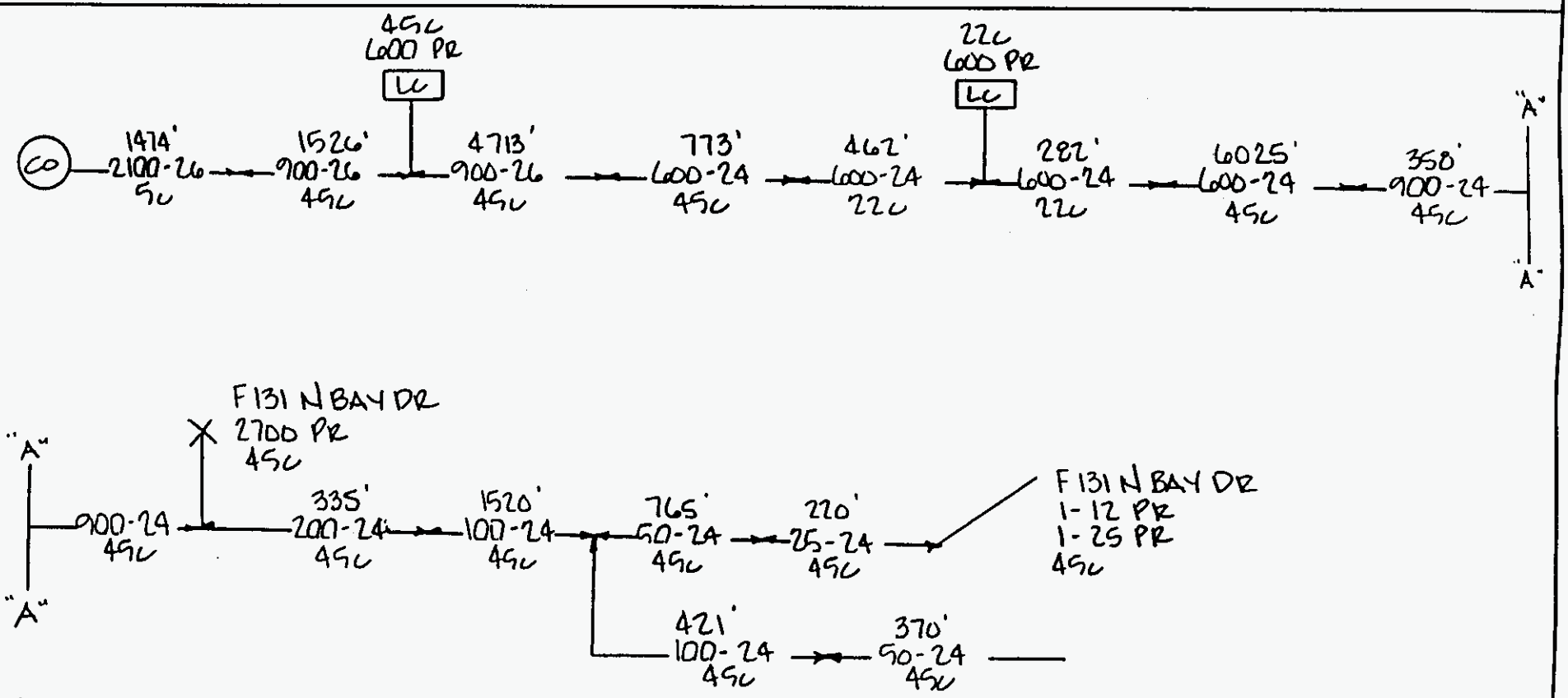
F23B022 00445

FL-694
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| LYHNFLOH | 9042652532 | 9 | 1252 | F 2241 E 9 ST | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| West Florida - Panama City | 2241EN | 1276 (684) | F 131 N BAY DR | RESIDENCE | 2.0 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

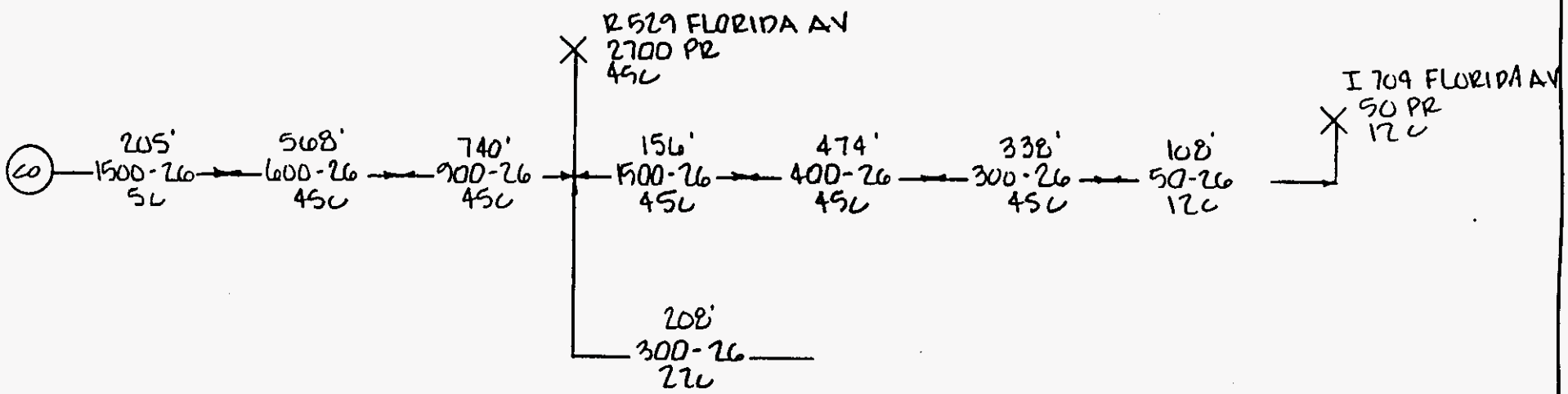
F23B022 00446

FL-895
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| LYHNFLOH<br>WIRE CENTER (CLLI) | 9042653661<br>CIRCUIT ID | 3<br>F1 CA. NO. | 1073<br>F1 CA. PR | R 529 FLORIDA AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| West Florida - Panama City<br>DISTRICT - LOCATION | | 529F<br>F2 CA. NO. | 983<br>F2 CA. PR | I 704 FLORIDA AV<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 3<br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

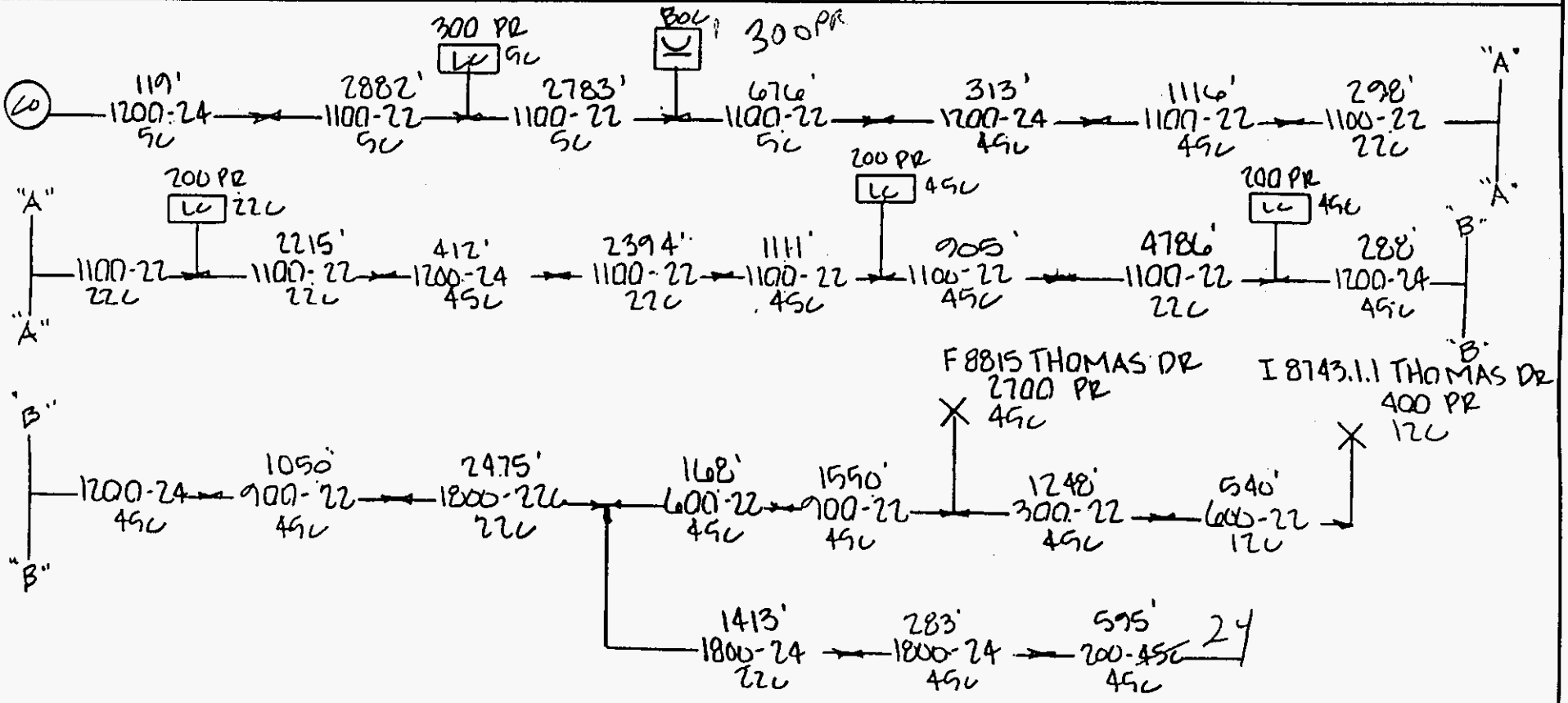
F23B02Z 00447

FL-902
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| PCBHFLNT | 9042347890TER00 | 10 | 733 | F 8815 THOMAS DR | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| West Florida - Panama City | 8815TD | 100 | I 8743.1.1 THOMAS DR | SMALL BUSINESS | 4.4 |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

F23B02Z 00448

4-19

District: South Dade - Perrine

SAMPLE #: 0881
Circuit : 3057431986
SVC Cat.: RESIDENCE

W.C.: MRTHFLVE
USOC: 1MR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG09 | 05170US1 | |
| Pair | 2059 | 1015 | |
| Addr | F 5170 U.S.1 | 49-D (49 PEARL ST) | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | REGENERATOR | | | | | | CO MUX |
| F5C | CABLE | F | 48 | | 3215 | FPL (UG070303)' | |
| F5C | CABLE | F | 48 | | 5218 | FPL | |
| F5C | CABLE | F | 48 | | 5934 | UG070303 | |
| F5C | CABLE | F | 48 | | 4650 | UG070303 | |
| F5C | CABLE | F | 48 | | 4184 | UG0905 A01 | |
| F5C | CABLE | F | 18 | | 1097 | UG1307 B01 | |
| F5C | CABLE | F | 6 | | 160 | UG1307 B02 | |
| 257C | REGENERATOR | Earthwood | cla 51 | 70 ws 1 | 4200 | FPL cab | RT MUX |
| 22C | CABLE | F | 400 | 26 | 60 | DT1307B | |
| 22C | CABLE | F | 600 | 26 | 15 | DT1307B | |
| 22C | X-BOX | I | 1800 | — | — | DT1307B | |
| 22C | CABLE | D | 1200 | 26 | 15 | DT1307B | |
| 22C | CABLE | D | 600 | 22 | 190 | DT1307B | |
| 22C | CABLE | D | 600 | 22 | 235 | DT1307B | |
| 22C | CABLE | D | 50 | 22 | 930 | DT1307B | |
| 22C | TERMINAL | D | 10 | — | — | DT1305 | |

Loop

$\frac{25963}{5280} = 4.92$ mi

CS/BT

0'

# LCC

0

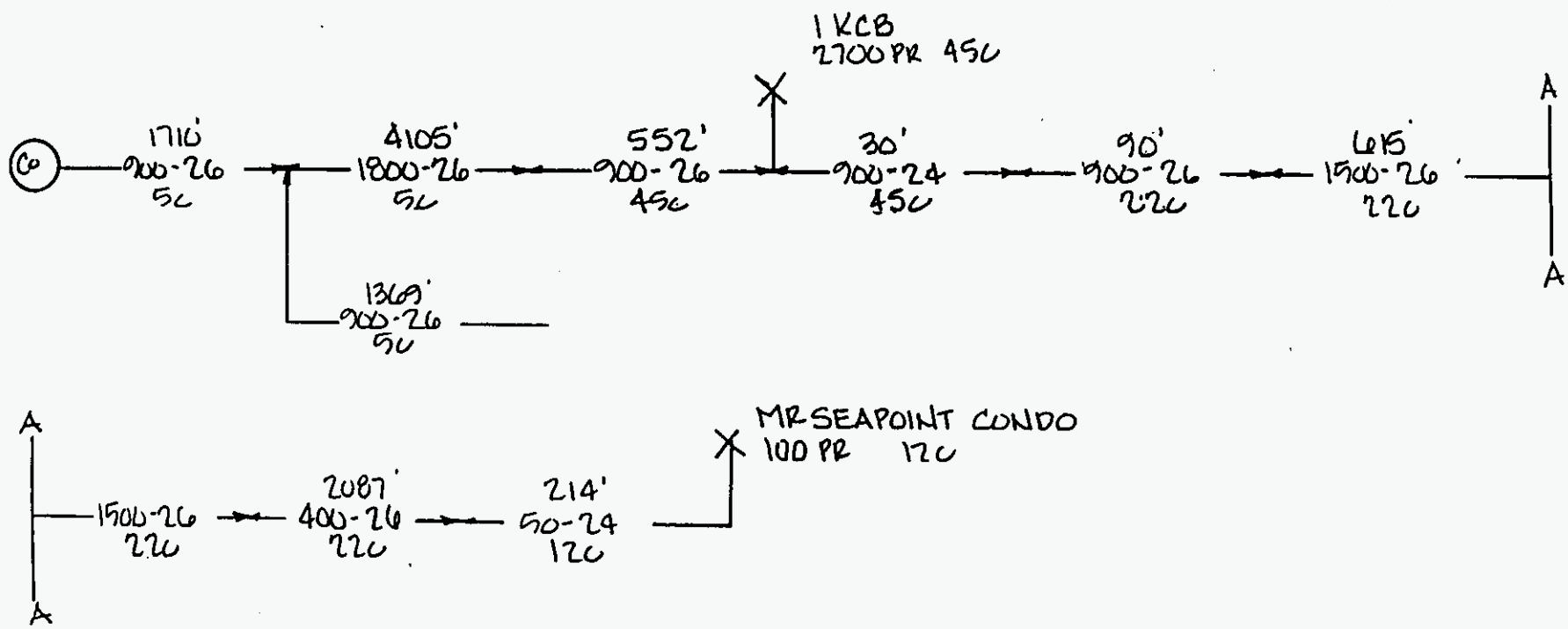
Airline Miles = 2.78

FL-882
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MRTHFLVE | 3057439393 | 3 | 333 | 1 KCB | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | | 202 | 956 | MR SEAPOINT CONDO | SMALL BUSINESS | 1.4 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

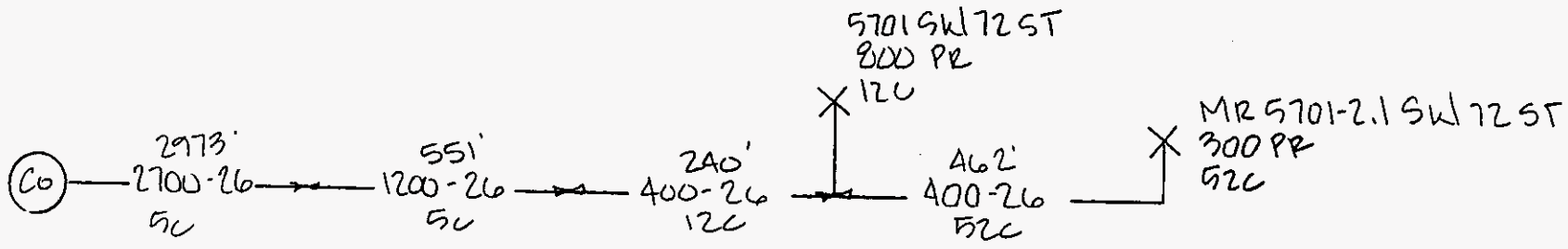
F23B022 00450

FL-870
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLRR | 3056662323 | 42 | 194 | 5701 SW 72 ST | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | 5701SW72ST | 87 | MR 5701-2.1 SW 72 ST | SMALL BUSINESS | | |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES | |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

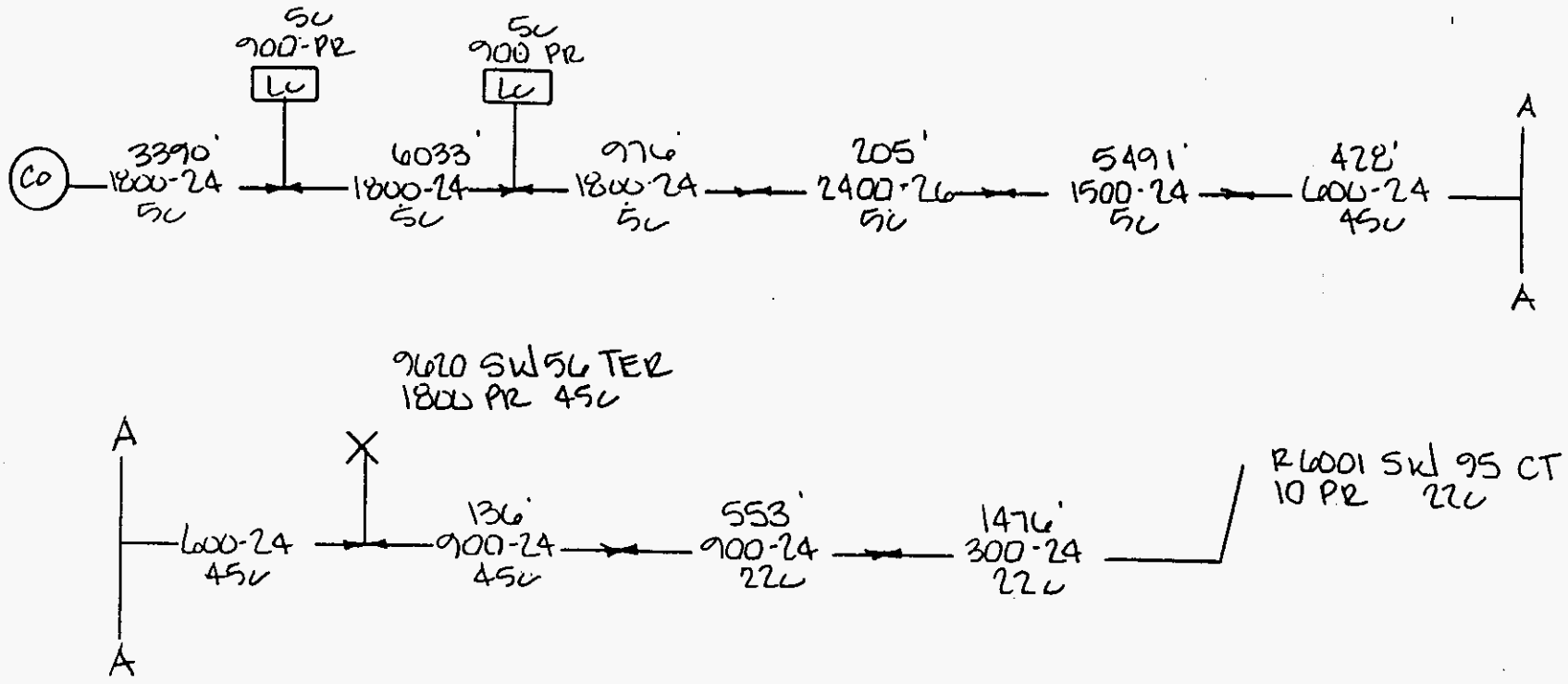
F23B022 00451

FL-873
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| MIAMFLSO | 3052719090 | 36 | 32 | 9620 SW 56 TER | KH | 404 529-6151 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | | 620SW56T | 627 | R 6001 SW 95 CT | RESIDENCE | 2.0 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

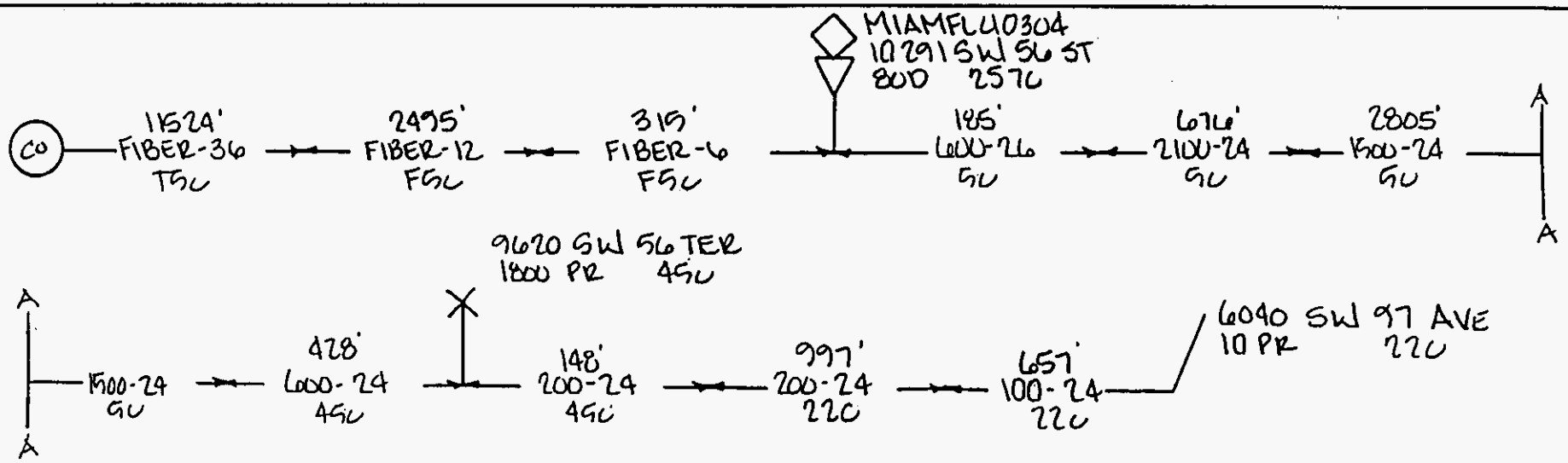
F23B022 00452

FL-674
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLSO | 3052797638 | PG40 | 2488 | 9620 SW 56 TER | KH | 404 329-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | | 620SW56T | 919 | 6040 SW 97 AV | SMALL BUSINESS | 1.6 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| MIAMFLLO304 | 10291 SW 56 ST | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

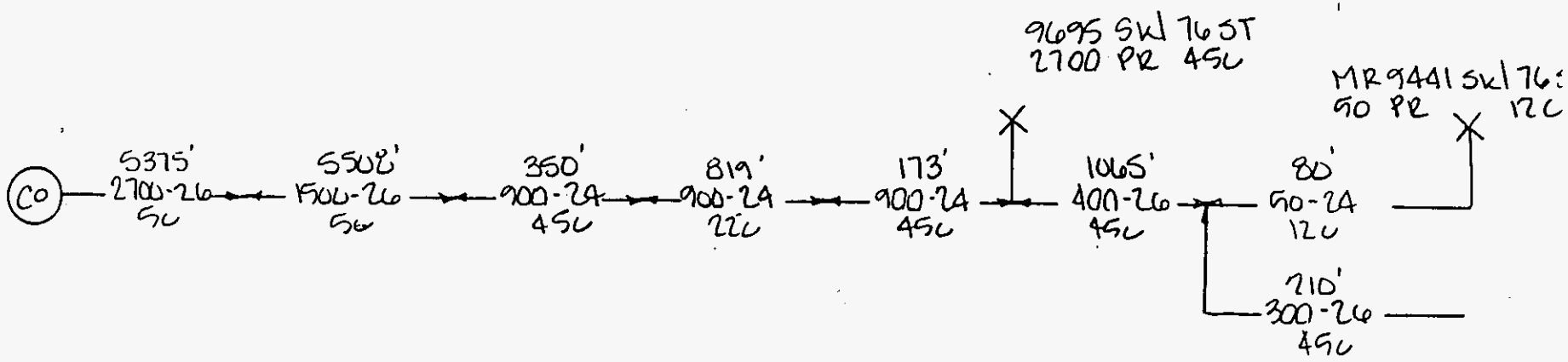
F23B022 00453

FL-875
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| MIAMFLSO | 3052799287 | 18 | 637 | 9695 SW 76 ST | KH | 305-5796154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | | 95SW76ST | 1507 | MR 9441 SW 76 ST | RESIDENCE | 1.4 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

F23B022 00454

3.1 ✓

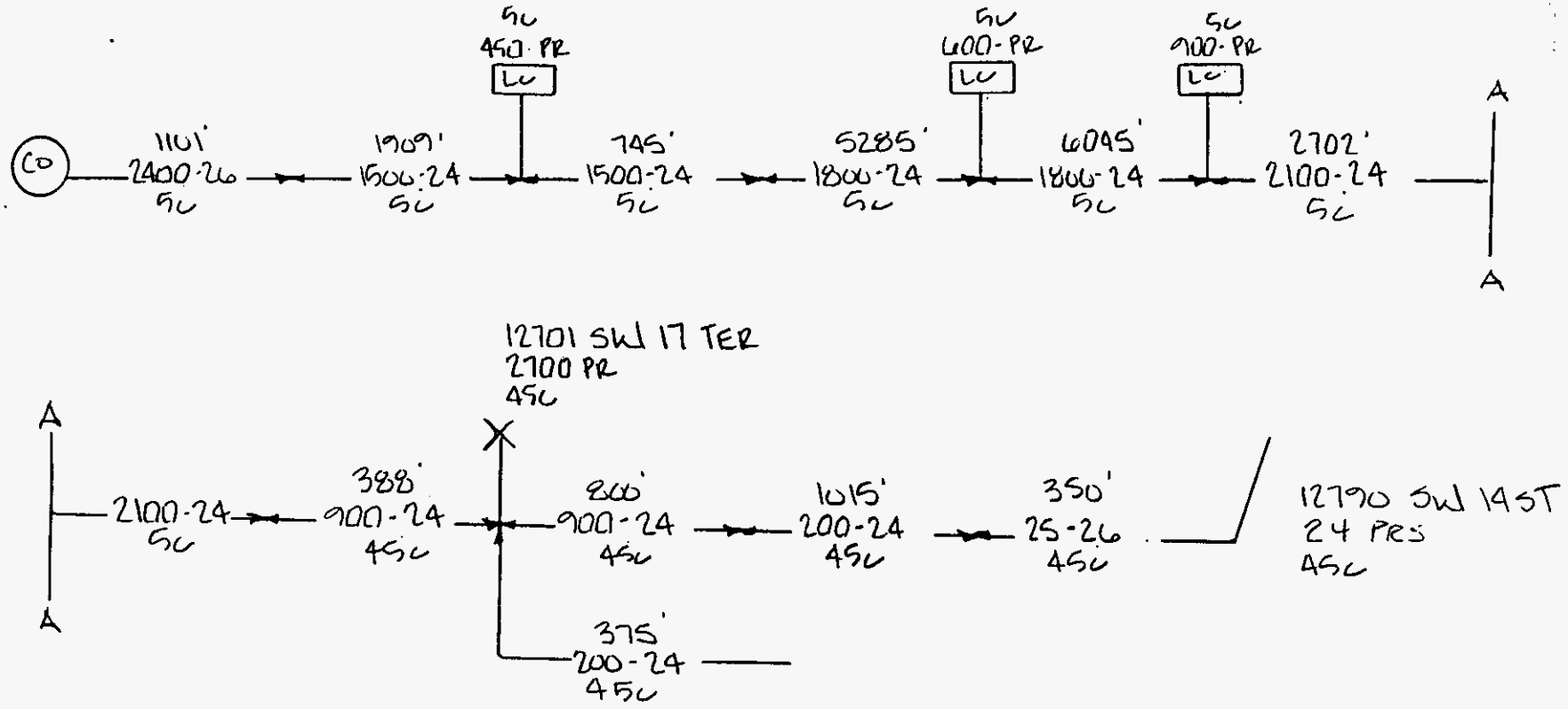
FL-857
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLCA | 3052267906 | 12 | 370 | 12701 SW 17 TER | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |

| South Dade - Perrine | 12701SW17T | 1611 | 12790 SW 14 ST | RESIDENCE | |
|---|---|---|---|---|---|
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

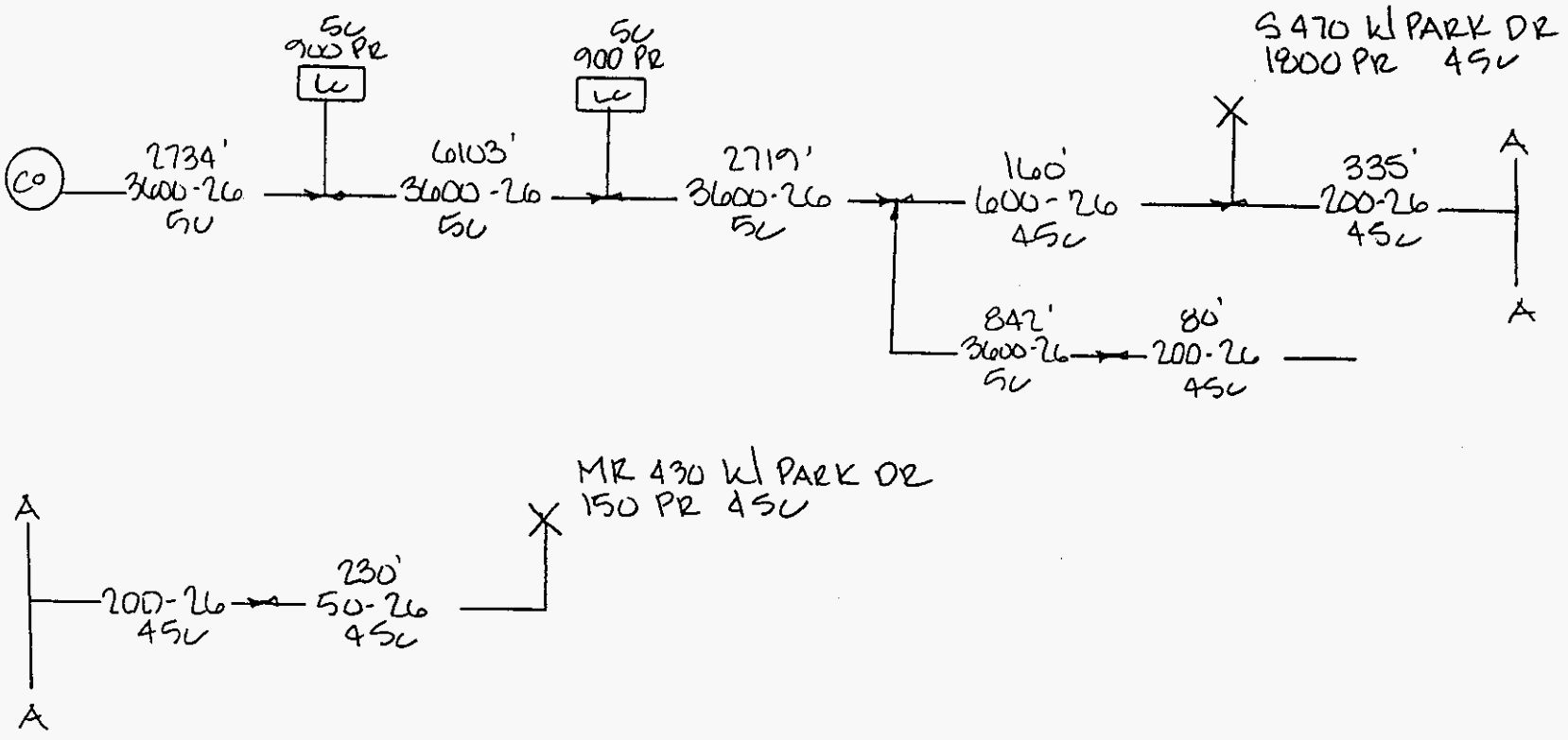
F23B022 00455

FL-863
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| MIAMFLCA<br>WIRE CENTER (CLLI) | 3055529598<br>CIRCUIT ID | 37<br>F1 CA. NO. | 252<br>F1 CA. PR | S 470 W PARKDR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| South Dade - Perrine<br>DISTRICT - LOCATION | | 70WPARKD<br>F2 CA. NO. | 158<br>F2 CA. PR | MR 430 W PARK DR<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | <br>AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

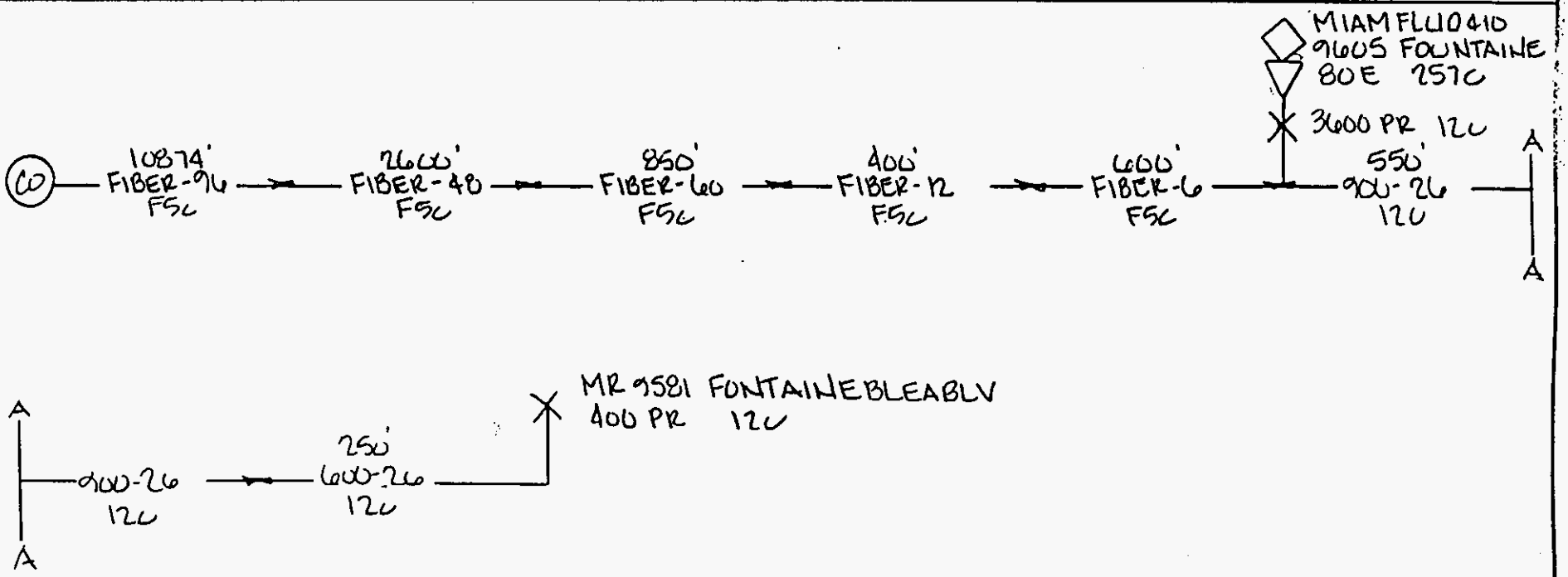
F23B022 00456

FL-864
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| MIAMFLCA | 3055593962 | PG65 | 3096 | 9605FONTAINEBLEAU BLVD | KH | 404 579-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | | 05FONTBL | 996 | MR 9581 FONTAINEBLEAUBLV | RESIDENCE | 2.3 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| MIAMFLJJ041D | 9605 FOUNTAINE | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

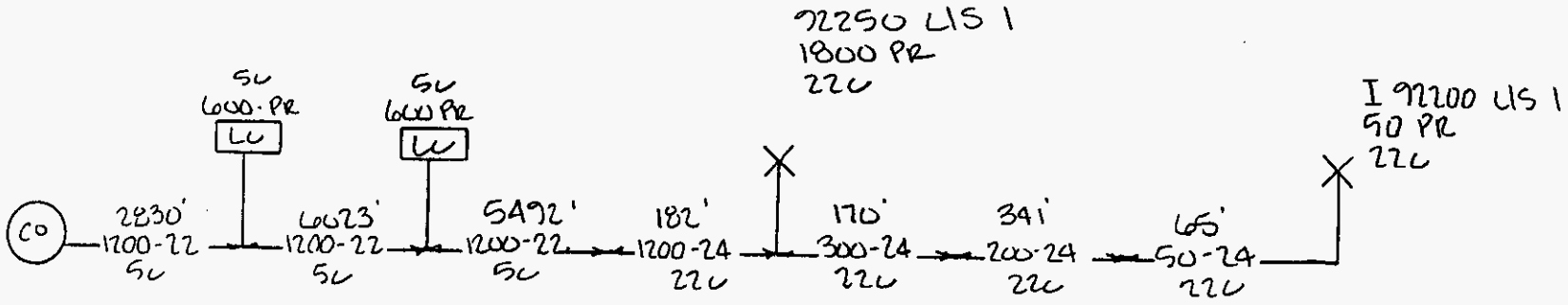
F23B022 00457

FL-845
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| KYLRFLMA | 3058526967 | 1 | 385 | 92250 US 1 | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | | 92250 | 713 | I 92200 US 1 | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

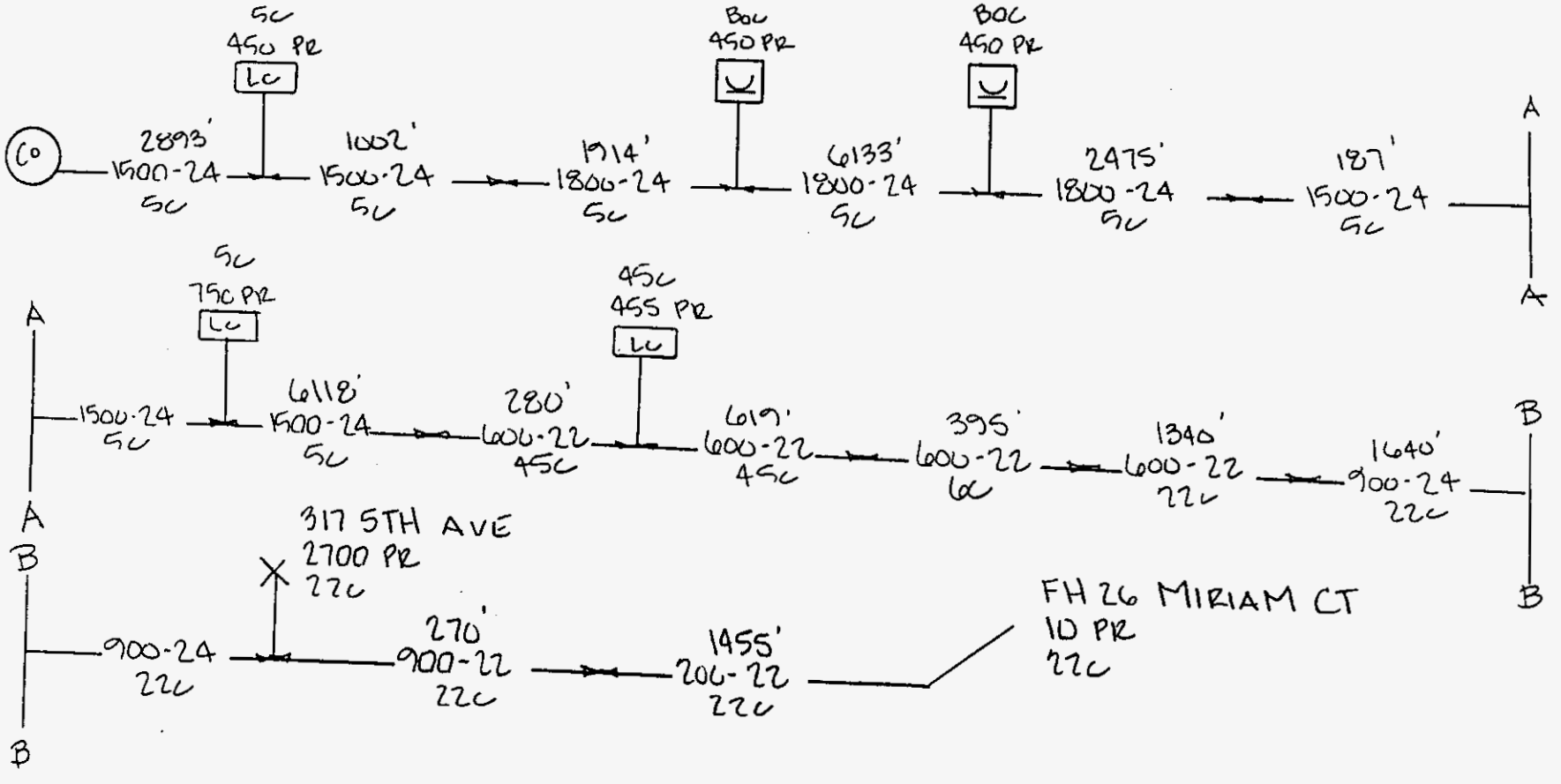
F23B022 00458

FL-850
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| KYWSFLMA<br>WIRE CENTER (CLLI) | 3052960231<br>CIRCUIT ID | 8<br>F1 CA. NO. | 1082<br>F1 CA. PR | 317 5TH AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| South Dade - Perrine<br>DISTRICT - LOCATION | 3175THAV<br>F2 CA. NO. | 692<br>F2 CA. PR | FH-26 MIRIAM ST<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

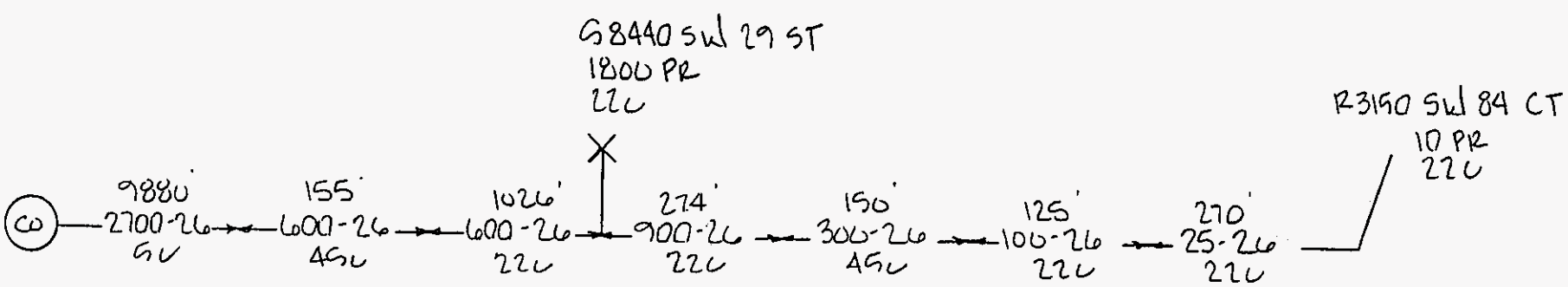
F23B022 00459

# 1995 LOOP SURVEY

FL-853
STATE-SAMPLE #

PAGE # ___

| MIAMFLCA | 3052211993 | 16 | 2139 | S8440 SW 29 ST | KH | 404-529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | | 8440 ~~440SW29S~~ | 986 | R 3150 SW 84 ~~AV~~ CT | RESIDENCE | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

F23B022 00460

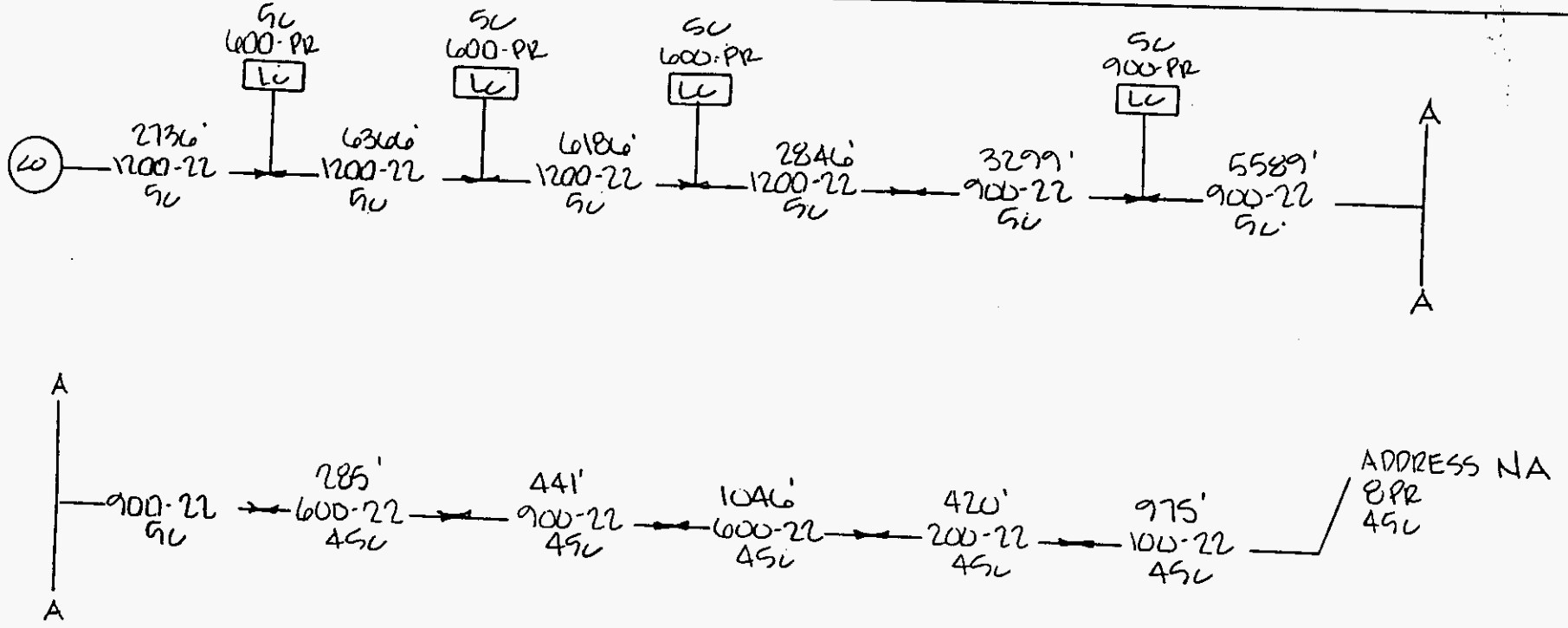
✓ 4.7

FL-839
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| HMSTFLHM<br>WIRE CENTER (CLLI) | 3052469595<br>CIRCUIT ID | 27<br>F1 CA. NO. | 632<br>F1 CA. PR | O 28000 SW 137 AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| South Dade - Perrine<br>DISTRICT - LOCATION | 28000S137A<br>~~2803137A~~<br>F2 CA. NO. | 550<br>~~506~~<br>F2 CA. PR | 501; CBW FC-8 No count on Term<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | RESIDENCE<br>SERVICE CATEGORY | | AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

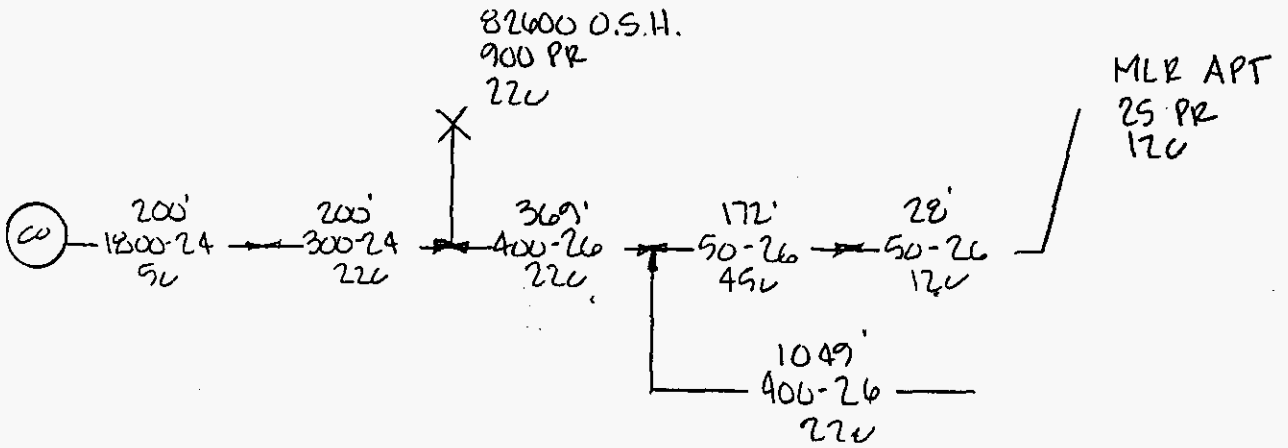
F23B022 00461

FL-841
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| ISLMFLMA | 3056644423 | 1 | 1542 | 82600 O.S.H; PXJ | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | | 82600~~0H~~ | 366 | MLR APT | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

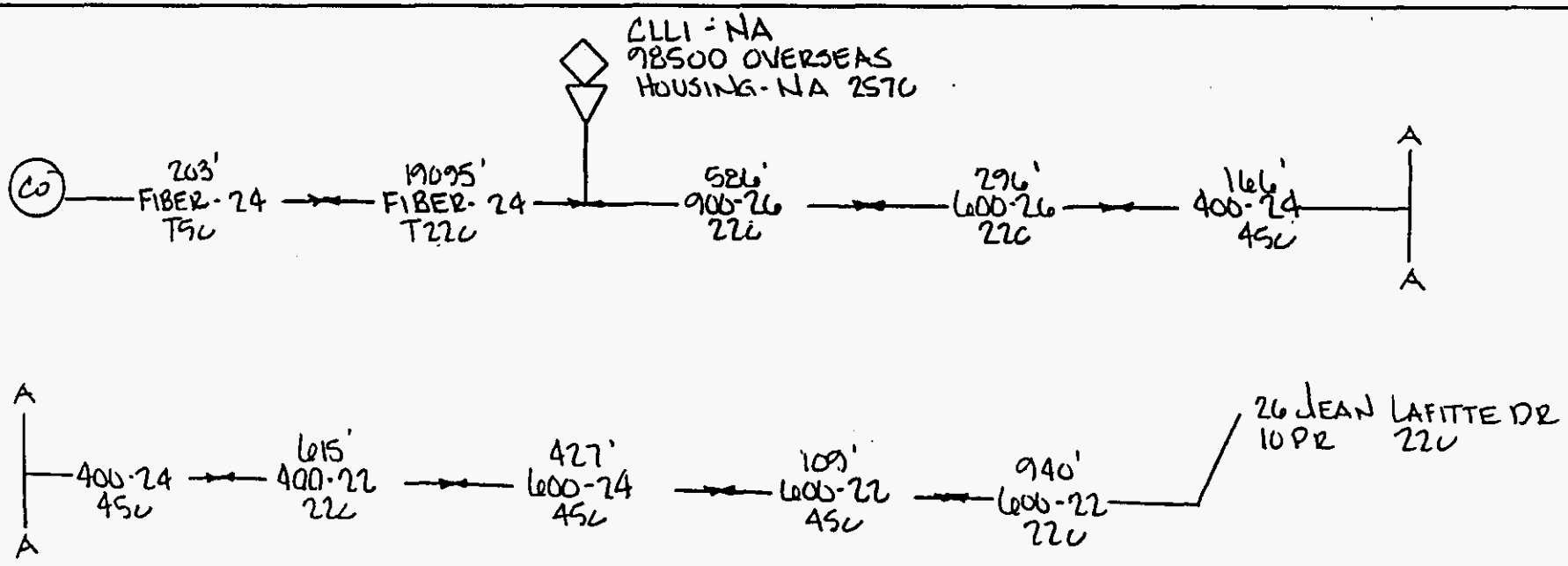
F23B022 00462

FL-844
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| KYLRFLMA | 3058522296 | PG10 | 1204 | 15993 | KH | 404-529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| South Dade - Perrine | | 15993BP | 468 | 26 JEAN LAFITTE DR | RESIDENCE | 3.8 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| NA | 98500 OVERSEAS | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

F23B02Z 00463

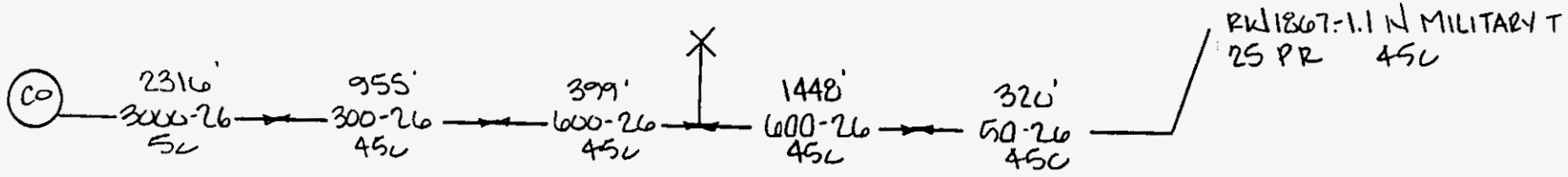
FL-806
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # __

| | | | | | | |
|---|---|---|---|---|---|---|
| WPBHFLHH<br>WIRE CENTER (CLLI) | 4074788699<br>CIRCUIT ID | 29<br>F1 CA. NO. | 1909<br>F1 CA. PR | S 4691 ELMHURST RD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 579-6154<br>PREPARER'S TEL. # |
| Palm - West Palm Beach<br>DISTRICT - LOCATION | | 4691ER<br>F2 CA. NO. | 144<br>F2 CA. PR | RW1867-1.1 N MILITARY TR<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | .7<br>AIR MILES |

S 4691 ELMHURST RD
2700 PR 45C




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

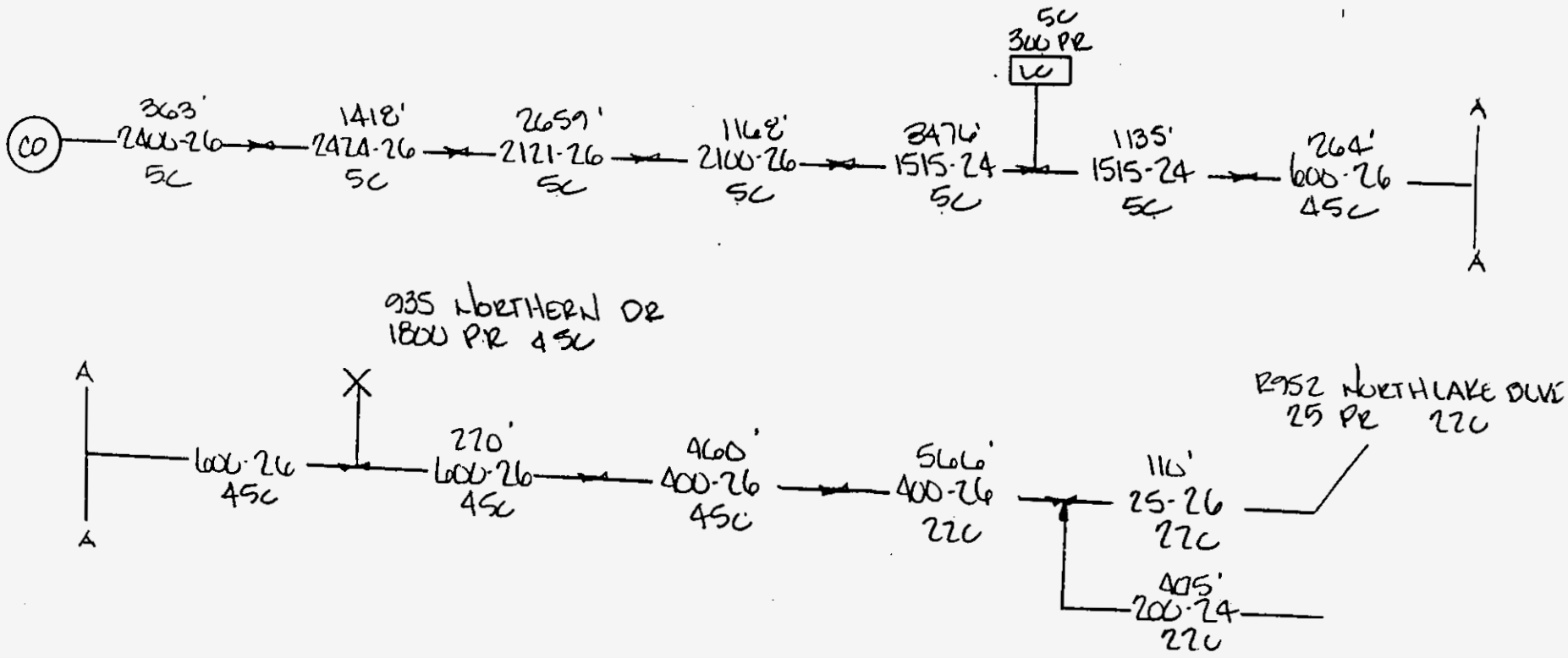
F23B02Z 00464

FL-830
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| | | | | | | |
|---|---|---|---|---|---|---|
| WPBHFLRB<br>WIRE CENTER (CLLI) | 4078631309<br>CIRCUIT ID | 11<br>F1 CA. NO. | 273<br>F1 CA. PR | 935 NORTHERN DR<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Palm - West Palm Beach<br>DISTRICT - LOCATION | 935ND<br>F2 CA. NO. | 369<br>F2 CA. PR | R952 NORTHLAKE BLVD<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | 1.6<br>AIR MILES | |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

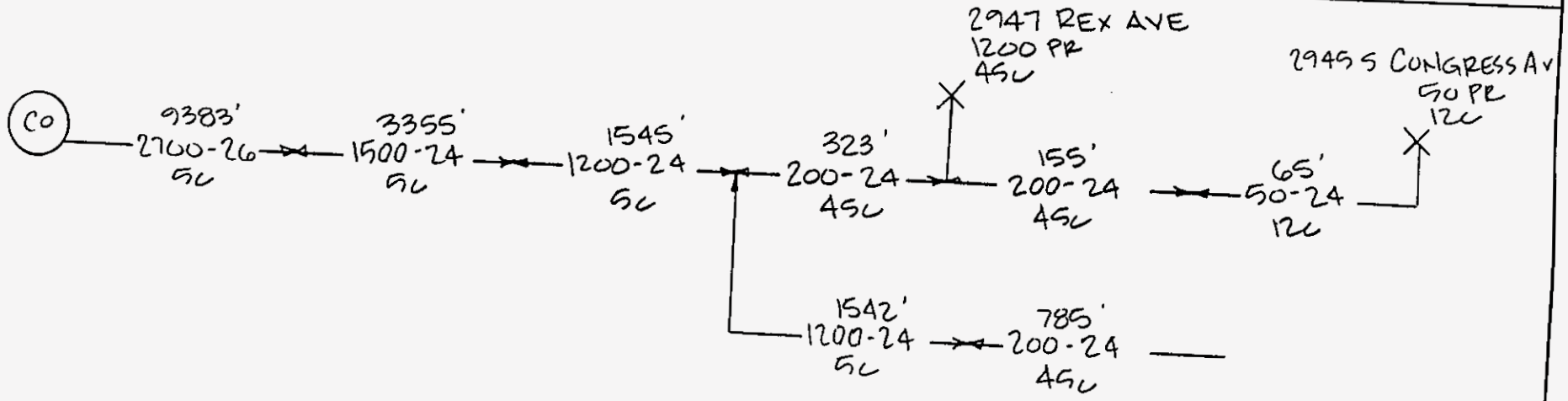
F23B022 00465

FL-791
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| WPBHFLGA<br>WIRE CENTER (CLLI) | 4074335098<br>CIRCUIT ID | 14<br>F1 CA. NO. | 664<br>F1 CA. PR | 2947 REX AV<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529 6154<br>PREPARER'S TEL. # |
| Palm - West Palm Beach<br>DISTRICT - LOCATION | | 2947R<br>F2 CA. NO. | 131<br>F2 CA. PR | 2945 S CONGRESS AV<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

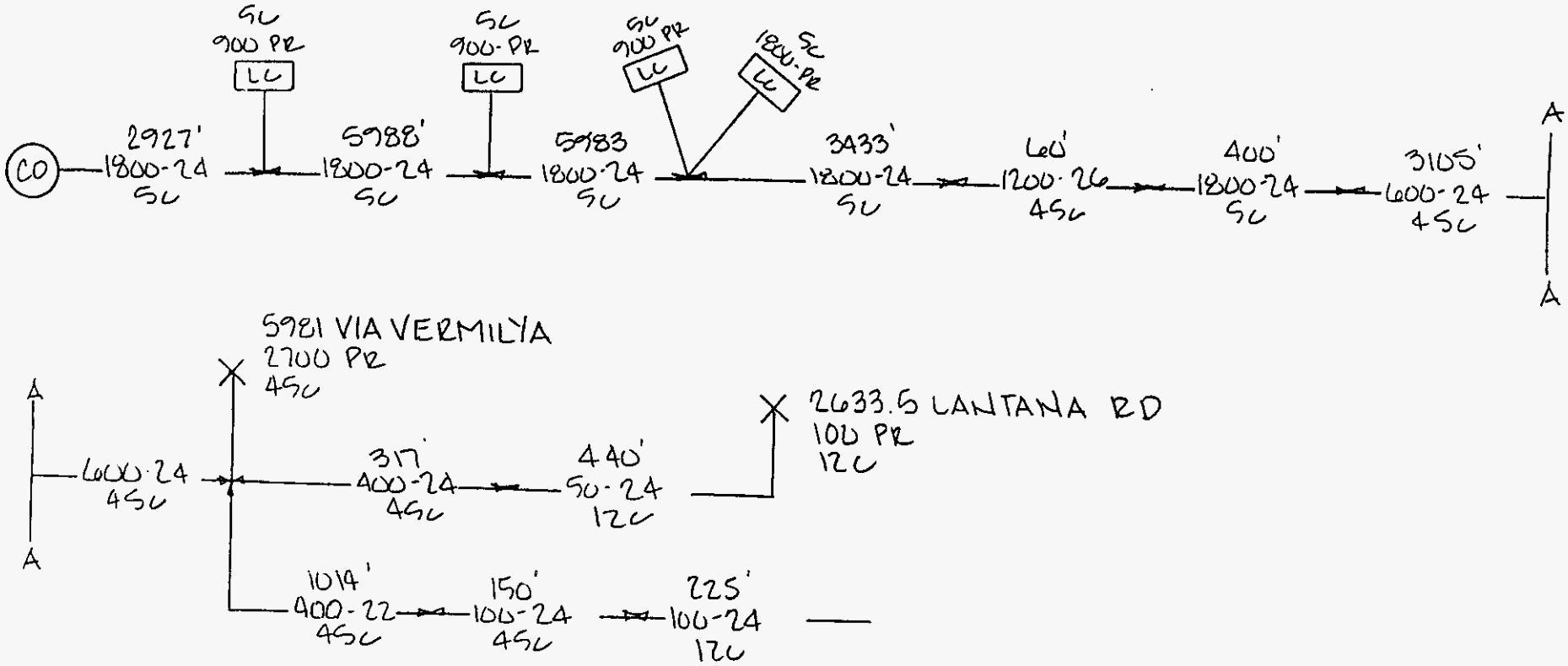
F23B022 00466

FL-795
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| WPBHFLGA | 4079656401 | 30 | 1288 | 5981 VIA VERMILYA | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | | 5981V | 402 | 2633.5 LANTANA RD | SMALL BUSINESS | |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

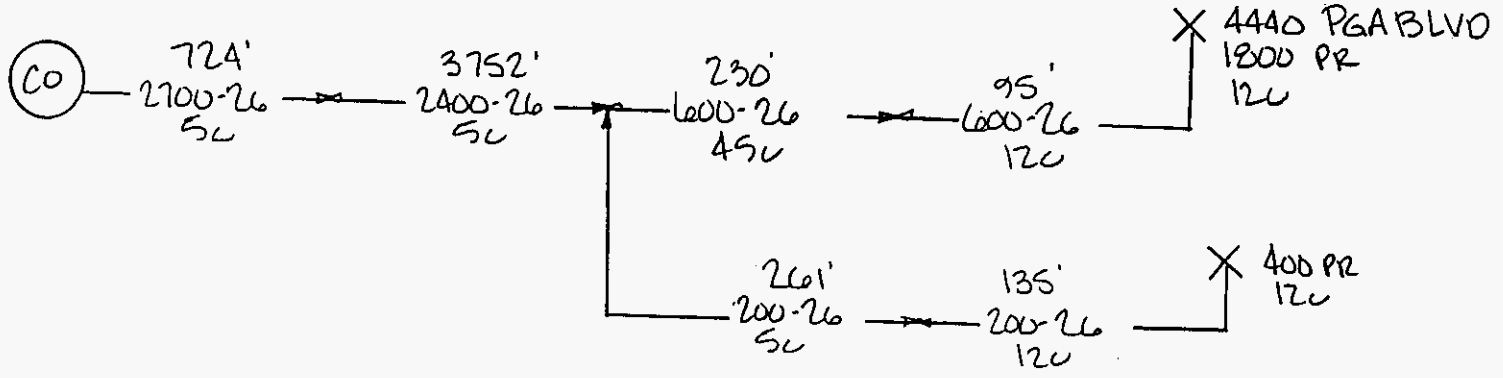
F23B02Z 00467

FL-799
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| | | | | | | |
|---|---|---|---|---|---|---|
| WPBHFLGR<br>WIRE CENTER (CLLI) | 4076225172<br>CIRCUIT ID | 2<br>F1 CA. NO. | 995<br>F1 CA. PR | 4440 PGABLVD<br>X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | KH<br>PREPARED BY | 404 529-6154<br>PREPARER'S TEL. # |
| Palm - West Palm Beach<br>DISTRICT - LOCATION | | 0<br>F2 CA. NO. | 0<br>F2 CA. PR | 0<br>SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SMALL BUSINESS<br>SERVICE CATEGORY | AIR MILES |




| | | | | |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | 0<br>F3 CA. NO. | 0<br>F3 CA. PR | 0<br>SERV. TERM. ADDRESS (IF F3) |

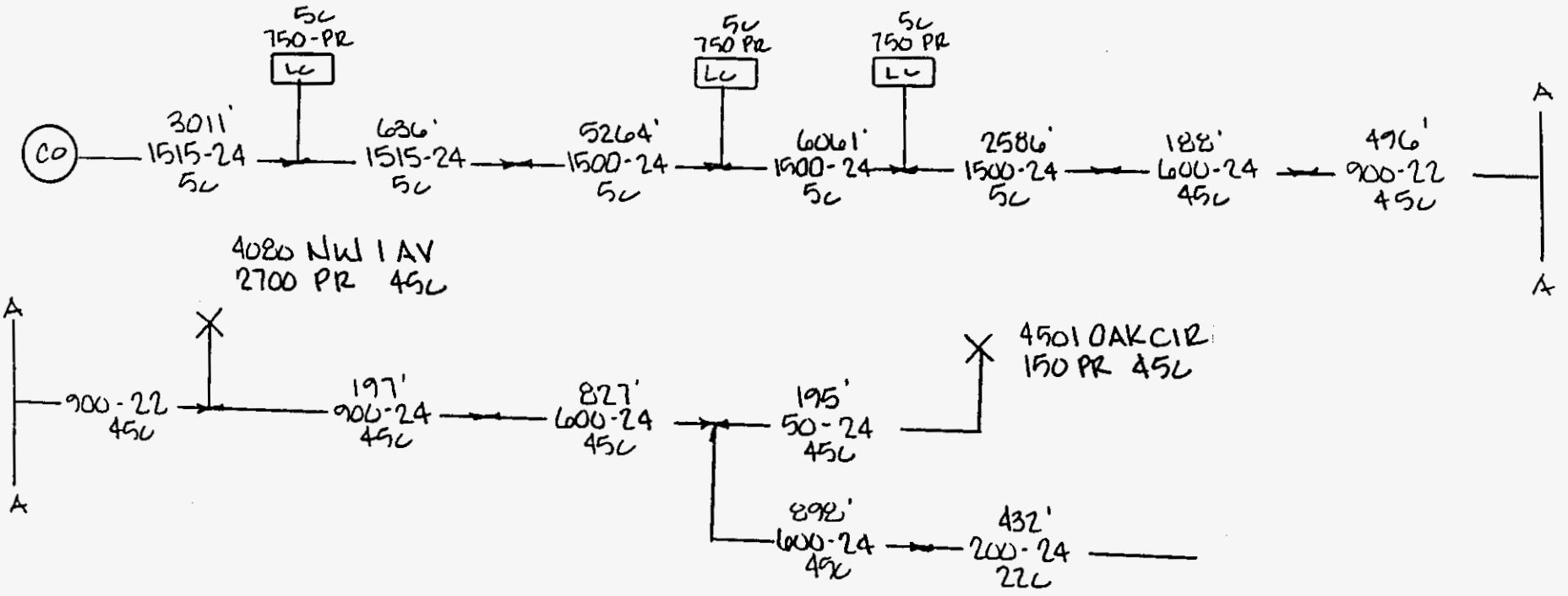
F23B022 00468

FL-761
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ___

| BCRTFLMA | 4077501919 | 17 | 590 | 4080 NW 1 AV | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | | 080NW1AV | 649 | 4501 OAK CIR | SMALL BUSINESS | 3.2 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

F23B02Z 00469

Sample 767

MARIO CABRERA

1 of 1 VV

District: Palm - West Palm Beach

AMPLE #: 0767
ircuit : 4073641636
VC Cat.: RESIDENCE

W.C.: BYBHFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| able | PG45 | 877NW22A | SAME TERMINAL |
| air | 658 | 63 | |
| ddr | 5877 NW 22ND AV | ENC 5877NW22A-51 | DIFF ADDRESSES IN 2 SYSTEMS |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 357C | Regenerator | F | | | | |
| F5C | CABLE | F | 48 | | 4700 | UG1002D01 |
| | | | 48 | | 718 | |
| | | | 48 | | 2644 | |
| 22C | | | 60 | | 6000 | |
| | | | 24 | | 315 | |
| | | | 12 | | 3850 | |
| | | | 12 | | 2520 | |
| | | | 12 | | 1100 | |
| | | | 6 | | 248 | |
| F45C | | | 6 | | 1027 | |
| 357C | Regenerator | F | | | | |
| 45C | CABLE | | 54 | 24 | 2 | |
| | | | 54 | 22 | 10 | |

0767 4073641636

"4073641636",1,1,"45C","Buried Copper Cable",1,600,24,45,"",""
"4073641636",1,2,"45C","Buried Copper Cable",1,1200,24,12,"",""
"4073641636",1,3,"45C","Buried Copper Cable",1,900,24,2940,"",""
"4073641636",1,4,"45C","Buried Copper Cable",1,900,26,65,"",""
"4073641636",1,5,"45C","Buried X-Box",2,2700,0,0,"5877 NW 22ND AV",""

"4073641636",2,1,"45C","Buried Copper Cable",3,900,24,20,"",""
"4073641636",2,2,"45C","Buried Copper Cable",3,600,26,178,"",""
"4073641636",2,3,"45C","Buried Copper Cable",3,400,26,179,"",""
"4073641636",2,4,"45C","Buried Copper Cable",3,300,26,385,"",""
"4073641636",2,5,"45C","Buried Copper Cable",3,100,26,830,"",""
"4073641636",2,6,"45C","Buried Serving Terminal",3,2,0,0,"~~R 6031 AQUAMARINE WAY~~",""
"4073641636",3,1,"45C","Buried End Section or Bridged Tap",4,1200,24,12,"",""
"4073641636",3,2,"45C","Buried End Section or Bridged Tap",4,100,26,408,"",""

use F2 info

AM 5.03

District: West Florida - Pensacola

SAMPLE #: 0930
Circuit : 9044783394
SVC Cat.: RESIDENCE

SLC = LF976 GUIDY LN

W.C.: PNSCFLFP
USOC: 1FRCL

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 25 PG43 | 9601P | |
| Pair | 333 00 | 8 | |
| Addr | RF-9700 WANDA DR<br>F9601 PICKWOOD DR | RF9700 WANDA DR | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25TC | Regenerator | F | | | | | |
| F5C | Cable | F | 24 | | 3553 | | |
| F5C | Cable | F | 24 | | 3400 | | |
| F5C | Cable | F | 24 | | 3156 | | |
| F5C | Cable | F | 24 | | 1974 | | |
| F5C | Cable | F | 24 | | 2553 | | |
| F5C | Cable | F | 18 | | 3544 | | |
| F4SC | Cable | F | 36 | | 2720 | | |
| F4SC | Cable | F | 36 | | 100 | | |
| 25TC | Regenerator | F | | | | | |
| 45C | Cable | F | 210 | 22 | 530 | | |
| 45C | Cable | F | 210 | 22 | 15 | | |
| 45C | Cable | F | 900 | 22 | 70 | | |
| 45C | Cable | F | 900 | 22 | 1078 | | |
| 45C | Cable | F | 900 | 22 | 930 | | |
| 45C | Cable | F | 900 | 22 | 576 | | |
| 45C | Cable | F | 900 | 22 | 647 | | |
| 45C | Cable | F | 900 | 22 | 227 | | |
| 25TC | Cable | F | 108 | | | | |
| 45C | Cable | F | 900 | 22 | 43 | | |

Loop Distance - 35,380 ÷ 528 = 6.70 miles

Within Mile = 2.24 ✓

F23B02Z 00471

RTADDR: LF976 GUIDY LN RTSHELF: BOCAB
RTCLLI: PNSCFLLD039

SAMPLE # 0930 District: _____

Circuit _____ W.C.: _____

SVC Cat _____ USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | F | 900 | 22 | 2518 | | |
| 45C | Cable | F | 900 | 19 | 35 | | |
| 5C | Cable | F | 600 | 19 | 20 | | |
| 5C | Cable | F | 54 | 22 | 15 | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

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0930 9044783394

```
"9044783394",1,1,"5C","Underground Copper Cable",1,400,22,15,"",""
"9044783394",1,2,"5C","Underground Copper Cable",1,600,17,20,"",""
"9044783394",1,3,"45C","Buried Copper Cable",1,900,19,35,"",""
"9044783394",1,4,"45C","Buried Copper Cable",1,900,22,3435,"",""
"9044783394",1,5,"45C","Buried Copper Cable",1,600,24,420,"",""
"9044783394",1,6,"45C","Buried X-Box",2,1800,0,0,"F 9601 PICKWOOD DR",""
"9044783394",2,1,"45C","Buried Copper Cable",3,600,24,200,"",""
"9044783394",2,2,"45C","Buried Copper Cable",3,300,24,311,"",""
"9044783394",2,3,"22C","Aerial Copper Cable",3,300,24,446,"",""
"9044783394",2,4,"45C","Buried Copper Cable",3,200,24,1514,"",""
"9044783394",2,5,"45C","Buried Copper Cable",3,200,22,125,"",""
"9044783394",2,6,"22C","Aerial Copper Cable",3,200,24,20,"",""
"9044783394",2,7,"22C","Aerial Copper Cable",3,200,22,1135,"",""
"9044783394",2,8,"22C","Aerial Serving Terminal",3,25,0,0,"RF 9700 WANDA DR",""
"9044783394",3,1,"45C","Buried End Section or Bridged Tap",4,25,26,263,"",""
"9044783394",3,2,"22C","Aerial End Section or Bridged Tap",4,50,24,30,"",""
"9044783394",3,3,"45C","Buried End Section or Bridged Tap",4,50,22,1470,"",""
```

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

District: West Florida - Pensacola

SAMPLE #: 0928
Circuit : 9044740099
SVC Cat.: RESIDENCE

W.C.: PNSCFLFP
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG57 | 502D | |
| Pair | 1147 | 204 | |
| Addr | F 502 DARTMOORLN | CBW | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 251C | REGENERATOR | F | - | - | - | MFO422D05 | 4 Mux at CO |
| F5C | Cable | F | 216 | | 250 | MFO422D05 | |
| F5C | Cable | F | 216 | | 3265 | UGO422D02 | |
| F5C | Cable | F | 216 | | 3846 | UGO22 D02 | |
| F5C | Cable | F | 12 | | 100 | UGO122D02 | |
| | | | | | | | |
| F45C | Cable | F | 6 | | 458 | DIO122 D | |
| F45C | REGENERATOR | F | | | - | DIO122 D | 4 Mux at Rt |
| | pnscflw0116, 675 olive rd, 8odcab | | | | | | |

Cont'
11583 / 5280 = 2.25 MI

65/81
263'

# circ
0

Airline Miles 1.26

0928 9044740099

```
"9044740099",1,1,"45C","Buried Copper Cable",1,600,26,336,"",""
"9044740099",1,2,"5C","Underground Copper Cable",1,1500,26,20,"",""
"9044740099",1,3,"5C","Underground Copper Cable",1,600,26,753,"",""
"9044740099",1,4,"45C","Buried Copper Cable",1,200,26,57,"",""
"9044740099",1,5,"45C","Buried Copper Cable",1,400,26,1025,"",""
"9044740099",1,6,"45C","Buried Copper Cable",1,400,22,114,"",""
"9044740099",1,7,"45C","Buried Copper Cable",1,600,24,18,"",""
"9044740099",1,8,"45C","Buried X-Box",2,1800,0,0,"F 502 DARTMOOR LN",""
"9044740099",2,1,"45C","Buried Copper Cable",3,600,24,18,"",""
"9044740099",2,2,"45C","Buried Copper Cable",3,200,26,686,"",""
"9044740099",2,3,"45C","Buried Copper Cable",3,100,26,670,"",""
"9044740099",2,4,"45C","Buried Copper Cable",3,25,26,267,"",""
"9044740099",2,5,"45C","Buried Serving Terminal",3,8,0,0,"O 7524 DARTMOOR DR",""
"9044740099",3,1,"45C","Buried End Section or Bridged Tap",4,25,26,263,"",""
```

914

2.68

West Florida - Pensac Citu

U.C.: SYHSFLPT
USOC: 1FR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| PG2<br>166<br>P 36 C 279 | 124<br>[redacted]<br>[redacted] LAKE<br>PZ: LUCAS LAKE RD | |

| C | Facility | Sec. | Size | Ga. | Length | Plat | MUX ACCD |
|---|---|---|---|---|---|---|---|
| C | Cable | F | 24 | | 135 | MF010101 | |
| C | Cable | F | 24 | | 1028 | DI0703 | |
| C | Cable | F | 24 | | 1093 | DI1102 | |
| C | Cable | F | 12 | | 5710 | DI1304 | |
| C | Cable | F | 12 | | 6200 | DI1503 | |
| C | Cable | F | 12 | | 7300 | DI1707 | |
| C | REGENERATOR | F | | | - | DF1707I | RT MUX A |
| C | CABLE | F | 1200 | 26 | 22 | | |
| C | | F | 600 | 24 | 20 | | |
| | | F | 300 | 24 | 40 | | |
| | | F | 54 | 22 | 2128 | | |
| C | CASE | F | 108 | | | | |
| C | CABLE | F | 25 | 24 | 30 | | |
| C | | | 54 | 22 | 1115 | | |
| | | | 25 | 24 | 30 | | |
| C | | | 54 | 22 | 1280 | | |
| C | CASE | | 114 | | | | |
| C | CABLE | | 54 | 22 | 1930 | | |
| | | | 54 | 22 | 3790 | | |
| C | CASE | | 108 | | | | |

Loop
14150 / 5280 = 2.68 MI

63/67 REG#2
11,132'

RTADDR: CR279@PARADISE LAKES
RTCLLI: SYHSFLLO003
RTSTRUCT: 80CAB

F23B02Z 00475

Airline Mile = 2.68 REG#1
RTADDR: 4465 SAM MITCHELL DR
RTCLLI: SYHSFLLO012
RTSTRUCT: A0DCAB

MPLE 9/4

Panama City

2 of 2

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 54 | 22 | 1425 | | |
| | | F | 54 | 22 | 1862 | | |
| | | F | 200 | 24 | 40 | | |
| 5C | REGENERATOR | F | | | | | RT MUX |
| 5C | CABLE | F | 200 | 24 | 40 | | |
| | | | 54 | 22 | 1862 | | |
| | | | 100 | 22 | 930 | | |
| | | | 50 | 22 | 3760 | | |
| | | | 50 | 24 | 20 | | |
| 5C | XBOX | I | 1200 | | | | |
| | CABLE | D | 200 | 24 | 20 | | |
| | | | 100 | 22 | 4493 | | |
| 5C | LOAD COIL | D | 100 | | | ← | |
| 5C | CABLE | D | 100 | 22 | 4751 | | |
| 5C | TERMINAL | D | 12 | | | | |
| 5C | CABLE | E | 100 | 22 | 5346 | | |

LOOP MILES: 51,054 ÷ 5280 = 9.67

AIRLINE MILES: 2.68

F23B02Z 00476

PLEASE THROW OUT PG 3 + USE THIS CORRECTION. OK

need Reg CLLI, addr & equip (Pg 2) ✓
need length for entries 6 & 8 (Pg 3)

SAMPLE #: 0914
Circuit : 9047733185
SVC Cat.: RESIDENCE

District: West Florida - Panama City

W.C.: SYHSFLCC
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG2 | 124 | |
| Pair | 466 | 82 | |
| Addr | P 36 C 279 | P 23 LAKE LUCAS RD | addr does not match F2 addr on Pg 3 |

| | FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|---|
| | ~~25TC~~ | ~~REGENERATOR~~ | | | | | | |
| * | T5C | Cable | F | 24 | | 135 | MEQ10101 | MUX AT CO |
| | T45C | Cable | F | 24 | | 1028 | DI0703 | |
| | T45C | Cable | F | 24 | | 1023 | DI1102 | |
| | F45C | Cable | F | 12 | | 5710 | DI1304 | |
| | F45C | Cable | F | 12 | | 6200 | DI1503 | |
| | F45C | Cable | F | 12 | | 7300 | DI1707 | |
| | 25TC | REGENERATOR | F | | | | DE1707 | RT MUX |
| | 45C | CABLE | F | 1200 | 26 | 22 | | |
| | 45C | " | F | 600 | 24 | 20 | | CR 279 @ Paradise Lakes |
| | | | F | 300 | 24 | 40 | | SYHSFL40003 |
| | | | F | 54 | 22 | 2128 | | 80 cab |
| | 25TC | CASE | F | 108 | | | | |
| | 45C | CABLE | F | 25 | 24 | 30 | | |
| | 22C | | | 54 | 22 | 1115 | | |
| | | | | 25 | 24 | 30 | | |
| | 45C | | | 54 | 22 | 1280 | | |
| | 25TC | CASE | | 106 | | | | |
| | 45C | CABLE | | 54 | 22 | 1930 | | |
| | | | | 54 | 22 | 3790 | | |
| | 25TC | CASE | | 108 | | | | |

SYHSFL40003, CR 279 @ Paradise Lakes, 80 cab

| LOOP | ES/BT |
|---|---|
| $\frac{14150}{5280} = 2.68$ MI | 11,132' |

* Entered as F5C & F45C per engineer

Airline Mile = 2.68

SAMPLE #: 0905
Circuit : 9047635231
SVC Cat.: RESIDENCE

District: West Florida - Panama City

W.C.: PNCYFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG41 ▷ 3234V ⊠ 2034 | 244E #15918 | |
| Pair | 548 | 1237 | |
| Addr | F 244 N EVERITT AV | F 311 N JAMES AV | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F5C | Cable | F | 36 | - | 200 | MF0101D01 | |
| F5C | Cable | F | 36 | - | 1736 | UG0203A03 | |
| F5C | Cable | F | 36 | - | 329 | UG0203A03 | |
| F5C | Cable | F | 36 | - | 3495 | UG0203A03 | |
| F5C | Cable | F | 36 | - | 2295 | UG0401C02 | |
| F5C | Cable | F | 36 | - | 2245 | UG0601D04 | |
| T5C | Cable | F | 36 | | 3130 | UG0601D04 | FRC T5C |
| F5C | Cable | F | 4 | | 925 | UG1003A04 | |
| F25C | Regenerator | F | - | - | - | UG1003A04 | need CCLF ✓ |
| 5C | Cable | F | 900 | 24 | 230 | UG1003A04 | pncyfl00008 |
| 5C | Cable | F | 1800 | 26 | 20 | UG1003A04 | |
| 5C | Cable | F | 1800 | 26 | 36 | UG1003A04 | |
| 5C | Cable | F | 600 | 24 | 690 | HYPERAJS | PLAT # |
| 45C | Cable | F | 600 | 24 | 40 | DI1003A | |
| 45C | Cable | F | 600 | 24 | 125 | DI1003A | |
| 45C | Cable | F | 900 | 24 | 15 | DI1003A | |
| 45C | X-BOX | I | 2700 | - | - | DI1003A | |
| 000 | 0000 | 00 | 000 | | | 00000 | |
| 45C | Cable | D | 900 | 24 | 15 | DI1003A | |
| 45C | Cable | D | 400 | 24 | 215 | DI1003A | |

Cont-

Vidson trunks
Coded as F engr considers it as feeder

Cont -

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 22C | Cable | D | 200 | 24 | 125 | DI1003A | |
| 22C | Cable | D | 200 | 24 | 15 | DI1003A | |
| 22C | Cable | D | 200 | 24 | 143 | DI1003A | |
| 22C | Cable | D | 300 | 24 | 75 | DI0803B | |
| 45C | Cable | D | 300 | 24 | 715 | DI0803B | |
| 22C | Cable | D | 100 | 24 | 340 | DI0803B | |
| 22C | Cable | D | 50 | 24 | 585 | DI0803B | |
| 22C | TERMINAL | D | 10 | - | - | DI0803B | |
| 22C | Cable | E | 200 | 24 | 412 | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | 18157 | | |

18157 ÷ 5280 = 3.44 miles

Airline miles - 2.15 ✓

w/o ES 17739/5280 = 3.36

District: South Dade - Perrine

4-19

SAMPLE #: 0884
Circuit : 3052333750
SVC Cat.: SMALL BUSINESS

W.C.: PRRNFLMA
USOC: 1FBCL

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 53 | 11401M | |
| Pair | 58 | 104 | |
| Addr | 11401 SW 120 ST | S 12232 SW 114TH PL | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1200 | 24 | 30 | |
| | | | | 22 | 264 | |
| | | | | | 654 | |
| | | | | | 834 | |
| | | | | | 474 | |
| | | | | | 658 | |
| | | | | | 15 | |
| | LOAD COIL | | 600 | | | |
| | CABLE | | 1200 | 22 | 15 | |
| | | | | | 680 | |
| | | | | | 534 | |
| | | | | | 684 | |
| | | | | | 754 | |
| | | | | | 359 | |
| | | | | | 649 | |
| | | | | | 562 | |
| | | | | | 742 | |
| | | | | | 220 | |
| | | | | | 20 | |
| | | | | | 426 | |

10 address river

LOOP
29877 = 5.66 MI

ES/BT
0

#LCC
5

F23B02Z 00480

IMPLE #: 0884 : South Dade - Perrine

2 of 4

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1200 | 22 | 279 | | |
| | CABLE | | 1200 | 22 | 15 | | |
| | Load Coil | | 600 | | | | #2 ✓5939 |
| | CABLE | | 1200 | 22 | 15 | | |
| | | | | | 22 | | |
| | | | | | 534 | | |
| | | | | | 194 | | |
| | | | | | 971 | | |
| | | | | | 666 | | |
| | | | | | 939 | | |
| | | | | | 929 | | |
| | | | | | 926 | | |
| | | | | | 884 | | |
| | ↓ | | ↓ | ↓ | 15 | | |
| | Load Coil | | 600 | | | | ~#3 6085 |
| | CABLE | | 1200 | 22 | 919 | | |
| | | | | | 696 | | |
| | | | | | 938 | | |
| | | | | | 972 | | |
| ↓ | ↓ | ↓ | ↓ | ↓ | 20 | | |

F23B02Z 00481

1PLE #: 0884 : South Dade - Perrine

3 of 4

| RC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1200 | 22 | 785 | | |
| 5C | LOAD COIL | F | 600 | 22 | 809 | | |
| 5C | CABLE | F | 1200 | 22 | 601 | | |
| | | | | | 565 | | |
| | | | | | 861 | | |
| | | | | | 805 | | |
| | | | | | 938 | | |
| | | | | | 553 | | |
| | | | | | 766 | | |
| | | | | | 818 | | |
| | | | | | 15 | | |
| | LOAD COIL | | 600 | | | | |
| | CABLE | | 1200 | 22 | 818 | | |
| | | | | | 622 | | |
| | | | | | 650 | | |
| | | | | | 423 | | |
| | | | | | 15 | | |
| | | | 600 | 24 | 15 | | |
| 5C | | | 600 | 22 | 90 | | |
| 5C | | | 1200 | 24 | 15 | | |

F23B02Z 00482

AMPLE #: : South Dade - Perrine

4 of 4

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 15C | X BOX | I | 1200 | | | | |
| | CABLE | D | 1200 | 24 | 15 | | |
| | | | 300 | 22 | 389 | | |
| | | | 300 | | 150 | | |
| | | | 200 | | 270 | | |
| | | | 200 | | 235 | | |
| 12C | | | 200 | | 150 | | |
| 12C | TERMINAL | | 50 | | | | |

AP 4-15 9/13

SAMPLE #: 0889 District: South Dade - Perrine
Circuit : 3052519704
SVC Cat.: RESIDENCE

W.C.: PRRNFLMA
USOC: 1FR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable PG68 | 103T | |
| Pair 1009 | ~~363~~ | |
| Addr S 22011 SW 103 AV | ENC 103T-351 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| ~~F5C~~ | ~~REGENERATOR~~ | | | | | | MULTIPLEXER |
| F5C | -CABLE | F | 48 | | 318 | UG1402B02 | |
| F5C | -CABLE | F | 48 | | 782 | UG1402A02 | |
| F5C | -CABLE | F | 48 | | 6650 | UG1402D01 | |
| F5C | CABLE | F | 48 | | 2900 | UG1803201 | |
| F5C | CABLE | F | 48 | | 5900 | UG2001101 | |
| F5C | CABLE | F | 48 | | 8500 | UG2005201 | |
| F5C | CABLE | F | 24 | | 1954 | UG2005201 | |
| F5C | CABLE | F | 24 | | 5930 | UG1611D01 | |
| F5C | CABLE | F | 24 | | 1700 | UG1415C01 | |
| F5C | CABLE | F | 6 | | 1349 | UG1217B01 | |
| 257C | Regenerator | F | 96 | | | UG1217B01 | multiplexer |
| | | | | | | | multiplexer |
| 5C | CABLE | F | 900 | 22 | 120 | BB1417C01 | |
| 5C | CABLE | F | 900 | 22 | 575 | UG1417C01 | |
| 5C | CABLE | F | 900 | 24 | 20 | UG1417A01 | |
| 45C | CABLE | F | 900 | 26 | 600 | DI1217B | |
| 45C | CABLE | F | 900 | 26 | 2010 | DI1217B | |
| 22C | CABLE | F | 600 | 22 | 25 | DI1217C | |
| 22C | CABLE | F | 600 | 26 | 650 | DI1217C | |
| 22C | CABLE | F | 600 | 22 | 25 | DI1217C | |

prrnfllba01, 21699 sw 98th ct, maxihut

LOOP

$\frac{40,418}{5280} = 7.65$ mi

E3/BT

451'

Aubine Miles = 4.27

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | F | | 26 | 175 | DI12I7C | |
| 45C | CABLE | F | 600 | 22 | 40 | DI1219A | |
| 45C | XCONN | I | 1800 | | | DI1219A | |
| 45C | Cable | D | 600 | 22 | 40 | DI1219A | |
| 45C | Cable | D | 600 | 22 | 155 | DI1219A | BTI |
| 45C | Jerminal | D | 4 | | | DI1219A | |
| 45C | CABLE | E | 600 | 22 | 101 | | |
| 45C | CABLE | E | 100 | 22 | 150 | | |
| 45C | CABLE | E | 50 | 22 | 200 | | |

4-19

District: South Dade - Perrine

AMPLE #: 0892
Circuit : 3052553103
SVC Cat.: SMALL BUSINESS

W.C.: PRRNFLMA
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 23 | 14385S87A | |
| Pair | 370 | 705 | |
| Addr F | 14385 SW 87 AV | S 8770 SW 144TH ST | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 2700 | 26 | 126 | | |
| 5C | CABLE | F | 2700 | 26 | 648 | | |
| 5C | CABLE | F | 2700 | 26 | 839 | | |
| 5C | CABLE | F | 2700 | 26 | 439 | | |
| 5C | CABLE | F | 2700 | 26 | 29 | | |
| 5C | CABLE | F | 2700 | 26 | 673 | | |
| 5C | CABLE | F | 2700 | 26 | 28 | | |
| 5C | CABLE | F | 2700 | 26 | 671 | | |
| 5C | CABLE | F | 2700 | 26 | 551 | | |
| 5C | CABLE | F | 2700 | 26 | 672 | | |
| 5C | CABLE | F | 2700 | 26 | 664 | | |
| 5C | CABLE | F | 2700 | 26 | 246 | | |
| 5C | CABLE | F | 2700 | 26 | 60 | | |
| 5C | CABLE | F | 2700 | 26 | 5 | | |
| 5C | CABLE | F | 1800 | 24 | 684 | | |
| 5C | CABLE | F | 1800 | 24 | 668 | | |
| 5C | CABLE | F | 1800 | 24 | 658 | | |
| 5C | CABLE | F | 1800 | 24 | 592 | | |
| 5C | CABLE | F | 1800 | 24 | 438 | | |
| 5C | CABLE | F | 1800 | 24 | 15 | | |

F23B02Z 00486

LOOP
11,291 / 5280 = 2.138 MI

CS/BT
221'

# LOC
0

Admin Min 192

SAMPLE #: FL0892 : South Dade - Perrine

2 of 2

| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1800 | 26 | 25 | | |
| 5C | CABLE | F | 1500 | 26 | 25 | | |
| 45C | CABLE | F | 1200 | 26 | 15 | | |
| 45C | CABLE | F | 1200 | 24 | 20 | | |
| 45C | CABLE | F | 1200 | 26 | 180 | | |
| 45C | CABLE | F | 900 | 26 | 1050 | | |
| 45C | CABLE | F | 900 | 24 | 40 | | |
| 45C | CABLE | F | 900 | 24 | 30 | | |
| 45C | XBOX | I | 2700 | | | | |
| 45C | CABLE | D | 900 | 24 | 30 | | |
| 45C | CABLE | D | 600 | 26 | 81 | | |
| 45C | CABLE | D | 400 | 26 | 300 | | |
| 45C | CABLE | D | 200 | 24 | 40 | | |
| 45C | CABLE | D | 200 | 26 | 649 | | |
| 12C | CABLE | D | 50 | 26 | 100 | | |
| 12C | TERMINAL | D | 50 | | | | |
| 5C | CABLE | E | 1800 | 26 | 12 | | |
| 5C | CABLE | E | 1800 | 26 | 10 | | |
| | | | | | | | |
| | | | | | | | |

District: South Dade - Perrine

1-1-7

Page 1 OF 3

SAMPLE #: 0893 ✓
Circuit : 3052553136
SVC Cat.: RESIDENCE

W.C.: PRRNFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 36 # 16429 | 10801 GIBD #87859 | |
| Pair | 921 | 837 | |
| Addr | 10801 GIBSONDR | R 10771 BUCHANAN ST | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 1800 | 24 | 30 | UG1402A01 | |
| 5C | Cable | F | 1800 | 24 | 212 | UG1402A03 | |
| 5C | Cable | F | 1800 | 24 | 645 | UG1402A03 | |
| 5C | Cable | F | 1800 | 24 | 840 | UG1404C01 | |
| 5C | Cable | F | 1800 | 24 | 473 | UG1404D02 | |
| 5C | Cable | F | 1800 | 24 | 679 | UG1404B01 | |
| 5C | Pad Coil | F | 900 | | | UG1404B03 | |
| 5C | Cable | F | 1800 | 24 | 678 | UG1404B03 | |
| 5C | Cable | F | 1800 | 24 | 536 | UG1406D02 | |
| 5C | Cable | F | 1800 | 24 | 692 | UG1406D02 | |
| 5C | Cable | F | 1800 | 24 | 761 | UG1406B01 | |
| 5C | Cable | F | 1800 | 24 | 390 | UG1408C03 | |
| 5C | Cable | F | 1800 | 24 | 644 | UG1408D02 | |
| 5C | Cable | F | 1800 | 24 | 576 | UG1408D01 | |
| 5C | Cable | F | 1800 | 24 | 746 | UG1408D01 | |
| 5C | Cable | F | 1800 | 24 | 248 | UG1408C04 | |
| 5C | Cable | F | 1800 | 24 | 430 | UG1408C02 | |
| 5C | Cable | F | 1800 | 24 | 2 | UG1408C02 | |
| 5C | Cable | F | 1800 | 24 | 300 | UG1408C02 | |
| 5C | Cable | F | 1800 | 24 | 1 | UG120801 | |

Loop Distance = 16,494 ÷ 5280 = 3.12 miles

Airline Miles = 1.84 ✓

F23B02Z 00488

SAMPLE # 0893 District: _____

Circuit _____ W.C.: _____

SVC Cat _____ USOC: _____

| FRC | Facility | Sec | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Load Coil | F | 900 | — | — | — | |
| 5C | Cable | F | 1800 | 24 | 68 | UG12080 | |
| ↓ | ↓ | ↓ | ↓ | ↓ | 843 | | |
| | | | | | 852 | | |
| | | | | | 852 | | |
| | | | | | 852 | | |
| | | | | | 852 | | |
| | | | | | 832 | | |
| | | | | 24 | 822 | | |
| 5C | Load Coil | F | 900 | — | — | | |
| 5C | Cable | F | 1800 | 24 | 1 | | |
| ↓ | ↓ | ↓ | ↓ | ↓ | 701 | | |
| | | | ↓ | ↓ | 652 | | |
| | | | 1800 | 26 | 10 | | |
| | | | 1800 | 24 | 20 | | |
| | | | | | 20 | | |
| | | | 900 | 24 | 15 | | |
| | | | 1800 | 24 | 824 | | |
| ↓ | ↓ | ↓ | 900 | 24 | 22 | | |
| 45C | Cable | F | 900 | 24 | 300 | | |
| ↓ | ↓ | ↓ | 600 | 24 | 30 | | STUB TO X-BOX |
| 45C | X-BOX | I | 1800 | — | — | DIC80SD | |
| 45C | Cable | D | 600 | 24 | 30 | | STUB TO X-BOX |
| 22C | ↓ | ↓ | 400 | 24 | 132 | | |

SAMPLE # 0893 District _____

Circuit _____ W C _____

SVC Cat _____ USOC _____

| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| zzc | Cable | D | 400 | 24 | 108 | DIOSOSD | |
| | | | 300 | | 268 | | |
| | | | 300 | | 255 | | |
| | | | 50 | | 470 | | |
| | Terminal | D | 10 | – | – | – | |
| zzc | Cable | E | 300 | 24 | 267 | | |

✓ 4/15

District: Palm - West Palm Beach

SAMPLE #: 0832 ✓
Circuit : 4077907684 W.C.: WPBHFLRP
SVC Cat.: SMALL BUSINESS USOC: 1OF

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG509 | | |
| Pair | 3401 | | |
| Addr | RLA 17500 HAMLIN BLVD | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 2540 | ~~GENERATOR~~ | | | | | | MUX-AT-CO |
| ESC | CABLE | F | 30 | | 3150 | ME0908B01 | |
| F5C | CABLE | F | 30 | | 2670 | UG110803 | |
| F5C | CABLE | F | 30 | | 1650 | UG110803 | |
| F5C | CABLE | F | 30 | | 7754 | UG1308B01 | |
| F5C | CABLE | F | 30 | | 9596 | UG1508A01 | |
| F5C | CABLE | F | 30 | | 4000 | UG210801 | |
| F5C | CABLE | F | 30 | | 3880 | UG270801 | |
| F5C | CABLE | F | 24 | | 100 | UG270801 | |
| F5C | CABLE | F | 24 | | 580 | UG270801 | |
| F22C | CABLE | F | 24 | | 1061 | UG270001 | |
| F45C | CABLE | F | 36 | | 100 | UG272001 | |
| F22C | CABLE | F | 36 | | 7138 | DI2720 | |
| F22C | CABLE | F | 36 | | 2224 | DI2726 | |
| F22C | CABLE | F | 18 | | 9527 | DI 2540 | |
| F22C | CABLE | F | 18 | | 3499 | DI2540 | |
| F22C | CABLE | F | 18 | | 5853 | DI 2546 | |
| F45C | CABLE | F | 18 | | 100 | DI 2546 | |
| F22C | CABLE | F | 18 | | 662 | DI 2546 | |
| F5C | CABLE | F | 18 | | 267 | DI 2548 | |
| 2526 | REGENERATOR | F | - | - | - | DI 2548 | MULTIPLEXER |

1xhtfly 0030, 8600 mandarin blvd, 80d cab

COP

79030 / 5280 = 14.96 MI

C3/B1

0'

#CCC

0

Airline Miles = 12.54 ✓

District: _____

SAMPLE #: 0832

Circuit : _____ W.C.: _____

SVC Cat.: _____ USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| ~~2548~~ | ~~REGENERATOR~~ | ~~F~~ | | | | ~~DI 2548~~ | |
| 5C | CABLE | F | 900 | 26 | 295 | DI 2548 | |
| 45C | CABLE | F | 900 | 26 | 210 | DI 2548 | |
| 22C | CABLE | F | 200 | 26 | 30 | DI 2548 | |
| 22C | Cable | F | 106 | 22 | 8 | DI 2548 | |
| 22C | Cable | F | 106 | 22 | 8 | DI 2548 | |
| 22C | Cable | F | 106 | 22 | 470 | DI 2548 | |
| 22C | Cable | F | 106 | 22 | 2490 | DI 2550 | |
| 257C | CASE | F | 108 | - | - | DI 2550 | |
| 22C | Cable | F | 106 | 22 | 528 | DI 2550 | |
| 22C | Cable | F | 106 | 22 | 528 | DI 2550 | |
| 22C | Cable | F | 106 | 22 | 2457 | DI 2554 | |
| 257C | CASE | F | 108 | - | - | DI 2554 | |
| 22C | Cable | F | 106 | 22 | 8 | DI 2554 | |
| 22C | Cable | F | 106 | 22 | 4309 | DI 2754 | |
| 22C | Cable | F | 106 | 22 | 411 | DI 2754 | |
| 257C | CASE | F | 108 | - | - | DI 2754 | |

District: _____

SAMPLE #: 0832

Circuit : _____ W.C.: _____

SVC Cat.: _____ USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 22C | Cable | F | 106 | 22 | 387 | DI2754 | |
| 22C | Cable | F | 106 | 22 | 686 | DI2754 | |
| 22C | Cable | F | 106 | 22 | 235 | DI2954 | |
| 22C | Cable | F | 106 | 22 | 1742 | DI2954 | |
| 22C | Cable | F | 106 | 22 | 80 | DI2956 | |
| 45C | Cable | F | 200 | 24 | 250 | DI2956 | |
| 45C | Cable | F | 200 | 24 | 17 | DI2956 | |

```
hq_6105: /usr/reg/data grep 4077907684 total407.mkp
"4077907684",1,1,"45C","Buried Copper Cable",1,900,24,70,"",""
"4077907684",1,2,"45C","Buried X-Box",1,2700,0,0,"17500 HAMLIN BLVD",""
hq_6105: /usr/reg/data
```

District: South Dade - Perrine

SAMPLE #: 0836
Circuit : 3052457738
SVC Cat.: SMALL BUSINESS

W.C.: HMSTFLHM
USOC: HTG

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG42 | 358S187A | |
| Pair | 1190 | 104 | |
| Addr | SW 358 ST & SW 187 AV | S 35781 SW 187 AV ENC | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 251C | Regenerator | F | | | | MF0701A04 | MUX AT CC |
| F5C | LG-Cable | F | 60 | | 1500 | MF0701A04 | |
| F5C | LG-Cable | F | 60 | | 5100 | UG0701C03 | |
| F5C | Lg-cable | F | 48 | | 4350 | UG0907D2 | |
| F5C | Lg-cable | F | 48 | | 3150 | UG0909D01 | |
| F5C | Lg-cable | F | 36 | | 930 | UG0909D01 | |
| F45C | Lg-cable | F | 36 | | 2271 | UG0909C01 | |
| F45C | Lg-cable | F | 36 | | 2352 | UG1109D02 | |
| F45C | Lg-cable | F | 36 | | 407 | UG1109D1 | |
| F45C | Lg-cable | F | 18 | | 5128 | DI1109C | |
| 251C | Regenerator | F | | | | DI1109C | MUX AT RT |
| | | I | | | | | |
| F5C | cable | F | | | | | need ALI |
| F5C | cable | D | | | 0 | | |
| F5C | cable | D | | | 255 | | |
| F5C | wire | D | | | 191 | | hmstFL40035 |
| F5C | terminal | D | | | | | 18700 SW 358 St |
| F5C | terminal | D | | | | | 80a Cab |
| | | | | | 25967 | | |

See page 2

25967 ÷ 5280 = 4.92 miles
airline miles – 2.61

PAGE 2OF2

District: South Dade - Perrine

SAMPLE #: 0836
Circuit : 3052457738
SVC Cat.: SMALL BUSINESS

W.C.: HMSTFLHM
USOC: HTG

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG42 | 358S187A | |
| Pair | 1190 | 104 | |
| Addr | SW 358 ST & SW 187 AV | S 35781 SW 187 AV ENC | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | Multiplier |
|---|---|---|---|---|---|---|---|
| [illegible] | | SEE PAGE 1 | | | | | |
| 45C | Cable | F | 400 | 24 | 87 | DI1115 | |
| 45C | Cable | F | 600 | 24 | 30 | DI1115 | |
| 45C | X-BOX | F | 1800 | - | - | DI1115 | |
| [illegible] | | | | | | | |
| 45C | Cable | D | 600 | 24 | 20 | DI1115 | |
| 45C | Cable | D | 300 | 24 | 10 | DI1115 | |
| 45C | Cable | D | 200 | 24 | 255 | DI1115 | |
| 45C | Cable | D | 50 | 24 | 494 | DI1115 | |
| [illegible] | | | | | | | |
| 45C | TERMINAL | D | 10 | - | - | DI1115 | |
| [illegible] | | | | | | | |

26074 ÷ 5280 = 4.938 m

autumn - 2.6

District: Palm - West Palm Beach Page 1 OF 2

SAMPLE #: 0803
Circuit : 4074718514
SVC Cat.: RESIDENCE

W.C.: WPBHFLHH
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 33 | 4799RR | |
| Pair | 775 | 503 | |
| Addr | F 4799 ROEBUCK RD ; PXJ | ENC 4799RR-501 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 5c | CABLE | F | 1800 | 26 | 25 | |
| 5c | CABLE | F | 3000 | 26 | 425 | |
| 5c | CABLE | F | 3000 | 26 | 683 | |
| 5c | CABLE | F | 3000 | 26 | 900 | |
| 5c | CABLE | F | 3000 | 26 | 880 | |
| 5c | CABLE | F | 3000 | 26 | 25 | |
| 5c | Load Coil | F | 900 | | | |
| 5c | CABLE | F | 3000 | 26 | 135 | |
| 5c | CABLE | F | 3000 | 26 | 855 | |
| 5c | CABLE | F | 3000 | 26 | 810 | |
| 5c | CABLE | F | 3000 | 26 | 813 | |
| 5c | CABLE | F | 3000 | 26 | 822 | |
| 5c | CABLE | F | 3000 | 26 | 805 | |
| 5c | CABLE | F | 1800 | 24 | 956 | |
| 5c | CABLE | F | 1800 | 24 | 827 | |
| 5c | Load Coil | F | 900 | | | |
| 5c | CABLE | F | 1800 | 24 | 1000 | |
| 5c | CABLE | F | 1800 | 24 | 1006 | |
| 5c | CABLE | F | 1800 | 24 | 1 | |
| 5c | CABLE | F | 1800 | 24 | 999 | |

F23B02Z 00497

Loop Distance = 16,950 ÷ 5280 = 3.2 miles
Airline Miles = 2.56

AMPLE #: 0803



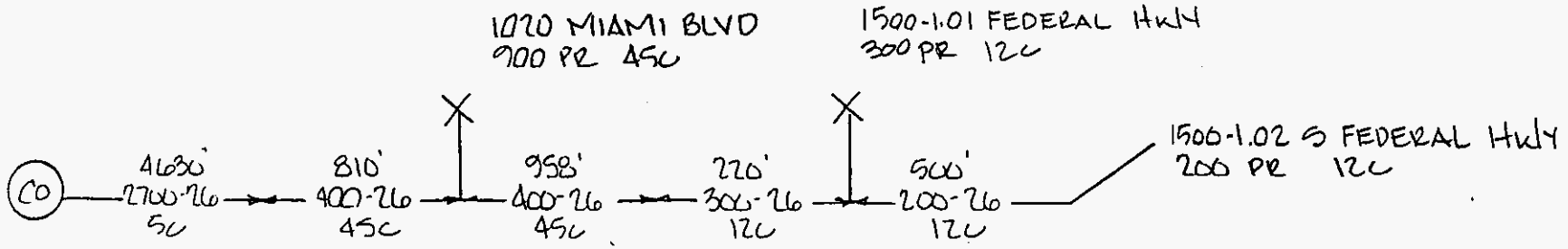
| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1800 | 24 | 975 | | |
| 5C | CABLE | F | 1800 | 24 | 665 | | |
| 5C | CABLE | F | 900 | 24 | 10 | | |
| 5C | CABLE | F | 900 | 24 | 10 | | |
| 45C | CABLE | F | 900 | 24 | 200 | | |
| 45C | CABLE | F | 900 | 24 | 1039 | | |
| 45C | CABLE | F | 900 | 24 | 140 | | |
| 45C | CABLE | F | 600 | 24 | 75 | | |
| 45C | CABLE | F | 600 | 24 | 25 | | |
| 45C | XBOX | ~~F~~ | 1800 | | | | |
| 45C | CABLE | D | 600 | 24 | 25 | | |
| 45C | CABLE | D | 600 | 24 | 500 | | |
| 45C | CABLE | D | 600 | 24 | 205 | | |
| 45C | CABLE | D | 100 | 24 | 1114 | | |
| 45C | TERMINAL | D | 4 | | | | DT 1820 |
| 5C | CABLE | E | 600 | 24 | 20 | | |

FL-775
STATE SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| DLBHFLMA | 4072721164 | 20 | 2575 | 1020 MIAMI BLVD | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | ~~1020MIBLV~~ | ~~175~~ | ~~1500-1.02 S FEDERAL HWY~~ 1500-1.01 FEDERAL HWY | | SMALL BUSINESS | |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | | SERVICE CATEGORY | AIR MILES |




| | | 1020MIBLV 0 | 175 0 | 1500-1.02 S FEDERAL HWY 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

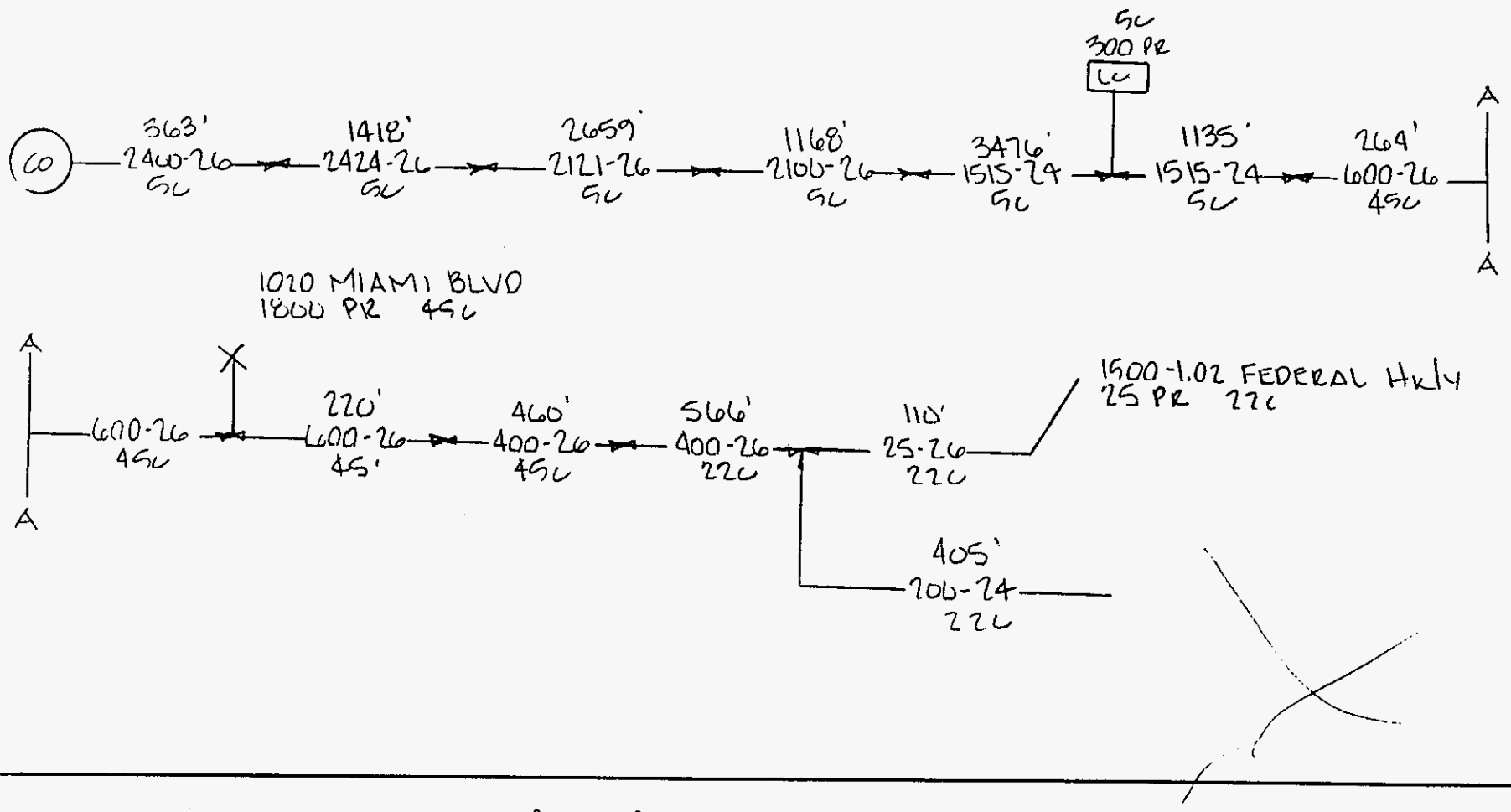
F23B022 00499

FL-775
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| DLBHFLMA | 4072721164 | 20 | 2575 | 1020 MIAMI BLVD | KH | 404 529-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Palm - West Palm Beach | 1020MIBLV | 175 | 1500-1.02 S FEDERAL HWY | SMALL BUSINESS | | |
| DISTRICT - LOCATION | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES | |




| | | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

F23B02Z 00500

District: Palm - West Palm Beach

SAMPLE #: 0774
Circuit : 4072438205
SVC Cat.: RESIDENCE

W.C.: DLBHFLMA
USOC: 1MR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG33 | 54SW22CR | |
| Pair | 1408 | 232 | |
| Addr | 2954 SW 22 CIR | ~~CRW~~ | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 2700 | 26 | 80 | UG1602B01 | |
| | | | 2700 | 26 | 490 | | |
| | | | 2700 | 26 | 655 | | |
| | | | 2700 | 26 | 670 | | |
| | | | 900 | 22 | 26 | | |
| | | | 900 | 22 | 5 | | |
| 257C | CASE | F | 108 | — | — | UG1601B03 | APP CASE |
| 5C | Cable | F | 900 | 22 | 60 | | |
| | | | 2700 | 26 | 664 | | |
| | | | 2700 | 26 | 444 | | |
| | | | 2700 | 26 | 567 | | |
| | | | 2700 | 26 | 500 | | |
| | | | 2700 | 26 | 464 | | |
| | | | 900 | 22 | 34 | | |
| | | | 900 | 22 | 5 | | |
| 257C | Case | F | 108 | — | — | UG1603B03 | APP CASE |
| 5C | Cable | F | 900 | 22 | 68 | | |
| | | | 2700 | 26 | 797 | | |
| | | | 2700 | 26 | 1160 | | |
| | | | 2700 | 26 | 51 | | |

Loop Distance: 21,832 ÷ 5280 = 4.13 miles
Airline Miles = 3.21

Retire loop USM at 3/2029

SAMPLE # 0774 District: Palm - West Palm Beach
Circuit
SVC Cat
W.C.:
USOC:

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 2700 | 26 | 100 | | |
| | | | 2700 | 26 | 791 | | |
| | | | 2700 | 26 | 5 | | |
| | | | 1800 | 24 | 584 | | |
| | | | 900 | 26 | 15 | | |
| | | | 900 | 22 | 72 | | |
| | | | 900 | 22 | 18 | | |
| 25C | Case | F | 108 | - | - | - | APP CASE |
| 5C | Cable | F | 900 | 22 | 55 | | |
| | | | 616 | 22 | 55 | | |
| | | | 616 | 22 | 484 | | |
| | | | 616 | 22 | 581 | | |
| | | | 616 | 22 | 785 | | |
| | | | 616 | 22 | 760 | | |
| | | | 616 | 22 | 680 | | |
| 25C | Case | F | 108 | - | - | WE HAVE | APP Case |
| 5C | Cable | F | 616 | 22 | 8 | | |
| | | | 1800 | 24 | 438 | | |
| | | | 1800 | 24 | 508 | | |
| | | | 1800 | 24 | 773 | | |
| | | | 1800 | 24 | 690 | | |
| | | | 1800 | 24 | 122 | | |
| | | | 1800 | 24 | 396 | | |
| | | | 1800 | 24 | 828 | | |

SAMPLE # OTTH  District: Palm - West Palm Beach

Circuit

SVC Cat

W.C.:

USOC:

| FRC | Facility | Sec | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 1800 | 26 | 10 | UG120701 | |
| ↓ | ↓ | ↓ | 616 | 22 | 451 | " | |
| 25C | Case | F | 108 | - | - | " | APP Case |
| 5C | Cable | F | 200 | 22 | 1805 | | |
| ↓ | ↓ | ↓ | 200 | 22 | 1317 | | |
| | | | 400 | 22 | 10 | | |
| | | | 400 | 22 | 530 | | |
| 45C | Cable | F | 54 | 22 | 60 | | |
| 25C | Cabinet | F | - | - | - | - | UG1211ACZ |

See mechanical det

#774

0774 4072438205

```
"4072438205",1,1,"45C","Buried Copper Cable",1,600,24,65,"",""
"4072438205",1,2,"45C","Buried Copper Cable",1,1800,24,480,"",""
"4072438205",1,3,"45C","Buried Copper Cable",1,900,24,504,"",""
"4072438205",1,4,"45C","Buried X-Box",2,1500,0,0,"2954 SW 22 CIR",""
"4072438205",2,1,"45C","Buried Copper Cable",3,600,24,5,"",""
"4072438205",2,2,"45C","Buried Copper Cable",3,300,22,1107,"",""
"4072438205",2,3,"45C","Buried Copper Cable",3,50,22,0,"",""5
"4072438205",2,4,"45C","Buried Serving Terminal",3,8,0,0,"2929 SW 22 CIR",""
"4072438205",3,1,"45C","Buried End Section or Bridged Tap",4,900,24,1115,"",""
"4072438205",3,2,"45C","Buried End Section or Bridged Tap",4,300,22,10,"",""
"4072438205",3,3,"45C","Buried End Section or Bridged Tap",4,50,22,240,"",""
                                                                    235
```

District: Palm – West Palm Beach

SAMPLE #: 0744
Circuit : 4079989994
SVC Cat.: RESIDENCE

W.C.: BCRTFLBT
USOC: 1FR

| F1 Information | | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG501 | 6505PR | |
| Pair | 7323 3526980 | 553 | |
| Addr | 6505POWERLINE RD | PBW 3519080 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25C | REGENERATOR | F | | | | | |
| F5C | CABLE | F | 60 | | 1015 | MF1414123 | |
| F5C | CABLE | F | 60 | | 6705 | U6080P03 | |
| F5C | CABLE | F | 18 | | 5100 | U6080P02 | |
| F5C | CABLE | F | 6 | | 150 | U6080A02 | |
| F5C | CABLE | F | 6 | | 3477 | U6080B01 | |
| F5C | CABLE | F | 6 | | 405 | U6080B01 | |
| F5C | CABLE | F | 6 | | 1313 | U6080B01 | |
| F45C | CABLE | F | 6 | | 1185 | U6080C01 | |
| 25C | REGENERATOR | F | bcrtFL0081 | | Clint Moore Rd. N/a | | nti dms1 tx |
| 5C | CABLE | DF | 210 | 22 | 150 | U6080C01 | |
| 45C | CABLE | DF | 200 | 22 | 465 | U6080C01 | |
| 45C | CABLE | DF | 200 | 22 | 330 | DE04UC | |
| 45C | CABLE | DF | 200 | 22 | 1680 | DE04UC | |
| 45C | CABLE | DF | 200 | 22 | 1950 | DE04UA | |
| 45C | CABLE | DF | 200 | 22 | 390 | DE04UA | |
| 45C | CABLE | DF | 54 | 22 | 55 | U6080A01 | |
| 25C | Regenerator | F | | | | | |
| 45C | CABLE | DF | 600 | 26 | 35 | U6080A01 | |
| 45C | CABLE | DF | 900 | 26 | 40 | U6080A01 | F23B02Z 00505 |

3 ADDRESS: 3009 CLINT MOORE RD
CLLI: BCRTFLU0081
STRUCTURE: 6200 CAB

27391 = 5.19

Air Miles = 3.25

SAMPLE #: 0744 District: Palm West Palm Beach
Circuit : 407998999L W.C.: BCRTFLBT
SVC Cat Residence USOC: IFR

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | DF | 900 | 24 | 30 | DI0214D | |
| 45C | X-BOX | I | 4800 | | | DI0214D | |
| 45C | cable | D | 900 | 24 | 20 | DI0214D | |
| 4X | cable | D | 900 | 24 | 30 | | |
| 45C | cable | D | 600 | 26 | 1125 | | |
| 45C | cable | D | 200 | 26 | 2440 | | |
| 45 | TERMINAL | D | 6 | | | | |

1 of 2

District: Palm - West Palm Beach

SAMPLE #: 0753
Circuit : 4073916012
SVC Cat.: SMALL BUSINESS

W.C.: BCRTFLMA
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG501 | 080NW1AV #2151223 | |
| Pair | 827 | 761 | |
| Addr | 4080 NW 1ST AV | 4500 OAK CIR BLDG C | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | MUX AT CO |
|---|---|---|---|---|---|---|---|
| F25C | REGENERATOR | | | | | | |
| F12C | CABLE | F | 144 | | 348 | MF1611D16 | |
| F5C | CABLE | F | 144 | | 2190 | MF1611D16 | |
| F5C | CABLE | F | 144 | | 2480 | UG1609D01 | |
| F5C | CABLE | F | 132 | | 625 | | |
| F5C | CABLE | F | 132 | | 3090 | | |
| F5C | CABLE | F | 120 | | 2552 | UG1605B01 | |
| F5C | CABLE | F | 120 | | 2365 | UG1605B01 | |
| F5C | CABLE | F | 96 | | 3180 | UG1801A01 | |
| F5C | CABLE | F | 36 | | 1428 | UG1602B01 | |
| F5C | CABLE | F | 48 | | 2400 | UG1602B01 | |
| F5C | CABLE | F | 24 | | 110 | UG1604D01 | |
| F45C | CABLE | F | 12 | | 790 | UG1604D01 | |
| F22C | CABLE | F | 12 | | 300 | DI1604B | |
| F22C | CABLE | F | 12 | | 1086 | DI1604B | |
| F45C | CABLE | F | 12 | | 638 | DI1606D | |
| 25TC | REGENERATOR | bcrtflw | 01561210 DW | | 40th st. SO | cab | MUX AT RT |
| 45C | CABLE | F | 900 | 26 | 135 | DI1606D | |
| 45C | CABLE | F | 600 | 24 | 171 | DI1606D | |
| 45C | CABLE | F | 600 | 24 | 1750 | DI1806C | |
| 45C | CABLE | F | 600 | 24 | 20 | DI1806C | |

Loop Distance = 26,861 ÷ 5280 = 5.09

Airline Miles = 3.20

SAMPLE #: 0753 : South Dade - Perrine

2 of 2

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | F | 900 | 22 | 261 | DI 1806C | |
| 45C | CABLE | F | 900 | 24 | 25 | DI 1806C | |
| 45C | X-BOX | I | 2700 | 24 | | DI 1806C | |
| 45C | CABLE | D | 900 | 24 | 35 | DI 1806C | |
| 45C | CABLE | D | 900 | 24 | 172 | DI 1806C | |
| 45C | CABLE | D | 600 | 24 | 695 | DI 1806A | |
| 45C | CABLE | D | 600 | 24 | 100 | DI 1806A | |
| 45C | CABLE | D | 600 | 24 | 32 | DI 1806A | |
| 45C | CABLE | D | 600 | 24 | 118 | DI 1806A | BT |
| 45C | CABLE | D | 100 | 24 | 40 | DI 1806A | |
| 22C | CABLE | D | 100 | 24 | 249 | DI 1806A | |
| | | | | | | | |
| 12C | CABLE | D | 100 | 24 | 181 | DI 1808C | |
| 12C | CABLE | D | 25 | 24 | 20 | DI 1808C | |
| 12C | CABLE | D | 25 | 24 | 285 | DI 1808C | |
| 12C | TERMINAL | D | 25 | | | DI 1808C | |
| 45C | CABLE | E | 600 | 24 | 344 | | |
| 45C | CABLE | E | 600 | 24 | 116 | | |
| 45C | CABLE | E | 600 | 24 | 220 | | |
| 45C | CABLE | E | 600 | 24 | 50 | | |
| 45C | CABLE | E | 600 | 24 | 50 | | |

District: Palm - West Palm Beach

SAMPLE #: 0760
Circuit : 4073954254
SVC Cat.: SMALL BUSINESS

W.C.: BCRTFLMA
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG51 | 4099NDH | |
| Pair | 384 | 657 | |
| Addr | 4099 N DIXIE HWY | 4331-1.01 N DIXIE HWY | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

See attached Sheets

SAMPLE #: FL0760 : [redacted] 1 of 2

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F257C F5C | REGENERATOR CABLE | F F | 60 | | 3050 | | |
| F5C | CABLE | | 48 | | 3086 | | |
| F5C | | | 36 | | 150 | | |
| F45C | | | 36 | | 2407 | | |
| F22C | | | 36 | | 89 | | |
| F5C | | | 36 | | 4311 | | |
| F5C | | | 30 | | 1092 | | |
| F5C | | | 18 | | 4393 | | |
| F5C | ↓ | ↓ | 6 | | 715 | | |
| F257C | REGENERATOR | F | | | 143 | | |
| 5C | CABLE | | 1800 | 24 | 143 | | |
| 5C | | | 1800 | 24 | 15 | | |
| 45C | | | 600 | 24 | 40 | | |
| 45C | | | 900 | 24 | 250 | | |
| 45C | ↓ | ↓ | 600 | 24 | 20 | | |
| 45C | X-BOX | I | 1800 | | | | |
| 45C | CABLE | D | 600 | 24 | 20 | | |
| 45C | | | 300 | 24 | 20 | | |
| 45C | | | 900 | 24 | 365 | | |
| 45C | ↓ | ↓ | 50 | 24 | 50 | | |

LOOP DISTANCE = 3.84
AIRLINE MILES: 3.26

F23B02Z 00510

SAMPLE #: FL760 : ~~South Pipeline~~ 2 of 2

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 12C | BLD ENTR CA | D | 50 | 24 | 45 | | |
| 12C | TERMINAL | D | 50 | | | | |

District: Palm - West Palm Beach

SAMPLE #: 0738
Circuit : 4079943454
SVC Cat.: RESIDENCE

W.C.: BCRTFLBT
USOC: 1FR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable PG26 | 7920FBCR | |
| Pair 18 | 467 | |
| Addr R 17920 FIELDBROOK CIR | CDW | |

| | FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|---|
| | 25C | Regenerator | F | - | - | - | - | Mux AT CO |
| * | T5C | Cable | E | 192 | - | 5000 | U6141401 | |
| | T45C | | F | 192 | | 570 | | |
| | T22C | | F | 192 | | 4310 | | |
| | T45C | | F | 192 | | 476 | | |
| | T45C | | F | 192 | | 1754 | | |
| | T22C | | F | 192 | | 698 | | |
| | T45C | | F | 192 | | 467 | | |
| | T22C | | F | 192 | | 2022 | | |
| | ↓ | | F | 192 | | 5762 | | |
| | T45C | | F | 192 | | 630 | | |
| | F22C | | F | 72 | | 250 | | |
| | F45C | ↓ | F | 12 | | 193 | | |
| | 25C | Regenerator | F | bcrtfly0081, 3009 clint moore rd, ntidms | | | | 1u cab Mux AT RT |
| | 45C | Cable | F | 900 | 26 | 70 | | D10414A |
| | ↓ | ↓ | ↓ | 600 | 26 | 130 | | |
| | | | | 400 | 26 | 740 | | F23B02Z 00512 |
| | | | | 400 | 26 | 744 | | |
| | ↓ | ↓ | ↓ | 600 | 24 | 15 | | stub to X-Box |
| | 45C | X-BOX | I | 1800 | - | - | - | |

* entered F5C etc

Loop Distance = 26,628 ÷ 5280 = 5.047
Airline Miles = 2.85

RT TO FIELD

District: PALM-WEST-PALM BEACH

SAMPLE #: 0738
Circuit : 407994 3454
SVC Cat.: RESIDENCE

W.C.: BCRTFLBT
USOC: IFR

F1 = PG26, 18
FZ = 7920 FBCR, 477
ADDR = R 7920 FIELDBROOK CIR
ADDR = CDW

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | X BOX | I | 1800 | - | - | DIO214B | |
| 45C | CABLE | D | 600 | 24 | 25 | DIO214B | |
| 45C | CABLE | D | 200 | 22 | 231 | DIO214B | |
| 45C | CABLE | D | 200 | 22 | 60 | DIO214B | |
| 45C | CABLE | E | 200 | 22 | 10 | | |
| 45C | CABLE | D | 50 | 22 | 2481 | DIO216 | |
| 45C | TERMINAL | D | 4 | - | - | DIO216 | |
| 45C | CABLE | E | 600 | 24 | 30 | | |

1 of 3

District: North Dade - Miami

AMPLE #: 0716
ircuit : 3056235942
VC Cat.: RESIDENCE

W.C.: NDADFLBR
USOC: 1ER

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| able | PG36 | 800NW67A | |
| air | 1289 # 34060 | 77 28109 | |
| ddr | 19800 NW 67 AV; EXJ | R 19911 NW 67 CIRCLE CT | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 1800 | 24 | 491 | | |
| 5C | Cable | F | 1800 | 24 | 881 | | |
| 5C | Cable | F | 1800 | 24 | 624 | | |
| 5C | Cable | F | 1800 | 24 | 651 | | |
| 5C | Cable | F | 1800 | 24 | 129 | | |
| 257C | Case | F | 108 | | | | |
| 5C | Cable | F | 1800 | 24 | 3 | | |
| 5C | Cable | F | 1800 | 24 | 522 | | |
| 5C | Cable | F | 1800 | 24 | 652 | | |
| 5C | Cable | F | 1800 | 24 | 664 | | |
| 5C | Cable | F | 1800 | 24 | 668 | | |
| 5C | Cable | F | 1800 | 24 | 688 | | |
| 5C | Cable | F | 1800 | 24 | 666 | | |
| 257C | Case | F | 108 | | | | |
| 5C | Cable | F | 1800 | 24 | 3 | | |
| 5C | Cable | F | 1800 | 24 | 2005 | | |
| 5C | Cable | F | 1800 | 24 | 1379 | | |
| 5C | Cable | F | 1800 | 24 | 662 | | |
| 5C | Cable | F | 418 | 24 | 170 | | |
| 257C | Case | F | 108 | — | ~~1~~ | | |
| 5C | Cable | F | 1800 | 24 | 664 | | |
| 5C | Cable | F | 1800 | 24 | 661 | | |

F23B02Z 00514

Loop Distance = 27,639 ÷ 5280 = 5.23 miles

MPLE #: 716 : South Dade - Perrine 2 of 3

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 1500 | 24 | 699 | | |
| 5C | Cable | F | 1500 | 24 | 715 | | |
| 5C | Cable | F | 1500 | 24 | 645 | | |
| 5C | Cable | F | 1500 | 24 | 40 | | |
| 57C | Case | F | 108 | | | | |
| 5C | Cable | F | 1500 | 24 | 584 | | |
| 5C | Cable | F | 1200 | 22 | 660 | | |
| 5C | Cable | F | 1200 | 22 | 613 | | |
| 5C | Cable | F | 1200 | 22 | 580 | | |
| 5C | Cable | F | 1200 | 22 | 791 | | |
| 7C | Case | F | 108 | | | | |
| 5C | Cable | F | 900 | 24 | 369 | | |
| 5C | Cable | F | 900 | 24 | 300 | | |
| 5C | Cable | F | 900 | 24 | 924 | | |
| 5C | Cable | F | 900 | 24 | 819 | | |
| 5C | Cable | F | 900 | 24 | 887 | | |
| 5C | Cable | F | 900 | 24 | 814 | | |
| 5C | Cable | F | 900 | 24 | 319 | | |
| 5C | Cable | F | 400 | 24 | 10 | | |

SAMPLE #: 716 : South Dade - Perrine 3 of 3

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 314 | 22 | 640 | | |
| 5C | Cable | F | 314 | 22 | 20 | | |
| 25C | CEV | F | — | — | — | | RT |
| 5C | CABLE | F | 1200 | 24 | 35 | | |
| 5C | CABLE | F | 1800 | 24 | 620 | | |
| 5C | CABLE | F | 1500 | 24 | 455 | | |
| 5C | CABLE | F | 1500 | 24 | 825 | | |
| 5C | CABLE | F | 900 | 24 | 870 | | |
| 22C | CABLE | F | 200 | 24 | 685 | | |
| ↓ | CABLE | F | 300 | 24 | 60 | | |
| ↓ | X-BOX | I | 900 | | | | |
| 22C | CABLE | D | 300 | 24 | 60 | | |
| 45C | ↓ | D | 200 | 24 | 522 | | |
| ↓ | ↓ | ↓ | 100 | ↓ | 334 | | |
| ↓ | ↓ | ↓ | ↓ | ↓ | 35 | | |
| ↓ | ↓ | ↓ | 50 | ↓ | 225 | | |
| ↓ | Terminal | ↓ | 6 | | | | |
| 5C | CABLE | E | 418 | 24 | 72 | | |
| ↓ | ↓ | ↓ | ↓ | ↓ | 98 | | |

F23B02Z 00516

4
7-15

District: North Dade - Miami

SAMPLE #: 0672
Circuit : 3058633789
SVC Cat.: SMALL BUSINESS

W.C.: MIAMFLPB
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | FG44 | 00NW79AV | |
| Pair | 1477 | 1000 | |
| Addr | 8500 NW 79THAV | MR 8601 NW 81ST RD SIDE | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25TC | Regenerator | F | | | | | MUX ATCO |
| F5C | Cable | F | 216 | | 590 | | |
| F5C | Cable | F | 204 | | 350 | | |
| F5C | Cable | F | 204 | | 150 | | |
| F5C | Cable | F | 204 | | 3711 | | |
| F5C | Cable | F | 204 | | 225 | | |
| F5C | Cable | F | 144 | | 1550 | | |
| F5C | Cable | F | 144 | | 6850 | | |
| F5C | Cable | F | 48 | | 120 | | |
| F5C | Cable | F | 24 | | 290 | | |
| F5C | Cable | F | 24 | | 2760 | | |
| 25TC | Regenerator | F | ma | nf | 04 | 13 | 10 8101 DW 90th st maxi MUX AT RT |

LOOP
21646 / 5280 = 4.09 mi

ES/BT
0'

#Loc
0

Co-It Loop
BT1 = 4274'
BT2 = 299'
BT3 = 15'
15 TH

Airline Miles = 3.69

```
r/reg/data grep -i 3058633789 *.mkp
305883.mkp:"3058633789",1,1,"5C","Underground Copper Cable",1,900,24,240,"",""
305883.mkp:"3058633789",1,2,"5C","Underground Copper Cable",1,600,26,10,"",""
305883.mkp:"3058633789",1,3,"22C","Aerial Copper Cable",1,1200,26,2790,"",""
305883.mkp:"3058633789",1,4,"45C","Buried Copper Cable",1,600,24,25,"",""
305883.mkp:"3058633789",1,5,"45C","Buried X-Box",1,1800,0,0,"8500 NW 79TH AV",""
305883.mkp:"3058633789",2,1,"5C","Underground Copper Cable",1,600,24,25,"",""
305883.mkp:"3058633789",2,2,"45C","Buried Copper Cable",1,600,26,710,"",""
305883.mkp:"3058633789",2,3,"12C","Building Entrance Copper Cable",1,600,26,190,
"",""
305883.mkp:"3058633789",2,4,"12C","Building Entrance Copper Cable",1,400,26,490,
"",""
305883.mkp:"3058633789",2,5,"12C","Building Entrance Copper Cable",1,300,26,285,
"",""
305883.mkp:"3058633789",2,6,"12C","Building Entrance Copper Cable",1,200,26,285,
"",""
305883.mkp:"3058633789",2,7,"12C","Building Entrance X-Box",1,100,0,0,"MR 8601 N
 81ST RD SIDE #22"
```

F23B022 00518

District: North Dade - Miami

SAMPLE #: 0653
Circuit : 3058282480
SVC Cat.: RESIDENCE

W.C.: MIAMFLHL
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG69 #83972 | 150W60ST 52150W60ST | |
| Pair | 3596 | 339 | |
| Addr | 2150 W 60TH ST | MR 6130 W 21ST CT #73307 | |

| ERC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| ~~25C~~ | ~~Regulator~~ | | | | | | MUX ATCC |
| E5C | CABLE | F | 96 | | 285 | UG0409B06 | |
| E5C | CABLE | F | 96 | | 6768 | UG0409C06 | |
| E5C | CABLE | F | 12 | | 2022 | UG0409C13 | |
| 25C | REGEN | | | | | DIOIIIB | MULTIPLEXER |
| 5C | CABLE | F | 1800 | 24 | 80 | DIOIIIB | |
| 22C | CABLE | F | 1500 | 26 | 111 | UG0409C04 | need CLLI |
| 22C | CABLE | F | 200 | 26 | 65 | DIOIIIA | |
| 22C | CABLE | F | 1500 | 26 | 530 | DIOIIIB | hith FLN00029 |
| 22C | CABLE | F | 1500 | 26 | 115 | DIOIIIB | |
| 22C | CABLE | F | 1500 | 26 | 882 | DIOIIIB | |
| 22C | CABLE | F | 1500 | 26 | 693 | DIOIIID | |
| 22C | CABLE | F | 1500 | 26 | 25 | DIOIIIB | |
| 22C | CABLE | F | 600 | 26 | 750 | DIOIIIC | |
| 22C | CABLE | F | 600 | 24 | 40 | DIOIIIC | |
| 45C | CABLE | F | 900 | 24 | 25 | DIOIIIC | |
| 45C | X-BOX | T | 2700 | | | DIOIIIC | |
| 45C | CABLE | D | 300 | 24 | 25 | DIOIIIC | |
| 45C | CABLE | D | 300 | 24 | 20 | DIOIIIC | |
| 22C | CABLE | D | 600 | 24 | 40 | DIOIIIC | |
| 22C | CABLE | D | 400 | 26 | 115 | DIOIIIC | |
| 45C | CABLE | D | 100 | 26 | 70 | DIOIIIC | |
| 45C | CABLE | D | 300 | 26 | 160 | DIOIIIC | |

District: NORTH DADE - Miami

SAMPLE #: 0653
Circuit : 305828Z480
SVC Cat.: RESIDENCE

W.C.: MIAMFLHL
USOC: 1FR

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | D | 200 | 24 | 70 | DIO111C | |
| 45C | CABLE | D | 100 | 26 | 160 | DIO111C | |
| 12C | BLDG ENTCA | D | 100 | 26 | 175 | DIO111C | |
| 12C | TERMINAL | D | 100 | | | DIO111C | |
| | | | | need size | | | |
| | | | | | 13286 | | |

13286 ÷ 5280 = 2.52 miles

airline miles – 1.15

District: North Central Florida - Gainesville

PAGE 1 of 8

SAMPLE #: 0628
Circuit : 9046833868
SVC Cat.: RESIDENCE

W.C.: WWSPFLSH
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG520 | 227527 | |
| Pair | 2292 | 378 | |
| Addr | F 3359 AUGUSTINE RD | 11365 Silverwood Ct | need address |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | Regenerator | F | | | | UG0507O1 | mux AT CO |
| F5C | cable | F | 144 | | 4217 | UG0507O1 | |
| F5C | cable | F | 144 | | 4225 | UG0307C01 | |
| F5C | cable | F | 132 | | 4455 | UG0209O1 | |
| F5C | cable | F | 120 | | 6014 | UG0805O1 | |
| F22C | cable | F | 48 | | 6912 | UG0805O1 | |
| F45C | cable | F | 6 | | 2122 | DI0602D | |
| 257C | Regenerator | F | | | | DI0802 | mux AT RT |
| 45C | cable | F | 600 | 24 | 15 | DI0802 | need CLLI |
| 45C | cable | F | 1800 | 26 | 53 | DI0802 | |
| 45C | cable | F | 1800 | 26 | 66 | DI0802 | sthcFL400004 |
| 45C | cable | F | 1800 | 26 | 680 | DI0802 | rta 11176 |
| 45C | cable | F | 400 | 26 | 166 | DI0802 | auburndale st. SDcab |
| 45C | cable | F | 400 | 26 | 1694 | DI0802 | |
| 45C | cable | F | 400 | 24 | 10 | DI0802 | stub to X-B |
| 45C | X-Box | I | 1800 | | | DI0802 | |
| 45C | cable | D | 400 | 24 | 10 | DI0802 | stub to X-B |
| 45C | cable | D | 300 | 26 | 40 | DI0802 | |
| 45C | Cable | D | 200 | 26 | 226 | DI0802 | |
| 45C | Cable | D | 100 | 26 | 705 | DI0802 | |

SAMPLE # 0628 District: North Central Florida - Gainesvill
Circuit : 9046833868 W.C.: WWSPFLSH
SVC Cat Residence USOC: IFR

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | cable | D | 50 | 26 | 450 | DI0802 | |
| 45C | cable | D | 25 | 26 | 390 | DI0802 | |
| 45C | terminal | D | 2 | | | | |
| | | | | | 32450 | | |

32450 ÷ 5280 = 6.15 miles

airline miles - 3.51

District: North Central Florida-Gainesville

SAMPLE #: FL0607
Circuit 904 378 8301
SVC Cat SMALL BUSINES

W.C.: 372 -GSVLFLMA
USOC: 1MB

F1: Cable 69 Pair 1849 Centrex 5 F2: UF5, 1849 I 446-AZ.C.1 MEDICAL CEN F3: UF 509, 2804 106-CC

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 3600 | 26 | 233 | UG0105B04 | |
| 5C | Cable | F | 3600 | 26 | 252 | UG0105B23 | |
| 5C | Cable | F | 3600 | 26 | 934 | UG0105B18 | |
| 5C | Cable | F | 3600 | 26 | 933 | UG0105D02 | |
| 5C | Cable | F | 3600 | 26 | 616 | UG0107B03 | |
| 5C | Cable | F | 3600 | 26 | 677 | UG0107A01 | |
| 5C | Cable | F | 3600 | 26 | 656 | UG0107A02 | |
| 5C | Cable | F | 3600 | 26 | 766 | UG0307D02 | |
| 5C | Cable | F | 3600 | 26 | 796 | UG0307D04 | |
| 5C | Cable | F | 3600 | 26 | 815 | UG0307A05 | |
| 5C | Cable | F | 3600 | 26 | 416 | UG0307A05 | |
| 12C | X-BOX | I | 28000 | - | - | UG0307A01 | CENTREX 5 FRAME @ CUST PREM CREATES UF5 |
| 12C | Cable | D | 300 | 26 | 27 | | |
| ↓ | ↓ | D | 2700 | 26 | 113 | | |
| 5C | Cable | D | 2100 | 26 | 600 | | |
| 5C | ↓ | D | 2100 | 26 | 318 | | |
| 5C | ↓ | D | 2100 | 26 | 410 | | |
| 12C | BLDG ENTRANCE CABLE | D | 2100 | 26 | 170 | | |
| 12C | Cable | D | 2100 | 26 | 420 | | |
| 52C | Cable | D | 900 | 24 | 40 | | |
| 52C | Cable | D | 900 | 24 | 25 | | |
| 52C | Cable | D | 900 | 24 | 13 | | |
| 52C | X-Box | D | 11500 | - | - | BR05C1B8 | BLDG TEA X-BOX CREATES 509 CABI |
| 52C | Cable | D | 300 | 24 | 36 | | |

Loop Distance = 9580 ÷ 5280 = 1.8
Airline Miles = .92

[redacted] : ~~South Pole - Dam Line~~

A: 0607

SIT: 9043788301



| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 52C | Cable | D | 200 | 26 | 114 | BR0509B05 | |
| ↓ | ↓ | D | 75 | 26 | 30 | | |
| 52C | Terminal | D | 50 | - | - | BR0509B06 | |
| 12C | BLDG Entrance Cable | E | 2100 | 26 | 170 | | |

served straight underground  Add'l pop missing  Northwest

SAMPLE #: 0613
Circuit : 9043317676
SVC Cat.: SMALL BUSINESS

District: North Central Florida --Gainesville

W.C.: GSVLFLNW
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | ~~FC3~~ 4 | 2202 | |
| Pair | ~~2454~~ 1001 | 1076 | |
| Addr | I 6419 NW 8 AV | I-6419-A # 52213 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 5C | Cable | F | 3000 | 26 | 125 | |
| 5C | Cable | F | 3000 | 26 | 340 | |
| 5C | Cable | F | 3000 | 26 | 280 | |
| 5C | Cable | F | 3000 | 26 | 779 | |
| 5C | Cable | F | 3000 | 26 | 616 | |
| 5C | Cable | F | 3000 | 26 | 785 | |
| 5C | Cable | F | 1200 | 22 | 746 | |
| 5C | Cable | F | 1200 | 22 | 754 | |
| 5C | Cable | F | 1200 | 22 | 720 | |
| 5C | Cable | F | 1200 | 22 | 780 | |
| 5C | Cable | F | 1200 | 22 | 750 | |
| 5C | Cable | F | 600 | 24 | 18 | |
| 45C | Cable | F | 900 | 26 | 40 | |
| 45C | Cable | F | 1100 | 22 | 40 | |
| 45C | Cable | F | 1100 | 22 | 205 | |
| 45C | Cable | F | 1100 | 22 | 410 | |
| 45C | Cable | F | 1100 | 22 | 449 | |
| 45C | Cable | F | 900 | 24 | 10 | |
| 45C | Cable | F | 600 | 24 | 30 | |
| 45C | Cable | F | 600 | 22 | 240 | |

Loop = 9982 ÷ 5280 = 1.89 miles

Airline miles = 1.17

: [redacted]

SAMPLE #: 0613

| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | F | 600 | 22 | 330 | | |
| 45C | Cable | F | 600 | 22 | 300 | | |
| 45C | Cable | F | 600 | 22 | 180 | | |
| 12C | Cable | F | 600 | 24 | 30 | | |
| 12C | Bldg. Ent Cd. | F | 600 | 22 | 626 | | |
| 12C | Cable | F | 900 | 24 | 30 | | |
| 12C | XBox | I | 2100 | | | | |
| 12C | Cable | D | 900 | 24 | 30 | | |
| 12C | Cable | D | 300 | 22 | 340 | | |
| 12C | Terminal | D | 300 | | | | |

AJS ✓✓

18

District: North Central Florida - Gainesville

SAMPLE #: 0624
Circuit : 9043251040
SVC Cat.: RESIDENCE

W.C.: FLTKFLMA
USOC: 1FRCL

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG501 | 1414 | |
| Pair | 2390 | 205 | |
| Addr | DUNHAM WOODS SR 20 AND | P 12 DARREN DR | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| Z57C | REGENERATOR | F | | | | | MUX AT CO |
| F5C | CABLE | F | 72 | | 3411 | | |
| | | | 72 | | 3554 | | |
| | | | ↓ | | 4369 | | |
| | | | 48 | | 1676 | | |
| | | | ↓ | | 3924 | | |
| | | | 36 | | 3282 | | |
| | | | 24 | | 2753 | | |
| | | | 24 | | 2310 | | |
| ↓ | | | 24 | | 2790 | | |
| F45C | | | 24 | | 380 | | |
| | | | 30 | | 10 | | |
| | | | 30 | | 192 | | |
| | | | 30 | | 2366 | | |
| | | | 12 | | 8164 | | |
| | | | 12 | | 7984 | | |
| | | | 12 | | 7994 | | |
| | | | 12 | | 9290 | | |
| ↓ | ↓ | ↓ | 12 | | 1007 | | |
| Z57C | REGENERATOR | | FLTKFLMDDG4 | SC 20 | at pawlandav, 20a cab | | |

Loop Distance 78,267 - 14.82 Some of it WORKED but still can't tell what PROBLEM is need to find out who is working on it & WHAT is WRONG SEE 4-4

Air Line Miles = 10,43

1. TAKE AT. XCONN LOOP
2. NEED XCONN - CUST
3. NEED to R.T. CO-RT

NIGHT SHIFT

CO - OF 1 — Y — AA3516 — Y — PG501 — X

F23B02Z 00527

292

SAMPLE # 624 District: _____

Circuit _____ W.C _____

SVC Cat _____ USOC _____

| FRC | Facility | Sec | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 45C | CABLE | F | 54 | 22 | 3440 | |
| 257C | FEEDER | F | | | | |
| | | | | | | rte e-307 n Sr 26 |
| | | | | | | trenFL 0014 |
| | | | | | | 5/ cab |

F23B02Z 00528

0624 9043251040
"9043251040",1,1,"45C","Buried Copper Cable",1,400,24,500,"","",
"9043251040",1,2,"45C","Buried Copper Cable",1,300,24,25,"","",
"9043251040",1,3,"45C","Buried X-Box",2,900,0,0,"SR 20 AND ROWLAND AV",""
"9043251040",2,1,"45C","Buried Copper Cable",3,300,24,25,"","",
"9043251040",2,2,"45C","Buried Copper Cable",3,400,22,4362,"","",
"9043251040",2,3,"45C","Buried Copper Cable",3,300,22,1480,"","",
"9043251040",2,4,"45C","Buried Copper Cable",3,100,22,2500,"","",
"9043251040",2,5,"45C","Buried Copper Cable",3,50,22,1386,"","",
"9043251040",2,6,"45C","Buried Serving Terminal",3,25,0,0,"P 12 DARREN DR",""
"9043251040",3,1,"45C","Buried End Section or Bridged Tap",4,50,24,342,"","",
"9043251040",3,2,"45C","Buried End Section or Bridged Tap",4,25,24,972,"","",

F23B022 00529

District: North Central Florida - Gainesville

1PLE #: 0587
rcuit : 9047996600
: Cat.: RESIDENCE

W.C.: BKVLFLJF
USOC: 1FR

4 of 7

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| ole | PG530 | 216033 | |
| r | 419 | 101 | |
| dr | F 26333 RICHBARN RD | F 27096 RICHBARN RD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 1500 | 26 | 250 | UG0308D07 | |
| ↓ | ↓ | ↓ | 600 | 24 | 12 | | |
| ↓ | ↓ | ↓ | 106 | 22 | 845 | | |
| 5C | Cable | F | 106 | 22 | 80 | | |
| ↓ | ↓ | ↓ | 106 | 22 | 740 | | |
| ↓ | ↓ | ↓ | 106 | 22 | 710 | | |
| ↓ | ↓ | ↓ | 106 | 22 | 510 | | |
| ↓ | ↓ | ↓ | 106 | 22 | 412 | | |
| 7C | Case | F | 108 | - | - | | App Case #1 |
| 5C | Cable | F | 106 | 22 | 265 | | |
| ↓ | ↓ | ↓ | 106 | 22 | 45 | DI0108D | |
| ↓ | ↓ | ↓ | 106 | 22 | 1300 | | |
| ↓ | ↓ | ↓ | 106 | 22 | 648 | | |
| ↓ | ↓ | ↓ | 106 | 22 | 1250 | | |
| 7C | Case | F | 108 | - | - | | App Case #2 |
| 5C | Cable | F | 106 | 22 | 100 | | |
| | | | 600 | 22 | 274 | | |
| | | | 418 | 22 | 1670 | | |
| | | | 418 | 22 | 838 | | |
| | | | 418 | 22 | 1254 | | |

Loop Distance = 36,479 ÷ 5280 = 7.0 Miles
Aerial Miles = 5.86

F23B02Z 00530

FL
SAMPLE #: 0587
Circuit: 904 7996600 [redacted]



| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | F | 418 | 22 | 2094 | DI 0806 | |
| 257C | Case | F | 108 | - | - | - | APP Case #3 |
| 45C | Cable | F | 418 | 22 | 86 | | |
| ↓ | ↓ | ↓ | 418 | 22 | 500 | | |
| | | | 300 | 22 | 557 | | |
| | | | 300 | 22 | 350 | | |
| ↓ | ↓ | ↓ | 300 | 22 | 4102 | | |
| 257C | Case | F | 108 | - | - | DI 1006 | APP Case # 4 |
| 45C | Cable | F | 300 | 22 | 101 | | |
| ↓ | ↓ | ↓ | 300 | 22 | 1590 | | |
| | | | 300 | 22 | 795 | | |
| ↓ | ↓ | ↓ | 200 | 24 | 20 | | |
| 257C | Case | F | 108 | - | - | DI 1206 | App Case # 5 |
| 45C | Cable | F | 200 | 22 | 3080 | | |
| ↓ | ↓ | ↓ | 200 | 22 | 606 | | |
| 257C | Case | F | 108 | - | - | DI 1606 | App Case # 6 |
| 45C | Cable | F | 200 | 22 | 20 | | |
| ↓ | ↓ | ↓ | 200 | 24 | 14 | | |
| | | | 300 | 22 | 20 | | |
| ↓ | ↓ | ↓ | 200 | 22 | 50 | | |

EL
SAMPLE #: 0587
Circuit: 904 7996600



| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | F | 200 | 22 | 165 | DI 1606 | |
| ↓ | ↓ | | 210 | 22 | 1242 | | |
| | | | 210 | 22 | 1926 | | |
| | | | 200 | 24 | 20 | | |
| 257C | Cabinet | F | - | - | - | | SLC 96 RT |
| 45C | Cable | F | 200 | 24 | 20 | | |
| ↓ | ↓ | F | 200 | 22 | 4430 | | |
| 45C | X-Box | I | 600 | - | - | DI 1812 | |
| 45C | Cable | D | 300 | 24 | 20 | | |
| ↓ | ↓ | ↓ | 100 | 22 | 2130 | | |
| ↓ | ↓ | ↓ | 100 | 22 | 110 | | |
| 22C | Cable | D | 50 | 24 | 30 | | |
| ↓ | ↓ | ↓ | 25 | 22 | 1698 | | |
| 22C | Terminal | D | 10 | | | | DI 2012 |

District: North Central Florida - Gainesville

SAMPLE #: 0589
Circuit : 9044891074
SVC Cat.: RESIDENCE

W.C.: DNLNFLWM
USOC: 1MR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG12 | 230E | |
| Pair | 624 | 15 | |
| Addr | 230 ELKCAM BLVD | 2385 W FARRAGUT DR | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F5C | Regenerator | F | | | | 46051IC01 | |
| F5C | CABLE | F | 96 | | 1349 | 46051IC01 | |
| F45C | CABLE | F | 96 | | 314 | DIC515 | |
| F23C | CABLE | F | 96 | | 135 | DIC519 | |
| F22C | CABLE | F | 96 | | 85 | DIC519 | |
| F45C | CABLE | F | 96 | | 169 | DIC523 | |
| F5C | CABLE | F | 96 | | 164 | DIC523 | |
| F45C | CABLE | F | 60 | | 8650 | DIC523 | |
| F45C | CABLE | F | 48 | | 3944 | DIC523 | |
| F45C | CABLE | F | 48 | | 4466 | DIC525 | |
| F45C | CABLE | F | 36 | | 2349 | DIC729B | |
| F45C | CABLE | F | 36 | | 4409 | DIC729C | |
| F45C | CABLE | F | 6 | | 111 | DIC729D | |

See page 2

Loop Distance = 37,148 ÷ 5280 = 7.04 miles
Airline Miles = 6.3

District: North Central Florida - Gainesville

SAMPLE #: 0589
Circuit: 9W4489 1077
SVC Cat: Residence

W.C.: DNLNFFLWTM
USOC: LMR

r ta elKman blvd dr Inflow3a

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Regenerator | F | — | — | — | DI1129D | MUX AT RT-8 D CABINET #2005.54 |
| 45C | CABLE | F | 600 | 24 | 40 | DI1129D | (BT1) |
| 45C | CABLE | F | 300 | 22 | 1832 | UG1129D01 | |
| 45C | CABLE | F | 600 | 24 | 30 | UG1129D01 | |
| 45C | CABLE | F | 600 | 22 | 205 | DI1131D | |
| 45C | X BOX | E | 1800 | - | - | DI1131D | |
| 5C | CABLE | E | 400 | 24 | 30 | | BT1 |
| 45C | CABLE | D | 600 | 22 | 816 | DI1131D | |
| 45C | CABLE | D | 600 | 22 | 1907 | DI1131D | |
| 45C | CABLE | D | 400 | 22 | 1158 | DI1133D | |
| 45C | CABLE | D | 300 | 22 | 280 | DI0933A | |
| 45C | CABLE | D | 300 | 22 | 470 | DI0933A | |
| 45C | CABLE | D | 200 | 22 | 825 | DI0933A | |
| 45C | CABLE | D | 100 | 22 | 1182 | DI0931 | |
| 45C | CABLE | D | 50 | 22 | 1006 | DI0933B | |
| 45C | CABLE | D | 25 | 22 | 1302 | DI0933B | |
| 45C | Terminal | D | 4 | | | DI0933B | |

[redacted] *4-22 X-ref 7171 of

District: North Central Florida - Daytona

SAMPLE #: 0551
Circuit : 9042520263
SVC Cat.: RESIDENCE

W.C.: DYBHFLMA
USOC: 1FRCL

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 22 | 2204 | |
| Pair | 108 | 184 | |
| Addr | F 1210 N HALIFAX AV | R 1119 JACARANDA AV | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25TC | REGENERATOR | F | | | | MULTIPLEXER | |
| F5C | CABLE | F | 96 | | 395 | | |
| F5C | CABLE | F | 96 | | 2910 | | |
| F5C | CABLE | F | 96 | | 2650 | | |
| F5C | CABLE | F | 96 | | 220 | | |
| F5C | CABLE | F | 96 | | 1280 | | |
| F5C | CABLE | F | 48 | | 200 | | |
| F5C | CABLE | F | 48 | | 2737 | | |
| F5C | CABLE | F | 48 | | 1590 | | |
| F5C | CABLE | F | 12 | | 300 | | |
| 25TC | REGENERATOR | F | 1 | | | MULTIPLEXER | |
| F5C | CABLE | F | 36 | | 5790 | | |
| F5C | CABLE | F | 12 | | 1410 | | |
| 25TC | REGENERATOR | F | 8 | | | MULTIPLEXER | |
| 5c | CABLE | F | 1200 | 26 | 1510 | | |
| 45c | CABLE | F | 1200 | 26 | 100 | | |
| 45c | CABLE | F | 600 | 24 | 240 | | |
| 45c | CABLE | F | 600 | 24 | 727 | | |
| 45c | CABLE | F | 600 | 24 | 20 | | |
| 45c | X BOX | I | 1800 | | | | |

Addresses

Voice subscriber

hub

Loop Distance = 27,330 ÷ 5280 = 5.18 miles

Airline Miles = 1.93

F23B02Z 00535

1 of 3

District: North Central Florida - Daytona

SAMPLE #: 0551
Circuit : 9042520263
SVC Cat.: RESIDENCE

W.C.: DYBHFLMA
USOC: 1FRCL

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | ~~22~~ pg 54 | 2204 | |
| Pair | ~~108~~ 2301 | 184 | |
| Addr | F 1210 N HALIFAX AV | R 1119 JACARANDA AV | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 25TC | REGENERATOR | F | | | | MULTIPLEXER |
| F5C | CABLE | F | 96 | | 395 | |
| F5C | CABLE | F | 96 | | 2910 | |
| F5C | CABLE | F | 96 | | 2650 | |
| F5C | CABLE | F | 96 | | 220 | |
| F5C | CABLE | F | 96 | | 1280 | |
| F5C | CABLE | F | 48 | | 200 | |
| F5C | CABLE | F | 48 | | 2737 | |
| F5C | CABLE | F | 48 | | 1590 | |
| F5C | CABLE | F | 12 | | 300 | |
| 25TC | REGENERATOR | F | 1 | | | MULTIPLEXER |
| F5C | CABLE | F | 36 | | 5190 | |
| F5C | CABLE | F | 12 | | 1410 | |
| 25TC | REGENERATOR | F | 8 | | | MULTIPLEXER |
| 5C | CABLE | F | 1200 | 26 | 1510 | |
| 45C | CABLE | F | 1200 | 26 | 100 | |
| 45C | CABLE | F | 600 | 24 | 240 | |
| 45C | CABLE | F | 600 | 24 | 727 | |
| 46C | CABLE | F | 600 | 24 | 20 | |
| 45C | X BOX | I | 1800 | | | |

Loop Distance = 27,330 ÷ 5280 = 5.18 miles
Airline Miles = 1.93

F23B022 00536

4 Cpl 16 pr 1/3

IFDLC#A1442

#2 ADDR: 711 N. HALIFAX AVE
CLLI. DYBHFLHALØ1
STRUC: CEV

#3 ADDR = S 1134 BEL-AIRE DR
CLLI = DYBHFLBOLØ1
STRUCTURE = CEV

SAMPLE #: 0551

: ~~Southside - Dempne~~

2 of 3

| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 45c | CABLE | D | 600 | 24 | 20 | | |
| 45c | | D | 600 | 24 | 205 | | |
| 22c | | D | 600 | 24 | 529 | | |
| 45c | | D | 600 | 24 | 140 | | |
| 22c | | D | 600 | 24 | 20 | | |
| 22c | | D | 600 | 24 | 1280 | | |
| 22c | | D | 400 | 24 | 364 | | |
| 22c | | D | 400 | 24 | 356 | | |
| 22c | | D | 400 | 24 | 25 | | |
| 45c | | D | 400 | 24 | 260 | | |
| 45c | | D | 400 | 24 | 400 | | |
| 22c | | D | 400 | 24 | 40 | | |
| 45c | | D | 400 | 24 | 20 | | |
| 45c | | D | 200 | 24 | 30 | | |
| 45c | | D | 200 | 24 | 720 | | |
| 45c | | D | 50 | 24 | 50 | | |
| 45c | | D | 50 | 20 | 20 | | |
| 45c | | D | 50 | 24 | 132 | | |
| 45c | ↓ | D | 100 | 24 | 25 | | |

F23B02Z 00537

SAMPLE #: 0551

: [redacted]



| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 22c | CABLE | D | 50 | 26 | 615 | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 22c | TERMINAL | D | 25 | | | | |
| F5c | CABLE | E | 60 | | 2794 | | |
| F5c | ↓ | E | 60 | | 3830 | | |
| F5c | | E | 60 | | 3368 | | |
| F5c | | E | 60 | | 3556 | | |
| F5c | | E | 36 | | 3480 | | |
| F5c | | E | 36 | | 3005 | | |
| F5c | | E | 36 | | 3605 | | |
| F5c | | E | 30 | | 2152 | | |
| 45c | CABLE | E | 50 | 24 | 50 | | |
| 45c | CABLE | E | 50 | 24 | 150 | | |
| 45c | CABLE | E | 50 | 24 | 710 | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

4-16

PAGE 1 OF 2

District: North Central Florida - Daytona

SAMPLE #: 0573
Circuit : 9047600486
SVC Cat.: RESIDENCE

W.C.: DYBHFLFO
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG505 | 1749GV | |
| Pair | 1026 | 233 | |
| Addr | R 1749.2 GOLFVIEWBLVD | S610 NORTHERN RD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 600 | 24 | 15 | | |
| 5C | CABLE | F | 1200 | 22 | 100 | | |
| 5C | CABLE | F | 1200 | 22 | 348 | | |
| 5C | CABLE | F | 1200 | 22 | 883 | | |
| 5C | CABLE | F | 1200 | 22 | 172 | | |
| 5C | CABLE | F | 1200 | 22 | 418 | | |
| 5C | CABLE | F | 1200 | 22 | 508 | | |
| 5C | CABLE | F | 1200 | 22 | 534 | | |
| 5C | CABLE | F | 1200 | 22 | 238 | | |
| 5C | CABLE | F | 1200 | 22 | 277 | | |
| 25PC | CASE | F | 108 | | | | |
| 5C | CABLE | E | 1200 | 22 | 5 | | |
| 5C | CABLE | F | 1200 | 22 | 586 | | |
| 5C | CABLE | F | 1200 | 22 | 824 | | |
| 5C | CABLE | F | 1200 | 22 | 526 | | |
| 5C | CABLE | F | 1200 | 22 | 536 | | |
| 5C | CABLE | F | 1200 | 22 | 489 | | |
| 5C | CABLE | F | 1200 | 22 | 441 | | |
| 5C | CABLE | E | 1200 | 22 | 541 | | |
| 5C | CABLE | E | 1200 | 22 | 640 | | |

LOOP

20,965 / 5280 = 3.95 MI

ES/BI

1411'

# CC

0

NEED TO CHECK RT & SEE IF THERE ANOTHER COUNT PLEASE - T.

WIRE MILES = 2.56

F23B02Z 00539

SAMPLE #: 0513 : South Dade - Perrine

242

| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 251C | CASE | F | 108 | 22 | | | |
| 5C | CABLE | F | 1200 | 22 | 5 | | |
| 5C | CABLE | F | 1200 | 22 | 713 | | |
| 5C | CABLE | F | 1200 | 22 | 465 | | |
| 5C | CABLE | F | 1200 | 22 | 731 | | |
| 5C | CABLE | F | 1200 | 22 | 782 | | |
| 5C | CABLE | F | 1200 | 22 | 700 | | |
| 5C | CABLE | F | 1200 | 22 | 777 | | |
| 5C | CABLE | F | 1200 | 22 | 380 | | |
| 5C | CABLE | F | 1200 | 22 | 660 | | |
| 251C | CASE | F | 108 | | | | |
| 5C | CABLE | F | 1200 | 22 | 5 | | |
| 5C | CABLE | F | 900 | 24 | 20 | | |
| 5C | CABLE | F | 300 | 24 | 20 | | |
| 5C | CABLE | F | 54 | 22 | 1900 | | |
| 45C | CABLE | F | 54 | 22 | 275 | | |
| 251C | CE ✓ | F | | | | | RT |
| | | Sec | Mech | run | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

f5986 spruce creek rd

NO CE

F23B02Z 00540

---

0573 9047600486

"9047600486",1,1,"45C","Buried Copper Cable",1,600,24,115,"","",

"9047600486",1,2,"45C","Buried Copper Cable",1,600,26,360,"","",

"9047600486",1,3,"45C","Buried Copper Cable",1,600,17,20,"","",

"9047600486",1,4,"45C","Buried Copper Cable",1,400,24,724,"","",

"9047600486",1,5,"22C","Aerial Copper Cable",1,400,24,1105,"","",

"9047600486",1,6,"45C","Buried Copper Cable",1,300,24,690,"","",

"9047600486",1,7,"45C","Buried X-Box",1,1800,0,0,"R 1749.2 GOLFVIEW BLVD",""

"9047600486",2,1,"45C","Buried Copper Cable",1,600,24,20,"","",

"9047600486",2,2,"22C","Aerial Copper Cable",1,300,24,1235,"","",

"9047600486",2,3,"45C","Buried Copper Cable",1,300,24,826,"","",

"9047600486",2,4,"45C","Buried Copper Cable",1,50,24,10,"","",

"9047600486",2,5,"45C","Buried Copper Cable",1,50,26,80,"","",

"9047600486",2,6,"45C","Buried X-Box",1,25,0,0,"S 610 NORTHERN RD",""

"9047600486",3,1,"45C","Buried End Section or Bridged Tap",4,600,24,50,"","",

"9047600486",3,2,"45C","Buried End Section or Bridged Tap",4,200,26,341,"","",

"9047600486",3,3,"45C","Buried End Section or Bridged Tap",4,200,24,130,"","",

"9047600486",3,4,"45C","Buried End Section or Bridged Tap",4,100,26,240,"","",

"9047600486",3,5,"45C","Buried End Section or Bridged Tap",4,50,26,595,"","",

F23B022 00541

District: North Central Florida - Daytona

SAMPLE #: 0578
Circuit : 9044270246
SVC Cat.: RESIDENCE

W.C.: NSBHFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG31 | 6301T | |
| Pair | 1396 | 220 | |
| Addr | F 6301 TURTLEMOUND RD | F 6422 S ATLANTIC AV | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| 5C | CABLE | F | 600 | 24 | 20 | UG-0626B06 | |
| 5C | CABLE | F | 1200 | 22 | 180 | UG-0626B06 | |
| 5C | CABLE | F | 1200 | 22 | 300 | UG-0626BB1 | |
| 5C | CABLE | F | 1200 | 22 | 482 | UG-082801 | |
| 5C | CABLE | F | 1200 | 22 | 452 | UG-082801 | |
| 5C | CABLE | F | 1200 | 22 | 624 | UG-0628D01 | |
| 257C | Case | F | 108 | | | UG-082802 | |
| 5C | CABLE | F | 1200 | 22 | 840 | UG-082802 | |
| 5C | CABLE | F | 1200 | 22 | 953 | UG-082802 | |
| 5C | CABLE | F | 1200 | 24 | 960 | UG-0830D01 | |
| 5C | CABLE | F | 1200 | 22 | 916 | UG-0830B01 | |
| 257C | CASE | F | 108 | | | UG-1032C01 | |
| 5C | CABLE | F | 1200 | 22 | 896 | | |
| 5C | CABLE | F | 1200 | 22 | 1965 | UG1032C01 | |
| 5C | CABLE | F | 1200 | 22 | 255 | UG1032D01 | |
| 5C | CABLE | F | 1200 | 22 | 195 | UG1032D01 | |
| 5C | CABLE | F | 1200 | 22 | 635 | UG1232C01 | |
| 5C | CABLE | F | 1200 | 22 | 516 | UG-1230A01 | |
| 5C | CABLE | F | 1200 | 22 | 900 | UG-1230A01 | |
| 5C | CABLE | F | 1200 | 22 | 898 | UG-1230C01 | |

Loop Distance = 47,163 ÷ 5280 = 8.9 miles

Airline Miles = 6.94

F23B02Z 00542

District: _____

SAMPLE # 0578
Circuit SERVING TERMINAL - IPID 9606386 W C 421
SVC Cat _____ USOC _____

| FRC | Facility | Sec. | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 1200 | 22 | 167 | UG-1228A01 | |
| 25C | CASE | F | 108 | - | - | UG-1228A01 | |
| 5C | CABLE | F | 1200 | 22 | 445 | UG-1228A01 | |
| 5C | CABLE | F | 1200 | 22 | 724 | UG-1228A01 | |
| 5C | CABLE | F | 1200 | 22 | 553 | UG-1228A01 | |
| 5C | CABLE | F | 1200 | 22 | 338 | UG-1228B01 | |
| 5C | CABLE | F | 1200 | 22 | 608 | UG-1228B01 | |
| 5C | CABLE | F | 1200 | 22 | 422 | UG-1228B01 | |
| 5C | CABLE | F | 1200 | 22 | 491 | UG-1428A01 | |
| 5C | CABLE | F | 1200 | 22 | 440 | UG-1428C01 | |
| 5C | CABLE | F | 1200 | 22 | 230 | UG-1428C01 | |
| 5C | CABLE | F | 1200 | 22 | 471 | UG-1428C01 | |
| 5C | CABLE | F | 1200 | 22 | 383 | UG-1428C01 | |
| 25C | Case | F | 108 | - | - | UG-1426B01 | |
| 5C | CABLE | F | 1200 | 22 | 909 | UG-1426B01 | |
| 5C | CABLE | F | 1200 | 22 | 865 | UG-1426B01 | |
| 5C | CABLE | F | 1200 | 22 | 854 | UG-1620D01 | |
| 5C | CABLE | F | 1200 | 22 | 828 | UG-1620D01 | |
| 5C | CABLE | F | 1200 | 22 | 5 | UG-1620D01 | |
| 5C | CABLE | F | 1200 | 22 | 866 | UG-1818C1 | |
| 5C | CABLE | F | 1200 | 22 | 866 | UG-1818C1 | |
| 5C | CABLE | F | 1200 | 22 | 497 | UG-1818C1 | |
| 25C | CASE | F | 108 | | | UG-1818C1 | |
| 5C | CABLE | F | 1200 | 22 | 315 | UG-1816A01 | |

SAMPLE #: 0578 : ~~South Bee - Perrine~~



WC=427

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1200 | 22 | 879 | | |
| 5C | CABLE | F | 1200 | 22 | 865 | | |
| 5C | CABLE | F | 1200 | 22 | 902 | | |
| 5C | CABLE | F | 1200 | 22 | 3 | | |
| 251C | CASE | F | 108 | | | | |
| 5C | CABLE | F | 1200 | 22 | 833 | | |
| 5C | CABLE | F | 1200 | 22 | 5 | | |
| 5C | CABLE | F | 1200 | 22 | 858 | | |
| 5C | CABLE | F | 1200 | 22 | 905 | | |
| 5C | CABLE | F | 1200 | 22 | 893 | | |

4.95

SAMPLE # 0578 District: _____

Circuit _____ W.C. 427 -- --

SVC Cat _____ USOC _____

| FRC | Facility | Sec | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25PC | CASE | F | 108 | – | – | UG-1816B01 | |
| 5C | CABLE | F | 1200 | 22 | 851 | UG-1816B01 | |
| 5C | CABLE | F | 1200 | 22 | 420 | UG-1816D01 | |
| 5C | CABLE | F | 1200 | 22 | 427 | UG-181401 | |
| 5C | CABLE | F | 1200 | 22 | 871 | UG-181401 | |
| 5C | CABLE | F | 1200 | 22 | 231 | UG-181401 | |
| 25PC | CASE | F | 108 | – | – | UG-181401 | |
| 5C | CABLE | F | 1200 | 22 | 576 | UG-181401 | |
| 5C | CABLE | F | 1200 | 22 | 749 | UG-2014C01 | |
| 5C | CABLE | F | 1200 | 22 | 752 | UG-2012C01 | |
| 5C | CABLE | F | 1200 | 22 | 839 | UG-2012C01 | |
| 25PC | CASE | F | 108 | – | – | UG-2012C01 | |
| 5C | CABLE | F | 1200 | 19 | 15 | UG-2012C01 | |
| 5C | CABLE | F | 6016 | 22 | 30 | DI2012C | |
| 45C | CABLE | F | 600 | 22 | 953 | DI2010D | |
| 45C | CABLE | F | 600 | 22 | 340 | DI2010D | |
| 45C | CABLE | F | 600 | 22 | 2064 | DI2010D | |
| 25PC | CASE | F | 108 | – | – | DI2008B | |
| 45C | CABLE | F | 600 | 22 | 585 | DI2208C | |
| 45C | CABLE | F | 600 | 22 | 130 | DI2208C | |
| 45C | CABLE | F | 600 | 22 | 505 | DI2206A | |
| 45C | CABLE | F | 600 | 22 | 460 | DI2206A | |
| 25PC | CASE | F | 108 | – | – | DI2204D | |
| 45C | CABLE | F | 314 | 22 | 6 | DI2204D | |

585

District: _____

SAMPLE # 0578
Circuit ~~Swing term~~ IDLD9666386
SVC Cat _____

W.C. 427
USOC _____

| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | F | 314 | 22 | 4165 | DI2204D | |
| 45C | CABLE | F | 314 | 22 | 30 | DI2402A | |
| 45C | CABLE | F | 300 | 22 | 60 | DI2402A | |
| 45C | CABLE | F | 48 | 22 | 70 | DI2402A | |
| 25C | CAB | F | - | - | - | DI2402A | |
| 5C | CABLE | E | 600 | 19 | 15 | - | |
| 5C | CABLE | E | 400 | 19 | 15 | - | |
| 5C | CABLE | E | 600 | 24 | 15 | - | |
| 5C | CABLE | E | 400 | 19 | 15 | - | |
| 5C | CABLE | E | 600 | 24 | 15 | - | |
| 5C | CABLE | E | 900 | 24 | 20 | - | |
| 5C | CABLE | E | 900 | 24 | 10 | | |

0578 9044270246
"9044270246",1,1,"45C","Buried X-Box",2,1200,0,0,"F 6301 TURTLEMOUND RD",""
"9044270246",2,1,"45C","Buried Copper Cable",3,900,22,25,"","",""
"9044270246",2,2,"45C","Buried Copper Cable",3,400,22,27,"","",""
"9044270246",2,3,"45C","Buried Copper Cable",3,300,22,1140,"","",""
"9044270246",2,4,"45C","Buried Copper Cable",3,100,22,314,"","",""
"9044270246",2,5,"45C","Buried Copper Cable",3,50,22,925,"","",""
"9044270246",2,6,"45C","Buried Serving Terminal",3,4,0,0,"F 6422 S ATLANTIC AV","",""
"9044270246",3,1,"45C","Buried End Section or Bridged Tap",4,50,22,125,"","",""

District: Jacksonville - Jacksonville

SAMPLE #: 0521
Circuit : 9042604625
SVC Cat.: SMALL BUSINESS

W.C.: MNDRFLLO
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG503 | 106 | |
| Pair | 2573 | 1654 | |
| Addr | 0 6717 N PHILLIPS PARKW | I 6942 PHILLIPS PARKWAY | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 2700 | 26 | 165 | UGC926 01 | |
| 5C | CABLE | F | 400 | 24 | 20 | UGC926 03 | |
| 5C | CABLE | F | 1616 | ZZ | 993 | UGC926 03 | |
| 5C | CABLE | F | 1616 | ZZ | 401 | UGC926 04 | |
| 5C | CABLE | F | 1600 | 24 | 20 | UGC926 02 | |
| 5C | CABLE | F | 1500 | 24 | 20 | UGC926 02 | |
| 45C | CABLE | F | 50 | 24 | 530 | DEC926 01 | |
| 22C | CABLE | F | 50 | 24 | 9400 | DEC926 | |
| 22C | CABLE | F | 50 | 24 | 4337 | DEC926 | |
| 22C | CABLE | F | 50 | 24 | 3925 | DEC926 | |
| 22C | CABLE | F | 50 | 24 | 5184 | DEC926 | |
| 45C | CABLE | F | 50 | 24 | 75 | DEC926 01 | |
| 45C | CABLE | F | 50 | 24 | 10 | DEC926 01 | |
| 45C | CABLE | F | 314 | ZZ | 2040 | DEC926 01 | |
| 45C | CABLE | F | 413 | ZZ | 135 | DEC926 02 | |
| 45C | CABLE | F | 419 | ZZ | 715 | DEC926 03 | |
| 45C | CABLE | F | 418 | ZZ | 35 | DEC926 03 | |
| 2001 | CABINET | F | | | | DEC926 03 | BT |
| | | | | | | | |
| | | | | | | | |

F23B02Z 00548

LOOP MILES = 26,180 ÷ 5280 = 4.95
Cabinet Miles = 4.11 / BT

0521 9042604625
"9042604625",1,1,"45C","Buried Copper Cable",1,600,22,175,"","",""
"9042604625",1,2,"45C","Buried Copper Cable",1,900,24,15,"","",""
"9042604625",1,3,"45C","Buried X-Box",1,2700,0,0,"O 6717 N PHILLIPS PARKWAY DR","",""
"9042604625",2,1,"45C","Buried Copper Cable",1,900,24,30,"","",""
"9042604625",2,2,"45C","Buried Copper Cable",1,600,22,524,"","",""
"9042604625",2,3,"45C","Buried Copper Cable",1,200,22,1230,"","",""
"9042604625",2,4,"45C","Buried Copper Cable",1,100,22,42,"","",""
"9042604625",2,5,"12C","Building Entrance X-Box",1,50,0,0,"I 6942 PHILLIPS PARKWAY DR","",""
"9042604625",3,1,"45C","Buried End Section or Bridged Tap",4,600,22,220,"","",""
"9042604625",3,2,"45C","Buried End Section or Bridged Tap",4,200,17,30,"","",""
"9042604625",3,3,"45C","Buried End Section or Bridged Tap",4,100,22,518,"","",""
"9042604625",3,4,"12C","Building Entrance End Section or Bridged Tap",4,100,22,98,"","",""
"9042604625",3,5,"12C","Building Entrance End Section or Bridged Tap",4,50,22,210,"","",""

1- Feeder
2 - Y
2022
17 GA

#4-22 #4-17 X

District: Jacksonville - Jacksonville PAGE 1 OF 2

SAMPLE #: 0522
Circuit : 9042899666
SVC Cat.: SMALL BUSINESS

W.C.: MXVLFLMA
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 35 #22004 | 505 | |
| Pair | 98 1 | 195 | |
| Addr | ~~P 1 MONETTE RD~~ LONGBRANCH+CR217 505, 195 per shown | P1 MONETTE RD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 900 | 24 | 65 | UG051602 | |
| 45C | CABLE | F | 600 | 22 | 13 | DE051601 | |
| 45C | CABLE | F | 200 | 24 | 125 | DE051601 | |
| 45C | CABLE | F | 200 | 22 | 829 | DE051601 | |
| 45C | CABLE | F | 600 | 22 | 1328 | DI0516 | |
| 45C | CABLE | F | 600 | 22 | 340 | DI0514 | |
| 45C | CABLE | F | 400 | 22 | 218 | DI0514 | |
| 45C | CABLE | F | 400 | 22 | 293 | DI0514 | |
| 45C | Load Coil | F | 300 | | | DI0514 | |
| 45C | CABLE | F | 400 | 22 | 1000 | DI0514 | BT1 |
| ~~45C~~ | ~~Reduct~~ | ~~F~~ | ~~250~~ | | | | |
| 45C | CABLE | F | 400 | 22 | 615 | DI0512 | |
| 45C | CABLE | F | 400 | 22 | 800 | DI0312 | |
| 45C | CABLE | F | 400 | 22 | 1022 | | |
| 45C | CABLE | F | 400 | 22 | 155 | | |
| 45C | Load Coil | F | 300 | | | | |
| 45C | CABLE | F | 400 | 22 | 3418 | | |
| 45C | CABLE | F | 400 | 22 | 180 | | |
| ~~45C~~ | ~~RT BOX~~ | ~~E~~ | ~~1800~~ | | | ~~DI0514~~ | |
| 45C | CABLE | E | 400 | 22&24 | 22 | | BT1 |

Loop Distance = 11496 ÷ 5280 = 2.18 miles)
Airline Miles = 1.85 ✓

F23B02Z 00550

SAMPLE # Q522 District: _____

Circuit _____ W.C.: _____

SVC Cat _____ USOC: _____

| FRC | Facility | Sec | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | X-BOX | I | 1800 | - | - | DIO110 | JOB 33E4007N & 53E04006N |
| 45C | Cable | D | 600 | 22 | 465 | | |
| ↓ | ↓ | ↓ | 200 | 24 | 25 | | |
| | | | 100 | 26 | 727 | | |
| 22C | Terminal | D | 25 | - | - | - | |
| 45C | Cable | E | 100 | 26 | 649 | | |
| ↓ | ↓ | ↓ | 100 | 24 | 25 | | |
| | | | 100 | 26 | 703 | | |
| | | | 25 | 26 | 1017 | | |
| | | | 100 | 26 | 276 | | |
| | | | 100 | 24 | 25 | | |
| | | | 100 | 26 | 1 | | |
| | | | 100 | 24 | 25 | | |
| | | | 100 | 26 | 2 | | |
| | | | 100 | 26 | 153 | | |
| | | | 100 | 24 | 25 | | |
| | | | 100 | 26 | 146 | | |
| | | | 100 | 24 | 324 | | |
| 45C | CABLE | E | 50 | 24 | 40 | | |
| 45C | ↓ | ↓ | 400 | 22 | 50 | | |

District: JACKSONVILLE - JACKSONVILLE

SAMPLE #: 0513
Circuit : 9047711430
SVC Cat.: SMALL BUSINESS

W.C.: JCVLFLWC
USOC: 1FB

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable 10 #16075 | | |
| Pair 96 | | |
| Addr NAS MDF; CDW | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1200 | 24 | 45 | UG 1006B04 |
| 5C | CABLE | F | 1200 | 24 | 25 | UG 1006B01 |
| 5C | CABLE | F | 1200 | 22 | 535 | UG 1006B01 |
| 5C | CABLE | F | 1200 | 22 | 447 | UG 1008D01 |
| 5C | CABLE | F | 1200 | 22 | 937 | UG 1008D04 |
| 5C | CABLE | F | 1200 | 22 | 965 | UG 1208C01 |
| 5C | LOAD COIL | F | 600 | | | UG 1208B02 |
| 5C | CABLE | F | 1200 | 22 | 515 | UG 1208C02 |
| 5C | CABLE | F | 1200 | 22 | 995 | UG 1208D01 |
| 5C | CABLE | F | 1200 | 22 | 410 | UG 1208D01 |
| 5C | CABLE | F | 1200 | 22 | 610 | UG 1208D03 |
| 5C | CABLE | F | 1200 | 22 | 875 | UG 1408C01 |
| 5C | CABLE | F | 1200 | 22 | 890 | UG 1408C01 |
| 5C | CABLE | F | 1200 | 22 | 995 | UG 1408D01 |
| 5C | CABLE | F | 1200 | 22 | 965 | UG 1609C01 |
| 5C | LOAD COIL | F | 600 | | | UG 1606C01 |
| 5C | CABLE | F | 1200 | 22 | 955 | UG 1609C01 |
| 5C | CABLE | F | 1200 | 22 | 985 | UG 1609D01 |
| 5C | CABLE | F | 1200 | 22 | 600 | UG 1909C01 |
| 45C | CABLE | F | 900 | 24 | 15 | UG 1809C01 |

Loop Dist - 32,980 ÷ 5280 = 6.27 miles

Airline Mile = 3.49

F23B02Z 00552

SAMPLE/#: 0513 : South Dade - Perrine

283

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 900 | 22 | 590 | UG1805C01 | |
| 6C | CABLE | F | 915 | 22 | 80 | UG1805C01 | |
| 6C | CABLE | F | 915 | 22 | 983 | | |
| 6C | CABLE | F | 915 | 22 | 490 | | |
| 5C | CABLE | F | 900 | 22 | 451 | | |
| 5C | CABLE | F | 900 | 24 | 50 | | |
| 5C | CABLE | F | 900 | 22 | 416 | | |
| 5C | LOAD COIL | F | 450 | | | | |
| 5C | CABLE | F | 900 | 22 | 1741 | | |
| 5C | CABLE | F | 900 | 22 | 423 | | |
| 5C | CABLE | F | 900 | 22 | 30 | | |
| 5C | CABLE | F | 900 | 22 | 1252 | | |
| 5C | CABLE | F | 900 | 22 | 1550 | | |
| 5C | CABLE | F | 900 | 22 | 130 | | |
| 5C | CABLE | F | 900 | 22 | 610 | | |
| 5C | CABLE | F | 900 | 22 | 610 | | |
| 5C | LOAD COIL | F | 900 | | | | |
| 5C | CABLE | F | 900 | 22 | 296 | | |
| 5C | CABLE | F | 900 | 22 | 599 | | |
| 5C | CABLE | F | 900 | 22 | 562 | | |

SAMPLE #: 0513

: South Dade - Perrine

-- 303

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 600 | 24 | 40 | | |
| 5C | CABLE | F | 1200 | 22 | 890 | | |
| 45C | CABLE | F | 1200 | 22 | 2401 | | |
| 45C | CABLE | F | 1200 | 22 | 63 | | |
| 5C | CABLE | F | 1800 | 24 | 498 | | |
| 5C | CABLE | F | 1800 | 24 | 519 | | |
| 5C | CABLE | F | 1900 | 24 | 514 | | |
| 5C | LOAD COIL | F | 900 | | | | |
| 5C | CABLE | F | 1800 | 24 | 608 | | |
| 5C | CABLE | F | 1800 | 24 | 579 | | |
| 5C | CABLE | F | 1800 | 24 | 130 | | |
| 5C | CABLE | F | 1900 | 24 | 480 | | |
| 5C | CABLE | F | 1800 | 24 | 539 | | |
| 5C | CABLE | F | 1200 | 22 | 30 | | |
| 5C | CABLE | F | 1200 | 22 | 1294 | | |
| 5C | CABLE | F | 1200 | 22 | 1958 | | |
| 12C | BLDG ENTCABLE | F | 1200 | 22 | 37 | | |
| 12C | CABLE | F | 1200 | 22 | 3 | | |
| 12C | XBOX | E | 6000 | CC | SC | CO AT NAVY | |
| SC | CABLE | E | ALL | 22 | 5 | | |

F23B02Z 00554

M 1-2

District: Jacksonville - Jacksonville

SAMPLE #: 0480
Circuit : 9047814120
SVC Cat.: RESIDENCE

W.C.: JCVLFLNQ
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 12 | 1203 | |
| Pair | 1133 | 145 | |
| Addr | F 7707 STUART AV | SOP 435 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 2400 | 26 | 59 | | |
| 5C | Cable | F | 2400 | 26 | 1080 | | |
| 5C | Cable | F | 1800 | 24 | 25 | | |
| 5C | Cable | F | 2400 | 26 | 581 | | |
| 5C | Cable | F | 2400 | 26 | 639 | | |
| 5C | Cable | F | 2400 | 26 | 659 | | |
| 5C | Cable | F | 2400 | 26 | 1055 | | |
| 5C | Cable | F | 2100 | 26 | 620 | | |
| 5C | Cable | F | 2100 | 26 | 662 | | |
| 5C | Cable | F | 1200 | 26 | 20 | | |
| 5C | Cable | F | 1500 | 26 | 20 | | |
| 5C | Cable | F | 1800 | 26 | 20 | | |
| 5C | Cable | F | 1800 | 24 | 860 | | |
| 5C | Cable | F | 1800 | 24 | 753 | | |
| 5C | Cable | F | 1800 | 24 | 902 | | |
| 5C | Cable | F | 1800 | 24 | 1181 | | |
| 5C | Cable | F | 1800 | 24 | 935 | | |
| 5C | Cable | F | 900 | 24 | 20 | | |
| 5C | Cable | F | 900 | 22 | 1752 | | |
| 5C | Cable | F | 900 | 22 | 1198 | | F23B02Z 00555 |

Loop
15,751 / 5,280 = 2.98 mi

E3/BT
2642'

#LCC
0

Airline Miles = 1.60

SAMPLE #: 0480

: South Dade - Perrine

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | F | 600 | 22 | 75 | | |
| 45C | Cable | F | 600 | 22 | 564 | | |
| 45C | Cable | F | 600 | 24 | 218 | | |
| 45C | Cable | F | 600 | 22 | 97 | | |
| 45C | Cable | F | 600 | 22 | 3 | | |
| 45C | X Box | I | 600 | | | | |
| 45C | Cable | D | 600 | 24 | 6 | | |
| 45C | Cable | D | 606 | 24 | 624 | | |
| 45C | Cable | D | 50 | 24 | 275 | | |
| 45C | TERMINAC | D | | | | | |
| 45C | Cable | E | 606 | 24 | 424 | | |
| 45C | Cable | E | 600 | 24 | 335 | | |
| 45C | Cable | E | 600 | 24 | 26 | | |
| 45C | Cable | E | 600 | 24 | 55 | | |
| 45C | Cable | E | 600 | 24 | 1224 | | |
| 45C | Cable | E | 600 | 24 | 27 | | |
| 45C | Cable | E | 150 | 22 | 30 | | |
| 45C | Cable | E | 150 | 22 | 39 | | |
| 45C | Terminal | E | 25 | | | | |
| 22C | Cable | E | 50 | 26 | 482 | | |
| | | | | | | | |

F23B02Z 00556

Sample

District: Jacksonville - Jacksonville

SAMPLE #: 0484
Circuit : 9047836704
SVC Cut.: SMALL BUSINESS

W.C.: JCVLFLNO
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG53 | 1530 | |
| Pair | 690 | 409 | |
| Addr | F 340 STEVENS ST | I 5285 HIGHWAY AV | |

| ERC | Facility | Sec. | Size | Ga. | Length | Plat | MUX AT CO |
|---|---|---|---|---|---|---|---|
| 257C | REGENERATOR | F | | | | | |
| F5C | CABLE | F | 60 | | 1215 | U90805B02 | |
| F5C | CABLE | F | 60 | | 1839 | U90100502 | |
| F45C | CABLE | F | 60 | | 1609 | DI10&3D | |
| F45C | CABLE | F | 60 | | 859 | | |
| F45C | CABLE | F | 60 | | 1286 | DI12Q3A | |
| F45C | CABLE | F | 60 | | 918 | DI12Q1C | |
| F45C | CABLE | F | 60 | | 896 | " " | |
| F45C | " " | F | 60 | | 1302 | DI12Q1A | |
| F45C | " " | F | 60 | | 1062 | DI12Q2C | |
| F45C | " " | F | 24 | | 990 | " " | |
| F45C | " " | F | 24 | | 0 | DI12Q2D | |
| 257C | REGENERATOR | F | JCVLFLNO | tyler + stevens conc hut | | | MUX AT RT=CAN |

LOOP

$\frac{15674}{5280} = 2.96$

ES/BT

431'

#LIC

0

Air miles = 1.40

0484 9047836704
"9047836704",1,1,"45C","Buried Copper Cable",1,1800,26,600,"","",""
"9047836704",1,2,"45C","Buried Copper Cable",1,900,24,755,"","",""
"9047836704",1,3,"45C","Buried Copper Cable",1,900,26,438,"","",""
"9047836704",1,4,"45C","Buried X-Box",1,2700,0,0,"F 340 STEVENS ST","",""
"9047836704",2,1,"45C","Buried Copper Cable",1,900,24,30,"","",""
"9047836704",2,2,"45C","Buried Copper Cable",1,600,24,1479,"","",""
"9047836704",2,3,"45C","Buried Copper Cable",1,200,24,20,"","",""
"9047836704",2,4,"45C","Buried Copper Cable",1,25,24,32,"","",""
"9047836704",2,5,"45C","Buried Copper Cable",1,25,26,132,"","",""
"9047836704",2,6,"12C","Building Entrance Copper Cable",1,25,26,212,"","",""
"9047836704",2,7,"12C","Building Entrance X-Box",1,25,0,0,"I 5285 HIGHWAY AV","",""
"9047836704",3,1,"5C","Underground End Section or Bridged Tap",4,900,24,60,"","",""
"9047836704",3,2,"45C","Buried End Section or Bridged Tap",4,1800,24,20,"","",""
"9047836704",3,3,"45C","Buried End Section or Bridged Tap",4,600,24,351,"","",""

District: Jacksonville - Jacksonville PAGE 1 OF 3

SAMPLE #: 0489
Circuit : 9043875277
SVC Cat.: RESIDENCE

W.C.: JCVLFLRV
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 22 # 109007 | 4601W # 103057 | |
| Pair | 517 | 136 | |
| Addr | F 4601 WATER OAK LN | F 4525 WATER OAK LN | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1500 | 24 | 165 | UG0204A07 |
| 5C | CABLE | F | 1575 | 24 | 218 | UG0204A03 |
| 5C | CABLE | F | 1515 | 24 | 411 | UG0204C01 |
| 5C | CABLE | F | 1575 | 24 | 566 | UG0104D01 |
| 5C | CABLE | F | 1515 | 24 | 718 | UG0104D02 |
| 5C | CABLE | F | 1515 | 24 | 399 | UG0102B02 |
| 5C | CABLE | F | 1515 | 24 | 11 | UG0102B03 |
| 5C | LOAD COIL | F | 900 | | | UG0102B03 |
| 5C | CABLE | F | 1575 | 24 | 47 | UG0102B03 |
| 5C | CABLE | F | 1515 | 24 | 681 | UG 0102B04 |
| 5C | CABLE | F | 1515 | 24 | 483 | UG0102C01 |
| 5C | CABLE | F | 1515 | 24 | 429 | UG0102C02 |
| 5C | CABLE | F | 1515 | 24 | 286 | UG0101A02 |
| 5C | CABLE | F | 1515 | 24 | 99 | UG0101A03 |
| 5C | CABLE | F | 1515 | 24 | 709 | UG0101A05 |
| 5C | CABLE | F | 1515 | 24 | 689 | UG0101A04 |
| 5C | CABLE | F | 1515 | 24 | 642 | UG0301B01 |
| 5C | CABLE | F | 1515 | 24 | 629 | UG0301D01 |
| 5C | CABLE | F | 1515 | 24 | 381 | UG0303B01 |
| 5C | CABLE | F | 1515 | 24 | 275 | UG 0303B01 |

LOOP
20,768 / 5280 = 3.93 MI

ESTIM
0'

#LOC
3

AIR miles 3.90

OK 4-4-96

RCUMSIOG
384
NF_G

3, 9, 15
OK

F23B022 00559

SAMPLE #: 0489 : South Dade - Perrine



| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1575 | 24 | 105 | UG0303D01 | |
| 5C | CABLE | F | 1575 | 24 | 592 | UG0303D01 | |
| 5C | Load Coil | F | 900 | | | UG0303D01 | |
| 5C | CABLE | F | 1575 | 24 | 15 | UG0303D01 | |
| 5C | CABLE | F | 1575 | 24 | 8 | UG0303D01 | |
| 5C | CABLE | F | 1575 | 24 | 700 | UG0303D01 | |
| 5C | CABLE | F | 200 | 26 | 10 | | |
| 5C | CABLE | F | 1500 | 24 | 805 | | |
| 5C | CABLE | F | 1500 | 24 | 808 | | |
| 5C | CABLE | F | 1500 | 24 | 908 | | |
| 5C | CABLE | F | 1500 | 24 | 383 | | |
| 5C | CABLE | F | 1500 | 24 | 1008 | | |
| 5C | CABLE | F | 1500 | 24 | 495 | | |
| 5C | CABLE | F | 900 | 24 | 15 | | |
| 5C | CABLE | F | 1200 | 24 | 1010 | | |
| 5C | Load Coil | F | 900 | | | | |
| 5C | CABLE | F | 1200 | 24 | 654 | | |
| 5C | CABLE | F | 1200 | 24 | 479 | | |
| 5C | CABLE | F | 900 | 24 | 20 | | |
| 5C | CABLE | F | 900 | 24 | 924 | | |

SAMPLE #: 0489

: South Gage - Perrine



| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | F | 900 | 24 | 32 | DI0109D | |
| 45C | CABLE | F | 900 | 24 | 250 | | |
| 45C | CABLE | F | 900 | 22 | 325 | | |
| 45C | CABLE | F | 900 | 24 | 1560 | | |
| 45C | CABLE | F | 900 | 24 | 25 | | |
| 45C | XBOX | I | 2700 | | | DI0211A | |
| 45C | CABLE | D | 900 | 24 | 25 | | |
| 45C | CABLE | D | 600 | 24 | 160 | | |
| 45C | CABLE | D | 200 | 22 | 30 | | |
| 45C | CABLE | D | 200 | 24 | 1518 | | |
| 45C | TERMINAL | D | 10 | | | DI0209C | |

4-11 X 4-12

District: Jacksonville - Jacksonville

SAMPLE #: 0470
Circuit : 9047433685
SVC Cat.: RESIDENCE

W.C.: JCVLFLFC
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 5 | 1811G | |
| Pair | 1519 | 102 | |
| Addr | S 1811GAMEWELL RD | F6244 SPRINKLE DR | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 2700 | 26 | 70 | | |
| 5C | Cable | F | 2700 | 26 | 240 | | |
| 5C | Cable | F | 2700 | 26 | 580 | | |
| 5C | Cable | F | 2700 | 26 | 1956 | | |
| 5C | Cable | F | 2700 | 26 | 11 | | |
| 5C | Cable | F | 2700 | 26 | 285 | | |
| 5C | Cable | F | 2700 | 26 | 1212 | | |
| 5C | Cable | F | 2700 | 26 | 795 | | |
| 5C | Cable | F | 2700 | 26 | 638 | | |
| 5C | Cable | F | 2700 | 26 | 10 | | |
| 5C | Cable | F | 2700 | 26 | 10 | | |
| 5C | Cable | F | 2700 | 26 | 134 | | |
| 5C | Cable | F | 2100 | 26 | 20 | | |
| 5C | Cable | F | 1800 | 24 | 20 | | |
| 5C | Cable | F | 1500 | 24 | 2446 | | |
| 5C | Cable | F | 1500 | 24 | 1195 | | |
| 5C | Cable | F | 1800 | 24 | 15 | | |
| 5C | Cable | F | 1500 | 24 | 841 | | |
| 5C | Cable | F | 1500 | 24 | 622 | | |
| 5C | Cable | F | 900 | 24 | 25 | | |

7.45

F23B02Z 00562

: South Dade - Perrine

SAMPLE #: 0470

| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | F | 600 | 22 | 95 | | |
| 45C | Cable | F | 600 | 22 | 449 | | |
| 45C | Cable | F | 600 | 24 | 20 | | |
| 45C | Cable | F | 600 | 26 | 150 | | |
| 45C | Cable | F | 600 | 24 | 20 | | |
| 45C | X 30% | I | 1800 | | | | |
| 45C | Cable | D | 600 | 24 | 20 | | |
| 45C | Cable | D | 900 | 26 | 150 | | |
| 45C | Cable | D | 600 | 26 | 567 | | |
| 45C | Cable | D | 600 | 24 | 20 | | |
| 45C | Cable | D | 400 | 24 | 232 | | |
| 45C | Cable | D | 400 | 24 | 380 | | |
| 45C | Cable | D | 400 | 24 | 158 | | |
| 45C | Cable | D | 50 | 24 | 960 | | |
| | | | | | | | |
| | | | | | | | |
| 45C | Terminal | D | 25 | | | | |
| 45C | Cable | E | 400 | 24 | 182 | | |
| 45C | Cable | E | 400 | 24 | 114 | | |
| | | | | | | | |

1 of 2

District: Jacksonville - Jacksonville

LE #: 0477
uit : 9047662029
Cat.: RESIDENCE

W.C.: JCVLFLLF
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| e | FG33<br>173<br>R 4700 LANNIE RD | 525 #842469<br>1304<br>F 3100 LANNIE RD | |

| C | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| IC | Regenerator | F | | | | |
| SC | CABLE | F | 48 | | 3300 | |
| | | | 48 | | 5200 | |
| | | | 36 | | 4125 | |
| | | | 36 | | 4965 | |
| | | | 36 | | 3375 | |
| SC | | | 36 | | 130 | |
| C | | | 24 | | 2285 | |
| C | | | 24 | | 6575 | |
| IC | | | 24 | | 6325 | |
| | | | 12 | | 5929 | |
| | | | 12 | | 12724 | |
| | | | 12 | | 6540 | |
| IC | Regenerator | F | | | | |
| C | Cable | F | 600 | 24 | 40 | |
| C | Cable | F | 1500 | 24 | 75 | |
| C | Cable | F | 900 | 24 | 5 | |
| C | Cable | F | 200 | 24 | 20 | |
| C | Cable | F | 106 | 22 | 1829 | |
| C | Case | F | 108 | | | |

Loop Distance = 82,383 ÷ 5280 = 15.60 miles

Airline Miles = 10.78

4/X 4-12 05/15/95 4/19

SAME SUBZ-CO-RT LOOP 20-846837 ALSO CHECK in PLANS feed AC

SAME SUBZ 4-4 RT-XCONN-LOOP; CHECK RT to RTs on LOOP; SEE IF WRONT COUNT

4. ALSO XCONN-COST LOOP JUNE 4-2

F23B02Z 00564

SAMPLE # 0477 District: _____

Circuit _____ W.C. _____

SVC Cat _____ USOC _____

| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | F | 106 | 22 | 2417 | | |
| 45C | Cable | F | 106 | 22 | 804 | | |
| 257C | Case | F | 106 | | | | |
| 45C | Cable | F | 106 | 22 | 3445 | | |
| 45C | Cable | F | 106 | 22 | 980 | | |
| 45C | Cable | F | 200 | 24 | 25 | | |
| 22C | Cable | F | 106 | 22 | 1160 | | |
| 22C | Cable | F | 400 | 24 | 35 | | |
| | | | | | | | |
| 45C | Cable | E | 900 | 24 | 20 | | |
| 22C | Cable | E | 200 | 24 | 20 | | |
| | | | | | | | |
| | | | | | | | |

0477 9047662029

"9047662029",1,1,"22C","Aerial Copper Cable",1,200,24,20,"","",""
"9047662029",1,2,"45C","Buried Copper Cable",1,900,24,50,"","",""
"9047662029",1,3,"45C","Buried X-Box",2,2700,0,0,"R 4700 LANNIE RD",""
"9047662029",2,1,"45C","Buried Copper Cable",3,900,24,25,"","",""
"9047662029",2,2,"22C","Aerial Copper Cable",3,200,22,7973,"","",""
"9047662029",2,3,"22C","Aerial Copper Cable",3,200,24,45,"","",""
"9047662029",2,4,"45C","Buried Copper Cable",3,200,22,265,"","",""
"9047662029",2,5,"22C","Aerial Copper Cable",3,100,22,539,"","",""
"9047662029",2,6,"22C","Aerial Copper Cable",3,50,22,1161,"","",""
"9047662029",2,7,"22C","Aerial Serving Terminal",3,25,0,0,"F 3100 LANNIE RD",""
"9047662029",3,1,"22C","Aerial End Section or Bridged Tap",4,100,22,2063,"","",""
"9047662029",3,2,"22C","Aerial End Section or Bridged Tap",4,50,24,20,"","",""
"9047662029",3,3,"45C","Buried End Section or Bridged Tap",4,50,22,5680,"","",""
"9047662029",3,4,"45C","Buried End Section or Bridged Tap",4,25,22,110,"","",""
"9047662029",3,5,"22C","Aerial End Section or Bridged Tap",4,25,24,1680,"","",""

1 1

7-12

District: Jacksonville - Jacksonville --

SAMPLE #: 0449
Circuit : 9046415201
SVC Cat.: SMALL BUSINESS

W.C.: JCVLFLBW
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG503 | 2707M | |
| Pair | 2512 | 8 | |
| Addr | 2707 MCCORMICK RD; PXJ | R 2450-1 MONUMENT RD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | Regenator | F | | | | | |
| F5C | Cable | F | 48 | | 170 | | |
| F5C | Cable | F | 48 | | 3540 | | |
| F5C | Cable | F | 48 | | 3950 | | |
| F5C | Cable | F | 48 | | 3213 | | |
| F5C | Cable | F | 48 | | 3600 | | |
| F45C | Cable | F | 36 | | 1340 | | |
| F45C | Cable | F | 36 | | 4116 | | |
| F45C | Cable | F | 36 | | 3211 | | |
| F45C | Cable | F | 84 | | 3600 | | |
| F45C | Cable | F | 84 | | 4640 | | |
| F45C | Cable | F | 84 | | 1210 | | |
| F45C | Cable | F | 84 | | 4150 | | |
| F45C | Cable | F | 84 | | 4345 | | |
| F45C | Cable | F | 6 | | 122 | | |
| 257C | Regenator | F | jcvlflnoo7a.12011 mccormick_cev | | | | |

Loop
49507 / 5280 = 9.37 mi

CS/BT
1169'

Aerial miles = 4.86

```
total904.mkp:"9046415201",1,2,"45C","Buried Copper Cable",1,1200,19,25,"","
total904.mkp:"9046415201",1,3,"45C","Buried Copper Cable",1,600,24,40,"",""
total904.mkp:"9046415201",1,4,"45C","Buried Copper Cable",1,600,26,20,"",""
total904.mkp:"9046415201",1,5,"45C","Buried X-Box",1,1800,0,0,"2707 MCCORMICK RD
","",""
total904.mkp:"9046415201",2,1,"45C","Buried Copper Cable",1,600,24,20,"",""
total904.mkp:"9046415201",2,2,"45C","Buried Copper Cable",1,600,26,455,"",""
total904.mkp:"9046415201",2,3,"45C","Buried Copper Cable",1,200,26,425,"",""
total904.mkp:"9046415201",2,4,"45C","Buried X-Box",1,50,0,0,"R 2450-1 MONUMENT R
D","",""
total904.mkp:"9046415201",3,1,"45C","Buried End Section or Bridged Tap",4,25,22,
80,"","",""
total904.mkp:"9046415201",3,2,"45C","Buried End Section or Bridged Tap",4,50,24,
20,"","",""
total904.mkp:"9046415201",3,3,"22C","Aerial End Section or Bridged Tap",4,50,22,
385,"","",""
total904.mkp:"9046415201",3,4,"12C","Building Entrance End Section or Bridged Ta
p",4,50,24,20,"unlocked facility for Loop Makeup
total904.mkp:"9046415201",3,5,"12C","Building Entrance End Section or Bridged Ta
p",4,50,22,198,"D","",""
total904.mkp:"9046415201",3,6,"45C","Buried End Section or Bridged Tap",4,50,22,
883,"","",""
hq_6105: /usr/reg/data
```

F23B022 00567

District: Indian River - Fort Pierce

SAMPLE #: 0414
Circuit : 4072862674
SVC Cat.: RESIDENCE

W.C.: STRTFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 17 | 1900PB3 | need E3 |
| Pair | 2092 | 53 | |
| Addr | 1900 PALM CITY RD F BLD | MYCC BLDG #7 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | cable | F | 2700 | 26 | 95 | MF0622C04 | |
| 5C | cable | F | 2700 | 26 | 290 | UG0622C02 | |
| 5C | cable | F | 2700 | 26 | 615 | UG0620J01 | |
| 5C | cable | F | 2700 | 26 | 490 | UG0620B02 | |
| 5C | cable | F | 2700 | 26 | 240 | UG0620B01 | |
| 5C | cable | F | 2700 | 26 | 160 | UG0620B01 | |
| 5C | cable | F | 2700 | 26 | 710 | UG0620B01 | |
| 5C | cable | F | 2700 | 26 | 47 | UG0620D01 | |
| 5C | cable | F | 2700 | 26 | 458 | UG0620D01 | |
| 5C | cable | F | 2700 | 26 | 405 | UG0620D01 | |
| 5C | cable | F | 2700 | 26 | 20 | UG0618B02 | |
| 5C | cable | F | 2700 | 26 | 415 | UG0618B03 | (BT) |
| 5C | cable | F | 2600 | 26 | 407 | UG0618B03 | |
| 5C | cable | F | 2600 | 26 | 144 | UG0618D01 | |
| 5C | cable | F | 2600 | 26 | 585 | UG0616B01 | |
| 5C | cable | F | 2600 | 26 | 550 | UG0616B01 | (BT) |
| 5C | cable | F | 2600 | 26 | 485 | UG0616D01 | |
| 5C | cable | F | 2600 | 26 | 159 | UG0616D01 | |
| 5C | cable | F | 2600 | 26 | 358 | UG0616D01 | |

SAMPLE # 04/14 District: Indian River - Ft. Pierce
Circuit 4072862614 W.C.: STRTFLMA
SVC Cat Residence USOC: LFR

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | cable | F | 2100 | 26 | 312 | UG0616D01 | |
| 5C | cable | F | 2100 | 26 | 200 | UG0616D01 | (B.T.) |
| 5C | cable | F | 1200 | 26 | 17 | UG0614B01 | |
| 45C | cable | F | 1200 | 24 | 40 | UG0614B01 | |
| 45C | cable | F | 1200 | 26 | 1520 | UG0614B01 | |
| 45C | cable | F | 1200 | 26 | 50 | UG0614A01 | |
| 45C | cable | F | 900 | 26 | 50 | UG0614A01 | |
| 45C | cable | F | 900 | 26 | 250 | DT0614A | |
| 45C | cable | F | 900 | 24 | 30 | DT0614A | STUB TO X-BOX |
| 45C | X-Box | I | 2100 | | | DT0614A | |
| 5C | cable | ~~E~~ | 1200 | 26 | 17 | | BT1 |
| 5C | cable | ~~E~~ | 1200 | 26 | 17 | | BT2 |
| 5C | cable | ~~E~~ | 2100 | 26 | 520 | | BT3 |
| 5C | cable | ~~E~~ | 2100 | 26 | 560 | | |
| 5C | cable | ~~E~~ | 2100 | 26 | 495 | | |
| 5C | cable | ~~E~~ | 2100 | 26 | 202 | | |
| 45C | cable | D | 700 | 24 | 20 | DT0614A | Stub from X-Box |
| 45C | cable | D | 1000 | 26 | 25 | DT0614A | BT1 |
| 45C | cable | D | 300 | 26 | 120 | DT0614A | |
| 45C | cable | D | 300 | 26 | 75 | DT0614A | |
| 45C | cable | D | 100 | 26 | 80 | DT0614A | |
| 45C | cable | D | 100 | 26 | 200 | DT0614A | |
| 45C | cable | D | 100 | 26 | 172 | DT0614A | |

3 of 3

District: Indian River Ft. Pierce

SAMPLE #: 1407286274

Circuit: W.C.: STRTFLMA

SVC Cat: Residence USOC: IFR

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | cable | D. | 50 | 26 | 190 | DJ0614B | BT2 |
| 12C | building ent. cable | D | 25 | 26 | 45 | DI0614B | |
| 12C | TERMINAL | D | 50 | | | DI0614B | |
| 45C | cable | D | 300 | 26 | 120 | | BT1 |
| 45C | cable | D | 50 | 26 | 202 | | 3T2 |
| 12C | Cable | D | 25 | 26 | 45 | | |
| | | | | | 12627 | | |

w/o BT&ES 12627 ÷ 5280 = 2.39 miles ✓

Airline Miles – 1.17 ✓

w/o ES 10449/5280 = 1.97898

F23B02Z 00570

District: Indian River - Fort Pierce

SAMPLE #: 0415
Circuit : 4072872727
SVC Cat.: SMALL BUSINESS

W.C.: STRTFLMA
USOC: HTG

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 4 | 1050T | |
| Pair | 343 | 1282 | |
| Addr | F 1050 E 10TH ST | ST JOSEPHS CHURCH 1200 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 2100 | 26 | 125 | MF D622C07 | |
| 5C | CABLE | F | 2100 | 26 | 45 | MF D622C01 | |
| 5C | CABLE | F | 2100 | 26 | 521 | UG0D622C02 | |
| 5C | CABLE | F | 2100 | 26 | 934 | UG0D620B02 | |
| 5C | CABLE | F | 2100 | 26 | 136 | UG0D620B02 | |
| 5C | CABLE | F | 2100 | 26 | 644 | UG0D620B03 | |
| 5C | CABLE | F | 900 | 24 | 20 | UG0D620B03 | |
| 5C | CABLE | F | 2400 | 26 | 601 | UG0D620B03 | |
| 5C | CABLE | F | 2400 | 26 | 600 | UG0D620D02 | |
| 5C | CABLE | F | 2400 | 26 | 560 | UG0D820C01 | |
| 5C | CABLE | F | 2400 | 26 | 561 | UG0D518A01 | |
| 5C | CABLE | F | 900 | 26 | 5 | UG0D518A01 | |
| 45C | CABLE | F | 900 | 26 | 340 | UG0D518A01 | |
| 45C | CABLE | F | 900 | 26 | 270 | DI0D518B | |
| 45C | CABLE | F | 900 | 26 | 600 | DI 0D518B | |
| 45C | CABLE | F | 900 | 26 | 590 | DI 0D518B | |
| 45C | CABLE | F | 900 | 26 | 2015 | DI 1018 B | |
| 45C | CABLE | F | 900 | 26 | 669 | DI 1018B | |
| 45C | CABLE | F | 900 | 24 | 25 | DI 1018B | STUB |
| 45C | X BOX | I | 2700 | - | - | DI 1018B | |

District: _____

SAMPLE #: 0415
Circuit : _____
SVC Cat.: _____

W.C.: _____
USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | D | 900 | 24 | 25 | DI 101B | STUB OUT OF BOX |
| 45C | CABLE | D | 400 | 24 | 12 | DI 101B | |
| 45C | CABLE | D | 200 | 26 | 435 | DI 101B | |
| 45C | CABLE | D | 200 | 26 | 330 | DI 121A | |
| 45C | CABLE | D | 100 | 24 | 570 | DI 121A | |
| 45C | CABLE | D | 100 | 24 | 345 | DI 121A | BT1 |
| 45C | CABLE | D | 25 | 22 | 140 | DI 121A | |
| 45C | CABLE | D | 25 | 26 | 132 | DI 121A | |
| 45C | TERMINAL | D | 25 | | | DI 121C | |
| 45C | CABLE | E | 100 | 24 | 576 | | BT1 |
| | | | | | | | |
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| | | | | | | | |
| | | | | | 11276 | | |

incl ES 11276 ÷ 5280 = 2.14 miles

Actual miles — 1.50 ✓

w/o ES 10706/5280 = 2.03

F23B02Z 00572

District: Indian River - Fort Pierce

SAMPLE #: 0416
Circuit : 4072876262
SVC Cat.: SMALL BUSINESS

W.C.: STRTFLMA
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 13 | 351I | |
| Pair | 764 | 1769 | |
| Addr | R351 INDIAN GROVE RD | I-1500 COLORADO AVE | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| 5C | cable | F | 2700 | 26 | 345 | NF0622C03 | |
| 5C | cable | F | 2700 | 26 | 615 | UG0620A01 | |
| 5C | cable | F | 2700 | 26 | 490 | UG0620B02 | |
| 5C | cable | F | 2700 | 26 | 240 | UG0620B01 | |
| 5C | cable | F | 2700 | 26 | 163 | UG0620B01 | |
| 5C | cable | F | 2100 | 26 | 710 | UG0620D01 | |
| 5C | cable | F | 2100 | 26 | 502 | UG0620D01 | |
| 5C | cable | F | 2100 | 26 | 406 | UG0620D01 | |
| 5C | cable | F | 2100 | 26 | 24 | UG0618B02 | |
| 5C | cable | F | 1800 | 24 | 397 | UG0618B01 | |
| 5C | cable | F | 1800 | 24 | 411 | UG0618B03 | |
| 5C | cable | F | 1800 | 24 | 446 | UG0618D01 | |
| 5C | cable | F | 2400 | 26 | 5 | UG0616B01 | 2 |
| 5C | cable | F | 900 | 24 | 12 | UG0616B01 | |
| 45C | cable | F | 900 | 26 | 551 | UG0616B01 | |
| 45C | cable | F | 900 | 26 | 895 | DI0616B | |
| 45C | cable | F | 900 | 26 | 142 | DI0616A | |
| 45C | cable | F | 900 | 24 | 10 | DI0616A | (stub to |
| 45C | X-Box | I | 2700 | - | - | DI0616A | |

SAMPLE #: 04/16 District: Indian River - Fort Pierce
Circuit : #01287626 2 W.C. STRJFLMA
SVC Cat: Small business USOC: ~~HFB~~

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | cable | D | 900 | 24 | 10 | DI0616A | (stub to x-Box) |
| 45C | cable | D | 600 | 26 | 286 | DI0616A | |
| 45C | cable | D | 200 | 26 | 719 | DI0616A | |
| 45C | cable | D | 100 | 26 | 340 | DI0616B | |
| 45C | cable | D | 100 | 26 | 18 | DI0616D | |
| 45C | cable | D | 50 | 26 | 61 | DI0616B | |
| 45C | cable | D | 25 | 26 | 132 | DI0616B | |
| 45C | cable | D | 25 | 24 | 125 | DI0616B | |
| 45C | terminal | D | 25 | – | – | DI0616B | |
| | | | | | | 14640 | |

14640 ÷ 5280 (= 2.77 miles) ?
airline miles - .79 ✓

8160 ÷ 5280 = 1.55

District: Indian River - Fort Pierce

SAMPLE #: 0417
Circuit : 4076921900 W.C.: STRTFLMA
SVC Cat.: SMALL BUSINESS USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 25 | 2501 | |
| Pair | 509 | 712 | |
| Addr | I 3174 NW FEDERAL HWY | I 3174-1 NW FEDERAL HWY | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| 5C | CABLE | F | 1200 | 24 | 10 | MF0622C05 | |
| 5C | CABLE | F | 1200 | 22 | 760 | MF0622C05 | |
| 5C | CABLE | F | 1200 | 22 | 920 | UG0622C04 | |
| 5C | CABLE | F | 1200 | 22 | 1495 | UG0622A02 | |
| 5C | Load Coil | F | 600 | - | - | UG042402 | |
| 5C | CABLE | F | 1200 | 22 | 115 | UG042402 | |
| 5C | CABLE | F | 1200 | 22 | 695 | UG042402 | |
| 5C | CABLE | F | 1200 | 22 | 810 | UG042401 | |
| 5C | CABLE | F | 1200 | 22 | 770 | UG042401 | |
| 5C | CABLE | F | 1200 | 22 | 760 | UG042605 | |
| 5C | CABLE | F | 1200 | 22 | 534 | UG042602 | |
| 5C | CABLE | F | 1200 | 22 | 1053 | UG042606 | |
| 5C | CABLE | F | 1200 | 22 | 452 | UG0428D01 | |
| 5C | CABLE | F | 1200 | 22 | 421 | UG0428B04 | |
| 5C | Load Coil | F | 600 | - | -- | UG0428B03 | |
| 5C | CABLE | F | 1200 | 22 | 666 | UG0428B03 | |
| 5C | CABLE | F | 1200 | 22 | 225 | UG04130D01 | |
| 5C | CABLE | F | 1200 | 22 | 436 | UG0430D01 | |
| 5C | CABLE | F | 1200 | 22 | 840 | UG0430B01 | |

Cont'd

SAMPLE #: 0417 District: _____

Circuit _____ W.C.: 287

SVC Cat _____ USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | E | 1200 | 22 | 890 | UG-043201 | |
| 5C | CABLE | F | 1200 | 22 | 865 | UG-043201 | |
| 5C | CABLE | F | 1200 | 22 | 865 | UG-043202 | |
| 5C | CABLE | F | 1200 | 22 | 319 | UG-043403 | |
| 5C | CABLE | F | 1200 | 22 | 390 | UG-430402 | |
| 5C | LOAD COIL | F | 600 | - | - | UG43401 | |
| 5C | CABLE | F | 1200 | 22 | 915 | UG-043401 | |
| 5C | CABLE | F | 1200 | 22 | 810 | UG-023602 | |
| 5C | CABLE | F | 1200 | 22 | 812 | UG-023601 | |
| 5C | CABLE | F | 1200 | 22 | 812 | UG-023601 | |
| 5C | CABLE | F | 900 | 24 | 20 | UG-023802 | |
| 45C | CABLE | F | 300 | 24 | 10 | UG-023802 | |
| 5C | CABLE | F | 900 | 26 | 400 | UG-023802 | |
| 5C | CABLE | F | 900 | 26 | 29 | UG-023803 | |
| 5C | CABLE | F | 900 | 24 | 20 | UG-023803 | |
| 12C | CABLE BLDG ENTRANCE | F | 900 | 26 | 625 | UG-023803 | |
| 12C | TERMINAL | I | 3600 | - | - | DI0238 | BLDG. TERMINAL |
| | | | | | 19304 | | |

LCC / 2

19304 ÷ 5280 = 3.66 miles

airline miles - 3.18 ✓

District: Indian River - Fort Pierce

SAMPLE #: 0411
Circuit : 4072231774
SVC Cat.: SMALL BUSINESS

W.C.: STRTFLMA
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG46 | 2001E | |
| Pair | 1858 | 383 | |
| Addr | S 2001 SE EDLER DR | I2402 SE FEDERAL HWY | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | E | 600 | 24 | 10 | [illegible] | |
| 5C | Cable | E | 1200 | 22 | 242 | [illegible] | |
| 5C | Cable | E | 1200 | 22 | 652 | [illegible] | |
| 5C | Cable | E | 1200 | 22 | 406 | [illegible] | |
| 5C | Cable | E | 1200 | 22 | 659 | [illegible] | |
| 5C | Cable | E | 1200 | 22 | 265 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 613 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 137 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 2 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 18 | [illegible] | |
| 25ZC | CASE | E | 1200 | | | [illegible] | RPTR CTNR |
| 5C | CABLE | E | 1200 | 22 | 143 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 814 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 1233 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 240 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 864 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 913 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 1282 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 466 | [illegible] | |
| 5C | CABLE | E | 1200 | 22 | 8 | [illegible] | |

SAMPLE #: CH11 District: _____

Circuit: _____ W.C.: 287

~~sve cat~~ _____ USOC: _____

4 of 5

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 600 | 22 | 12 | ug1Φ81683 | |
| 257C | CASE | F | 108 100 | | | ug1Φ1683 | (RPTR) |
| 5C | CABLE | F | 1200 | 22 | 5 | ug1Φ81603 | |
| 5C | CABLE | F | 1200 | 22 | 373 | ug1Φ11603 | |
| 5C | CABLE | F | 1200 | 22 | 644 | ug1Φ1683 | |
| 5C | CABLE | F | 1200 | 22 | 719 | ug1Φ1683 | |
| 5C | CABLE | F | 1200 | 22 | 300 | ug1Φ1641 | |
| 5C | CABLE | F | 1200 | 22 | 458 | ug1Φ1641 | |
| 5C | CABLE | F | 1200 | 22 | 506 | ug1Φ14A1 | |
| 5C | CABLE | F | 1200 | 22 | 200 | ug1Φ14A1 | |
| 5C | CABLE | F | 1200 | 22 | 200 | ug1Φ14A1 | |
| 5C | CABLE | F | 1200 | 22 | 667 | ug1Φ14C1 | |
| 5C | CABLE | F | 1200 | 22 | 1016 | ug1Φ14D1 | |
| 5C | CABLE | F | 600 | 24 | 20 | ug1Φ12B3 | |
| 45C | CABLE | F | 400 | 24 | 20 | ug1Φ12B3 | |
| 5C | CABLE | F | 314 | 22 | 665 | ug1Φ12B5 | |
| 5C | CABLE | F | 400 | 24 | 12 | ug1Φ12B4 | |
| 257C | CASE | F | 100 | | | ug1Φ1684 | (RPTR) |
| 5C | CABLE | F | 400 108 | 24 | 10 | ug1Φ1584 | |
| 5C | CABLE | F | 1200 | 22 | 60 | ug1Φ1584 | |
| 257C | REGENERATOR | F | | | | DI1Φ12B | (multiple) AT RT |
| 5C | CABLE | F | 900 | 24 | 60 | DI1Φ128 | |
| 5C | CABLE | F | 1800 | 24 | 35 | ug1Φ1614 | |
| 5C | CABLE | F | 1800 | 24 | 15 18 | ug1Φ1614 | |
| 45C | CABLE | F | 1500 | 24 | 330 | ug1Φ1614 | |

1.2

✓ need CLCI

strt FLU00 1/

Screen cable retrofd for SLIC sys.

F23B02Z 00578

SAMPLE #: 2411 District: _____

Circuit _____ W.C.: 287

SVC Cat _____ USOC: _____

| | FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|---|
| | 45C | CABLE | F | 900 | 24 | 25 | DEI@1250 | STUB TO XBOX |
| | 45C | X-BOX | I | 900 | | | DEI@1250 | X-BOX |
| | 45C | CABLE | D | 900 | 24 | 25 | DI101ZB | STUB FROM X BOX |
| | [illegible] | | | | | | | |
| | [illegible] | CABLE BLDG ENTRANCE | D | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
| | [illegible] | CABLE | D | [illegible] | [illegible] | [illegible] | DI@125 | |
| | [illegible] | TERMINAL | D | 100 | | | DI[illegible] | |
| | 45C | CABLE | E | 600 | 24 | 150 | | |
| | | | | | | | | |
| | | | | | | | | |
| BT | 45C | CABLE | F | 600 | 26 | 180 | DI@166 | |
| | | | | | | | | |
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| | | | | | | | | |
| | | | | | | | 15312 | |

mid 15837 15392 5280 = 2.92 miles

Airline route (2.88 2.20) BC

W/O 15032/5280 = 2.85 miles → LM less than AM

F23B02Z 00579

4-9
1062

District: Indian River - Fort Pierce

SAMPLE #: 0399
Circuit : 4073343158
SVC Cat.: RESIDENCE

W.C.: HTISFLMA
USOC: 1FR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable PG12 PG-512 | 463NE23T | OF 2, 21-24 |
| Pair 1333 | 905 | |
| Addr F 1463 NE 23RD TER | ENC 1463NE23T-901 | #13165 |

| FRC | Facility | Sec. | Size | Ga. | Lensth | Plat | MUXATCC |
|---|---|---|---|---|---|---|---|
| ~~257~~ | ~~Recguisition~~ | | | | | | |
| F5C | Cable | E | 60 | - | 3604 | MF020204 | |
| F5C | Cable | E | 60 | - | 3052 | UG020102 | |
| F5C | Cable | E | 60 | | 3734 | UG010101 | |
| F5C | Cable | E | 60 | | 3680 | UG0503A01 | |
| F5C | Cable | E | 60 | | 271 | UG0503A01 | |
| F5C | Cable | F | 60 | | 2942 | UG0503A01 | |
| F5C | Cable | F | 60 | | 2917 | UG0505A01 | |
| F5C | Cable | E | 24 | | 4525 | UG0709B01 | |
| 25C | REGEN | E | - | | - | UG0709B01 | MUXATRT 9C4 |
| | | | | | - | | |
| | | | | | - | | |
| | | | | | - | | |
| 5C | Cable | F | 900 | 24 | 460 | UG0709B01 | |
| 5C | Cable | F | 900 | 24 | 15 | UG0709B01 | |
| 45C | Cable | E | 1800 | 24 | 25 | UG0709B01 | |
| 45C | Cable | F | 900 | 24 | 54 | UG0709B01 | |
| 45C | Cable | F | 900 | 24 | 1095 | DT0709B | |
| 45C | Cable | F | 900 | 24 | 25 | DT0709B | |
| 45C | X-Conn | F | 2700 | - | - | DT0709B | |

cont.

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 45C | Cable | D | 900 | 24 | 25 | DI0709B |
| 45C | Cable | D | 600 | 24 | 20 | DI0709B |
| 45C | Cable | D | 600 | 24 | 995 | DI0709B |
| 45C | Cable | D | 200 | 24 | 768 | DI0509A |
| 45C | Cable | D | 200 | 24 | 460 | DI0509A |
| 45C | Cable | D | 100 | 24 | 60 | DI0509C |
| 45C | Cable | D | 100 | 24 | 950 | DI0509D |
| 45C | TERMINAL | D | 8 | – | – | DI0509D |
| | | | | | 25677 | |

25677 ÷ 5280 = 5.62 miles ✓

Airline miles - 2.82

District: Indian River - Fort Pierce

SAMPLE #: 0406
Circuit : 4073372597
SVC Cat.: RESIDENCE

W.C.: PTSLFLSO
USOC: 1FR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable 9 | 2202A | |
| Pair 613 | 201 | |
| Addr F 2202 SE AVALON RD | W ENC 2202A-201 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 3600 | 26 | 580 | | |
| 5C | Cable | F | 3600 | 26 | 569 | | |
| 5C | Cable | F | 3600 | 26 | 904 | | |
| 5C | Cable | F | 3600 | 26 | 923 | | |
| 5C | Cable | F | 3600 | 26 | 224 | | |
| 5C | Cable | F | 3600 | 26 | 790 | | |
| 5C | Cable | F | 3600 | 26 | 873 | | |
| 5C | Cable | F | 3600 | 26 | 160 | | |
| 5C | Cable | F | 3600 | 26 | 1027 | | |
| 5C | Cable | F | 3600 | 26 | 717 | | |
| 5C | Cable | F | 1800 | 26 | 14 | | |
| 5C | Cable | F | 1800 | 26 | 25 | | |
| 45C | Cable | F | 1800 | 26 | 520 | | |
| 45C | Cable | F | 1800 | 26 | 20 | | |
| 45C | Cable | F | 1200 | 22 | 140 | | |
| 45C | Cable | F | 1200 | 22 | 120 | | |
| 45C | Cable | F | 1200 | 22 | 320 | | |
| 45C | Cable | F | 1200 | 22 | 20 | | |
| 45C | Cable | F | 1200 | 22 | 720 | | |
| 45C | Cable | F | 1200 | 22 | 560 | | |

COP

$\frac{14,117}{5280} = 2.79$ Mi.

EB/BT

20'

#CCC

0

Aerial Miles = 1.65

F23B02Z 00582

#406 pg 2

| C | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| SC | Cable | F | 1200 | 22 | 248 | | |
| SC | Cable | F | 1200 | 22 | 520 | | |
| SC | Cable | F | 1200 | 22 | 740 | | |
| SC | Cable | F | 1200 | 22 | 740 | | |
| SC | Cable | F | 1200 | 22 | 740 | | |
| SC | Cable | F | 1200 | 22 | 1115 | | |
| SC | Cable | F | 1300 | 24 | 20 | | |
| SC | Cable | F | 1800 | 24 | 20 | | |
| 5C | Cable | F | 900 | 22 | 551 | | |
| 5C | Cable | F | 900 | 24 | 15 | | |
| 5C | X Box | I | 2700 | | | | |
| 5C | Cable | D | 900 | 24 | 15 | | |
| | | | 400 | 22 | 65 | | |
| | | | 100 | 24 | 10 | | |
| | | | 25 | 22 | 692 | | |
| 5C | Cable | E | 1800 | 26 | 20 | | |
| 5C | TERMINAL | D | 8 | | | | |

4 of 7

District: Indian River - Fort Pierce

SAMPLE #: 0407
Circuit : 4073880930
SVC Cat.: RESIDENCE

W.C.: SBSTFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG14 | 1995COCO | |
| Pair | 536 | 362 | |
| Addr | 1995 COCO PLUM LN | ENC 1995COCO-351 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

See Pages 1 & 2 - attached

F23B02Z 00584

FL
SAMPLE #: 0407

: [redacted]

Circuit: 4073880930



| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | Regenerator | E | - | - | - | - | Mux ATCO |
| F5C | CABLE | | 36 | | 1545 | | |
| F5C | | | 36 | | 2400 | | |
| F5C | | | 36 | | 1485 | | |
| F5C | | | 36 | | 200 | | |
| F5C | | | 36 | | 2675 | | |
| | | | 36 | | 3100 | UG0207-1 | #25052 |
| | | | 30 | | 3100 | UG0409-1 | #25055 UG0411A2 UG0411A1 |
| | | | 30 | | 2320 | UG0411C1 UG0413-1 | #25056 |
| F45C | Cable | | 36 | | 2500 | UG0415B1 UG0615C1 | #25057 |
| | | | 24 | | 4195 | DI0615C | #25060 DI0617A, 0617C |
| | | | 24 | | 899 | UG0617C01 DI0617C | 0619A 0619B 0619D #25066 |
| | | | 24 | | 3600 | | 0621D 0821 0823B #25071 #3? 0823C |
| F5C | Cable | | 48 | | 1285 | #25347 | 0825A 0825C UG0825C1 D0825C2 |
| F45C | | | 36 | | 3000 | #25353 | |
| T45C | | | 36 | | 904 | #25357 | |
| F5C | | | 36 | | 903 | #25361 | |
| F5C | | | 36 | | 2501 | #25362 | |
| T45C | | | 36 | | 2214 | #25366 | |
| F45C | | | 36 | | 1100 | #30004 | SEBASTIAN WC |

Loop Length = 44333 ÷ 5280 8.4 mi

Airline miles = 5.33 mi

F23B02Z 00585

FL
SAMPLE #: 0407

: [redacted]

Circuit: 4073880930



| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| T45C | Cable | F | 36 | | 938 | U611421 | Beachland WC |
| T5C | Cable | F | 12 | | 75 | " | " " |
| F5C | Cable | F | 12 | | 2200 | U614171 | SEBASTIAN WC |
| 257C | Regenerator | F | 9550 seagrape sbs+flu 003 | | | " | MUX AT RT-Concrete Hut #25371 |
| 45C | Cable | F | 900 | 26 | 165 | | |
| ↓ | ↓ | F | 900 | 26 | 523 | | |
| ↓ | ↓ | F | 600 | 24 | 21 | | INCLUDES STUB TO X-BOX |
| 45C | X-Box | I | 1800 | - | - | DI 1419 | |
| 45C | Cable | D | 600 | 24 | 1 | " | STUB OUT OF X-BOX |
| ↓ | ↓ | D | 400 | 26 | 155 | " | |
| ↓ | ↓ | D | 200 | 26 | 289 | | |
| ↓ | ↓ | D | 200 | 26 | 40 | | |
| 45C | Terminal | D | 1 | - | - | - | ENC |

District: Central Dade - Miami

SAMPLE #: 0383
Circuit : 3052661782
SVC Cat.: RESIDENCE

W.C.: MIAMFLWM
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 25 #3668 | 7 5905W29S #4755 | |
| Pair | 1121 | 1322 | |
| Addr | S 7590 SW 29TH ST | R 7345 SW 32 ST DI 1006b | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 3600 | 26 | 30 | | |
| 5C | CABLE | F | 3600 | 26 | 185 | | |
| 5C | CABLE | F | 3600 | 26 | 20 | | |
| 5C | CABLE | F | 3600 | 26 | 634 | | |
| 5C | CABLE | F | 3600 | 26 | 594 | | |
| 5C | CABLE | F | 3600 | 26 | 360 | | |
| 5C | CABLE | F | 2700 | 26 | 30 | | |
| 5C | CABLE | F | 2700 | 26 | 550 | | |
| 5C | CABLE | F | 2700 | 26 | 685 | | |
| 5C | CABLE | F | 2700 | 26 | 20 | | |
| 5C | LOAD COIL | F | 900 | | | | |
| 5C | CABLE | F | 2700 | 26 | 2260 | | |
| 5C | CABLE | F | 2700 | 26 | 15 | | |
| 5C | CABLE | F | 2700 | 26 | 1123 | | |
| 5C | CABLE | F | 2400 | 26 | 1600 | | |
| 5C | CABLE | F | 2400 | 26 | 721 | | |
| 5C | CABLE | F | 1200 | 24 | 722 | | |
| 5C | LOAD COIL | F | 300 | | | | |
| 5C | CABLE | F | 1200 | 24 | 1999 | | |
| 5C | CABLE | F | 900 | 24 | 20 | | |

Loop Distance = 14,374 ÷ 5280 = 2.72 Miles
Airline Miles = 2.08

F23B02Z 00587

SAMPLE #: 0393

: South Dade - Perrine

| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 900 | 24 | 15 | | |
| 45C | CABLE | F | 900 | 26 | 75 | | |
| 45C | CABLE | F | 900 | 24 | 25 | | |
| 45C | X-BOX | I | 2700 | | | | |
| 45C | CABLE | D | 900 | 24 | 25 | | |
| 45C | CABLE | D | 900 | 26 | 180 | | |
| 22C | CABLE | D | 900 | 24 | 30 | | |
| 22C | CABLE | D | 900 | 26 | 143 | | |
| 22C | CABLE | D | 900 | 26 | 295 | | |
| 22C | CABLE | D | 900 | 26 | 294 | | |
| 22C | CABLE | D | 200 | 26 | 1664 | | |
| 22C | TERMINAL | D | 10 | | | | |
| 5C | CABLE | E | 1200 | 24 | 795 | | |
| 5C | CABLE | E | 1200 | 24 | 765 | | |
| 5C | CABLE | E | 1200 | 24 | 1336 | | |
| 5C | CABLE | E | 1200 | 26 | 15 | | |
| 22C | CABLE | E | 900 | 26 | 331 | | |

COMPLETE
4.3.96
KF

District: Central - Orlando

SAMPLE #: 0287
Circuit : 4073274230
SVC Cat.: RESIDENCE

W.C.: SNFRFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG522 # 72904C | 31H | |
| Pair | 333 | 393 | |
| Addr | 31 HAYES RD | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| 5C | CABLE | F | 1200 | 22 | 549 | UG0713C01 | |
| 5C | CABLE | F | 1200 | 22 | 848 | UG0715C01 | |
| 257C | CASE | F | 2x2 | | | UG0715C04 | |
| 5C | CABLE | F | 1200 | 22 | 359 | UG0715C04 | |
| 5C | CABLE | F | | | | UG0715C03 | |
| 5C | CABLE | F | 1200 | 22 | 3265 | UG0715C03 | |
| 5C | CABLE | F | 1200 | 22 | 986 | UG0719A01 | |
| 5C | CABLE | F | 1200 | 22 | 15 | UG0719C02 | |
| 257C | CASE | F | 2x2 | | | UG0719C02 | |
| 5C | CABLE | F | 1200 | 22 | 786 | UG0719C02 | |
| 5C | CABLE | F | 1200 | 22 | 844 | UG0721A01 | |
| 5C | CABLE | F | | | | UG0721C01 | |
| 5C | CABLE | F | 1200 | 22 | 2361 | UG0721C01 | |
| 5C | CABLE | F | 1200 | 22 | 695 | UG0923B01 | |
| 257C | CASE | F | 2x2 | | | UG0923D01 | |
| 5C | CABLE | F | 1200 | 22 | 451 | UG0923D02 | |
| 5C | CABLE | F | 1200 | 22 | 50 | UG0923D02 | |
| 5C | CABLE | F | 1200 | 22 | 2523 | UG0923D02 | |
| 5C | CABLE | F | | | | UG092501 | |

Loop Dist = 48,689 ÷ 5280 = 9.22 miles
Aerial Miles = 7.62

16 more lots

F23B02Z 00589

District: CENTRAL-ORLANDO

SAMPLE #: 0287
Circuit: 4013274230
SVC Cat: RESIDENCE

W.C.: SNFRFLMA--
USOC: 1FR

| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1200 | 22 | 1579 | UG1127D01 | |
| 25C | CASE | F | 312 | | | UG1127D01 | |
| 5C | CABLE | F | 1200 | 22 | 746 | UG1127D01 | |
| 5C | CABLE | F | 1200 | 22 | 1061 | UG1127D02 | |
| 5C | CABLE | F | 1200 | 22 | 1360 | UG112902 | |
| 5C | CABLE | F | 1200 | 22 | 650 | UG1131B01 | |
| 5C | CABLE | F | 1200 | 22 | 66 | UG1131A04 | |
| 5C | CABLE | F | 600 | 24 | 20 | UG1131A04 | |
| 25C | CASE | F | 53 | | | UG1131A04 | |
| 5C | CABLE | F | 1200 | 22 | 71 | UG1131A04 | |
| 5C | CABLE | F | 1200 | 22 | 100 | UG1131A01 | |
| 5C | CABLE | F | 1200 | 22 | 250 | UG1131A01 | |
| 5C | CABLE | F | 1200 | 22 | 435 | UG1131C01 | |
| | | | | | | UG1131C01 | |
| 5C | CABLE | F | 1200 | 22 | 708 | UG1131C01 | |
| 5C | CABLE | F | 1200 | 22 | 1638 | UG1133A01 | |
| 5C | CABLE | F | 1200 | 22 | 1572 | UG133301 | |
| 5C | CABLE | F | 1200 | 22 | 817 | UG1335B01 | |
| 25C | CASE | F | 53 | | | UG1335C01 | |
| 5C | CABLE | F | 1200 | 22 | 360 | UG1335C01 | |
| 5C | CABLE | F | 1200 | 22 | 447 | UG1337A01 | |
| 5C | CABLE | F | 1200 | 22 | 294 | UG1337A01 | |
| 5C | CABLE | F | 1200 | 22 | 315 | UG1337A01 | |
| 5C | CABLE | F | 1200 | 22 | 2435 | UG1337A02 | |

District: CENTRAL - ORLANDO

SAMPLE # 0287
Circuit 4073274230
SVC Cat RESIDENCE

W.C SNFRFLMA--
USOC 1FR

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5c | CABLE | F | 1200 | 22 | 771 | UG1539A01 | |
| 257c | CASE | F | 53 | | | UG1539A01 | |
| 5c | CABLE | F | 1200 | 22 | 526 | UG1539A01 | |
| 5c | CABLE | F | 1200 | 22 | 781 | UG1539A01 | |
| 5c | CABLE | F | 1200 | 22 | 1549 | UG1539C01 | |
| | | | | | | UG1541O1 | |
| 5c | CABLE | F | 1200 | 22 | 1701 | UG154301 | |
| 257c | CASE | F | 53 | | | UG154301 | |
| 5c | CABLE | F | 1200 | 22 | 4157 | UG154301 | |
| 5c | CABLE | F | 1200 | 22 | 150 | UG154701 | |
| | | | | | | UG154701 | |
| 5c | CABLE | F | 1200 | 22 | 836 | UG154903 | |
| 257c | CASE | F | 53 | | | UG154903 | |
| 5c | CABLE | F | 1200 | 22 | 470 | UG154903 | |
| 5c | CABLE | F | 1200 | 22 | 423 | UG154902 | |
| 5c | CABLE | F | 900 | 22 | 875 | UG154902 | |
| 5c | CABLE | F | 900 | 22 | 920 | UG154901 | |
| 5c | CABLE | F | 900 | 22 | 1515 | UG154901 | |
| 5c | CABLE | F | 900 | 22 | 826 | UG1351A01 | |
| | | | | | | UG1351C01 | |
| 5c | CABLE | F | 900 | 22 | 557 | UG1351C01 | |
| 45c | CABLE | F | 418 | 22 | 200 | DI1351B | |
| 45c | MAXIHUT | F | | | | | =441 |

600 wide 5+

SNFRFL0004

---

0287 4073274230
"4073274230",1,1,"45C","Buried Copper Cable",1,900,24,40,"","",""
"4073274230",1,2,"45C","Buried Copper Cable",1,1200,22,390,"","",""
"4073274230",1,3,"45C","Buried Copper Cable",1,600,22,1307,"","",""
"4073274230",1,4,"45C","Buried Copper Cable",1,600,24,15,"","",""
"4073274230",1,5,"45C","Buried X-Box",2,1800,0,0,"F 31 HAYES RD","",""
"4073274230",2,1,"45C","Buried Copper Cable",3,600,22,524,"","",""
"4073274230",2,2,"45C","Buried Copper Cable",3,400,22,580,"","",""
"4073274230",2,3,"45C","Buried Copper Cable",3,100,24,10,"","",""
"4073274230",2,4,"45C","Buried Copper Cable",3,50,22,904,"","",""
"4073274230",2,5,"45C","Buried Serving Terminal",3,1,0,0,"636 DOLPHIN RD","",""
"4073274230",3,1,"22C","Aerial End Section or Bridged Tap",4,100,24,25,"","",""
"4073274230",3,2,"45C","Buried End Section or Bridged Tap",4,100,22,605,"","",""
"4073274230",3,3,"5C","Underground End Section or Bridged Tap",4,900,24,20,"","",""
"4073274230",3,4,"45C","Buried End Section or Bridged Tap",4,200,24,20,"","",""
"4073274230",3,5,"45C","Buried End Section or Bridged Tap",4,50,22,358,"","",""

F23B022 00592

District: Central - Orlando

SAMPLE #: 0283
Circuit : 4073223940
SVC Cat.: RESIDENCE

W.C.: SNFRFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG576 | 248H | |
| Pair | 172 | 375 | |
| Addr | 248 HOWARD BLVD | F 252 GARY BLVD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | Comm |
|---|---|---|---|---|---|---|---|
| ~~2GC~~ | ~~LEAD/FEEDER~~ | | | | | | |
| F5C | CABLE | F | 72 | | 7384 | MF0113C05 | |
| F5C | CABLE | F | 72 | | 7463 | UG1119C01 | |
| F5C | CABLE | F | 72 | | 180 | UG1319D01 | |
| F5C | CABLE | F | 72 | | 7180 | DI1319D | |
| F45C | CABLE | F | 72 | | 2680 | DI1527 | |
| F45C | CABLE | F | 72 | | 1880 | DI1729B | |
| F45C | CABLE | F | 72 | | 4681 | UG1931B01 | |
| F5C | CABLE | F | 72 | | 144 | UG1931B01 | |
| F5C | CABLE | F | 72 | | 1261 | UG1931A01 | |
| F5C | CABLE | F | 72 | | 1024 | UG1931A01 | |
| F5C | CABLE | F | 72 | | 850 | UG2131B01 | |
| F5C | CABLE | F | 24 | | 2830 | UG2131B01 | |
| F45C | CABLE | F | 24 | | 3168 | DI2133 | |
| F45C | CABLE | F | 24 | | 1357 | DE2135CA1 | |
| F45C | CABLE | F | 24 | | 615 | DI2135CB | |
| F45C | CABLE | F | 24 | | 770 | DI2135CD | |
| F45C | CABLE | F | 24 | | 375 | DI2137A | |
| F45C | CABLE | F | 24 | | 380 | DI2137A | |
| F45C | CABLE | F | 24 | | 2345 | DI2137A | |
| F45C | CABLE | F | 24 | | 1538 | DI2139C | |

LOOP

$\frac{49992}{5280} = 9.47$ mi

ES/BT

630'

#CC

0

Airline Miles = 6.67

District: _____

SAMPLE #: 0283
Circuit : 4073223940
SVC Cat.: _____

W.C.: 321
USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F45C | CABLE | F | 24 | | 30 | DI2141A | |
| 257C | REGENERATOR | F | | | | | RT. Multiple Ver |
| | | | | | | 1Km-Ft 09024 206 roth blvd | |
| | | | | | | 83 Cab | |

F23B02Z 00594

0283 4073223940

"4073223940",1,1,"45C","Buried Copper Cable",1,600,26,20,"","",""
"4073223940",1,2,"45C","Buried Copper Cable",1,600,22,1048,"","",""
"4073223940",1,3,"45C","Buried X-Box",2,1800,0,0,"248 HOWARD BLVD","",""
"4073223940",2,1,"45C","Buried Copper Cable",3,900,22,226,"","",""
"4073223940",2,2,"45C","Buried Copper Cable",3,400,22,253,"","",""
"4073223940",2,3,"45C","Buried Copper Cable",3,100,24,25,"","",""
"4073223940",2,4,"22C","Aerial Copper Cable",3,100,22,285,"","",""
"4073223940",2,5,"45C","Buried Serving Terminal",3,10,0,0,"F 252 GARY BLVD","",""
"4073223940",3,1,"22C","Aerial End Section or Bridged Tap",4,100,24,25,"","",""
"4073223940",3,2,"45C","Buried End Section or Bridged Tap",4,100,22,605,"","",""

4-17

District: Central - Orlando

SAMPLE #: 0282
Circuit : 4073654141
SVC Cat.: RESIDENCE

W.C.: OVIDFLCA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG533 | 110 | |
| Pair | 90 | 253 | |
| Addr | P 10 SPRING AV | F 1933 BOAT CLUB RD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1800 | 24 | 220 | | |
| 5C | CABLE | F | 1800 | 24 | 560 | | |
| 5C | CABLE | F | 1800 | 24 | 792 | | |
| 5C | CABLE | F | 900 | 24 | 1385 | | |
| 5C | LOAD COIL | F | 200 | | | | |
| 5C | CABLE | F | 900 | 24 | 10 | | |
| 5C | CABLE | F | 900 | 19 | 20 | | |
| 5C | CABLE | F | 900 | 24 | 905 | | |
| 45C | CABLE | F | 600 | 24 | 115 | | |
| 45C | CABLE | F | 600 | 24 | 2236 | | |
| 45C | CABLE | F | 600 | 24 | 180 | | |
| 45C | CABLE | F | 600 | 24 | 130 | | |
| 45C | CABLE | F | 600 | 24 | 1426 | | |
| 45C | LOAD COIL | F | 200 | | | | |
| 45C | CABLE | F | 600 | 24 | 601 | | |
| 45C | CABLE | F | 300 | 22 | 1159 | | |
| 45C | CABLE | F | 300 | 22 | 86 | | |
| 45C | CABLE | F | 300 | 22 | 2737 | | |
| 45C | CABLE | F | 300 | 22 | 910 | | |
| 45C | CABLE | F | 210 | 22 | 170 | | |

Loop Dist: 20,645 ÷ 5280 = 3.93
Airline Miles = 3.09

SAMPLE #: 0282

: South Dade - Perrine

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 210 | 22 | 1325 | | |
| 5C | LOAD COIL | F | 200 | | | | |
| 5C | CABLE | F | 210 | 22 | 1540 | | |
| 45C | CABLE | F | 300 | 22 | 590 | | |
| 45C | CABLE | F | 200 | 22 | 750 | | |
| 45C | CABLE | F | 54 | 22 | 120 | | |
| 45C | CABLE | F | 200 | 19 | 20 | | |
| 45C | CABLE | E | 210 | 22 | 100 | | |

0282 4073654141
"4073654141",1,1,"45C","Buried Copper Cable",1,200,24,15,"","",""
"4073654141",1,2,"22C","Aerial Copper Cable",1,200,24,2270,"","",""
"4073654141",1,3,"22C","Aerial Copper Cable",1,300,24,15,"","",""
"4073654141",1,4,"22C","Aerial X-Box",2,600,0,0,"P 10 SPRING AV","",""
"4073654141",2,1,"22C","Aerial Copper Cable",3,300,24,15,"","",""
"4073654141",2,2,"45C","Buried Copper Cable",3,400,22,38,"","",""
"4073654141",2,3,"45C","Buried Copper Cable",3,25,24,403,"","",""
"4073654141",2,4,"45C","Buried Serving Terminal",3,12,0,0,"F 1933 BOAT CLUB RD","",""
"4073654141",3,1,"45C","Buried End Section or Bridged Tap",4,200,17,20,"","",""

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

F23B02Z 00597

A-4-N 1 of 2

District: Central - Orlando

SAMPLE #: 0266
Circuit : 4075215451
SVC Cat.: RESIDENCE

W.C.: ORLDFLPH
USOC: 1FRCL

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG96 29750/ | 8001C | |
| Pair | 3331 | 1011 | |
| Addr | S 8001 COUNTRYRUN PKWY | DR; CBW | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | REGENERATOR | F | | | | | MUX AT CO. |
| F5C | | | 40 | | 250 | | |
| F5C | | | 60 | | 4760 | | |
| F5C | | | 60 | | 2875 | | |
| F5C | | | 60 | | 4850 | | |
| F45C | | | 30 | | 3000 | | |
| F45C | | | 30 | | 3280 | | |
| | | | 30 | | 6280 | | |
| | | | 30 | | 100 | | |
| | | | 24 | | 271 | | |
| | | | 24 | | 3160 | | |
| | | | 24 | | 2540 | | |
| | | | 24 | | 200 | | |
| | | | 24 | | 2418 | | |
| | | | 24 | | 720 | | |
| | | | 24 | | 580 | | |
| | | | 60 | | 2585 | | |
| | | | 60 | | 270 | | |
| | | | 60 | | 4150 | | |
| | | | 6 | | 2250 | | |

Loop Distance = 53,868 ÷ 5280 = 10.2 Miles
Airline Miles = 1.23

F23B02Z 00598

SAMPLE #: 02166

: ~~South Base - Pipeline~~

2 of 2

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F257C | REGENERATOR | F | | | | | MUX AT RT |

0266 4075215451

"4075215451",1,1,"45C","Buried Copper Cable",1,600,24,2276,"","",""
"4075215451",1,2,"45C","Buried Copper Cable",1,900,22,2781,"","",""
"4075215451",1,3,"45C","Buried Copper Cable",1,900,24,15,"","",""
"4075215451",1,4,"45C","Buried X-Box",2,1800,0,0,"S 8001 COUNTRY RUN PKWY","",""
"4075215451",2,1,"45C","Buried Copper Cable",3,600,24,130,"","",""
"4075215451",2,2,"45C","Buried Copper Cable",3,100,22,450,"","",""
"4075215451",2,3,"45C","Buried Copper Cable",3,200,17,20,"","",""
"4075215451",2,4,"45C","Buried Copper Cable",3,200,22,835,"","",""
"4075215451",2,5,"45C","Buried Serving Terminal",3,8,0,0,"F 4306 SADDLEWOOD DR","",""
"4075215451",3,1,"45C","Buried End Section or Bridged Tap",4,200,22,3432,"","","SD"
"4075215451",3,2,"45C","Buried End Section or Bridged Tap",4,50,22,1005,"","","UD"
"4075215451",3,3,"45C","Buried End Section or Bridged Tap",4,50,24,558,"","",""
"4075215451",3,4,"5C","Underground End Section or Bridged Tap",4,1200,22,2299,"","",""
"4075215451",3,5,"5C","Underground End Section or Bridged Tap",4,600,24,35,"","",""
"4075215451",3,6,"5C","Underground End Section or Bridged Tap",4,1200,26,45,"","",""
"4075215451",3,7,"5C","Underground End Section or Bridged Tap",4,900,24,30,"","",""
"4075215451",3,8,"45C","Buried End Section or Bridged Tap",4,900,24,1361,"","",""
"4075215451",3,9,"45C","Buried End Section or Bridged Tap",4,600,24,65,"","",""
"4075215451",3,10,"45C","Buried End Section or Bridged Tap",4,600,26,150,"","",""
"4075215451",3,11,"12C","Building Entrance End Section or Bridged Tap",4,50,26,150,"","",""
"4075215451",3,12,"5C","Underground End Section or Bridged Tap",4,2100,26,53,"","",""
"4075215451",3,13,"45C","Buried End Section or Bridged Tap",4,900,22,187,"","",""
"4075215451",3,14,"45C","Buried End Section or Bridged Tap",4,400,22,71,"","",""
"4075215451",3,15,"45C","Buried End Section or Bridged Tap",4,100,26,21,"","",""
"4075215451",3,16,"45C","Buried End Section or Bridged Tap",4,400,24,20,"","",""
"4075215451",3,17,"45C","Buried End Section or Bridged Tap",4,300,26,170,"","","
"4075215451",3,18,"22C","Aerial End Section or Bridged Tap",4,100,26,1097,"","",""

F23B022 00600

1 of 1pp
# 4-23 X 4-1 AF

District: Central - Orlando

SAMPLE #: 0242
Circuit : 4072402363
SVC Cat.: RESIDENCE

W.C.: ORLDFLPC
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG59 | 3101T | |
| Pair | 1815 2001732 | 286 2001858 | |
| Addr | R 3101 TIMUCUA CIR | NC; CBW | |
| | | F 3112 TURTLE LN ENC | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| T5C | Cable | | | | | | |
| 257C | Regenerator | F | 24 | | 5460 | | |
| F5C | Cable | F | 24 | | 4190 | | |
| F5C | Cable | F | 60 | | 5513 | | |
| F45C | Cable | F | 60 | | 4719 | | |
| F5C | Cable | F | 60 | | 750 | | |
| F5C | Cable | F | 60 | | 3980 | | |
| F5C | Cable | F | 48 | | 5380 | | |
| F5C | Cable | F | 36 | | 5000 | | |
| F5C | Cable | F | 24 | | 1800 | | |
| F45C | Cable | F | 24 | | 4300 | | |
| F45C | Cable | F | 24 | | 4496 | | |
| F5C | Cable | F | 24 | | 1040 | | |
| F45C | Cable | F | 48 | | 3575 | | |
| F45C | Cable | F | 48 | | 2045 | | |
| F45C | Cable | F | 12 | | 906 | | |
| F5C | Cable | F | 12 | | 4809 | | |
| 257C | Regenerator | F orldfluo214 | 7500 hunters creek blvd conc 11'x14'8" | | 1K per 1ft | | |
| F5C | Cable | F | 24 | | 10604 | | |

0242 4072402363
"4072402363",1,1,"5C","Underground Copper Cable",1,1200,24,5,"",""
"4072402363",1,2,"5C","Underground Copper Cable",1,900,24,1140,"",""
"4072402363",1,3,"5C","Underground Copper Cable",1,900,2,895,"",""
"4072402363",1,4,"45C","Buried Copper Cable",1,900,24,375,"",""
"4072402363",1,5,"45C","Buried X-Box",2,2700,0,0,"R 3101 TIMUCUA CIR",""
"4072402363",2,1,"45C","Buried Copper Cable",3,900,24,20,"",""
"4072402363",2,2,"45C","Buried Copper Cable",3,300,24,626,"",""
"4072402363",2,3,"45C","Buried Copper Cable",3,50,24,420,"",""
"4072402363",2,4,"45C","Buried Copper Cable",3,25,24,511,"",""
"4072402363",2,5,"45C","Buried Serving Terminal",3,4,0,0,"F 3112 TURTLE LN ENC",""
"4072402363",3,1,"45C","Buried End Section or Bridged Tap",4,600,24,20,"",""
"4072402363",3,2,"45C","Buried End Section or Bridged Tap",4,300,24,808,"",""
"4072402363",3,3,"45C","Buried End Section or Bridged Tap",4,25,24,368,"",""

F23B02Z 00601

Loop Distance - 12.82 AM 7K-27

73,159 / 5280 = (13.81 n)

Aerial Miles = 13.6

1 of 1

District: Central - Orlando

AMPLE #: 0242
ircuit : 4072402363
OC Cat.: RESIDENCE

M.C.: ORLDFLPC
USOC: 1FR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| able P659 | 3101T | |
| air 1815 | 296 | |
| oor R 3101 TIMUCUA CIR | NCI CBW | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| [illegible] | Regenerator | F | 24 | | 5460 | | |
| [illegible] | Cable | F | 24 | | 4940 | | |
| [illegible] | Cable | F | 24 | | 5513 | | |
| F25C | Cable | F | 24 | | 2910 | | |
| F25C | Cable | F | 24 | | 750 | | |
| F25C | Cable | F | 24 | | 3406 | | |
| F25C | Cable | F | 24 | | 5380 | | |
| F25C | Cable | F | 24 | | 5000 | | |
| F25C | Cable | F | 24 | | 1800 | | |
| F25C | Cable | F | 24 | | 4200 | | |
| F25C | Cable | F | 24 | | 4096 | | |
| F25C | Cable | F | 24 | | 1040 | | |
| F25C | Cable | F | 24 | | 3575 | | |
| F25C | Cable | F | 24 | | 3045 | | |
| F25C | Cable | F | 24 | | 906 | | |
| F25C | Cable | F | 24 | | 1809 | | |
| [illegible] | Regenerator | F | | | | | |
| F25C | Cable | F | 24 | | 10604 | | |

TOTAL 82,167

0242 4072402363
"4072402363",1,1,"5C","Underground Copper Cable",1,1200,24,5,"",""
"4072402363",1,2,"5C","Underground Copper Cable",1,900,24,1140,"",""
"4072402363",1,3,"5C","Underground Copper Cable",1,900,2[illegible]895,"",""
"4072402363",1,4,"45C","Buried Copper Cable",1,900,24,375,"",""
"4072402363",1,5,"45C","Buried X-Box",2,2700,0,0,"R 3101 TIMUCUA CIR",""
"4072402363",2,1,"45C","Buried Copper Cable",3,900,24,20,"",""
"4072402363",2,2,"45C","Buried Copper Cable",3,300,24,626,"",""
"4072402363",2,3,"45C","Buried Copper Cable",3,50,24,420,"",""
"4072402363",2,4,"45C","Buried Copper Cable",3,25,24,511,"",""
"4072402363",2,5,"45C","Buried Serving Terminal",3,4,0,0,"F 3112 TURTLE LN ENC",""
"4072402363",3,1,"45C","Buried End Section or Bridged Tap",4,600,24,20,"",""
"4072402363",3,2,"45C","Buried End Section or Bridged Tap",4,300,24,808,"",""
"4072402363",3,3,"45C","Buried End Section or Bridged Tap",4,25,24,366,"",""

3992

BT

F23B02Z 00602

Loop Distance

73,159 / 5280 = [illegible]

73,159 DOES NOT INCLUDE BT

Airline Miles = 13.6

District: Central - Orlando

SAMPLE #: 0230
Circuit : 4076481340 W.C.: ORLDFLMA
SVC Cat.: SMALL BUSINESS USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG72 | 4801 | |
| Pair | 88 | 378 | |
| Addr | F 3306 RIO VISTA AV | I 3852 L B MCLEOD RD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F25TC | REGENERATOR | F | | | | BR1516C01 | MUXATC |
| F5C | CABLE | F | 72 | | 840 | BR1516C01 | |
| F5C | CABLE | F | 72 | | 435 | UG1516C16 | |
| F5C | CABLE | F | 72 | | 3346 | UG1716C02 | |
| F5C | CABLE | F | 72 | | 688 | UG1716C02 | |
| F5C | CABLE | F | 72 | | 10 | UG1714AC3 | |
| F5C | CABLE | F | 60 | | 130 | UG1714AC3 | |
| F5C | CABLE | F | 60 | | 236 | UG1714AC3 | |
| F5C | CABLE | F | 120 | | 6000 | UG1714AA2 | |
| F5C | CABLE | F | 120 | | 1457 | UG1708A01 | |
| F5C | CABLE | F | 120 | | 1293 | UG1908B01 | |
| F5C | CABLE | F | 120 | | 200 | UG1908A01 | |
| F5C | CABLE | F | 120 | | 485 | UG1908A01 | |
| F5C | CABLE | F | 120 | | 650 | UG2108B02 | |
| F5C | CABLE | F | 132 | | 6175 | UG2108B02 | |
| F5C | CABLE | F | 132 | | 65 | UG2104D01 | |
| F5C | CABLE | F | 36 | | 6780 | UG2104D01 | |
| F5C | CABLE | F | 36 | | 850 | DI2502B | |
| F25TC | REGENERATOR | F | | | [illegible] | DI2502B | MUXATC |
| 12C | CABLE | F | 900 | 24 | 20 | DI2502B | |

District: ORLANDO

SAMPLE #: 0230
Circuit : 407648134O
SVC Cat.: SMALL BUS

W.C.: ORLDFLMA
USOC: 1FB

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1200 | 22 | 630 | DIZ50ZB | |
| 5C | CABLE | F | 1200 | 24 | 20 | UGZ50ZB01 | |
| 5C | CABLE | F | 1200 | 24 | 20 | UGZ50ZB01 | |
| 5C | CABLE | F | 1200 | 22 | 735 | UGZ50ZA02 | |
| 5C | CABLE | F | 1200 | 24 | 5 | UGZ50ZA02 | |
| 5C | CABLE | F | 400 | 24 | 13 | UGZ50ZA02 | |
| 45C | CABLE | F | 400 | 22 | 95 | UGZ50ZA02 | |
| 45C | CABLE | F | 400 | 22 | 150 | DIZ50ZA | |
| 45C | CABLE | F | 400 | 22 | 130 | DIZ50ZA | |
| 45C | CABLE | F | 400 | 24 | 25 | DIZ50ZA | |
| 45C | XBOX | I | 1200 | | | DIZ50ZA | |
| 45C | CABLE | D | 400 | 24 | 25 | DIZ50ZA | |
| 45C | CABLE | D | 25 | 26 | 130 | DIZ50ZA | |
| 12C | BLDG ENT CABLE | D | 25 | 26 | 77 | DIZ50ZA | |
| 12C | TERMINAL | D | 25 | | | DIZ50ZA | |
| | | | | | 31715 | | |

31715 ÷ 5280 = 6.01 miles

airline miles - 3.76

District: Central - Cocoa

SAMPLE #: 0179
Circuit : 4072594852
SVC Cat.: SMALL BUSINESS

Pine Gardens
W.C.: EGLLFLBG NNX254
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG32 | 3201 | |
| Pair | 3 | 3 | |
| Addr | F 3101 NEW YORK AV | I 3181 SKYWAY CIR | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | MUX AT CO |
|---|---|---|---|---|---|---|---|
| F25C | REGENERATOR | F | - | - | - | DIO527 | 80D CABINET #10 |
| F5C | Cable LG | F | 72 | - | 840 | UG0219A02 | |
| F5C | Cable LG | F | 72 | - | 200 | UG0219A02 | |
| F5C | Cable LG | F | 72 | - | 240 | UG0219A02 | |
| F5C | Cable LG | F | 60 | - | 3747 | UG0119B02 | |
| F45C | Cable LG | E | 60 | - | 1905 | UG0319A01 | |
| F45C | Cable LG | F | 60 | - | 1762 | DE0619B02 | |
| F22C | Cable LG | F | 60 | - | 473 | DI 0321A | |
| F22C | Cable LG | E | 60 | - | 230 | DI0321A | |
| F45C | Cable LG | F | 60 | - | 40 | UG0321A01 | |
| F5C | Cable LG | F | 60 | - | 130 | UG0321A01 | |
| F5C | Cable LG | F | 60 | - | 2595 | UG0323C01 | |
| F5C | Cable LG | F | 36 | - | 1900 | UG0323C01 | |
| F5C | Cable LG | F | 24 | - | 1900 | DI0325AC | |
| F45C | Cable LG | F | 24 | - | 700 | DI0327A | |
| F25C | REGENERATOR | F | - | - | - | DIO527 | 80D CABINET #10 |
| | (CONT) next sheet | | | | | | |
| | | | | | 18890 | | |

~~18890 - 5280 = 3.58 mi~~

airline mile - 1.61

LOOP = 17505 ÷ 5280 = 3.315 mi

ES/CT = 1518

SAMPLE #: 179

: [redacted]

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

0179 4072594852
"4072594852",1,1,"45C","Buried Copper Cable",1,600,24,30,"","",""
"4072594852",1,2,"45C","Buried X-Box",1,1800,0,0,"F 3101 NEW YORK AV",""
"4072594852",2,1,"22C","Aerial Copper Cable",1,400,26,508,"","",""
"4072594852",2,2,"22C","Aerial Copper Cable",1,200,26,210,"","",""
"4072594852",2,3,"45C","Buried Copper Cable",1,200,26,230,"","",""
"4072594852",2,4,"12C","Building Entrance Copper Cable",1,50,26,100,"","",""
"4072594852",2,5,"12C","Building Entrance X-Box",1,50,0,0,"I 3181 SKYWAY CIR",""
"4072594852",3,1,"45C","Buried End Section or Bridged Tap",4,600,24,60,"","",""
"4072594852",3,2,"45C","Buried End Section or Bridged Tap",4,900,24,595,"","",""
"4072594852",3,3,"45C","Buried End Section or Bridged Tap",4,400,26,70,"","",""
"4072594852",3,4,"22C","Aerial End Section or Bridged Tap",4,400,24,40,"","",""
"4072594852",3,5,"22C","Aerial End Section or Bridged Tap",4,400,26,753,"","",""

BELLSOUTH CABLE ANALYSIS PROGRAM

(B S C A P)

4-11 X of 4-11

/500ft/d
bt//4100ft/d
/3755ft/d
/2800ft/d
G

District: Central - Cocoa

SAMPLE #: 0180
Circuit : 4077521178
SVC Cat.: RESIDENCE

W.C.: EGLLFLBG
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG27 | 3097LV | |
| Pair | 1444 | 454 | |
| Addr | 3097LONGVIEW DR | SW3008 SAVANNAH WAY | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | Regeneration | F | | | | | CO MUX |
| F5C | CABLE | F | 36 | | 500 | | |
| F5C | CABLE | F | 30 | | 3755 | | |
| F5C | CABLE | F | 6 | | 2800 | | |
| 257C | REGGNERATOR | F | - | | - | | RT MUX |
| | | | | | | 1.45 | F23B02Z 00607 |
| | | | | | | | Fiber Line units |

0180 4077521178
"4077521178",1,1,"45C","Buried Copper Cable",1,600,26,31,"","",
"4077521178",1,2,"45C","Buried Copper Cable",1,900,24,20,"","",
"4077521178",1,3,"45C","Buried X-Box",1,2700,0,0,"3097 LONGVIEW DR",""
"4077521178",2,1,"45C","Buried Copper Cable",1,900,24,15,"","",
"4077521178",2,2,"45C","Buried Copper Cable",1,900,26,280,"","",
"4077521178",2,3,"45C","Buried Copper Cable",1,600,26,290,"","",
"4077521178",2,4,"45C","Buried Copper Cable",1,400,26,590,"","",
"4077521178",2,5,"45C","Buried Copper Cable",1,300,26,230,"","",
"4077521178",2,6,"45C","Buried X-Box",1,50,0,0,"SW 3008 SAVANNAH WAY","",
"4077521178",3,1,"45C","Buried End Section or Bridged Tap",4,600,24,60,"","",
"4077521178",3,2,"45C","Buried End Section or Bridged Tap",4,900,24,595,"","",
"4077521178",3,3,"45C","Buried End Section or Bridged Tap",4,400,26,70,"","",
"4077521178",3,4,"22C","Aerial End Section or Bridged Tap",4,400,24,40,"","",
"4077521178",3,5,"22C","Aerial End Section or Bridged Tap",4,400,26,753,"","",

District: Central - Cocoa

pg 1 of 3

SAMPLE #: 0169
Circuit : 4076336814
SVC Cat.: RESIDENCE

W.C.: COCOFLMA
USOC: 1FR

| F1 Information | | F2 Information -- | F3 Informati |
|---|---|---|---|
| Cable | PG38 | 4740B IPID 17241 | |
| Pair | 306 | 919 | |
| Addr | S 4740 BALFERN ST | (W/CNF) F 4717 SEATTLE ST | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| F5C | CABLE | F | 32 | | 1047 | |
| | | | | | 1388 | |
| | | | | | 2447 | |
| | | | | | 2525 | |
| | | | | | 2624 | |
| | | | | | 2092 | |
| | | | | | 2076 | |
| | | | | | 3047 | |
| | | | | | 3010 | |
| | | | | | 856 | |
| | | | | | 2462 | |
| | | | | | 510 | |
| | | | 24 | | 510 | |
| | | | | | 2073 | |
| | | | | | 2363 | |
| | | | | | 2714 | |
| | | | | | 1754 | |
| | | | 20 | | 6747 | |
| | | | 24 | | 395 | |
| F45C | | | | | 371 | |

F23B02Z 00609

Loop Distance = 74932 ÷ 5280 = 14.02 Feet

Airline Miles = 8.47

SAMPLE #: 169 : ~~South Pole - Darrine~~ pg. 2 of 3

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| | ~~CABLE~~ | F | 24 | | | | |
| F45C | CABLE | | 24 | | 4990 | | |
| | | | | | 4467 | | |
| | | | | | 500 | | |
| | | | | | 1342 | | |
| | | | | | 1190 | | |
| F5C | | | 12 | | 2375 | | |
| | | | | | 1985 | | |
| | | | 60 | | 4600 | | |
| | | | | | 3100 | | |
| | | | 18 | | 225 | | |
| 25TC | Regenerator | X | 14 | | | | Not AT RT |
| 45C | CABLE | H | 1800 | 24 | 177 | | |
| 5C | | | 900 | 26 | 22 | | |
| | | | 1500 | 1 | 935 | | |
| 45C | | | 1500 | 26 | 780 | | |
| | | | 900 | 26 | 673 | | |
| 45C | | | 900 | 22 | 8 | | |
| 45C | X-BOX | I | 2700 | | | | |
| 45C | CABLE | D | 400 | 22 | 1985 | | |

Hetty hot
4955 Hay Blvd.
20 20 Hu 0007

F23B02Z 00610

SAMPLE #: 169

: ~~South Side — Camline~~

pg 3 of 3

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | D | 400 | 22 | 1390 | | |
| | | | 300 | 22 | 270 | | |
| | | | 200 | | 370 | | |
| | | | 50 | | 1637 | | |
| | Terminal | D | 4 | | | DIT313C | |

F23B02Z 00611

Circuit : 3059683722 #150
SVC Cat.: RESIDENCE

W.C.: PMBHFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG55 | 20NW24AV | |
| Pair | 1823 | 78 | |
| Addr | F 1320 NW 24TH AV | R 1280 NW 24TH AV | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

See attached Sheets

F23B02Z 00612

SAMPLE #: FL0150

: [redacted]

1823

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| ~~F25C~~ | ~~REGENERATOR~~ | ~~F~~ | | | | | |
| F5C | CABLE | F | 144 | | 100 | UG0301B01 | |
| F5C | CABLE | F | 144 | | 2480 | | |
| F5C | CABLE | F | 144 | | 4050 | | |
| F22C | CABLE | F | 48 | | 225 | | |
| F22C | CABLE | F | 48 | | 1100 | | |
| F22C | CABLE | F | 12 | | 1150 | | |
| F22C | CABLE | F | 48 | | 440 | | |
| F22C | CABLE | F | 48 | | 832 | | |
| F22C | CABLE | F | 48 | | 2713 | | |
| F22C | CABLE | F | 30 | | 1350 | | |
| F22C | CABLE | F | 30 | | 3240 | | |
| F22C | CABLE | F | 24 | | 1515 | | |
| F22C | CABLE | F | 24 | | 261 | | |
| F22C | CABLE | F | 24 | | 804 | | |
| F22C | CABLE | F | 30 | | 1490 | | |
| F22C | CABLE | F | 18 | | 5442 | | |
| F22C | CABLE | F | 18 | | 125 | | |
| F22C | CABLE | F | 48 | | 233 | | |
| F25C | REGENERATOR | F | 144 | | | | |
| F5C | CABLE | F | 48 | | 233 | | F23B02Z 00613 |

LOOP DISTANCE: 6.45 ±
AIRLINE MILES: 5.22

1500 Blount Rd,
Pmbhflu0045,
6200 Cabinet

SAMPLE #: FL050

: South Bridge - Daytime

2083

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F22C | CABLE | F | 48 | | 290 | | |
| F22C | CABLE | F | 30 | | 559 | | |
| F22C | CABLE | F | 30 | | 847 | | |
| F45C | CABLE | F | 6 | | 98 | | |
| F25C | REGENERATOR | F | | | | | |
| 45C | CABLE | F | 900 | 24 | 25 | | |
| 22C | CABLE | F | 900 | 26 | 1550 | | |
| 22C | CABLE | F | 900 | 26 | 38 | | |
| 45C | CABLE | F | 400 | 26 | 16 | | |
| 5C | CABLE | F | 400 | 24 | 15 | | |
| 5C | CABLE | F | 600 | 24 | 15 | | |
| 5C | CABLE | F | 900 | 24 | 12 | | |
| 5C | CABLE | F | 1500 | 24 | 740 | | |
| 5C | CABLE | F | 1500 | 24 | 744 | | |
| 5C | CABLE | F | 1500 | 24 | 10 | | |
| 45C | CABLE | F | 200 | 26 | 312 | | |
| 45C | CABLE | F | 200 | 24 | 15 | | |
| 45C | CABLE | F | 400 | 24 | 8 | | |
| 45C | CABLE | F | 1800 | 24 | 25 | | |
| 45C | XBOX | I | 1800 | | | | |

SAMPLE #: FL0150 : ~~South Gate - Domino~~

3583

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | D | 600 | 24 | 5 | | |
| 45C | CABLE | D | 300 | 24 | 15 | | |
| 45C | CABLE | D | 200 | 26 | 65 | | |
| 45C | CABLE | D | 100 | 26 | 30 | | |
| 45C | CABLE | D | 100 | 26 | 125 | | |
| 22C | CABLE | D | 50 | 26 | 695 | | |
| 22C | TERMINAL | D | 25 | | | | |
| 45C | CABLE | E | 1800 | 24 | 25 | | |

41 of 70

District: Broward - Fort Lauderdale

SAMPLE #: 0138
Circuit : 3057813767
SVC Cat.: RESIDENCE

W.C.: PMBHFLFE
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG56 | 21WMCNAB | |
| Pair | 1433 | 192 | |
| Addr | 121 W MCNAB RD | 275 SW 15 ST | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| ~~25C~~ | ~~REGENERATOR~~ | | | | | | MUX AICO |
| F5C | Cable | F | 72 | - | 4885 | UG2002A01 | |
| F5C | Cable | F | 24 | - | 1480 | DI1803D | |
| F45C | Cable | F | 24 | - | 250 | DI1803D | |
| F22C | Cable | F | 24 | | 3502 | DI1803D | |
| F22C | Cable | F | 24 | - | 1898 | DI1803C | |
| F22C | Cable | F | 24 | - | 1025 | DI1603C | |
| F5C | Cable | F | 48 | - | 2158 | DI1403D | |
| F5C | Cable | F | 48 | | 245 | UG1405D01 | |
| F22C | Cable | F | 48 | | 1288 | DI1405D | |
| F22C | Cable | F | 48 | | 2147 | DI1407B | |
| F22C | Cable | F | 48 | | 3536 | DI1409B | |
| F45C | Cable | F | 6 | | 347 | DI1413B | |
| F25C | Regenerator | F | - | - | - | LOOP ONLY | RT MUX |
| | | | - | - | - | DI1413B | |
| 45C | Cable | F | 600 | 26 | 210 | DI1413B | |
| 45C | Cable | F | 900 | 24 | 80 | UG1413B01 | |
| 45C | Cable | F | 900 | 24 | 290 | DI1413B | |
| 45C | Cable | F | 400 | 24 | 25 | DI1413B | |
| 45C | X-BOX | I | 1200 | - | - | DI1413B | |
| | | | | - | | | |

CONT

LOOP

$\frac{24664}{5280} = 4.67$ Mi

ES/BT

447'

aerial miles = 1.37

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | D | 400 | 24 | 25 | DI1413B | |
| 45C | Cable | D | 400 | 22 | 492 | DI1413B | |
| 15C | Cable | D | 400 | 22 | 212 | DI1413B | |
| 15C | Cable | D | 200 | 22 | 165 | DI1413B | |
| 22C | Cable | D | 200 | 24 | 35 | DI1413B | |
| 22C | Cable | D | 200 | 22 | 125 | DI1413B | |
| 22C | Cable | D | 200 | 22 | 148 | DI1413B | |
| 22C | Cable | D | 50 | 24 | 20 | DI1413B | |
| 12C | BLDG ENT. CA | D | 50 | 24 | 76 | DI1413A | |
| 12C | TERMINAL | D | 50 | - | - | DI1413A | |
| 22C | Cable | E | 200 | 22 | 149 | | SPARE |
| 22C | Cable | E | 200 | 22 | 149 | | |
| 22C | Cable | E | 200 | 22 | 149 | | |

District: Broward - Fort Lauderdale

SAMPLE #: 0133
Circuit : 3053442471
SVC Cat.: RESIDENCE

W.C.: PMBHFLCS
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG26 | 7399HLBD | |
| Pair | 3015 | 669 | |
| Addr | F 7399 HILLSBORO BLVD | ; PBW | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 252 | Regenerator | f | 12 | | | UGØ111BØ1 | MUX IN CO |
| F5C | Lg CABLE | f | 216 | | 150 | UGØ11BØ1 | |
| F5C | Lg CABLE | f | 216 | | 5780 | UGØ11BØ1 | |
| f5C | Lg CABLE | f | 216 | | 5650 | UGØ1Ø5DØ3 | |
| f5C | Lg CABLE | f | 216 | | 200 | UGØ1Ø1BØ1 | |
| f5C | Lg CABLE | f | 216 | | 4280 | UGØ1ØBØ1 | |
| f5C | Lg CABLE | f | 216 | | 600 | UGØ1Ø4BØ1 | |
| f5C | Lg CABLE | f | 12 | | 186 | UGØ1Ø4BØ3 | EL7341 Job |
| f45C | Lg CABLE | f | 12 | | 1400 | UGØ1Ø4BØ2 | EL7341 Job |
| f45C | Lg CABLE | f | 12 | | 2639 | DIØ1Ø6 | EL7341 Job |
| f45C | Lg CABLE | f | 12 | | 297 | DIØ1Ø8 | EL7341 Job |
| F45C | Lg CABLE | f | 216 | | 2021 | DIØ1Ø8 | EL7341 Jobs |
| f45C | Lg CABLE | f | 24 | | 1260 | DIØ11Ø | |
| f45C | Lg CABLE | f | 24 | | 4901 | DIØ11Ø | |
| f5C | Lg CABLE | f | 24 | | 4300 | DEØ41ØØ1 | |
| f5C | Lg CABLE | f | 24 | | 2452 | DIØ61ØD | |
| f5C | Lg CABLE | f | 24 | | 2923 | DIØ21ØD | |
| F45C | Lg CABLE | f | 12 | | 355 | UGIØ1ØDØ1 | |
| f22C | Lg CABLE | f | 12 | | 1503 | DIØ1ØD | |
| f22C | Lg CABLE | f | 30 | | 2315 | DI101.2 | |

(f1)

SAMPLE #: 0133 District: _____

Circuit : _____ W.C.: _____

SVC Cat.: _____ USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F22C | LG-CABLE | f | 18 | | 2060 | DI1Φ12 | |
| f22C | LG-Cable | f | 12 | | 230 | DI1Φ14B | |
| f45C | LG-CABLE | f | 12 | | 1189 | DI1Φ14B | |
| f45C | LG-CABLE | f | 12 | | 750 | DI1Φ14B | |
| f45C | LG-CABLE | f | 12 | | 560 | DI1Φ14B | |
| f45C | LG Cable | f | 12 | | 576 | DI1Φ14A | |
| F45C | Lg Cable | f | 6 | | 85 | DI1Φ14A | |
| f257C | Regenerator | f | | | <111 | DI1014A | multiplexer |
| 5C | Cable | f | 600 | 26 | 40 | DIa111D | |
| [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | |
| [illegible] | [illegible] | f | | | | [illegible] | [illegible] |
| [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | |
| 45C | Cable | f | 600 | 26 | 424 | Lg1Φ14A01 | |
| 45C | Cable | f | 600 | 24 | 15 | DI1Φ14C | |
| 45C | XBOX | I | 1800 | | | DI1Φ14C | |
| 45C | XXMXTS | D | 600 | 24 | 15 | DI1Φ14C | STUB FROM BOX |
| 45C | Cable | D | 900 | 26 | 65 | DIHΦ14C | |

7400 Fullerton blvd, pr1df1u0003, 80 cabinet

F23B02Z 00619

SAMPLE #: 0133 District: _____

Circuit : _____ W.C.: _____

SVC Cat.: _____ USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | D | 900 | 26 | 164 | D1Ø14C | BT1 |
| 45C | Cable | D | 100 | 26 | 553 | D11Ø14C | |
| 45C | Cable | D | 50 | 26 | 601 | D11014C | |
| 45C | Cable | D | 25 | 26 | 594 | DIØ812 | |
| 45C | TERMINAL | D | 6 | - | - | DI0812 | |
| 45C | CABLE | E | 900 | 26 | 362 | DI1014C | |

9.68

51,133/5280= 5149<

~~5149 ÷ 5280 = 9.75 miles~~

airline miles - 5.07

District: Broward - Fort Lauderdale

SAMPLE #: 0134
Circuit : 3057538540
SVC Cat.: SMALL BUSINESS

W.C.: PMBHFLCS
USOC: HTG

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 14 | 41NW101A | |
| Pair | 1786 | 799 | |
| Addr | 3341 NW 101 AV | I 10100.3 W SAMPLE RD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 1800 | 24 | 12 | | |
| 5C | Cable | F | 1800 | 24 | 658 | | |
| 5C | Cable | F | 1800 | 24 | 942 | | |
| 5C | Cable | F | 1800 | 24 | 986 | | |
| 5C | Cable | F | 1800 | 24 | 108 | | |
| 5C | Cable | F | 1800 | 24 | 970 | | |
| 5C | Cable | F | 1800 | 24 | 684 | | |
| 5C | Cable | F | 1800 | 24 | 445 | | |
| 5C | Cable | F | 1800 | 24 | 644 | | |
| 5C | Cable | F | 1200 | 26 | 20 | | |
| 5C | Cable | F | 1200 | 26 | 971 | | |
| 5C | Cable | F | 1200 | 26 | 1007 | | |
| 5C | Cable | F | 1200 | 26 | 1005 | | |
| 5C | Cable | F | 1200 | 26 | 246 | | |
| 5C | Cable | F | 1200 | 26 | 372 | | |
| 5C | Cable | F | 960 | 24 | 20 | | |
| 5C | Cable | F | 600 | 24 | 19 | | |
| 5C | Cable | F | 600 | 24 | 20 | | |
| 45C | Cable | F | 600 | 26 | 520 | | |
| 45C | Cable | F | 600 | 24 | 25 | | |

Loop Distance = 10,138 ÷ 5280 = 1.92

Airline Miles = 1.16

F23B02Z 00621

: South Dade - Perrine

SAMPLE #: 0134
Circuit: 305753854O

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | X Box | I | 1800 | | | | |
| 45C | Cable | D | 600 | 24 | 25 | | |
| 45C | Cable | D | 900 | 26 | 119 | | |
| 45C | Cable | D | 400 | 26 | 100 | | |
| 12C | BLDG ENT CA | D | 400 | 26 | 130 | | |
| 12C | Cable | D | 200 | 26 | 90 | | |
| 12C | Terminal | D | 200 | | | | |
| 5C | Cable | E | 1200 | 26 | 20 | | |
| 5C | Cable | E | 900 | 24 | 22 | | |
| 5C | Cable | E | 1800 | 26 | 20 | | |

District: broward - fort lauderdale

7-4-10

SAMPLE #: 0124
Circuit : 3059660253 W.C.: HLWDFLWH
SVC Cat.: SMALL BUSINESS USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 18 #82085 | 7470FS # 80053 | |
| Pair | 1820 | 105 | |
| Addr | 7470 FILLMORE ST | R 7580 LINCOLN ST. | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5c | Cable | F | 2400 | 26 | 85 | UG1801C05 | |
| 5c | Cable | F | 2400 | 26 | 125 | UG1801C05 | |
| 5c | Cable | F | 2400 | 26 | 600 | UG1801C04 | |
| 5c | Cable | F | 2400 | 26 | 410 | UG1601B01 | |
| 5c | Cable | F | 2400 | 26 | 200 | UG1601B01 | |
| 5c | Cable | F | 2400 | 26 | 100 | UG1601B01 | |
| 5c | Cable | F | 2400 | 26 | 606 | UG1601B01 | |
| 5c | Cable | F | 2400 | 26 | 518 | UG1601B02 | |
| 5c | Cable | F | 2424 | 26 | 469 | UG1601B03 | |
| 5c | Cable | F | 2424 | 26 | 5 | UG1601A03 | |
| 5c | Cable | F | 2424 | 26 | 488 | UG1601A03 | |
| 5c | Cable | F | 2424 | 26 | 687 | UG1601A01 | |
| 5c | Cable | F | 2400 | 26 | 631 | UG1601A01 | |
| 5c | Cable | F | 2400 | 26 | 672 | UG1401B02 | |
| 5c | Cable | F | 2400 | 26 | 617 | UG1401B01 | |
| 5c | Cable | F | 1500 | 26 | 650 | UG1401A02 | |
| 5c | Cable | F | 1500 | 26 | 537 | UG1401A01 | |
| 5c | Cable | F | 1818 | 26 | 677 | | |
| 5c | Cable | F | 1818 | 26 | 678 | | |
| 5c | Cable | F | 1800 | 24 | 295 | | |

265

Loop Distance = 20,835 ÷ 5280 = 3.95 mile

Airline Miles = 1.63

F23B02Z 00623

: South Base - Perrine

SAMPLE #: 0124

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 22c | Terminal | D | 10 | | | | |
| 5c | Cable | E | 2400 | 26 | 11 | | |
| 5c | Cable | E | 1818 | 26 | 12 | | |

: South Dade - Perrine

SAMPLE #: 0124

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5c | Cable | F | 1800 | 24 | 425 | | |
| 5c | Cable | F | 1800 | 24 | 690 | | |
| 5c | Cable | F | 900 | 24 | 20 | | |
| 5c | Cable | F | 1800 | 26 | 15 | | |
| 45c | Cable | F | 2100 | 26 | 265 | | |
| 45c | Cable | F | 2100 | 26 | 180 | | |
| 45c | Cable | F | 2100 | 26 | 643 | | |
| 45c | Cable | F | 2100 | 26 | 381 | | |
| 45c | Cable | F | 900 | 24 | 15 | | |
| 45c | Cable | F | 900 | 24 | 30 | | |
| 45c | Cable | F | 900 | 26 | 667 | | |
| 45c | Cable | F | 900 | 26 | 100 | | |
| 45c | Cable | F | 900 | 24 | 25 | | |
| 45c | Cable 1/2 | I | 2700 | | | | |
| 45c | Cable | D | 900 | 24 | 25 | | |
| 45c | Cable | D | 400 | 26 | 261 | | |
| 45c | Cable | D | 300 | 26 | 274 | | |
| 45c | Cable | D | 200 | 26 | 275 | | |
| 45c | Cable | D | 100 | 24 | 30 | | |
| 22c | Cable | D | 50 | 26 | 601 | | |

TRUE BRIDGE TAP ON PG63, 2002
CHECKED 3/31/96 KBP

4-1 4-7

District: Broward - Fort Lauderdale

SAMPLE #: 0084
Circuit : 3055841724
SVC Cat.: RESIDENCE

W.C.: FTLDFLPL
USOC: 1FR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable PG63<br>Pair 2002<br>Addr 1250 NW 27TH AV | 1250N27A<br>490<br>R 2571 NW 13 CT | Thrown to 0565 for 1997 |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | ~~MUX-ATCO~~ |
|---|---|---|---|---|---|---|---|
| ~~ZSTC~~ | ~~RENGENERIC~~ | F | | | | | |
| F5C | LG CABLE | F | 84 | | 3600 | MFZ00ZC10 | |
| F5C | LG CABLE | F | 84 | | 3025 | UG Z006A02 | |
| F5C | LG CABLE | F | 36 | | 100 | UG Z006A02 | |
| F5C | LG CABLE | F | 60 | | 350 | UG Z006A02 | |
| F5C | LG CABLE | F | 60 | | 2030 | UG Z006A04 | |
| F5C | LG CABLE | F | 60 | | 3550 | DI Z209D | |
| F5TC | REGEN | F | | | | DI Z208D | CCLV |
| | (cont) | Next Sheet | | | | | |

CEV

18251 ÷ 5280 = 3.46 miles

ES/BT
2032

3061 W. Sunrise Blvd
Ftldfl a0019
CEV

airline miles - 2.30

0084 9545841724

"9545841724",1,1,"5C","Underground Copper Cable",1,1800,24,456,"","",""
"9545841724",1,2,"5C","Underground Copper Cable",1,900,26,2370,"","",""
"9545841724",1,3,"5C","Underground Copper Cable",1,600,19,20,"","",""
"9545841724",1,4,"5C","Underground Copper Cable",1,900,19,20,"","",""
"9545841724",1,5,"45C","Buried Copper Cable",1,900,26,530,"","",""
"9545841724",1,6,"45C","Buried Copper Cable",1,600,24,854,"","",""
"9545841724",1,7,"45C","Buried X-Box",2,1800,0,0,"1250 NW 27TH AV","",""
"9545841724",2,1,"45C","Buried Copper Cable",3,600,24,20,"","",""
"9545841724",2,2,"45C","Buried Copper Cable",3,400,24,5,"","",""
"9545841724",2,3,"45C","Buried Copper Cable",3,900,24,70,"","",""
"9545841724",2,4,"22C","Aerial Copper Cable",3,300,24,20,"","",""
"9545841724",2,5,"22C","Aerial Copper Cable",3,200,26,650,"","",""
"9545841724",2,6,"22C","Aerial Copper Cable",3,200,24,551,"","",""
"9545841724",2,7,"22C","Aerial Serving Terminal",3,25,0,0,"R 2571 NW 13TH CT","",""
"9545841724",3,1,"45C","Buried End Section or Bridged Tap",4,900,17,25,"G","",""
"9545841724",3,2,"22C","Aerial End Section or Bridged Tap",4,400,24,276,"£ ","",""
"9545841724",3,3,"45C","Buried End Section or Bridged Tap",4,400,26,380,"2C","Aerial Copper Cable",3,200,24,551,"","",""
~~"9545841724",2,7,"22C","Aerial Serving Terminal",3,25,0,0,"R 2571 NW 13TH CT","",""~~
~~"9545841724",3,1,"45C","Buried End Section or Bridged Tap",4,900,17,25,"G","",""~~
~~"9545841724",3,2,"22C","Aerial End Section","5841724",2,6,"22C","Aerial Copper Cable",3,200,24,551,"","",""~~
~~"9545841724",2,7,"22C","Aerial Serving Terminal",3,25,0,0,"R 2571 NW 13TH CT","",""~~
~~"9545841724",3,1,"45C","Buried End Section or BrC","Aerial Serving Terminal",3,~~25,0,0,"R 2571 NW 13TH CT","",""
~~"9545841724"~~
"9545841724",3,4,"45C","Buried End Section or Bridged Tap",4,400,24,250,"","",""
"9545841724",3,5,"45C","Buried End Section or Bridged Tap",4,900,24,15,"","",""
"9545841724",3,6,"5C","Underground End Section or Bridged Tap",4,1200,24,20,"","",""
"9545841724",3,7,"22C","Aerial End Section or Bridged Tap",4,300,24,290,"","",""
"9545841724",3,8,"22C","Aerial End Section or Bridged Tap",4,200,24,776,"","",""

District: Broward - Fort Lauderdale

SAMPLE #: 0054
Circuit : 3057611672
SVC Cat.: SMALL BUSINESS

W.C.: FTLDFLMR
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 54 | | |
| Pair | 2633 | | |
| Addr | 2025 E SUNRISE BLVD | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5c | CABLE | F | 2700 | 26 | 65 | UG0209B05 | |
| 5c | CABLE | F | 2700 | 26 | 100 | UG0209B07 | |
| 5c | CABLE | F | 2700 | 26 | 170 | UG0209B07 | |
| 5c | CABLE | F | 2700 | 26 | 620 | UG0209B08 | |
| 5c | CABLE | F | 2700 | 26 | 116 | UG0207D02 | |
| 5c | CABLE | F | 2700 | 26 | 564 | UG0207D02 | |
| 5c | CABLE | F | 2700 | 26 | 488 | UG0207D03 | |
| 5c | CABLE | F | 2700 | 26 | 934 | UG0205D02 | |
| 5c | CABLE | F | 2700 | 26 | 852 | UG0205D02 | |
| 5c | CABLE | F | 2700 | 26 | 140 | UG0205B01 | |
| 5c | CABLE | F | 2700 | 26 | 20 | UG0205B02 | |
| 5c | CABLE | F | 1500 | 24 | 40 | UG0205B02 | |
| 5c | CABLE | F | 2400 | 26 | 460 | UG0205B02 | |
| 5c | CABLE | F | 2400 | 26 | 355 | UG0405A01 | |
| 5c | CABLE | F | 2400 | 26 | 320 | UG0405A01 | |
| 5c | CABLE | F | 2400 | 26 | 580 | UG0405A02 | |
| 5c | CABLE | F | 2100 | 26 | 766 | UG0405A02 | |
| 5c | CABLE | F | 2100 | 26 | 610 | UG0403C01 | |
| 5c | CABLE | F | 2100 | 26 | 109 | UG0403A01 | |
| 5c | CABLE | F | 2100 | 26 | 639 | UG0403B01 | |

Loop Distance = 13,892 ÷ 5280 = 2.63

Aerial Miles - 1.84

2 of 3

District: BROWARD- FORT LAUDERDALE

SAMPLE #: 0054
Circuit : 3057611672
SVC Cat : SMALL BUSINESS

W.C.: FTLDFLM2
USOC: 1FB

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5c | CABLE | F | 2100 | 26 | 625 | UG0403B01 | |
| 5c | CABLE | F | 2100 | 26 | 624 | UG0603A01 | |
| 5c | CABLE | F | 2100 | 26 | 645 | UG0603A01 | |
| 5c | CABLE | F | 1500 | 26 | 624 | UG0603B01 | |
| 5c | CABLE | F | 1500 | 26 | 628 | UG0603B01 | |
| 5c | CABLE | F | 1500 | 26 | 507 | UG0603B01 | |
| 5c | CABLE | F | 1500 | 26 | 317 | UG0603B01 | |
| 5c | CABLE | F | 1500 | 26 | 600 | UG0803C01 | |
| 5c | CABLE | F | 1500 | 26 | 165 | UG0803C01 | |
| 5c | CABLE | F | 606 | 22 | 455 | UG0803C04 | |
| 5c | CABLE | F | 600 | 24 | 10 | UG0803C04 | |
| 5c | CABLE | F | 900 | 26 | 250 | UG0803C04 | |
| 5c | CABLE | F | 900 | 24 | 15 | UG0803C02 | |
| 45c | CABLE | F | 900 | 26 | 275 | UG0803C02 | |
| 12c | BLDG ENTRANCE CABLE | F | 900 | 26 | 204 | DI0803C | |
| 12c | X-BOX | I | 3000 | | | BR0803C01 | X-CONN AT CUST. PREMISE BUILDING |

AMPLE #: 0054

~~Source Page - Kerrtie~~

Fort Lauderdale

3 of 3

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | E | 2700 | 26 | 15 | | |
| 5C | CABLE | E | 600 | 26 | 436 | | |
| 5C | CABLE | E | 600 | 26 | 550 | | |
| 45C | CABLE | E | 50 | 24 | 10 | | |
| 45C | CABLE | E | 50 | 24 | 50 | | |
| 22C | CABLE | E | 50 | 26 | 50 | | |
| 22C | CABLE | E | 50 | 26 | 515 | | |

F23B02Z 00630

District: Broward - Fort Lauderdale

SAMPLE #: 0057
Circuit : 3057639330TERO0
SVC Cat.: SMALL BUSINESS

W.C.: FTLDFLMR
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 54 | 407NE5S | |
| Pair | 2069 | 1619 | |
| Addr | 407 NE 5TH ST | 540-1.1 NE 4 ST | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

Low manual pages

District: _____

SAMPLE #: 0057
Circuit : IPLD 54634
SVC Cat.: _____

W.C.: 462
USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CAble | F | 2700 | 26 | 65 | UG-0209B05 | |
| 5C | CAble | F | 2700 | 26 | 100 | UG-0209B07 | |
| 5C | CABLe | F | 2700 | 26 | 170 | UG-0209B07 | |
| 5C | CABLe | F | 2700 | 26 | 620 | UG-0209B08 | |
| 5C | CABLe | F | 2700 | 26 | 116 | UG-0207D02 | |
| 5C | CABLe | F | 2700 | 26 | 564 | UG-0207D02 | |
| 5C | CABLe | F | 900 | 24 | 20 | UG0207D03 | |
| 5C | CABLE | F | 900 | 26 | 465 | UG-0207D03 | |
| 5C | CABLE | F | 900 | 26 | 20 | UG-0207D03 | |
| 5C | CABLE | F | 900 | 24 | 20 | UG-0407A01 | |
| 45C | CABLE | F | 2100 | 26 | 80 | UG-0407A01 | |
| 45C | CABLE | F | 600 | 24 | 18 | DI-0407A | STUB INTO BOX |
| 45C | XCONN | I | 2700 | - | - | DI-0407A | |
| 45C | CABLE | E | 300 | 24 | 18 | DI-0407A | STUB OUT OF BOX (BTL) |
| 45C | CABLE | D | 1200 | 26 | 118 | DI-0407A | |
| 45C | CABLE | D | 600 | 24 | 10 | DI-0407A | |
| 45C | CABLE | D | 300 | 26 | 295 | DI-0407A | |
| 45C | CABLE | E | 1200 | 26 | 102 | DI-0407A | BTZ |

SAMPLE #: 0057 District: _____

Circuit : _____ W.C.: _____

SVC Cat.: _____ USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | D | 300 | 26 | 550 | DIO407A | |
| ~~45C~~ | ~~CABLE~~ | ~~D~~ | ~~300~~ | ~~26~~ | ~~5~~ | ~~DIO407A~~ | |
| 45C | CABLE | E | 25 | 26 | 33 | DIO407A | BT 3 |
| 12C | CABLE | E | 65 | 26 | 65 | DIO407A | BT 3 |
| 45C | CABLE | D | 300 | 24 | 25 | DIO407C | |
| 45C | CABLE | E | 100 | 24 | 20 | DIO407C | BT4 |
| 45C | CABLE | E | 100 | 24 | 105 | DIO407C | BT 4 |
| 12C | BLDG ENTRANCE CABLE | E | 100 | 24 | 145 | DIO407C | BT 4 |
| 12C | TERMINAL | E | 100 | - | - | DIO407C | BT 4 |
| 22C | CABLE | D | 200 | 26 | 204 | DIO407C | |
| 22C | CABLE | E | 200 | 26 | 216 | DIO407C | BT 5 |
| 22C | CABLE | E | 200 | 26 | 213 | DIO407C | BT 5 |
| 22C | CABLE | D | 200 | 24 | 20 | DIO407C | |
| 45C | CABLE | D | 200 | 26 | 20 | DIO407C | |
| 12C | BLDG ENTRANCE CABLE | D | 200 | 26 | 40 | DIO407C | |
| 12C | TERMINAL | D | 200 | - | - | DIO407C | |
| 22C | CABLE | E | 200 | 26 | 200 | DIO407C | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | 4657 | | |

entered 75

2 possible to splice, but not work leave off for BT

4657 ÷ 5280 .88 miles

Airline Miles - .41

District: Broward - Fort Lauderdale

SAMPLE #: 0045
Circuit : 3054671541
SVC Cat.: SMALL BUSINESS

W.C.: FTLDFLMR
USOC: 1FB

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable 31 | 301NBR | 3123 - where |
| Pair 50 | 50 | 40 |
| Addr 301 N BIRCH RD | 345 N ATLANTIC BLVD | 345 N ATLANTIC BLVI |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| [illegible] | | F | | | | | B04 |
| 5C | Cable | F | 2400 | 26 | 200 | UG0209 | B04 |
| 5C | cable | F | 2400 | 26 | 222 | UG0209 | B02 |
| 5C | cable | F | 2400 | 26 | 541 | UG0209 | B08 |
| 5C | cable | F | 2400 | 26 | 510 | UG0409 | A01 |
| 5C | cable | F | 2400 | 26 | 56 | UG0409 | A01 |
| 5C | cable | F | 2400 | 26 | 624 | UG0409 | A01 |
| 5C | Cable | F | 2400 | 26 | 657 | UG0409 | B01 |
| 5C | cable | F | 2400 | 26 | 615 | UG0409 | B01 |
| 5C | load coil | F | 450 | | | UG0609 | A01 |
| 5C | cable | F | 2400 | 26 | 715 | UG0609 | A01 |
| 5C | cable | F | 2400 | 26 | 675 | UG0609 | A02 |
| 5C | Cable | F | 1500 | 24 | 670 | UG0609 | A03 |
| 5C | cable | F | 1500 | 24 | 646 | UG0609 | A04 |
| 5C | cable | F | 1500 | 24 | 560 | UG0609 | C02 |
| 5C | cable | F | 1500 | 24 | 730 | UG0609 | C02 |
| 6C | cable | F | 1500 | 24 | 170 | UG0609 | D01 |
| 5C | cable | F | 1500 | 24 | 290 | UG0609 | D02 |
| 5C | cable | F | 2400 | 26 | 670 | UG0609 | D02 |
| 5 | cable | F | 2400 | 26 | 426 | UG0809 | C01 |

Loop Distance = 18,607 ÷ 5280 = 3.52 mi

Airline Miles = 2.54

F23B02Z 00634

Broward - Fort Lauderdale 2 of

SAMPLE # 0045 District:
Circuit 305461541
SVC Cat ~~Small Busines~~

W.C. FFLDFLMR
USOC ~~FFB~~

| FRC | Facility | Sec | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 5C | cable | F | 2400 | 26 | 419 | UG0809C02 |
| 5C | Cable | F | 2400 | 26 | 21 | UG0809C02 |
| 5C | Loadcoil | F | 450 | | | UG0809C02 |
| 5C | cable | F | 2400 | 26 | 385 | UG0809C02 |
| 5C | Cable | F | 2400 | 26 | 412 | UG0809D01 |
| 5C | cable | F | 2400 | 26 | 420 | UG0809D01 |
| 5C | cable | F | 1500 | 24 | 18 | UG0809D01 |
| 5C | cable | E | 606 | 26 | 512 | UG0809D01 |
| 5C | cable | F | 606 | 26 | 427 | UG0809D02 |
| 5C | cable | F | 1212 | 26 | 10 | UG1009C01 |
| 5C | cable | F | 1800 | 24 | 126 | UG1009C01 |
| 5C | Cable | F | 1800 | 24 | 565 | UG1009C01 |
| 5C | cable | F | 1800 | 24 | 820 | UG1009C02 |
| 5C | cable | F | 1800 | 24 | 288 | UG1009D03 |
| 5C | cable | F | 1800 | 24 | 520 | UG1009D03 |
| 5C | cable | F | 1500 | 24 | 752 | UG1009D01 |
| 5C | cable | F | 900 | 24 | 858 | UG1009B01 |
| 5C | cable | F | 900 | 24 | 798 | UG1009B01 |
| 5C | Cable | F | 900 | 24 | 20 | UG1007D01 |
| 45C | cable | F | 900 | 24 | 40 | UG1007D01 |
| 45C | cable | F | 900 | 24 | 25 | DI1007D |
| 45C | V-BOX | I | 5410 | | | DI1007D |
| 5C | | | | | | |

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Broward.
Ft. Lauderdale -- 3 of 4

SAMPLE # 0045 District:
Circuit 305 467 1541
SVC Cat small business
W.C.: FTLDFLMR
USOC 1FB

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | cable | D | 900 | 24 | 25 | DI1007D | |
| 45C | cable | D | 900 | 24 | 40 | UG1007D01 | |
| 22C | cable | D | 1500 | 24 | 95 | UG1007D01 | |
| 22C | cable | D | 1500 | 24 | 20 | DI1007D | |
| 22C | cable | D | 600 | 24 | 15 | DI1007D | |
| 22C | cable | D | 600 | 24 | 132 | DI1007D | |
| 22C | cable | E | 600 | 24 | 153 | DI1007D | BTI |
| 22C | cable | D | 200 | 26 | 580 | DI1007D | |
| 22C | cable | D | 200 | 24 | 20 | DI1007D | |
| 22C | cable | D | 400 | 24 | 340 | UG1207C01 | |
| 5C | cable | D | 200 | 26 | 278 | UG1207C01 | |
| 5C | cable | D | 200 | 24 | 20 | UG1207C01 | |
| 12C | cable | D | 152 | 24 | 184 | UG1207C01 | |
| 52C | cable | D | 76 | 26 | 174 | BR1007D01 | |
| 52C | terminal | | | | | | |
| 52C | cable | D | 51 | 26 | 58 | BR1007D01 | |
| 12C | terminal | D | 16 | | | BR1007D01 | BTI |
| 22C | cable | E | 600 | 24 | 105 | | |
| 22C | cable | E | 600 | 24 | 4 | | |
| 22C | cable | E | 600 | 24 | 220 | | |
| 22C | cable | E | 600 | 24 | 146 | | |
| 22C | cable | E | 600 | 24 | 5 | | |
| 45C | cable | E | 300 | 22 | 307 | | |

Broward –

Fort Lauderdale

4 of 4

SAMPLE # 0045 District:

Circuit 305 467 1541

SVC Cat Small Business

W.C. FTLDFLMR

USOC 1FB

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | cable | E | 306 | 22 | 108 | | |

District: Broward - Fort Lauderdale

SAMPLE #: 0045
Circuit : 3054671541
SVC Cat.: SMALL BUSINESS

W.C.: FTLDFLMR
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 31 | 301NBR | 3123 |
| Pair | 50 | 50 | 40 |
| Addr | 301 N BIRCH RD | 345 N ATLANTIC BLVD | 345 N ATLANTIC BLVD |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| [illegible] | [illegible] | F | | | | [illegible] | [illegible] |
| 5C | cable | F | 2400 | 26 | 200 | ULG0209 | B04 |
| 5C | cable | F | 2400 | 26 | 222 | ULG0209 | B02 |
| 5C | cable | F | 2400 | 26 | 541 | ULG0209 | B02 |
| 5C | cable | F | 2400 | 26 | 510 | ULG0409 | A01 |
| 5C | cable | F | 2400 | 26 | 56 | ULG0409 | A01 |
| 5C | cable | F | 2400 | 26 | 624 | ULG0409 | A01 |
| 5C | cable | F | 2400 | 26 | 457 | ULG0409 | B01 |
| 5C | cable | F | 2400 | 26 | 615 | ULG0409 | B01 |
| 5C | bad pair | F | 450 | | | ULG0609 | A01 |
| 5C | cable | F | 2400 | 26 | 715 | ULG0609 | A01 |
| 5C | cable | F | 2400 | 26 | 675 | ULG0609 | A02 |
| 5C | cable | F | 1500 | 24 | 670 | ULG0609 | A03 |
| 5C | cable | F | 1500 | 24 | 646 | ULG0609 | A04 |
| 5C | cable | F | 1500 | 24 | 560 | ULG0609 | C02 |
| 5C | cable | F | 1500 | 24 | 730 | ULG0609 | C02 |
| 5C | cable | F | 1500 | 24 | 170 | ULG0609 | D01 |
| 5C | cable | F | 1500 | 24 | 290 | ULG0609 | D02 |
| 5C | cable | F | 2400 | 26 | 671 | ULG0609 | D02 |
| 5 | cable | F | 2400 | 26 | 426 | ULG0869 | C01 |

Loop Distance = 18,607 ÷ 5280 = 3.52 mi

Office Miles = 2.54

F23B02Z 00638

Broward - Fort Lauderdale 2 of 4

SAMPLE # 0045 District: Fort Lauderdale FTLDFLMR
CIRCUIT 305 HL1541
SVC Cat ~~Schools~~ Business
W.C. F
USOC 1FB

| FRC | Facility | Sec | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | cable | F | 2400 | 26 | 419 | LG0809C02 | |
| 5C | cable | F | 2400 | 26 | 21 | LG0809C02 | |
| 5C | Lead cable | F | 450 | | | LG0809C02 | |
| 5C | cable | F | 2400 | 26 | 385 | LG0809C02 | |
| 5C | Cable | F | 2400 | 26 | 412 | LG0809D01 | |
| 5C | cable | F | 2400 | 26 | 420 | LG0809D01 | |
| 5C | cable | F | 1500 | 24 | 18 | LG0807D01 | |
| 5C | cable | F | 600 | 26 | 572 | LG0809D01 | |
| 5C | cable | F | 600 | 26 | 421 | LG0809D02 | |
| 5C | cable | F | 1212 | 24 | 10 | LG1009C01 | |
| 5C | cable | F | 1800 | 24 | 124 | LG1009C01 | |
| 5C | Cable | F | 1800 | 24 | 565 | LG1009C01 | |
| 5C | cable | F | 1800 | 24 | 820 | LG1009C02 | |
| 5C | cable | F | 1800 | 24 | 288 | LG1009D03 | |
| 5C | cable | F | 1800 | 24 | 520 | LG1009D03 | |
| 5C | cable | F | 1500 | 24 | 752 | LG1009D01 | |
| 5C | cable | F | 900 | 24 | 852 | LG1009B01 | |
| 5C | cable | F | 900 | 24 | 198 | LG1009B01 | |
| 5C | Cable | F | 900 | 24 | 90 | LG1007D01 | |
| 45C | cable | F | 900 | 24 | 40 | LG1007D01 | |
| 45C | cable | F | 900 | 24 | 25 | DT1007D | |
| 45C | X-BOX | T | 54m | | | DT1007D | |

F23B02Z 00639

Broward. Ft. Lauderdale - 3 of 11

SAMPLE # 0045 District:
Circuit 305467154 Business
SVC Cat Switched
W.C.: FTLDFLMR
USOC: IEB

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 22C | cable | D | 900 | 24 | 25 | DI100?D | |
| 45C | cable | D | 900 | 24 | 40 | UG100?D01 | |
| 22C | cable | D | 1500 | 24 | 95 | UG100?D01 | |
| 22C | cable | D | 1500 | 24 | 20 | DI100?D | |
| 22C | cable | D | 600 | 24 | 15 | DI100?D | |
| 22C | cable | D | 600 | 24 | 132 | DI-100?D | |
| 22C | cable | E | 600 | 24 | 153 | DI 100?D | BTI |
| 22C | cable | D | 200 | 26 | 530 | DI 100?D | |
| 22C | cable | D | 900 | 24 | 20 | DI-100?D | |
| 22C | cable | D | 400 | 24 | 340 | UG120?C01 | |
| 5C | cable | D | 200 | 26 | 278 | UG-120?C01 | |
| 5C | cable | D | 200 | 24 | 20 | UG120?C01 | |
| 12C | cable | D | 152 | 24 | 184 | UG-129?C01 | |
| 22C | cable | D | 76 | 26 | 174 | BR100?D01 | |
| * 52C | TERMIN | D | 16 | | | | |
| 22C | cable | D | 51 | 26 | 58 | BR100?D01 | |
| 12C | terminal | D | 16 | | | BR100?D01 | BTI |
| 22C | cable | F | 600 | 24 | 105 | | |
| 22C | cable | E | 600 | 24 | 4 | | |
| 22C | cable | E | 600 | 24 | 220 | | |
| 22C | cable | E | 600 | 24 | 116 | | |
| 22C | cable | E | 600 | 24 | 5 | | |
| 45C | cable | E | 300 | 22 | 307 | | |

* SHOULD BE HERE

Broward –

Fort Lauderdale –

4 of 4

SAMPLE #: 0045 District:
Circuit: FR 46.7154
SVC Cat: Small Business

W.C.: FTLDFLMR
USOC: TEB

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CODE | E | 303 | 22 | 108 | | |

Sample 887 1 of 6 R

4-11

District: South Dade - Perrine

SAMPLE #: 0887
Circuit : 3052515201
SVC Cat.: SMALL BUSINESS

W.C.: PRRNFLMA
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG60 | 550S187A | |
| Pair | 5230 | 278 | |
| Addr | 21550 SW 187 AV | 18201-B SW 216 ST | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 1200 | 24 | 50 | | |
| 5C | Cable | F | 1200 | 22 | 654 | | |
| 5C | Cable | F | 1200 | 22 | 670 | | |
| 5C | Cable | F | 1200 | 22 | 40 | | |
| 5C | Cable | F | 1200 | 22 | 726 | | |
| 5C | Cable | F | 1200 | 22 | 717 | | |
| 25TC | Case | F | 108 | | | | |
| 5C | Cable | F | 1200 | 22 | 3 | | |
| 5C | Cable | F | 1200 | 22 | 60 | | |
| 5C | Cable | F | 1200 | 22 | 728 | | |
| 5C | Cable | F | 1200 | 22 | 767 | | |
| 5C | Cable | F | 1200 | 22 | 496 | | |
| 5C | Cable | F | 1200 | 22 | 603 | | |
| 5C | Cable | F | 1200 | 22 | 562 | | |
| 5C | Cable | F | 1200 | 22 | 998 | | |
| 5C | Cable | F | 1200 | 22 | 1066 | | |
| 5C | Cable | F | 1200 | 22 | 306 | | |
| 5C | Cable | F | 1200 | 22 | 3 | | |
| 25TC | Case | F | 108 | | | | |
| 5C | Cable | F | 1200 | 22 | 3 | | |

Loop

$\frac{70,566'}{5280} = 13.3641$

ES/BT

1557'

# LEC

6

Mileage = 9.58

F23B02Z 00642

SAMPLE

SAMPLE #: 0887 : South Dade - Perrine

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 1200 | 22 | 336 | | |
| 5C | Cable | F | 1200 | 22 | 860 | | |
| 5C | Cable | F | 1200 | 22 | 826 | | |
| 5C | Cable | F | 1200 | 22 | 824 | | |
| 5C | Cable | F | 1200 | 22 | 598 | | |
| 5C | Cable | F | 1200 | 22 | 897 | | |
| 5C | Cable | F | 1200 | 22 | 542 | | |
| 5C | Cable | F | 1200 | 22 | 774 | | |
| 257C | Case | F | 108 | | | | |
| 5C | Cable | F | 1200 | 22 | 3 | | |
| 5C | Cable | F | 1200 | 22 | 3 | | |
| 5C | Cable | F | 1200 | 22 | 632 | | |
| 5C | Cable | F | 1200 | 22 | 419 | | |
| 5C | Cable | F | 1200 | 22 | 459 | | |
| 5C | Cable | F | 1200 | 22 | 798 | | |
| 5C | Cable | F | 1200 | 22 | 716 | | |
| 5C | Cable | F | 1200 | 22 | 517 | | |
| 5C | Cable | F | 1200 | 22 | 629 | | |
| 5C | Cable | F | 1200 | 22 | 832 | | |

SAMPLE #: 0887 : South Dade - Perrine 3 of 6

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 1200 | 22 | 3 | | |
| 57C | Case | F | 108 | | | | |
| 5C | Cable | F | 1200 | 22 | 3 | | |
| | | | | | 935 | | |
| | | | | | 862 | | |
| | | | | | 706 | | |
| | | | | | 893 | | |
| | | | | | 680 | | |
| | | | | | 836 | | |
| | | | | | 3 | | |
| 57C | Case | F | 108 | | | | |
| 5C | Cable | F | 1200 | 22 | 3 | | |
| | | | | | 923 | | |
| | | | | | 906 | | |
| | | | | | 906 | | |
| | | | | | 906 | | |
| | | | | | 716 | | |
| | | | | | 708 | | |
| 57C | Case | F | 108 | | | | |
| 5C | Cable | F | 616 | 22 | 30 | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | F | 616 | 22 | 3 | | |
| | | | | | 600 | | |
| | | | | | 1380 | | |
| | | | | | 1380 | add | |
| | | | | | 1141 | | |
| 57C | Case | F | 108 | | | | |
| 45C | Cable | F | 616 | 22 | 9 | | |
| 45C | Cable | F | 616 | 22 | 1240 | | |
| | | | | | 280 | | |
| | | | | | 1220 | | |
| | | | | | 1350 | | |
| | | | | | 1349 | | |
| | | | | | 3 | | |
| 57C | Case | F | 108 | | | | |
| 45C | Cable | F | 616 | 22 | 1265 | | |
| | | | | | 1360 | | |
| | | | | | 1385 | | |
| | | | | | 1380 | | |

SAMPLE #: 0887 : South Dade - Perrine



| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | Case | F | 108 | | | | |
| 45C | Cable | F | 616 | 22 | 3 | | |
| | | | | | | | |
| 45C | Cable | F | 616 | 22 | 1087 | | |
| | | | | | 520 | | |
| | | | | | 1360 | | |
| | | | | | 880 | | |
| | | | | | 1337 | | |
| | | | | | 3 | | |
| 257C | Case | F | 108 | | | | |
| 45C | Cable | F | 616 | 22 | 1390 | | |
| | | | | | 360 | | |
| | | | | | 1140 | | |
| | | | | | 610 | | |
| | | | | | 532 | | |
| | | | | | 725 | | |
| | | | | | 130 | | |
| 257C | Case | F | 108 | | | | |
| 45C | Cable | F | 106 | 22 | 1275 | | |
| | | | | | 176 | | |
| | | | | | 4229 | | |

AMPLE #: 0887 : South Dade - Perrine



| RC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 7C | Case | F | 108 | | | | |
| 5C | Cable | F | 106 | 22 | 2817 | | |
| | ↓ | ↓ | 106 | ↓ | 2903 | | |
| | | | 200 | | 15 | | |
| ↓ | ↓ | ↓ | 158 | ↓ | 15 | | |
| 1C | Cabinet | F | 1 | | | | |
| 5C | Cable | F | 100 | 22 | 15 | | |
| ↓ | ↓ | ↓ | 300 | ↓ | 35 | | |
| ↓ | ↓ | ↓ | 900 | 24 | 15 | | |
| 5C | XBOX | I | 900 | | | | |
| 5C | Cable | D | 900 | 24 | 15 | | |
| 5C | Cable | D | 400 | 22 | 483 | | |
| 22C | Cable | D | 400 | 24 | 22 | | |
| 2C | Cable | D | 300 | 24 | 2200 | | |
| 2C | Cable | D | 300 | 24 | 600 | | |
| 2C | Cable | D | 50 | 24 | 1163 | | |
| 2C | Terminal | D | 25 | | | | |
| 5C | Cable | E | 616 | 22 | 667 | | |
| 2C | Cable | E | 50 | 24 | 463 | | |
| 5C | Cable | E | 50 | 24 | 230 | | |
| 22C | Cable | E | 50 | 24 | 197 | | |

PAGE 1 OF

District: Jacksonville - Jacksonville

SAMPLE #: 0512
Circuit : 9045732186
SVC Cat.: RESIDENCE

W.C.: JCVLFLWC
USOC: 1FR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable PG502 | 8077CG | |
| Pair 1887 | 945 | |
| Addr S 8077 CUMBERLAND GAP T | IFF DR; PBW | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 251C | Regenerator | F | | | | UG606B01 | |
| F5C | cable | F | 84 | | 2166 | UG1006B01 | |
| F5C | cable | F | 84 | | 2966 | UG1008C01 | |
| F5C | cable | F | 84 | | 2643 | UG080801 | |
| F5C | cable | F | 84 | | 1693 | UG0608C01 | |
| F5C | Cable | F | 72 | | 1190 | UG0408D01 | |
| F5C | Cable | F | 72 | | 2004 | UG0408D03 | |
| F5C | Cable | F | 72 | | 984 | UG0208D01 | |
| F5C | cable | F | 72 | | 2593 | UG0208D02 | |
| F5C | cable | F | 72 | | 2451 | UG0208D02 | |
| F5C | Cable | F | 72 | | 2989 | UG0208D02 | |
| F5C | Cable | F | 72 | | 2432 | UG0208D02 | |
| F5C | cable | F | 72 | | 2456 | UG0208D02 | |
| F5C | cable | F | 72 | | 2346 | UG0208D02 | DT1 |
| F5C | Cable | F | 60 | | 86 | UG0208D02 | |
| F5C | cable | F | 60 | | 3212 | UG0208D02 | |
| F5C | cable | F | 60 | | 2789 | UG0208D02 | |
| F5C | cable | F | 18 | | 176 | UG0109C01 | |
| F5C | cable | F | 18 | | 2150 | UG0109C01 | |
| F5C | cable | F | 18 | | 177 | UG0109D01 | |

SAMPLE #: 0512 District: Jacksonville - Jacksonville
Circuit : 904 593 2186 W.C.: JCVLFLWC2
SVC Cat : Residence USOC: ~~HFR~~

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F5C | Cable | F | 18 | | 1554 | UG0109D0 | |
| F5C | Cable | F | 18 | | 174 | UG0209C0 | |
| F5C | Cable | F | 18 | | 963 | DJ0209C | |
| 25C | REGENERATOR | F | | - | - | - | MUX AT RT |
| | | | | | | | need CLLI |
| | (CONT) | NEXT | | | Page | | |
| | | | | | | | jcvlfl u0261 |
| | | | | | | | F 7835 settlers landing trl. |
| | | | | | | | & cab |
| | | | | | 44479 | | |

44479 ÷ 5280 = 8.42 miles ES/BT 725

airline miles - 3.27

w/ES 4520E
w/oES 44479

0512 9045732186
"9045732186",1,1,"45C","Buried Copper Cable",1,900,22,40,"","",""
"9045732186",1,2,"45C","Buried Copper Cable",1,600,22,930,"","",""
"9045732186",1,3,"45C","Buried Copper Cable",1,600,24,45,"","",""
"9045732186",1,4,"45C","Buried X-Box",2,1800,0,0,"S 8077 CUMBERLAND GAP TR","",""
"9045732186",2,1,"45C","Buried Copper Cable",3,600,24,15,"","",""
"9045732186",2,2,"45C","Buried Copper Cable",3,600,22,742,"","",""
"9045732186",2,3,"45C","Buried Copper Cable",3,300,22,1418,"","",""
"9045732186",2,4,"45C","Buried Copper Cable",3,200,22,710,"","",""
"9045732186",2,5,"45C","Buried Copper Cable",3,100,22,154,"","",""
"9045732186",2,6,"45C","Buried Copper Cable",3,50,22,155,"","",""
"9045732186",2,7,"45C","Buried Copper Cable",3,25,22,76,"","",""
"9045732186",2,8,"45C","Buried Serving Terminal",3,2,0,0,"F 7519 N DOVER CLIFF DR","",""
"9045732186",3,1,"45C","Buried End Section or Bridged Tap",4,300,24,35,"","",""
"9045732186",3,2,"45C","Buried End Section or Bridged Tap",4,25,22,691,"","",""

District: Jacksonville - Jacksonville

SAMPLE #: 0497
Circuit : 9047307004
SVC Cat.: SMALL BUSINESS

W.C.: JCVLFLSJ
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | FS28 | | |
| Pair | 2350 1112764 | | |
| Addr | I 9432 BAYMEADOWS RD | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| ~~F5C~~ | Regenerator | F | — | — | — | UG13158O1 | MUX ATCO |
| F5C | CABLE | F | 132 | — | 2890 | | |
| F5C | | F | 132 | — | 2560 | | |
| F5C | | F | 132 | — | 2675 | | |
| F5C | | F | 132 | | 2870 | | |
| F5C | | F | 132 | | 2690 | | |
| F5C | | F | 132 | | 2430 | | |
| F5C | | F | 72 | | 5200 | | |
| F5C | | F | 132 | | 1260 | | |
| F5C | | F | 36 | | 2830 | | |
| F5C | | F | 36 | | 2020 | | |
| F5C | ↓ | F | 24 | | 1128 | | |
| F25C | Regenerator | F3C | vtfluxb02 3,9886 | | baymeadows | cd cer dist | #1027507 MUX ATRI-CEV |
| 5C | Cable | F | 900 | 24 | 35 | | |
| 45C | | F | 600 | 26 | 930 | | |
| 45C | | F | 300 | 26 | 315 | | |
| 45C | | F | 300 | 26 | 118 | | |
| 12C | BLDG ENTRANCE CABLE | F | 300 | 26 | 68 | | |
| 12C | TERMINAL | I | 300 | — | — | DIO229A | TERMINAL IN CUSTOM PREMISE |
| 5C | Cable | E | 300 | 26 | 40 | | |

Cond'
30019 / 5280 = 5.68 MI

ES/BT
917'

# of CC
0

Airline Miles = 4.53

SAMPLE # 0497 District: JACKSONVILLE

Circuit

SVC Cat

W.C.:

USOC:

| FRC | Facility | Sec | Size | Ga | Length | Plac | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | E | 1200 | 22 | 35 | | |
| | | E | 900 | 22 | 725 | | |
| | | E | 900 | 22 | 97 | | |
| | | E | 900 | 22 | 20 | * | |

SAMPLE #: 0437
Circuit : 9042230731
SVC Cat.: RESIDENCE

District: Jacksonville - Jacksonville

W.C.: JCBHFLSP
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG503 | 2494C | |
| Pair | 734 | 127 | |
| Addr | S 2494 CASTAWAY DR | F 13903 N SHIPWRECK CIR | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 5C | CABLE | F | 210 | 22 | 475 | MF0111D01 |
| 5C | CABLE | E | 210 | 22 | 495 | UG0111D02 |
| 5C | CABLE | F | 210 | 22 | 400 | UG0211C02 |
| 5C | CABLE | F | 210 | 22 | 660 | UG0211C01 |
| 5C | CABLE | F | 210 | 22 | 952 | UG0211C01 |
| 5C | CABLE | F | 210 | 22 | 120 | UG0211D01 |
| 25C | REPEATER | F | 106 | JCbhfl.u0011 2494 castaway 80c cable | | UG0211D01 |
| 5C | CABLE | F | 418 | 22 | 25 | UG0211D01 |
| 5C | CABLE | E | 210 | 22 | 40 | UG0211D01 |
| 5C | CABLE | F | 418 | 22 | 60 | UG0211D01 |
| 5C | CABLE | E | 200 | 24 | 20 | UG0211D01 |
| 45C | CABLE | F | 900 | 22 | 450 | UG0211D02 |
| 45C | CABLE | E | 900 | 19 | 10 | DE0211D02 |
| 45C | CABLE | E | 600 | 22 | 3550 | DE0211D02 |
| 45C | CABLE | F | 600 | 22 | 562 | DI0207D |
| 45C | CABLE | E | 600 | 22 | 30 | DE0207D01 |
| 45C | CABLE | E | 106 | 22 | 23 | DE0207D01 |
| 25C | CABLE | E | 80C | | | DE0207D01 |
| 45C | CABLE | E | 400 | 22 | 30 | DE0207D01 |

Loop Distance = 11,705 ÷ 5280 = 2.2 Miles
Airline Miles = .72

F23B02Z 00653

District: JACKSONVILLE-JACKSONVILLE

SAMPLE #: 0437
Circuit : 9042230731
SVC Cat.: RESIDENCE

W.C.: JCBHFLSP
USOC: 1FR

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | E | 900 | 24 | 20 | UG0211D01 | |
| 45C | CABLE | E | 900 | 22 | 15 | DI0207D | |
| 45C | CABLE | E | 900 | 22 | 51 | DE0207D01 | |

0437 9042230731
"9042230731",1,1,"45C","Buried Copper Cable",1,400,22,30,"","",
"9042230731",1,2,"45C","Buried Copper Cable",1,900,24,35,"","",
"9042230731",1,3,"45C","Buried X-Box",2,1800,0,0,"S 2494 CASTAWAY DR",""
"9042230731",2,1,"45C","Buried Copper Cable",3,600,24,15,"","",
"9042230731",2,2,"45C","Buried Copper Cable",3,300,22,88,"","",
"9042230731",2,3,"22C","Aerial Copper Cable",3,200,24,50,"","",
"9042230731",2,4,"22C","Aerial Copper Cable",3,200,22,1134,"","",
"9042230731",2,5,"45C","Buried Copper Cable",3,200,24,40,"","",
"9042230731",2,6,"45C","Buried Copper Cable",3,200,22,95,"","",
"9042230731",2,7,"45C","Buried Copper Cable",3,100,22,1525,"","",
"9042230731",2,8,"45C","Buried Copper Cable",3,50,22,791,"","",
"9042230731",2,9,"45C","Buried Serving Terminal",3,24,0,0,"13903 N SHIPWRECK CIR",""
"9042230731",3,1,"45C","Buried End Section or Bridged Tap",4,50,22,872,"","",

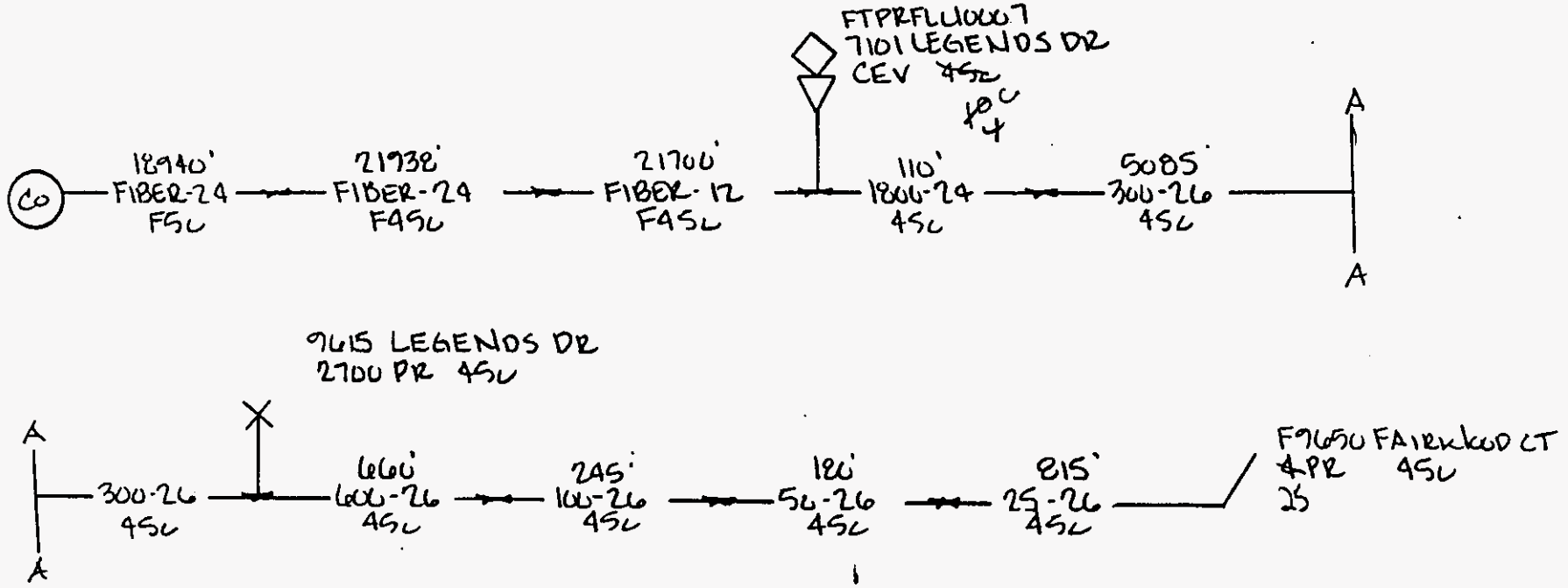
F23B022 00655

FL-387
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| FTPRFLMA | 4074602850 | PG52 | 1953 | 9615 LEGENDS DR | KH | 4045296159 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Indian River - Fort Pierce | | 9615LG | 1311 | ~~PBW~~ F9650 FAIRWOOD CT | RESIDENCE | 11.7 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| FTPRFLU0007 | 7101 LEGENDS DR | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

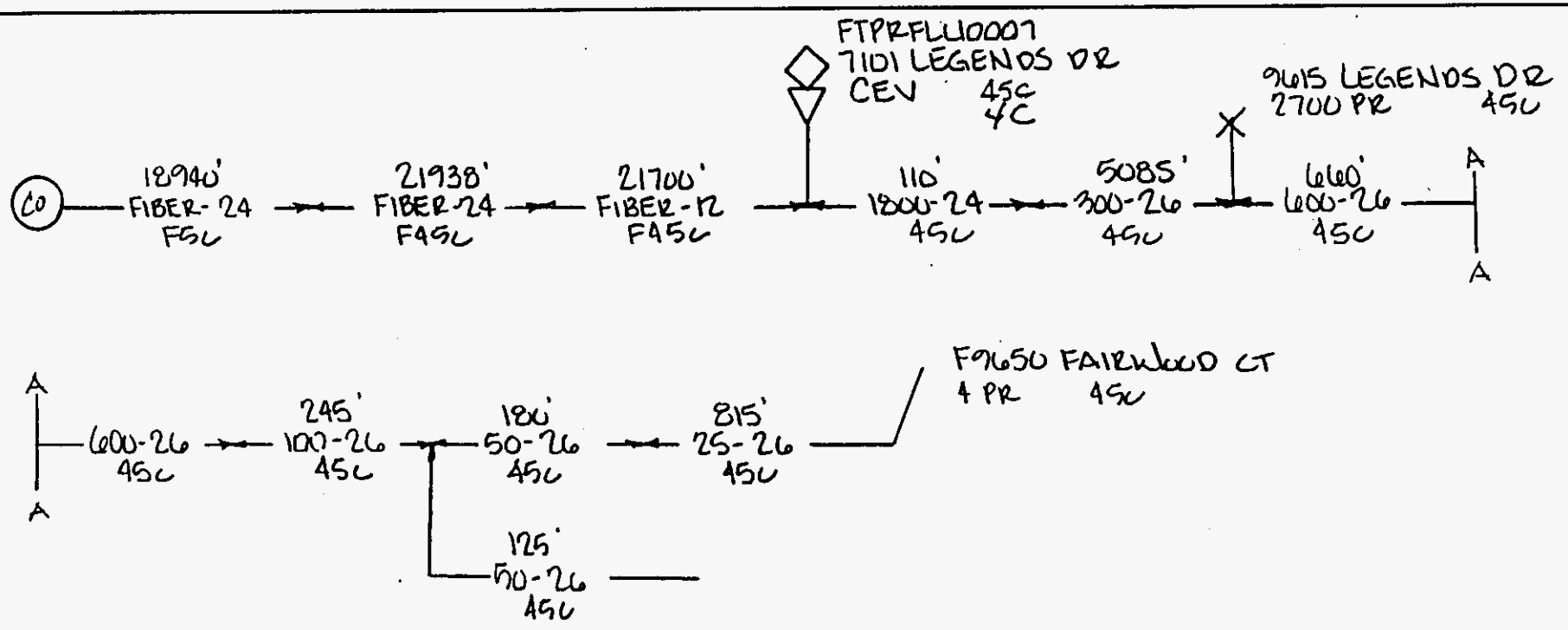
F23B022 00656

FL-387
STATE-SAMPLE #

# 1995 LOOP SURVEY

PAGE # ____

| FTPRFLMA | 4074602650 | PG52 | 1953 | 9615 LEGENDS DR | KH | 404 929-6154 |
|---|---|---|---|---|---|---|
| WIRE CENTER (CLLI) | CIRCUIT ID | F1 CA. NO. | F1 CA. PR | X-BOX (SERVING TERMINAL ADDRESS, IF NO F2) | PREPARED BY | PREPARER'S TEL. # |
| Indian River - Fort Pierce | | 9615LG | 1311 | ; PBW F9650 FAIRWOOD CT | RESIDENCE | 11.7 |
| DISTRICT - LOCATION | | F2 CA. NO. | F2 CA. PR | SERV. TERM. ADDRESS (OR 2ND X-BOX ADDR.) | SERVICE CATEGORY | AIR MILES |




| FTPRFLL10007 | 7101 LEGENDS DR | 0 | 0 | 0 |
|---|---|---|---|---|
| RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3) |

F23B022 00657

District: Broward - Fort Lauderdale

SAMPLE #: 0131
Circuit : 3053412312
SVC Cat.: RESIDENCE

W.C.: PMBHFLCS
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 15 | 11200RPB | |
| Pair | 2161 | 269 | |
| Addr | 11200 ROYAL PALM BLVD | ENC11200RPB-251 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 3600 | 26 | 352 | | |
| 5C | CABLE | F | 3600 | 26 | 863 | | |
| 5C | CABLE | F | 3600 | 26 | 869 | | |
| 5C | CABLE | F | 3600 | 26 | 879 | | |
| 5C | CABLE | F | 1800 | 26 | 23 | | |
| 5C | CABLE | F | 1800 | 26 | 23 | | |
| 5C | CABLE | F | 3600 | 26 | 802 | omitted | |
| 5C | CABLE | F | 3600 | 26 | 661 | | |
| 5C | CABLE | F | 3600 | 26 | 567 | | |
| 5C | CABLE | F | 3600 | 26 | 975 | | |
| 5C | CABLE | F | 3600 | 26 | 855 | | |
| 5C | CABLE | F | 3600 | 26 | 858 | | |
| 5C | CABLE | F | 1800 | 26 | 22 | | |
| 5C | CABLE | F | 1200 | 26 | 22 | | |
| 5C | CABLE | F | 600 | 24 | 797 | | |
| 5C | CABLE | F | 600 | 24 | 22 | | |
| 5C | CABLE | F | 600 | 24 | 15 | | |
| 5C | CABLE | F | 600 | 24 | 22 | | |
| 45C | CABLE | F | 900 | 24 | 22 | | |
| 45C | CABLE | F | 600 | 26 | 407 | | |

Sample 0131
WC 752

PRS 15: 216-26

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | F | 600 | 26 | 127 | | |
| 45C | CABLE | F | 600 | 24 | 15 | | |
| 45C | X BOX | I | 1800 | | | | |
| 45C | CABLE | D | 600 | 24 | 15 | | |
| 45C | CABLE | D | 600 | 26 | 243 | | |
| 45C | CABLE | D | 600 | 26 | 165 | | |
| 45C | CABLE | D | 400 | 26 | 19 | | |
| 45C | CABLE | D | 400 | 26 | 310 | | |
| 45C | CABLE | D | 400 | 26 | 310 | | |
| 45C | CABLE | D | 50 | 26 | 10 | | |
| 45C | CABLE | D | 75 | 26 | 550 | | |
| 45C | TERMINAL | D | 8 | | | | |
| 45C | CABLE | E | 400 | 26 | 349 | | |

District: Broward - Fort Lauderdale

SAMPLE #: 0063
Circuit : 3057678886 W.C.: FTLDFLMR
SVC Cat.: RESIDENCE USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 47 | 16SUNSET | 4025 |
| Pair | 744 | 1044 | 133 |
| Addr | 316 SUNSET DR | 340-2.1 SUNSET DR | 16.1 SE 25 AV |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

See Manual Pages

District: BROWARD - FORT LAUDERDALE

SAMPLE #: 0663
Circuit : 3057678886
SVC Cat.: RESIDENCE
F1 = 47,744
ADDR 316 SUNSET

W.C.: FTLDFLMR
USOC: 1FR

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 2700 | 26 | 155 | UG-0209B07 | |
| 5C | CABLE | F | 1800 | 26 | 81 | UG-0209B01 | |
| 5C | CABLE | F | 2700 | 26 | 150 | UG-0209B01 | |
| 5C | CABLE | F | 2700 | 26 | 160 | UG0209B09 | |
| 5C | CABLE | F | 1800 | 24 | 80 | UG0209B08 | |
| 5C | CABLE | F | 1800 | 24 | 980 | UG-0409A01 | |
| 5C | CABLE | F | 1800 | 24 | 56 | UG0409A01 | |
| 5C | CABLE | F | 1800 | 24 | 929 | UG0409A01 | |
| 5C | Cable | F | 1800 | 24 | 975 | UG0409B01 | |
| 5C | CABLE | F | 1800 | 24 | 710 | UG-0409A01 | |
| 5C | CABLE | F | 1800 | 24 | 730 | UG-0609A03 | |
| 5C | CABLE | F | 1800 | 24 | 5 | UG0609A03 | |
| 5C | Cable | F | 1800 | 24 | 20 | UG-0609A03 | |
| 5C | CABLE | F | 2700 | 26 | 875 | UG0609A03 | |
| 5C | CABLE | F | 2700 | 26 | 430 | UG-0609C01 | |
| 5C | CABLE | F | 2700 | 26 | 560 | UG-0609C01 | |
| 5C | CABLE | F | 2700 | 26 | 25 | UG-0609C02 | |

District: _____

SAMPLE #: 0063
Circuit : Serving Term. # 62765
SVC Cat.: _____

W.C.: 462
USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 2700 | 26 | 480 | UG0609C02 | |
| 5C | CABLE | F | 2700 | 26 | 248 | UG0609D01 | |
| 5C | CABLE | F | 2700 | 26 | 162 | UG0609D01 | |
| 5C | CABLE | F | 2700 | 26 | 1005 | UG0609D02 | |
| 5C | CABLE | F | 2700 | 26 | 910 | UG0809C01 | |
| 5C | CABLE | F | 2700 | 26 | 160 | UG0809C02 | |
| 5C | CABLE | F | 2700 | 26 | 1043 | UG0809D02 | |
| 5C | CABLE | E | 2100 | 26 | 454 | UG0809D02 | needs to be upgraded |
| 5C | CABLE | E | 2100 | 26 | 570 | UG0809D02 | BT1 |
| 5C | CABLE | E | 1800 | 26 | 569 | UG0809D02 | BT1 Midway pad |
| 5C | CABLE | F | 600 | 24 | 20 | UG0809D02 | |
| 5C | CABLE | F | 900 | 26 | 526 | UG0811B01 | |
| 5C | CABLE | F | 900 | 26 | 20 | UG0811B01 | |
| 5C | CABLE | F | 900 | 26 | 120 | DI0811B | |
| 5C | CABLE | F | 900 | 24 | 20 | DI0811B | |
| 45C | XCONN | F | 2700 | - | - | DI0811B | |
| 45C | CABLE | D | 900 | 24 | 20 | DI0811B | |
| 45C | CABLE | D | 1200 | 26 | 120 | UG0811B01 | |
| 45C | CABLE | D | 400 | 26 | 20 | UG0811B01 | |
| 22C | CABLE | D | 400 | 26 | 200 | UG0811B01 | |
| 22C | TERMINAL | D | 1200 | - | - | BR1011A01 | F23B02Z 00662 |
| 52C | CABLE | D | 300 | 26 | 170 | | |
| 52C | CABLE | D | 100 | 24 | 15 | | |
| 52C | TERMINAL | D | 100 | | | | Airline Miles - 2.20 |

1 of 4
4-10

District: North Central Florida - Daytona

SAMPLE #: 0557
Circuit : 9042553356
SVC Cat.: SMALL BUSINESS

W.C.: DYBHFLMA
USOC: 1FB

182

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG50 | 951B | |
| Pair | 354 | 102 | |
| Addr | F 951 BELLEVUEAV | R 825GATEPARK DR | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 2400 | 26 | 100 | UG1609 B06 | |
| 5C | Cable | F | 2400 | 26 | 59 | UG1609 B06 | |
| 5C | Cable | F | 2400 | 26 | 395 | UG1609 B01 | |
| 5C | Cable | F | 2400 | 26 | 510 | UG1609 B03 | |
| 5C | Cable | F | 2400 | 26 | 730 | UG1609 B04 | |
| 5C | Cable | F | 2400 | 26 | 10 | UG1809 C01 | |
| 257C | CASE | F | 108 | - | - | UG1809 C01 | |
| 5C | Cable | F | 2400 | 26 | 740 | UG1809 C01 | |
| 5C | Cable | F | 2400 | 26 | 185 | UG1811 A01 | |
| 5C | Cable | F | 2400 | 26 | 540 | UG1811 A01 | |
| 5C | Cable | F | 2400 | 26 | 40 | UG1811 A79 | |
| 5C | Cable | F | 2400 | 26 | 765 | UG1811 C01 | |
| 12C | Cable | F | 418 | 22 | 60 | UG1811 C02 | |
| 257C | CASE | F | 108 | - | - | UG1811 C02 | |
| 5C | Cable | F | 2400 | 26 | 53 | UG1811 C01 | |
| 5C | Cable | F | 2400 | 26 | 712 | UG1811 C01 | |
| 5C | Cable | F | 2400 | 26 | 765 | UG1813 A01 | |
| 5C | Cable | F | 2400 | 26 | 677 | UG1813 D02 | |
| 5C | Cable | F | 2400 | 26 | 78 | UG1813 D02 | |
| 257C | CASE | F | 108 | - | - | UG1813 D02 | |

Loop Distance - 16769 ÷ 5280 = 3.18 miles
Airline Miles = 1.91

RT TO CUST OK
MLC 04-03-96

F23B02Z 00663

-- 2 of 2

District: _____

SAMPLE #: 0557

Circuit : _____

SVC Cat.: _____

W.C.: _____

USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 900 | 24 | 10 | UG1813 D03 | |
| 5C | Cable | F | 600 | 24 | 20 | UG1813 D03 | |
| 5C | Cable | F | 600 | 24 | 20 | UG1813 D03 | |
| 5C | Cable | F | 1800 | 24 | 219 | UG1813 D03 | |
| 5C | Cable | F | 1800 | 24 | 729 | UG1813 D01 | |
| 5C | Cable | F | 1800 | 24 | 710 | UG1815 A01 | |
| 5C | Cable | F | 1800 | 24 | 904 | UG1815 A01 | |
| 5C | Cable | F | 1800 | 24 | 481 | UG1615 B01 | |
| 5C | Cable | F | 1800 | 24 | 905 | UG1615 B01 | |
| 25C | CASE | F | 108 | - | - | UG1615 D01 | |
| 5C | Cable | F | 1800 | 24 | 522 | UG1615 D01 | |
| 5C | Cable | F | 1800 | 24 | 697 | UG1617 01 | |
| 5C | Cable | F | 1800 | 24 | 947 | " | |
| 5C | cable | F | 1800 | 24 | 260 | " | |
| 5C | cable | F | 418 | 22 | 20 | " | |
| 5C | cable | F | 418 | 22 | 150 | " | |
| 12C | CABLE | F | 418 | 22 | 60 | | |
| 5C | MAXTHUT | F | | | | | |

omitted from database

---

0557 9042553356

"9042553356",1,1,"5C","Underground Copper Cable",1,900,22,140,"","",""
"9042553356",1,2,"45C","Buried Copper Cable",1,600,26,220,"","",""
"9042553356",1,3,"45C","Buried Copper Cable",1,600,24,15,"","",""
"9042553356",1,4,"45C","Buried X-Box",1,1800,0,0,"F 951 BELLEVUE AV","",""
"9042553356",2,1,"45C","Buried Copper Cable",1,600,26,143,"","",""
"9042553356",2,2,"22C","Aerial Copper Cable",1,600,26,720,"","",""
"9042553356",2,3,"22C","Aerial Copper Cable",1,200,26,510,"","",""
"9042553356",2,4,"45C","Buried Copper Cable",1,100,26,100,"","",""
"9042553356",2,5,"45C","Buried X-Box",1,50,0,0,"R 825 GATEPARK DR","",""
"9042553356",3,1,"5C","Underground End Section or Bridged Tap",4,1800,24,20,"","",""
"9042553356",3,2,"45C","Buried End Section or Bridged Tap",4,900,26,50,"","",""
"9042553356",3,3,"5C","Underground End Section or Bridged Tap",4,900,26,11,"","",""
"9042553356",3,4,"45C","Buried End Section or Bridged Tap",4,900,24,25,"","",""
"9042553356",3,5,"22C","Aerial End Section or Bridged Tap",4,600,24,20,"","",""
"9042553356",3,6,"22C","Aerial End Section or Bridged Tap",4,900,24,99,"","",""
"9042553356",3,7,"45C","Buried End Section or Bridged Tap",4,1200,24,20,"","",""
"9042553356",3,8,"45C","Buried End Section or Bridged Tap",4,200,24,20,"01","",""
"9042553356",3,9,"45C","Buried End Section or Bridged Tap",4,100,22,119,"","",""
"9042553356",3,10,"22C","Aerial End Section or Bridged Tap",4,50,24,20,"","",""
"9042553356",3,11,"22C","Aerial End Section or Bridged Tap",4,50,22,862,"A76","",""
"9042553356",3,12,"22C","Aerial End Section or Bridged Tap",4,25,22,1343,"A76","",""
"9042553356",3,13,"45C","Buried End Section or Bridged Tap",4,100,24,290,"","",""
"9042553356",3,14,"12C","Building Entrance End Section or Bridged Tap",4,100,24,8,"","",""
"9042553356",3,15,"45C","Buried End Section or Bridged Tap",4,50,24,210,"","",""
"9042553356",3,16,"12C","Building Entrance End Section or Bridged Tap",4,50,24,35,"","",""
"9042553356",3,17,"22C","Aerial End Section or Bridged Tap",4,600,26,190,"","",""

F23B02Z 00665

District: North Central Florida - Gainesville ✓✓ 10/07

SAMPLE #: 0606
Circuit : 9043776290
SVC Cat.: RESIDENCE

W.C.: GSVLFLMA
USOC: 1FR

NE-M
372
GA. NES ✓

OF 4-3

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG61 | 17SW20AV | |
| Pair | 755 | 1032 | |
| Addr | 4117 SW 20 AV | 4117 SW 20 AV BLDG 12-S | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 2100 | 24 | 210 | UG0105B03 | |
| 5C | CABLE | F | 2100 | 24 | 249 | UG0105B23 | |
| 5C | CABLE | F | 2100 | 24 | 925 | UG0105B18 | |
| 5C | CABLE | F | 2100 | 24 | 929 | UG0105D02 | |
| 5C | CABLE | F | 600 | 22 | 40 | UG0105D02 | |
| 5C | CABLE | F | 300 | 22 | 14 | UG0105D02 | |
| 25C | CASE | E | 108 | | | UG0105D02 | |
| 5C | CABLE | F | 2100 | 24 | 612 | UG0107B03 | |
| 5C | CABLE | F | 2100 | 24 | 678 | UG0107A01 | |
| 5C | CABLE | F | 2100 | 24 | 714 | UG0107A02 | |
| 5C | CABLE | F | 2100 | 24 | 440 | UG0307B03 | |
| 5C | CABLE | F | 2100 | 24 | 910 | UG0307D01 | |
| 5C | CABLE | F | 2100 | 24 | 282 | UG0307D01 | |
| 5C | CABLE | F | 2100 | 24 | 370 | UG0307C01 | |
| 5C | CABLE | F | 2100 | 24 | 5 | UG0307C02 | |
| 5C | CABLE | F | 600 | 22 | 50 | ↓ | |
| 5C | CABLE | F | 300 | 22 | 14 | | |
| 25C | CASE | E | 100 | | | | |
| 5C | CABLE | F | 2100 | 24 | 322 | UG0307C02 | |
| 5C | CABLE | F | 2100 | 24 | 745 | UG0307C07 | |

Loops
28178 = 5.336
AirLine = 3.69

F23B022 000666

District N Central

SAMPLE # 6606
Circuit 414 377 6290
SVC Cat RES

W.C. GSVLFLA4A--
USOC 1FR

| FRC | Facility | Sec | Size | Ga | Length | Plat |
|---|---|---|---|---|---|---|
| 5C | CABLE | F | 2100 | 24 | 915 | UG0309A01 |
| 5C | CABLE | F | 2100 | 24 | 641 | UG0309A02 |
| 5C | CABLE | F | 2100 | 24 | 200 | UG0509D02 |
| 5C | CABLE | F | 2100 | 24 | 535 | UG0509D03 |
| 5C | CABLE | F | 2100 | 24 | 806 | ↓ |
| 5C | CABLE | F | 600 | 22 | 53 | |
| 5C | CABLE | F | 300 | 22 | 14 | |
| 2STC | CASE | F | 100 | | | |
| 5C | CABLE | F | 2100 | 24 | 710 | UG0509C03 |
| 5C | CABLE | F | 2100 | 24 | 710 | UG0711B01 |
| 5C | CABLE | F | 2100 | 24 | 762 | UG0711B01 |
| 5C | CABLE | F | 2100 | 24 | 751 | UG0711B02 |
| 5C | CABLE | F | 2100 | 24 | 761 | UG0711A01 |
| 5C | CABLE | F | 600 | 22 | 40 | ↓ |
| 5C | CABLE | F | 300 | 22 | 14 | |
| 2STC | CASE | F | 100 | | | |
| 5C | CABLE | F | 2100 | 24 | 448 | UG0711C01 |
| 5C | CABLE | F | 2100 | 24 | 340 | ↓ |
| 5C | CABLE | F | 2100 | 24 | 705 | UG0911D01 |
| 5C | CABLE | F | 2100 | 24 | 903 | UG0911D02 |
| 5C | CABLE | F | 2100 | 24 | 891 | UG0913A01 |
| 5C | CABLE | F | 2100 | 24 | 705 | UG0913A01 |
| 5C | CABLE | F | 2100 | 24 | 5 | UG1113B01 |
| 5C | CABLE | F | 600 | 24 | 40 | UG1113B01 |

3814

District N Central

SAMPLE # 606 9043776290
Circuit
SVC Cat

W C GSVLFLMA-
USOC IER

| FRC | Facility | Sec | Size | Ga | Length | Plat |
|---|---|---|---|---|---|---|
| 25C | CASE | F | 106 | | | |
| 5C | CABLE | F | 400 | 22 | 289 | UG1113B01 |
| 5C | CABLE | F | 1200 | 22 | 804 | UG1113D03 |
| 5C | CABLE | F | 1200 | 22 | 804 | UG1113B02 |
| 5C | CABLE | F | 1200 | 22 | 763 | UG1111D01 |
| 5C | CABLE | F | 1200 | 24 | 30 | UG1111B01 |
| 5C | CABLE | F | 1200 | 22 | 905 | UG1111B02 |
| 5C | CABLE | F | 1200 | 22 | 743 | UG1111A01 |
| 5C | CABLE | F | 300 | 22 | 18 | UG1111A01 |
| 25C | CASE | F | 108 | | | UG1111A01 |
| 5C | CABLE | F | 600 | 24 | 30 | UG1111A01 |
| 5C | CABLE | F | 1200 | 22 | 905 | UG1111A01 |
| 5C | CABLE | F | 1200 | 22 | 923 | UG1111A02 |
| 5C | CABLE | F | 1200 | 22 | 750 | UG1311B01 |
| 5C | CABLE | F | 960 | 24 | 30 | UG1311B02 |
| 45C | CABLE | F | 418 | 22 | 241 | UG1311B02 |
| 12C | BLDG ENTCA | F | 418 | 22 | 12 | DE1311B01 |
| 25C | HUT | F | | | | |
| 5C | CABLE | F | 100 | 22 | 43 | DE1311B01 |
| 45C | CABLE | F | 1200 | 22 | 145 | UG1311B03 |
| 45C | CABLE | F | 600 | 24 | 12 | DE1311B01 |
| 45C | CABLE | F | 600 | 22 | 95 | DE1311B01 |
| 45C | CABLE | F | 600 | 22 | 25 | DE1311B01 |
| 45C | XBOX | I | 1800 | | | DE1311B01 |

F23B02Z 00668

District: N Central

SAMPLE #: 606904377624O
Circuit:
SVC Cat:

W.C: GSVLELAHA-
USOC:

| FRC | Facility | Sec | Size | Ga | Length | Plat |
|---|---|---|---|---|---|---|
| 45C | CABLE | D | 600 | 22 | 622 | DE1311B01 |
| 45C | CABLE | D | 300 | 22 | 198 | DI1311D |
| 45C | CABLE | D | 300 | 22 | 209 | DI1311C |
| 45C | CABLE | D | 200 | 22 | 570 | DI1311C |
| 45C | CABLE | D | 100 | 22 | 258 | DI1311C |
| 45C | CABLE | D | 50 | 22 | 296 | DI1311C |
| 42 | TERMINAL | D | 50 | | | DI1311C |

District: Jacksonville - Jacksonville

SAM #: 0529
Circ... : 904823394ODID14
SVC Cat.: SMALL BUSINESS

W.C.: STAGFLMA
USOC: HTG

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable PG29 | 301C | |
| Pair 1338 | 248 | |
| Addr F 301COVINO AV | TC 1TECH CENTER | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25K | REGENERATOR | F | | | | BR2604D03 | MUX AT CO |
| F5C | CABLE | F | 84 | | 4150 | BR2604D03 | |
| F5C | CABLE | F | 84 | | 8075 | UG2610C03 | |
| F5C | CABLE | F | 84 | | 3775 | UG2610C03 | |
| F5C | CABLE | F | 108 | | 2700 | UG2412C02 | |
| F45C | CABLE | F | 6 | | 508 | DI2212C | |
| 25K | REGENERATOR | F | | | | DI2212C | MUX AT RT IN 800 CABINET |
| 45C | CABLE | F | 600 | 24 | 25 | DI2212C | |
| 45C | CABLE | F | 600 | 26 | 378 | DI2212C | |
| 5C | CABLE | F | 600 | 24 | 30 | UG2212C02 | |
| 5C | CABLE | F | 900 | 22 | 1145 | UG2212C02 | |
| 5C | CABLE | F | 600 | 24 | 20 | UG2012B01 | |
| 45C | CABLE | F | 600 | 24 | 397 | DI2012B | |
| 45C | CABLE | F | 600 | 24 | 200 | DI2012B | |
| 45C | CABLE | F | 600 | 24 | 20 | DI2012B | (STUB TO XBOX) |
| 45C | X-BOX | I | 1800 | | | DI2012B | |
| 45C | CABLE | D | 600 | 24 | 20 | DI2012B | (STUB FROM XBOX) |
| 45C | CABLE | D | 600 | 24 | 1522 | DI2014D | |
| 45C | CABLE | D | 600 | 24 | 218 | DI2014D | |
| 45C | CABLE | D | 600 | 24 | 100 | DI2014D | |

stagflm0071.0410

F23B02Z 00670

District: JACKSONVILLE - JACKSONVILLE

SAMPLE # 0529
Circuit 904823394ODID14
SVC Cat SMALL BUSINESS

W C STAGFLMAA
USOC HTG

| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | D | 400 | 24 | 310 | DI2014D | |
| 45C | CABLE | D | 400 | 24 | 639 | DI2014C | |
| 45C | CABLE | D | 100 | 24 | 781 | DI2014A | (* BT1) |
| 45C | CABLE | D | 100 | 24 | 125 | DI2014A | |
| 45C | CABLE | D | 100 | 24 | 1165 | DI2014A | |
| 12C | BLDG. ENTR. CABLE | D | 100 | 24 | 5 | DI2016 | |
| 12C | TERMINAL | I | 100 | | | DI2016 | |
| 45C | CABLE | E | 50 | 24 | 8 | | BT1 |
| 45C | CABLE | E | 50 | 24 | 550 | | BT1 |
| 45C | CABLE | E | 50 | 22 | 409 | | BT1 |
| 12C | CABLE | E | 50 | 24 | 280 | | BT1 |
| 45C | CABLE | E | 50 | 24 | 60 | | BT1 |

27760 ÷ 5280 = 5.23 miles.

AIR miles = 2.1 ✓

F23B02Z 00671

District: Jacksonville - Jacksonville

SAMPLE #: 0500
Circuit : 9047378655
SVC Cat.: SMALL BUSINESS

W.C.: JCVLFLSJ
USOC: HTG

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable 5 | | |
| Pair ~~1542~~ | # Per Eng address should be 14600 Philips Hwy | |
| Addr ~~R 2233 UNIVERSITY BLVD~~ does not exist | Cable 1023576-57p | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 2700 | 26 | 220 | | |
| 5C | Cable | F | 2700 | 26 | 514 | | |
| 5C | Cable | F | 2700 | 26 | 510 | | |
| 5C | Cable | F | 2700 | 26 | 445 | | |
| 5C | Cable | F | 2700 | 26 | 325 | | |
| 5C | Cable | F | 2700 | 26 | 667 | | |
| 5C | Cable | F | 2700 | 26 | 776 | | |
| 5C | Cable | F | 2700 | 26 | 705 | | |
| 5C | Cable | F | 2700 | 26 | 564 | | |
| 5C | Cable | F | 2700 | 26 | 379 | | |
| 5C | Cable | F | 2700 | 26 | 586 | | |
| 5C | Cable | F | 2700 | 26 | 260 | | |
| 5C | Cable | F | 1200 | 24 | 15 | | |
| 5C | Cable | F | 2100 | 26 | 585 | | |
| 5C | Cable | F | 1200 | 24 | 35 | | |
| 5C | Cable | F | 1200 | 26 | 563 | | |
| 5C | Cable | F | 1600 | 24 | 20 | | |
| 5C | Cable | F | 1800 | 26 | 965 | | |
| 5C | Cable | F | 1800 | 26 | 803 | | |
| 5C | Cable | F | 1800 | 26 | 880 | | |

11,647 2.21 ES + BT = 171 LC ≠ 0

AR miles = 1.36

San Jose
733
NF_L

OK
4/3/96

F23B022 00672

: South Dade - Perrine

SAMP: ~~5000~~ 500

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 1500 | 26 | 20 | | |
| 45C | Cable | F | 1200 | 26 | 25 | | |
| 45C | Cable | F | 1200 | 26 | 245 | | |
| 45C | Cable | F | 600 | 24 | 30 | | 1287 |
| 45C | VBOX | I | 1800 | | | | |
| 45C | Cable | D | 600 | 24 | 30 | | |
| 45C | Cable | D | 600 | 26 | 125 | | |
| 45C | Cable | D | 600 | 26 | 427 | | |
| 45C | Cable | D | 600 | 26 | 330 | | |
| 45C | Cable | D | 600 | 26 | 90 | | |
| 45C | Cable | D | 600 | 26 | 85 | | |
| 45C | Cable | D | 600 | 26 | 166 | | 1360 |
| 45C | Cable | D | 600 | 26 | 107 | | |
| 5C | Cable | E | 1200 | 26 | 20 | | |
| 5C | Cable | E | 1800 | 26 | 20 | | |
| 45C | Cable | E | 50 | 26 | 20 | | |
| 12C | Cable | E | 50 | 24 | 111 | | |

District: Jacksonville - Jacksonville

SAMPLE #: 0471
Circuit : 9042790070
SVC Cat.: SMALL BUSINESS

W.C.: JCVLFLJT
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG1 | R8301 | |
| Pair | 626 | 414 | |
| Addr | R 8301 CYPRESSPLAZA DR | I8301.3 CYPRESS PLAZA D | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | mux AT CO |
|---|---|---|---|---|---|---|---|
| 257C | REGENERATOR | | | | | | |
| F5C | Cable LG | F | 108 | | 4325 | UG0517C02 | |
| F5C | Cable LG | F | 96 | | 610 | UG071903 | |
| F5C | Cable LG | F | 96 | | 3437 | UG052102 | |
| F5C | Cable LG | F | 6 | | 1380 | UG052107 | |
| F5C | Cable LG | F | 6 | | 100 | UG052102 | |
| 257C | REGEN | F | - | | - | DT0521 | mux AT RT |
| | | | | | | | need CLLI ✓ |
| | (cont) | Next | Page | | | | |
| | | | | | | | jcvlFLmx0342 |
| | | | | | | | 7447 Phillips Hwy |
| | | | | | | | 8D Cab |
| | | | | | 1245 | | |

1245 ÷ 5280 = 2.13 miles

airline mile - .91

```
hq_6105: /usr/reg/data grep 9042790070 total904.mkp
"9042790070",1,1,"45C","Buried Copper Cable",1,600,26,50,"",""
"9042790070",1,2,"45C","Buried Copper Cable",1,900,24,30,"",""
"9042790070",1,3,"45C","Buried X-Box",1,2700,0,0,"R 8301 CYPRESS PLAZA DR",""
"9042790070",2,1,"45C","Buried Copper Cable",1,900,24,30,"",""
"9042790070",2,2,"45C","Buried Copper Cable",1,900,26,140,"",""
"9042790070",2,3,"5C","Underground Copper Cable",1,1200,26,728,"",""
"9042790070",2,4,"45C","Buried Copper Cable",1,1200,26,15,"",""
"9042790070",2,5,"12C","Building Entrance Copper Cable",1,200,26,400,"",""
"9042790070",2,6,"12C","Building Entrance X-Box",1,200,0,0,"I 8301.3 CYPRESS PL
ZA DR",""
hq_6105: /usr/reg/data
```

F23B022 00675

District: Jacksonville - Jacksonville

SAMPLE #: 0447
Circuit : 9046412410
SVC Cat.: SMALL BUSINESS

W.C.: JCVLFLBW
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG505 | 4101HW | |
| Pair | 584 | 331 | |
| Addr | R 4101HARBOUR WOODS DR | F11661 F1 CAROLINE RD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | Regenerator | F | | | | | mux AT CO |
| F5C | CABLE | F | 48 | | 170 | | |
| F5C | CABLE | F | 48 | | 3540 | | |
| F5C | CABLE | F | 48 | | 3950 | | |
| F5C | CABLE | F | 48 | | 3873 | | |
| F5C | CABLE | F | 48 | | 3600 | | |
| F45C | CABLE | F | 36 | | 4340 | | |
| F45C | CABLE | F | 36 | | 4116 | | |
| F45C | CABLE | F | 36 | | 3211 | | |
| F45C | CABLE | F | 84 | | 3000 | | |
| F45C | CABLE | F | 84 | | 4040 | | |
| F45C | CABLE | F | 84 | | 4210 | | |
| F45C | CABLE | F | 84 | | 4150 | | |
| F45C | CABLE | F | 84 | | 4345 | | |
| F45C | CABLE | F | 24 | | 2800 | | |
| F45C | CABLE | F | 24 | | 4750 | | |
| F45C | CABLE | F | 24 | | 1380 | | |
| 257C | Regenerator | F | VIFLM0060 | | 2172 ft | caroline rd | mux AT RT HUT |
| | (Cont) | maxi hut | | | | | |
| | See | Next | Sheet | | | | |

NF_G

MAXI HUT

IPID 251833

PLAT DE1432C02

WC 904 641 BEACHWOOD

BWOF5 - 9

OK.

4/4/96

| COOP | ES/BT | # LCC |
|---|---|---|
| $\frac{60,953}{5280} = 11.54$ mi | 1587' | 0 |

Air miles = 5.97 ✓

F23B022 00676

```
hq_6105: /usr/reg/data grep 9046412410 total904.mkp
"9046412410",1,1,"5C","Underground Copper Cable",1,1800,26,70,"","
"9046412410",1,10,"45C","Buried X-Box",2,1800,0,0,"R 4101 HARBOUR WOODS DR",""
"9046412410",1,2,"45C","Buried Copper Cable",1,900,26,20,"",""
"9046412410",1,3,"5C","Underground Copper Cable",1,1800,19,20,"",""
"9046412410",1,4,"45C","Buried Copper Cable",1,900,22,1120,""""
"9046412410",1,5,"45C","Buried Copper Cable",1,900,19,40,"",""
"9046412410",1,6,"45C","Buried Copper Cable",1,1200,19,40,"",""
"9046412410",1,7,"45C","Buried Copper Cable",1,300,22,1670,"",""
"9046412410",1,8,"45C","Buried Copper Cable",1,600,22,146,"",""
"9046412410",1,9,"45C","Buried Copper Cable",1,600,24,15,"",""
"9046412410",2,1,"45C","Buried Copper Cable",3,600,24,15,"",""
"9046412410",2,2,"45C","Buried Copper Cable",3,600,22,230,"",""
"9046412410",2,3,"45C","Buried Copper Cable",3,300,22,910,"",""
"9046412410",2,4,"45C","Buried Copper Cable",3,50,22,582,"",""
"9046412410",2,5,"45C","Buried Serving Terminal",3,10,0,0,"F 11661 HARBOUR WOODS
"",""
"9046412410",3,1,"45C","Buried End Section or Bridged Tap",4,25,22,80,"",""
"9046412410",3,2,"45C","Buried End Section or Bridged Tap",4,50,24,20,"",""
"9046412410",3,3,"22C","Aerial End Section or Bridged Tap",4,50,22,385,"",""
"9046412410",3,4,"12C","Building Entrance End Section or Bridged Tap",4,50,24,2
"","",""
"9046412410",3,5,"12C","Building Entrance End Section or Bridged Tap",4,50,22,1
8,"","",""
"9046412410",3,6,"45C","Buried End Section or Bridged Tap",4,50,22,883,"",""
hq_6105: /usr/reg/data
```

District: Jacksonville - Jacksonville

SAMPLE #: 0448
Circuit : 9046412912
SVC Cat.: RESIDENCE

W.C.: JCVLFLBW
USOC: 1FR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable 17 | 22741 | |
| Pair 659 | 161 | |
| Addr F 2274 W IRONSTONEDR | F2270 Jadestone Dr | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 5C | CABLE | F | 2100 | 26 | 280 | UG1003C02 |
| 5C | CABLE | F | 2100 | 26 | 515 | UG1003C02 |
| 5C | Cable | F | 2100 | 26 | 280 | UG1003C02 |
| 5C | Cable | F | 2100 | 26 | 515 | UG1003C02 |
| 5C | Cable | F | 2100 | 26 | 1273 | UG1003C08 |
| 5C | Cable | F | 2100 | 26 | 656 | UG1003A01 |
| 5C | Cable | F | 2100 | 26 | 812 | UG1001C01 |
| 5C | CABLE | F | 2100 | 26 | 705 | UG1001A01 |
| 5C | CABLE | F | 2100 | 26 | 856 | UG1001A01 |
| 5C | CABLE | F | 2100 | 26 | 845 | UG1002C01 |
| 5C | CABLE | F | 1800 | 26 | 705 | UG1002A01 |
| 5C | CABLE | F | 1800 | 26 | 760 | UG1002A01 |
| 5C | CABLE | F | 1800 | 26 | 682 | UG1004C1 |
| 5C | CABLE | F | 1800 | 26 | 505 | UG1004C1 |
| 5C | CABLE | F | 1800 | 26 | 982 | UG1006C2 |
| 5C | CABLE | F | 900 | 26 | 14 | UG1006C2 |
| 45C | CABLE | F | 300 | 24 | 22 | UG1006C2 |
| 45C | CABLE | F | 300 | 26 | 310 | DI1006 |
| 45C | CABLE | F | 300 | 26 | 260 | DI1006 |
| 45C | CABLE | F | 300 | 26 | 935 | DC1006C1 |

OK
4/5/96

13096 = 2.48
Airmiles = 1.53

F23B022 00678

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable 17<br>Pair 659<br>Addr F 2274 W IRONSTONEDR | 2274I<br>161 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | F | 300 | 26 | 180 | DE100601 | |
| 45C | CABLE | F | 300 | 26 | 20 | DE100601 | |
| 45C | X-BOX | I | 900 | - | - | DE100601 | |
| 45C | CABLE | ✗D | 300 | 24 | 20 | DE100601 | |
| 45C | CABLE | ✗D | 300 | 26 | 80 | DE100601 | |
| 45C | CABLE | ✗D | 200 | 26 | 182 | DE100601 | |
| 45C | CABLE | ✗D | 25 | 24 | 402 | DE100601 | |
| [illegible] | | | | | | | |
| [illegible] | | | | | | | |
| 45X | TERM | D | 12 | — | — | — | |
| 5C | cable | E | 1900 | 26 | 832 | | |
| 5C | cable | E | 1200 | 26 | 25 | | |

F23B022 00679

District: Indian River - Fort Pierce ✓✓

SAMPLE #: 0393
Circuit : 4074655652
SVC Cat.: RESIDENCE

W.C.: FTPRFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG54 | 2400S35 | |
| Pair | 439 | 359 | |
| Addr | 2400 S 35TH ST | S 2308 S 41 ST | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| ~~254C~~ | ~~Regenerator~~ | | | | | | |
| F5C | Cable | F | 60 | - | 190 | MF0101C4 | |
| F5C | Cable | F | 60 | - | 4240 | MF0101C4 | |
| F5C | Cable | F | 60 | - | 4890 | UG0503A1 | |
| F5C | Cable | F | 48 | - | 50 | UG0907B1 | |
| F5C | Cable | F | 12 | - | 1328 | UG0907B1 | |
| F5C | Cable | F | 12 | - | 810 | DI0909B | |
| 257C | Regenerator | F | | - | - | DI0709A | Multiplexer |
| F5C | Cable | F | 12 | - | 1328 | - | |
| | ftprflu0037 | 3209 | virginia av. | | 6200 cab | | |

4-4-96

complete JUDY McA!

COMPLETE

RING?

9 Virginia Ave,
flu 0037
00 Cabinet

SUSH 4216

LOOP

~~HFOR~~ / 5280 = 2.XX MI

F3/BT

275'

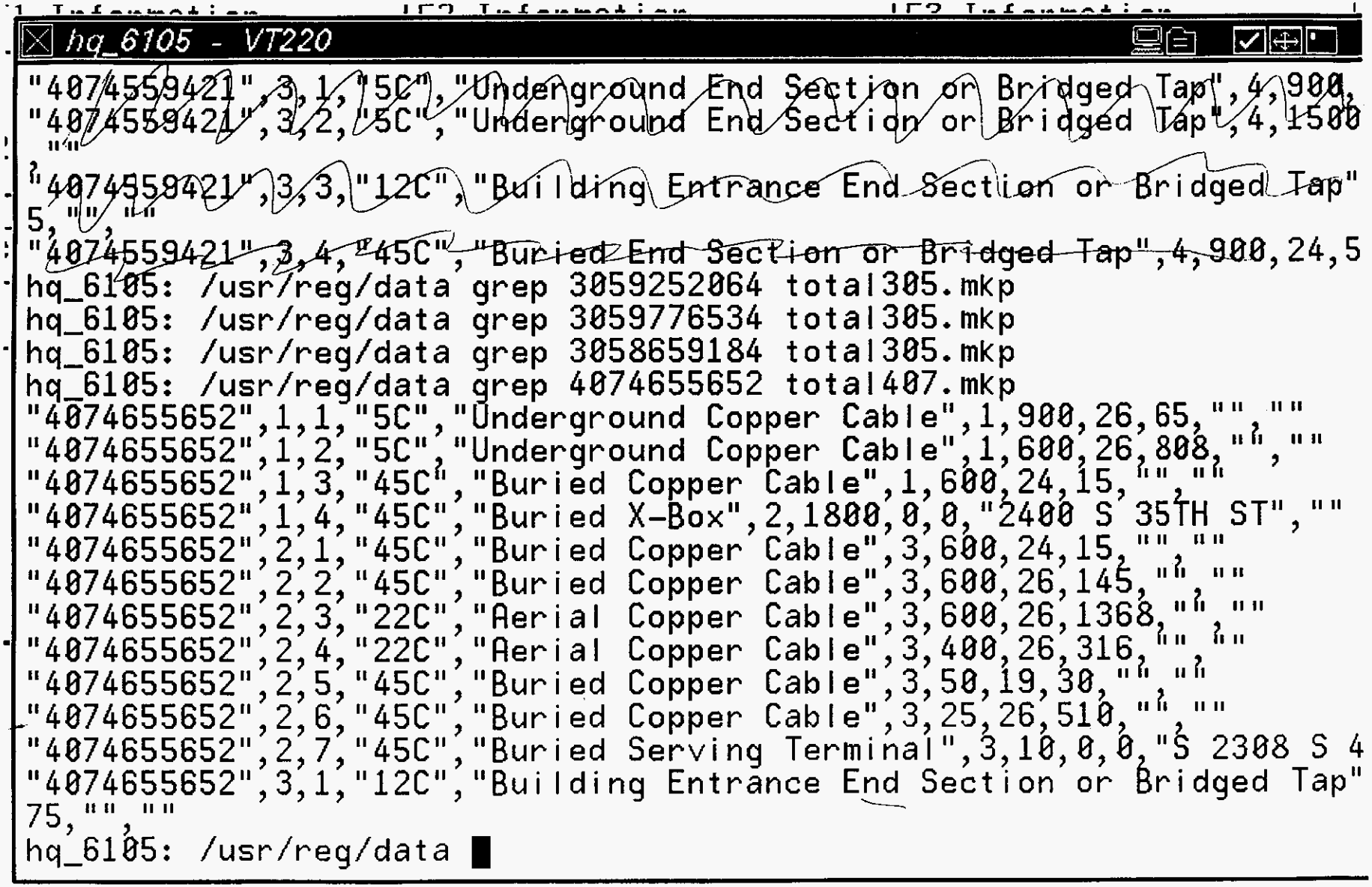
#CLC

0

AIR miles = 2.70 ✓

14780 / 5280 = 2.79 MI

F23B02Z 00680


hq_6105 - VT220
"4074559421",3,1,"5C","Underground End Section or Bridged Tap",4,900,
"4074559421",3,2,"5C","Underground End Section or Bridged Tap",4,1500
"4074559421",3,3,"12C","Building Entrance End Section or Bridged Tap"
5,"","",""
"4074559421",3,4,"45C","Buried End Section or Bridged Tap",4,900,24,5
hq_6105: /usr/reg/data grep 3059252064 total305.mkp
hq_6105: /usr/reg/data grep 3059776534 total305.mkp
hq_6105: /usr/reg/data grep 3058659184 total305.mkp
hq_6105: /usr/reg/data grep 4074655652 total407.mkp
"4074655652",1,1,"5C","Underground Copper Cable",1,900,26,65,"",""
"4074655652",1,2,"5C","Underground Copper Cable",1,600,26,808,"",""
"4074655652",1,3,"45C","Buried Copper Cable",1,600,24,15,"",""
"4074655652",1,4,"45C","Buried X-Box",2,1800,0,0,"2400 S 35TH ST",""
"4074655652",2,1,"45C","Buried Copper Cable",3,600,24,15,"",""
"4074655652",2,2,"45C","Buried Copper Cable",3,600,26,145,"",""
"4074655652",2,3,"22C","Aerial Copper Cable",3,600,26,1368,"",""
"4074655652",2,4,"22C","Aerial Copper Cable",3,400,26,316,"",""
"4074655652",2,5,"45C","Buried Copper Cable",3,50,19,30,"",""
"4074655652",2,6,"45C","Buried Copper Cable",3,25,26,510,"",""
"4074655652",2,7,"45C","Buried Serving Terminal",3,10,0,0,"S 2308 S 4
"4074655652",3,1,"12C","Building Entrance End Section or Bridged Tap"
75,"","",""
hq_6105: /usr/reg/data

District: Central Dade - Miami

SAMPLE #: 0354
Circuit : 3055773047
SVC Cat.: SMALL BUSINESS

W.C.: MIAMFLGR
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 19 | 100SE2ST | |
| Pair | 1855 | 2451 | |
| Addr | I 100-10.0 SE 2ST | 100-21.1 SE 2 ST | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 2700 | 26 | 935 | UG0506C01 | |
| 5C | CABLE | F | 2700 | 26 | 662 | UG0506D08 | |
| 5C | CABLE | F | 2700 | 26 | 999 | UG0504B18 | |
| 5C | CABLE | F | 2700 | 26 | 517 | UG0504D10 | |
| 5C | CABLE | F | 2700 | 26 | 356 | UG0504D10 | |
| 5C | CABLE | F | 1800 | 26 | 20 | UG0502B07 | |
| 12C | CABLE | F | 3600 | 26 | 200 | UG0502B07 | |
| 12C | CABLE | F | 3600 | 26 | 270 | BR0502B06 | |
| 12C | CABLE | F | 3600 | 26 | 150 | BR0502B06 | |
| 12C | CABLE | F | 600 | 24 | 15 | BR0502B06 | |
| 12C | TERMINAL X.BOX ? | F | 9100 | - | - | BR0502B06 | |
| 52C | CABLE | F | 600 | 24 | 15 | BR0502B06 | |
| 52C | CABLE | F | 1800 | 26 | 300 | BR0502B06 | |
| 52C | CABLE | F | 3600 | 26 | 10 | BR0502B06 | |
| 52C | CABLE | F | 3600 | 26 | 15 | BR0502B06 | |
| 52C | CABLE | F | 3600 | 26 | 25 | BR0502B06 | |
| 52C | CABLE | F | 3600 | 26 | 25 | BR0502B06 | |
| 52C | CABLE | F | 100 | 24 | 25 | BR0502B06 | |
| 5C | CABLE | E | 1200 | 26 | 20 | | |
| 5C | CABLE | E | 2700 | 26 | 371 | | |

OK 4/4/9

LC=0

4539 = .86
Air miles = .41

F23B022 00682

SAMPLE 0359

| FRC | Facility | Sec. | Size | Ga. | Length | Flat |
|---|---|---|---|---|---|---|
| 52C | CABLE | E | 3600 | 26 | 25 | |
| 52C | CABLE | E | 3600 | 26 | 25 | |
| 52C | CABLE | E | 3600 | 26 | 25 | |
| 52C | CABLE | E | 3600 | 26 | 25 | |
| 52C | CABLE | E | 3600 | 26 | 25 | |
| 52C | CABLE | E | 3600 | 26 | 25 | |
| 52C | CABLE | E | 3600 | 26 | 5 | |
| 52C | CABLE | E | 3600 | 26 | 115 | |

District: Central - Orlando

SAMPLE #: 0288
Circuit : 4073277793
SVC Cat.: SMALL BUSINESS

W.C.: SNFRFLMA
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG78 | 330E | |
| Pair | 329 | 1574 | |
| Addr | F 330 EDGEMON AV | F 151 N EDGEMON AV | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | MUX ATCO |
|---|---|---|---|---|---|---|---|
| ~~25TC~~ | REGENERATOR | | | | | | |
| T5C | Cable | F | 18 | | 3078 | UG0713C03 | |
| T5C | Cable | F | 18 | | 3428 | UG0715C03 | |
| T5C | Cable | F | 18 | | 3608 | UG0721A01 | |
| T5C | Cable | F | 18 | | 2128 | UG0723A01 | |
| T5C | Cable | F | 18 | | 358 | UG0923D02 | |
| T5C | Cable | F | 18 | | 2700 | UG0923D02 | |
| T5C | Cable | F | 18 | | 2778 | UG0925O1 | |
| T5C | Cable | F | 18 | | 1096 | UG1127D02 | |
| T5C | Cable | F | 18 | | 2148 | UG1129 02 | |
| T5C | Cable | F | 18 | | 74 | UG1131A01 | |
| T5C | Cable | F | 18 | | 250 | UG1131A01 | |
| T5C | Cable | F | 18 | | 2150 | UG1131C01 | |
| T5C | Cable | F | 18 | | 3346 | UG1133A01 | |
| T5C | Cable | F | 18 | | 401 | UG1335C01 | |
| T5C | Cable | F | 18 | | 740 | UG1335C01 | |
| T5C | Cable | F | 18 | | 2127 | UG1337A01 | |
| T5C | Cable | F | 18 | | 1868 | UG1539A01 | |
| T5C | Cable | E | 18 | | 1785 | UG1539A01 | |
| T5C | Cable | F | 18 | | 2743 | UG1741B01 | |
| T5C | Cable | F | 18 | | 2403 | UG1543 01 | |

*

(CO)
47194 / 5280 = 8.94 mi

E3/BT
1578'

#LCC
0

Airline Miles = 7.51

* entered F5C = engineers consider as trunks

F23B02Z 00684

District: _____

SAMPLE #: 0288

Circuit : _____ W.C.: _____

SVC Cat.: _____ USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| T5C | cable | F | 18 | | 1960 | UG15450I |
| T5C | Cable | F | 18 | | 218 | UG15470I |
| T5C | Cable | F | 18 | | 1328 | UG1549 03 |
| T5C | Cable | F | 18 | | 1215 | DT154 |
| Z57C | REGENERTOR | F | | | | |
| | | | | | | |
| * | drawer - F5C | | | | | |



F23B02Z 00685

0288 4073277793

43930'

"4073277793",1,1,"5C","Underground Copper Cable",1,900,24,600,"","",""
"4073277793",1,2,"5C","Underground Copper Cable",1,1200,22,1553,"","",""
"4073277793",1,3,"5C","Underground Copper Cable",1,1800,24,20,"","",""
"4073277793",1,4,"45C","Buried Copper Cable",1,1200,22,190,"","",""
"4073277793",1,5,"45C","Buried Copper Cable",1,900,22,78,"","",""
"4073277793",1,6,"45C","Buried Copper Cable",1,900,20,25,"","",""
"4073277793",1,7,"45C","Buried X-Box",2,2700,0,0,"F 330 EDGEMON AV","",""
"4073277793",2,1,"45C","Buried Copper Cable",3,900,24,35,"","",""
"4073277793",2,2,"45C","Buried Copper Cable",3,300,24,20,"","",""
"4073277793",2,3,"45C","Buried Copper Cable",3,100,22,212,"","",""
"4073277793",2,4,"45C","Buried Copper Cable",3,50,22,531,"","",""
"4073277793",2,5,"45C","Buried Serving Terminal",3,12,0,0,"F 151 N EDGEMON AV","",""
"4073277793",3,1,"22C","Aerial End Section or Bridged Tap",4,100,24,25,"","",""
"4073277793",3,2,"45C","Buried End Section or Bridged Tap",4,100,22,605,"","",""
"4073277793",3,3,"5C","Underground End Section or Bridged Tap",4,900,24,40,"","",""
"4073277793",3,4,"45C","Buried End Section or Bridged Tap",4,200,24,20,"","",""
"4073277793",3,5,"45C","Buried End Section or Bridged Tap",4,50,22,888,"","",""

F23B022 00686

PAGE 1 OF 2

District: Central - Orlando

SAMPLE #: 0240
Circuit : 4078390319
SVC Cat.: SMALL BUSINESS

W.C.: ORLDFLMA
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | FG70 96039 | 1010T 124053 | |
| Pair | 2755 | 363 | |
| Addr | F 1010 26 ST | ES 1212 29TH ST | |
| * REGEN | | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | mux AT CO |
|---|---|---|---|---|---|---|---|
| ~~257C~~ | ~~REGENERATOR~~ | ~~F~~ | ~~-~~ | | ~~-~~ | | |
| F5C | Cable | F | 3b | | 4975 | UG1514A02 | |
| F5C | Cable | F | 3b | | 255 | UG1714AA2 | |
| F5C | Cable | F | 3b | | 7114 | UG1714C01 | |
| F5C | Cable | F | 3b | | 1293 | UG1908B01 | |
| F5C | Cable | F | 3b | | 200 | UG1908A01 | |
| F5C | Cable | F | 3b | | 485 | UG1908A01 | |
| F5C | Cable | F | 3b | | 637 | UG2108B02 | |
| F5C | Cable | F | 12 | | 50 | UG2108B02 | |
| F5C | Cable | F | 6 | | 677 | UG2108B02 | |
| F5C | Cable | F | 6 | | 496 | UG1908A01 | |
| F5C | Cable | F | 6 | | 259 | UG1908A01 | |
| F5C | Cable | F | 6 | | 1208 | UG1908A01 | |
| F5C | Cable | F | 6 | | 135 | UG1908B01 | |
| F5C | Cable | F | 6 | | 155 | UG1908B01 | |
| F45C | Cable | F | 6 | | 120 | UG1908B01 | |
| F22C | Cable | F | 6 | | 2255 | UG1908B01 | |
| F45C | Cable | F | 6 | | 900 | UG1908B01 | |
| F45C | Cable | F | 6 | | 1200 | UG1908B01 | |
| F45C | Cable | F | 6 | | 225 | UG1908B01 | |
| 257C | REGENERATOR | F | | | - | DT1906D | MUX AT RT CAB |

orldflu0393, 1009 26th st, 6200 cab

F23B022 00687

NF_MC

6200 CAB

NPA 407 422

ADDRESS 1009 26th

RT SITE # 6011943

ORLando

#96

OF 5-1

RT TO COST

25310 = 4.793

AIRmile = 2.41

SAMPLE # 0240 District: _____

Circuit _____ W.C. _____ -- --

SVC Cat _____ USOC _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 15C | Cable | F | 400 | 24 | 100 | DI1906D | |
| 15C | Cable | F | 600 | 24 | 140 | DI1904B | |
| 15C | Cable | F | 600 | 24 | 25 | DI1904B | |
| 15C | X-BOX | I | 1300 | - | - | DI1904B | |
| 15C | Cable | D | 600 | 24 | 25 | DI1904B | |
| 45C | Cable | D | 600 | 24 | 142 | DI1904B | |
| 22C | Cable | D | 400 | 26 | 276 | DI1904B | |
| 22C | Cable | D | 900 | 26 | 133 | DI1904B | |
| 22C | Cable | D | 600 | 26 | 125 | DI1904B | |
| 22C | Cable | D | 600 | 26 | 41 | DI1904B | |
| 45C | Cable | D | 600 | 26 | 285 | DI1904B | |
| 15C | Cable | D | 400 | 26 | 285 | DI1904B | |
| 22C | Cable | D | 100 | 26 | 101 | DI1904B | |
| 22C | Cable | D | 400 | 26 | 271 | DI1904B | |
| 15C | Cable | D | 300 | 26 | 59 | DI1904A | |
| 45C | Cable | D | 300 | 26 | 300 | DI1904A | |
| 15C | Cable | D | 50 | 24 | 185 | DI1904C | |
| 15C | Cable | D | 50 | 24 | 115 | DI1904C | |
| 15C | TERMINAL | D | 100 | - | - | DI1904C | |
| 45C | Cable | E | 300 | 26 | 15 | | |
| 5C | Cable | E | 400 | 24 | 20 | | |

District: Broward - Fort Lauderdale

SAMPLE #: 0158
Circuit : 3059779200
SVC Cat.: SMALL BUSINESS

W.C.: PMBHFLMA
USOC: HTG

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG44 | 00GTWYDR 3300GTWYDR | |
| Pair | 466 | 654 | |
| Addr | 3300 GATEWAY DR | 3500.1 GATEWAY DR | |

RFC REFRIGERATOR C.O. MUX

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| F5C | CABLE | F | 96 | | 150 | UG0301B03 |
| F5C | CABLE | F | 96 | | 1277 | UG0301B03 |
| F5C | CABLE | F | 96 | | 125 | UG0102D1 |
| F5C | CABLE | F | 96 | | 1400 | UG0102D1 |
| F5C | CABLE | F | 96 | | 2861 | UG0102D5 |
| F5C | CABLE | F | 96 | | 2763 | UG0502D1 |
| F5C | CABLE | F | 96 | | 573 | UG0502D1 |
| F5C | CABLE | F | 96 | | 234 | UG0502D02 |
| F5C | CABLE | F | 96 | | 361 | UG0502D04 |
| F5C | CABLE | F | 96 | | 200 | UG0502D04 |
| F5C | CABLE | F | 96 | | 886 | UG0602C01 |
| F5C | CABLE | F | 72 | | 3032 | UG0602C04 |
| F5C | CABLE | F | 72 | | 2711 | UG0605A03 |
| F5C | CABLE | F | 72 | | 2218 | UG0605A03 |
| F5C | CABLE | F | 72 | | 320 | UG0805A1 |
| F5C | CABLE | F | 72 | | 150 | UG0805A1 |
| F5C | CABLE | F | 72 | | 3668 | UG0805A1 |
| F5C | CABLE | F | 72 | | 1077 | UG0805A1 |
| F5C | CABLE | F | 72 | | 650 | UG0805A1 |
| F5C | CABLE | F | 72 | | 1000 | UG0702HA2 |

LOOP

$\frac{34472}{5280} = 6.53$ Mi.

ES/BT

26'

#LCC

AIR miles = 7.84

4/19/96 NTA

SE_F

MAXI Hut

IPID 27148

UG 0613A01

~~Also Req~~

MARGate

305 971

Need ADM to Chg
Looks like
Thru Run

Laura

#181459 Tol is DBase for 6E1
Replaces Resance 27105 - not co
Ask dist
comment

F23B022 00689

SAMPLE #: C158 District: _____

Circuit : _____ W.C.: _____

SVC Cat _____ USOC: _____

| | FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|---|
| | F5C | CABLE | F | 72 | | 2532 | ugΦ811CΦ1 | |
| | f5C | CABLE | F | 72 | | 103 | ugΦ611CΦ2 | |
| | f5C | CABLE | F | 72 | | 210 | ugΦ613AΦ1 | |
| | f5C | CABLE | F | 72 | | 813 | ugΦ613AΦ1 | |
| | f5C | CABLE | F | 72 | | 583 | ugΦ613AΦ1 | |
| | 257C | Regenerator | F | | | | ugΦ613AΦ1 | RT MUX |
| BTI | 5C | CABLE | F | 900 | 22 | 568 | ugΦ613AΦ1 | BTI |
| | 5C | CABLE | F | 900 | 24 | 10 | ugΦ613AΦ1 | |
| | 5C | CABLE | F | 900 | 24 | 10 | ugΦ613AΦ1 | |
| | 5C | CABLE | F | 1200 | 22 | 111 | ugΦ613AΦ1 | |
| | 5C | CABLE | F | 1800 | 26 | 20 | ugΦ613AΦ1 | |
| | 5C | CABLE | F | 1200 | 22 | 75 | ugΦ613AΦ1 | |
| | 5C | CABLE | F | 1200 | 22 | 937 | ugΦ613AΦ1 | |
| | 5C | CABLE | F | 1200 | 26 | 20 | ugΦ611CΦ2 | |
| | 45C | CABLE | F | 600 | 26 | 520 | DIΦ611C | |
| | 45C | CABLE | F | 600 | 26 | 110 | DIΦ411 | |
| | 45C | CABLE | F | 600 | 26 | 900 | DIΦ411 | |
| | 45C | CABLE | F | 600 | 24 | 15 | DIΦ411 | |
| | 45C | XBOX | I | 1800 | | | DIΦ411 | |
| | 45C | CABLE | D | 600 | 24 | 15 | DIΦ411 | |
| | 45C | CABLE | D | 200 | 22 | 646 | DIΦ411 | |
| | 45C | CABLE | D | 200 | 22 | 238 | DIΦ411 | |
| | 45C | CABLE | D | 200 | 22 | 100 | DIΦ411 | |
| | 12C | BUILDING ENTRANCE CABLE | | 200 | 22 | 75 | DIΦ411 | |
| | 12C | TERMINAL | D | 200 | | | DIΦ411 | |

BTI 5C CABLE E 900 30 26 ugΦ613AΦ1

District: Broward - Fort Lauderdale

SAMPLE #: 0036
Circuit : 3054748402
SVC Cat.: SMALL BUSINESS

W.C.: FTLDFLJA
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG42 | 600SW6ST | |
| Pair | 2286 | 1541 | |
| Addr | 7600 SW 6TH ST | MR 801-1.1 S UNIVERSITY | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| FSS | KEGEN | | | | | | |
| FSS | CABLE | F | 20 | | 2770 | MFS202C01 | |
| FSS | CABLE | F | 80 | | 2420 | U60404 DEL | |
| FSS | CABLE | F | 80 | | 1750 | U60602 03 | |
| FSS | CABLE | F | 48 | | 50 | U6060 03 | |
| FSS | CABLE | F | 48 | | 3375 | U60603 03 | |
| FSS | CABLE | F | 24 | | 2500 | U60603 03 | |
| FSS | CABLE | F | 12 | | 670 | U60603 03 | |
| FSS | REGEN | F | | | - | U60603 03 | |
| | | | | | | | |
| | (CONT) | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

0036 9544748402
"9544748402",1,1,"5C","Underground Copper Cable",1,600,26,60,"","",""
"9544748402",1,2,"45C","Buried Copper Cable",1,600,24,30,"","",""
"9544748402",1,3,"45C","Buried X-Box",1,3600,0,0,"7600 SW 6TH ST",""
"9544748402",2,1,"45C","Buried Copper Cable",1,600,24,50,"","",""
"9544748402",2,2,"45C","Buried Copper Cable",1,900,26,718,"","",""
"9544748402",2,3,"12C","Building Entrance Copper Cable",1,900,26,400,"","",""
"9544748402",2,4,"12C","Building Entrance X-Box",1,300,0,0,"MR 801-1.1 S UNIVERSITY DR",""
"9544748402",3,1,"45C","Buried End Section or Bridged Tap",4,900,24,30,"","",""
"9544748402",3,2,"45C","Buried End Section or Bridged Tap",4,50,26,155,"","",""
"9544748402",3,3,"5C","Underground End Section or Bridged Tap",4,3000,26,123,"","",""

14,975 Fiber
1258 metallic

F23B022 00691

PAGE 1 OF 2

SAMPLE #: 0005
Circuit : ~~3054208137~~ 305 425 8039
SVC Cat.: RESIDENCE

District: Broward - Fort Lauderdale

W.C.: DRBHFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG29 | 500NW6ST | |
| Pair | 1815 | 529 | |
| Addr | 4500 NW 6 ST | I 618.1 NW 44 TER | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | Regenerator | F | | | | | CO MUX |
| F5C | Cable | F | 60 | | 971 | | |
| F5C | Cable | F | 60 | | 845 | | |
| F5C | Cable | F | 60 | | 951 | | |
| F5C | Cable | F | 60 | | 3256 | | |
| F5C | Cable | F | 60 | | 3886 | | |
| F5C | Cable | F | 36 | | 3148 | | |
| F5C | Cable | F | 36 | | 2359 | | |
| F5C | Cable | F | 36 | | 4653 | | |
| F5C | Cable | F | 36 | | 3752 | | |
| F5C | Cable | F | 36 | | 62 | | |
| F5C | Cable | F | 30 | | 2860 | | |
| F22C | Cable | F | 30 | | 1600 | | |
| F5C | Cable | F | 30 | | 240 | | |
| F45C | Cable | F | 12 | | 400 | | |
| 257C | Regenerator | F | | | | | RT MUX |
| 45C | Cable | F | 900 | 26 | 40 | | |
| 45C | Cable | F | 900 | 22 | 670 | | |
| 45C | Cable | F | 900 | 22 | 977 | | |
| 45C | Cable | F | 900 | 24 | 20 | | |

drbhflu0013
4500 W. Hillsboro Blvd
80d Cabinet

SYSH 505

LOOP
$\frac{31,285}{5280} = 5.93$ MI

EGIBT
135'

HCC
0

AIR = 3.95

F23B02Z 00692

[redacted]

: South Dade - Perrine

SAMPLE #: 0005

PAG 2EOF 2

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | XBOX | I | 2700 | | | | |
| 45C | Cable | D | 900 | 24 | 20 | | |
| 45C | Cable | D | 900 | 22 | 70 | | |
| 45C | Cable | D | 600 | 22 | 236 | | |
| 45C | Cable | D | 300 | 24 | 10 | | |
| 45C | Cable | D | 300 | 22 | 30 | | |
| 45C | Cable | D | 300 | 22 | 74 | | |
| 45C | Cable | D | 300 | 22 | 135 | | |
| 45C | Cable | D | 25 | 22 | 10 | | |
| 12C | BLDG ENTRANCE Cable | D | 25 | 22 | 5 | | |
| 12C | Terminal | D | 25 | | | | |
| 45C | Cable | E | 300 | 22 | 135 | | |

F23B02Z 00693

District: Broward - Fort Lauderdale

Circuit #: 0002
Circuit ID: 3053609149
SVC Cat.: RESIDENCE

W.C.: DRBHFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG28 | 5751WPB | |
| Pair | 3930 | 1056 | |
| Addr | 5751 WINSTON PARKBLVD | MR 5460 NW 55TH BLVD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| Z99C | REGENERATOR | F | | | | | CMAX |
| F5C | CABLE | F | 60 | | 971 | | |
| F5C | CABLE | F | 60 | | 845 | | |
| F5C | CABLE | F | 60 | | 951 | | |
| F5C | CABLE | F | 60 | | 32560 | | |
| F5C | CABLE | F | 60 | | 33886 | | |
| F5C | CABLE | F | 36 | | 3148 | | |
| F5C | CABLE | F | 36 | | 2359 | | |
| F5C | CABLE | F | 36 | | 46533 | | |
| F5C | CABLE | F | 36 | | 3757 | | |
| F5C | CABLE | F | 36 | | 62 | | |
| F5C | CABLE | F | 30 | | 2860 | | |
| F5C | CABLE | F | 30 | | 1600 | | |
| F5C | CABLE | F | 30 | | 240 | | |
| F5C | CABLE | F | 18 | | 1818 | | |
| F5C | CABLE | F | 18 | | 1652 | | |
| F45C | CABLE | F | 18 | | 700 | | |
| F5C | CABLE | F | 18 | | 2232 | | |
| F5C | CABLE | F | 18 | | 509 | | |
| F5C | CABLE | F | 18 | | 482 | | |

SOF 33

LOOP: 52,473 - 52% = 10.03 MI

ES/BT: 2675'

#LOC: 6

AIR Miles = 6.16

THIS IS NEW BT

Checked - FAAA THIS COVERAGE IS AT & HAS ROAM BT IS THIS RIGHT? JWK 4-4

Brenda

SE

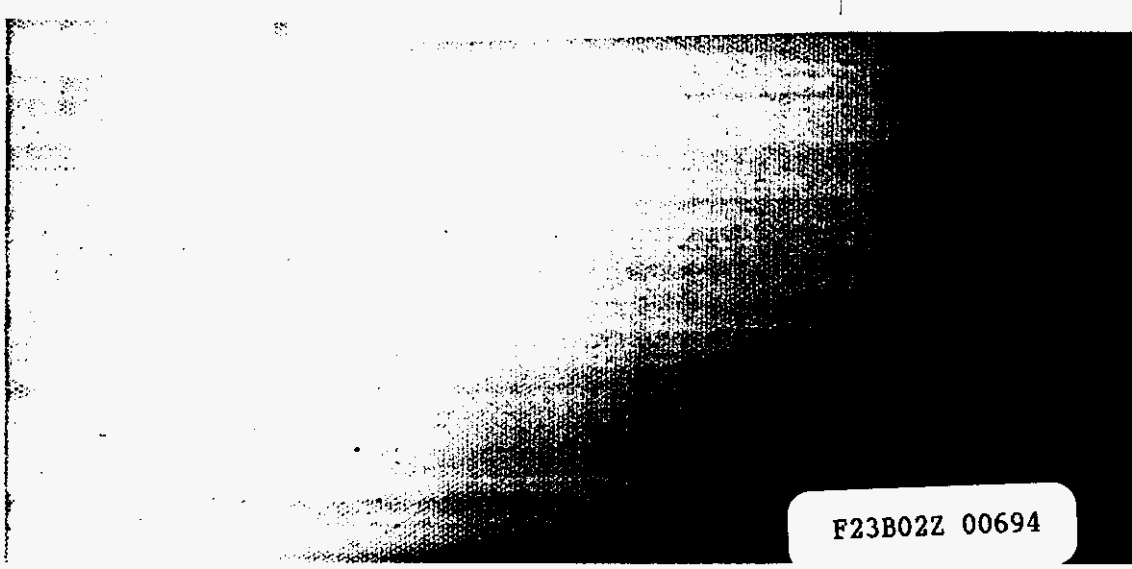
80 D

IPID #

PLAT

DEER

305



F23B02Z 00694

CABLE #: 0002 : South Dade - Perrine

what is this

fmyl

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| FASC | CABLE | F | 18 | | 572 | | |
| FSC | CABLE | F | 12 | | 692 | | |
| FASC | CABLE | F | 12 | | 2604 | | |
| FZZC | CABLE | F | 12 | | 2934 | | |
| FASC | CABLE | F | 12 | | 909 | | |
| FASC | CABLE | F | 12 | | 790 | | |
| FSC | CABLE | F | 18 | | 5276 | | |
| ZSZC | REGENERATOR | F | | | | CCC1 | MUX AT RT. |
| 5C | CABLE | F | 600 | 26 | 40 | | |
| 45C | CABLE | F | 600 | 24 | 25 | | |
| 45C | X BOX | I | 3600 | | | | |

to my

0002 9543609149
"9543609149",1,1,"5C","Underground Copper Cable",1,600,26,40,"","",
"9543609149",1,2,"45C","Buried Copper Cable",1,600,24,25,"","",
"9543609149",1,3,"45C","Buried X-Box",1,3600,0,0,"5751 WINSTON PARK BLVD","",
"9543609149",2,1,"45C","Buried Copper Cable",1,600,24,20,"","",
"9543609149",2,2,"45C","Buried Copper Cable",1,900,26,950,"","",
"9543609149",2,3,"45C","Buried Copper Cable",1,400,26,325,"","",
"9543609149",2,4,"45C","Buried Copper Cable",1,200,26,1700,"","",
"9543609149",2,5,"12C","Building Entrance Copper Cable",1,50,26,190,"","",
"9543609149",2,6,"12C","Building Entrance X-Box",1,50,0,0,"MR 5460 NW 55TH BLVD","",
"9543609149",3,1,"5C","Underground End Section or Bridged Tap",4,600,26,1990,"","TW"
"9543609149",3,2,"45C","Buried End Section or Bridged Tap",4,600,26,645,"","=D"
"9543609149",3,3,"45C","Buried End Section or Bridged Tap",4,600,24,20,"","",
"9543609149",3,4,"5C","Underground End Section or Bridged Tap",4,1200,26,20,"","",

District: North Dade - Miami

SAMPLE #: 0683
Circuit : 3054700173
SVC Cat.: SMALL BUSINESS

W.C.: MIAMFLPL
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG45 | 200NW72A | |
| Pair | 2431 | 553 | |
| Addr | 1200 NW 72NDAV | 7311-1.1 NW 12 ST | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | MuxAtCo |
|---|---|---|---|---|---|---|---|
| ~~25C~~ | ~~REGENERATOR~~ | | | | | | |
| F5C | Cable | F | 18 | - | 6600 | UG0809 01 | |
| F5C | Cable | F | 36 | - | 2640 | UG0809 01 | |
| F5C | Cable | F | 36 | - | 2125 | UG0813 C01 | |
| F5C | Cable | F | 24 | - | 3670 | UG0813 C01 | |
| F5C | Cable | F | 24 | - | 4330 | HYPERBAT | |
| F5C | Cable | F | 24 | - | 5005 | UG1215 01 | |
| F5C | Cable | F | 6 | - | 1255 | UG1411 01 | |
| F5C | Cable | F | 6 | - | 200 | UG1411 03 | |
| F25C | REGENERATOR | F | - | - | - | DI1411A | MULTIPLEXER |
| | | miamflu007 | 0,rla | 1950 nw 72nday,c | | ev6x16 | |
| | (CONT) | NEXT | PAGE | | | | |

Loops
-3707 = 6.194

AT
35

Air Line
2.59

SF.D 5911

SLC

IPID 17439

DI 1411 A

Palmetto

F1,5

Bridge Tap!

Unused
3pr

F23B02Z 00697

```
grep: can't open total307.mkp
hq_6105: /usr/reg/data grep 3054700173 total305.mkp
"3054700173",1,1,"5C","Underground Copper Cable",1,1800,24,65,"","
"3054700173",1,10,"45C","Buried X-Box",1,1800,0,0,"1200 NW 72ND AV",""
"3054700173",1,2,"5C","Underground Copper Cable",1,1800,26,20,"","
"3054700173",1,3,"5C","Underground Copper Cable",1,600,19,40,"","
"3054700173",1,4,"5C","Underground Copper Cable",1,600,24,960,"","
"3054700173",1,5,"5C","Underground Copper Cable",1,1100,22,4368,"","
"3054700173",1,6,"5C","Underground Copper Cable",1,1200,24,20,"","
"3054700173",1,7,"5C","Underground Copper Cable",1,900,24,15,"","
"3054700173",1,8,"45C","Buried Copper Cable",1,600,24,29,"","
"3054700173",1,9,"12C","Building Entrance Copper Cable",1,600,24,25,"",""
"3054700173",2,1,"12C","Building Entrance Copper Cable",1,600,24,25,"",""
"3054700173",2,10,"12C","Building Entrance Copper Cable",1,200,24,540,"",""
"3054700173",2,11,"12C","Building Entrance X-Box",1,300,0,0,"7311-1.1 NW 12 ST",
""
"3054700173",2,2,"45C","Buried Copper Cable",1,600,24,40,"",""
"3054700173",2,3,"45C","Buried Copper Cable",1,900,24,20,"",""
"3054700173",2,4,"5C","Underground Copper Cable",1,1200,24,20,"","
"3054700173",2,5,"5C","Underground Copper Cable",1,1200,22,510,"","
"3054700173",2,6,"5C","Underground Copper Cable",1,600,24,20,"","
"3054700173",2,7,"5C","Underground Copper Cable",1,400,24,20,"",""
"3054700173",2,8,"5C","Underground Copper Cable",1,300,24,20,"",""
"3054700173",2,9,"22C","Aerial Copper Cable",1,200,24,125,"",""
"3054700173",3,1,"22C","Aerial End Section or Bridged Tap",4,600,24,25,"",""
hq_6105: /usr/reg/data
```

F23B022 00698

District: Jacksonville - Jacksonville

SAMPLE #: 0533
Circuit : 9048243573
SVC Cat.: SMALL BUSINESS

W.C.: STAGFLMA
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 7 | 218A | |
| Pair | 945 | 549 | |
| Addr | S 218 ANASTASIA BLVD | R 51 ST AUG BLVD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | E | 1800 | 24 | 150 | UG2604D01 | |
| 5C | CABLE | F | 1500 | 24 | 75 | UG2604D01 | |
| 5C | CABLE | F | 1500 | 26 | 304 | UG2604D03 | |
| 5C | CABLE | F | 1500 | 24 | 425 | UG2604D04 | |
| 5C | CABLE | F | 1500 | 24 | 15 | UG2604D09 | |
| 5C | CABLE | F | 1500 | 24 | 435 | UG2804C02 | |
| 5C | CABLE | F | 1500 | 24 | 435 | UG2804C02 | |
| 6C | CABLE | F | 1500 | 24 | 1950 | UG2804D02 | |
| 5C | CABLE | F | 1500 | 24 | 495 | UG2804D01 | |
| 5C | CABLE | F | 900 | 24 | 15 | UG2804D01 | |
| 5C | CABLE | F | 600 | 24 | 10 | UG2804D01 | |
| 5C | CABLE | F | 600 | 26 | 140 | UG2804D01 | |
| 5C | CABLE | F | 600 | 24 | 10 | UG2804D01 | |
| 5C | CABLE | F | 1200 | 22 | 1443 | UG2804D01 | |
| 5C | CABLE | F | 400 | 24 | 20 | UG3002A01 | |
| 45C | CABLE | F | 600 | 26 | 344 | UG3002A01 | |
| 45C | X-BOX | I | 1800 | | | DI3004C | |
| 45C | CABLE | D | 600 | 24 | 20 | DI3004C | |
| 45C | CABLE | D | 400 | 26 | 20 | DI3004C | |
| 45C | CABLE | D | 400 | 26 | 210 | DI3004C | |

F23B02Z 00699

District: JACKSONVILLE - JACKSONVILLE

SAMPLE #: 0533
Circuit : 904824357 3
SVC Cat.: SMALL BUSINESS

W.C.: STAGFLMA
USOC: 1FB

| FRC | Facility | Sec. | Size | Ga. | Length | Plat |
|---|---|---|---|---|---|---|
| 45c | CABLE | D | 400 | 26 | 443 | DI3004C |
| 45c | CABLE | D | 400 | 26 | 30 | DI3004C |
| 45c | CABLE | D | 300 | 24 | 20 | DI3004C |
| 45c | CABLE | D | 200 | 26 | 460 | DI3004C |
| 45c | CABLE | D | 300 | 26 | 146 | DI3004C |
| 45c | CABLE | D | 300 | 26 | 514 | DI3004C |
| 45c | CABLE | D | 200 | 26 | 10 | DI3004C |
| 45c | CABLE | D | 200 | 24 | 20 | DI3004C |
| 45c | CABLE | D | 100 | 26 | 300 | DI3004C |
| 45c | CABLE | D | 25 | 26 | 308 | DI2804B |
| 45c | TERMINAL | D | 12 | | | DI2804B |
| | | | | | 8567 | |

8567 ÷ 5280 = 1.62 miles

AIR MILES = 0.55

District: Broward - Fort Lauderdale

AMPLE #: 0068
ircuit : 3054849427
VC Cat.: RESIDENCE

W.C.: FTLDFLUA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| able | PG41 | 3099N44S | |
| air | 3492 | 1776 | |
| ddr | 3099 NW 44TH ST | 207 LAKE POINTE DR | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | REGENERATOR | F | | | | | C.O. MUX |
| FSC | CABLE | F | 48 | | 235 | MF1818DC08 | |
| FSC | CABLE | F | 48 | | 1165 | UG1818D03 | |
| FSC | CABLE | F | 48 | | 3850 | UG2018D02 | |
| FSC | CABLE | F | 48 | | 830 | UG2218C01 | |
| FSC | CABLE | F | 48 | | 1020 | UG2218C01 | |
| FSC | CABLE | F | 18 | | 50 | UG2215D01 | |
| FSC | CABLE | F | 6 | | 2456 | UG2220B01 | |
| FSC | CABLE | F | 6 | | 270 | UG2220B01 | |
| FSC | CABLE | F | 6 | | 2993 | UG2220B01 | |
| FSC | CABLE | F | 6 | | 150 | DI2222B | |
| FSC | CABLE | F | 6 | | 915 | DI2222B | |
| 257C | REGENERATOR | F | | | | | R.T. MUX & CHS. |
| 4SC | CABLE | F | 600 | 26 | 865 | DI2224 | |
| 4SC | CABLE | F | 600 | 26 | 150 | DI2222B | |
| 4SC | CABLE | F | 600 | 26 | 20 | UG2220B01 | |
| SC | CABLE | F | 1800 | 24 | 20 | UG2222B01 | |
| SC | CABLE | F | 900 | 24 | 15 | UG2222B01 | |
| SC | CABLE | F | 900 | 24 | 150 | UG2222B01 | |
| SC | CABLE | F | 900 | 24 | 882 | UG2222B01 | |

CCOP ESIBT CCC

0 0

16101 / 5280 = 3.05 mi.

Air miles 1.72

F23B022 00701

O.K. 9/4/96 MM

FAIRY RAGAN

SE_B

SOD CAB

IP10 (41781)

PLAT DI 2224

4

OF 4 SH 1-40

44820

Cant Talk W/ Phone

Attempt to Return to SWBT

Rand

305 731

District: Broward, Ft Lauderdale

SAMPLE # XXXX
Circuit 3054849427
SVC Cat RESIDENCE

WC FTLDFLDA
USOC IFR

| FRC | Facility | Sec | Size | Ga | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | F | 900 | 24 | 15' | UG222401 | |
| 45C | X-BOX | I | 2700 | | | DI 2224 | |
| 45C | CABLE | D | 900 | 24 | 15 | DI 2224 | |
| 45C | CABLE | D | 200 | 26 | 330 | UG2224C1 | |
| 12C | BYPG ENTRANCE CABLE | D | 200 | 26 | 205 | DJ2424 | |
| 12C | TERMINAL | D | 50 | | | | BLDG TERM |

District: West Florida - Pensacola

SAMPLE #: 0939
Circuit #: 9049446151
SVC Cat.: SMALL BUSINESS

W.C.: PNSCFLHC
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG17 | 7440JR | |
| Pair | 879 | 429 | |
| Addr | F 7440 JAMESVILLE RD | P 3 JAMESVILLE RD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plst | |
|---|---|---|---|---|---|---|---|
| 257C | REGENERATOR | F | - | - | - | DE1512 02 | |
| F5C | Cable | F | 30 | | 268 | UG1512 03 | |
| F5C | Cable | F | 30 | | 3090 | UG1512 03 | |
| F5C | Cable | F | 30 | | 3030 | UG1714 01 | |
| F5C | CABLE | F | 18 | | 288 | DE191601 | |
| F45C | Cable | F | 18 | | 160 | DE191601 | |
| 257C | REGENERATOR | F | - | | - | DE191601 | pnscflh0170.bt4201 jamesville rd, Hillcrest 6200 cab |
| F45C | Cable | F | 18 | | 160 | DE191601 | |
| 257C | REGENERATOR | F | - | - | - | DE191601 | |
| F5C | Cable | F | 18 | | 200 | DE191601 | |
| F45C | Cable | F | 18 | | 1092 | DE191601 | |
| F5C | Cable | F | 24 | | 1706 | DI2118 | |
| F45C | Cable | F | 24 | | 3412 | DI2118 | |
| F45C | Cable | F | 24 | | 350 | DI2118 | |
| F | | | | - | - | | |
| F | | | | | - | | |
| F257C | REGENERATOR | F | | | - | DI2318 | |
| 45C | Cable | F | 900 | 24 | 25 | DI2318 | |
| 45C | Cable | F | 600 | 24 | 15 | DI2318 | |
| 45C | X-BOX | I | 1800 | - | - | DI2318 | |

hub

hub 9 ?

Loop: 15069 / 5280 = 2.85 Mi.

Es/Bt: 1733'

#LCC: 0

airline Miles = .09 2.45

BT-01C

Ruby, Gois

NF-H 944

6ZDC CHG
IPID 20392

DI 2318

203920 XB
↓
203919
PG17, 801
↓
204396 MUX
↓
204389
FA4124, 5
↓
204371 MUX
204372 MUX
↓
204456
OF3, 5

F23B022 00703

```
--------------------------------------------------------------------------------
0939     9049446151
"9049446151",1,1,"45C","Buried Copper Cable",1,900,24,25,"","",""
"9049446151",1,2,"45C","Buried Copper Cable",1,600,24,15,"","",""
"9049446151",1,3,"45C","Buried X-Box",2,1800,0,0,"F 7440 JAMESVILLE RD",""
"9049446151",2,1,"45C","Buried Copper Cable",3,600,24,15,"","",""
"9049446151",2,2,"45C","Buried Copper Cable",3,200,24,20,"","",""
"9049446151",2,3,"45C","Buried Copper Cable",3,50,22,394,"","",""
"9049446151",2,4,"45C","Buried Serving Terminal",3,25,0,0,"P 3 JAMESVILLE RD",""
"9049446151",3,1,"45C","Buried End Section or Bridged Tap",4,400,26,1250,"","",""
"9049446151",3,2,"45C","Buried End Section or Bridged Tap",4,600,24,10,",",",",""
"9049446151",3,3,"45C","Buried End Section or Bridged Tap",4,100,26,473,"d End Se
"9049446151",3,2,"45C","Buried End Section or Bridged Tap",4,600,24,10,",",",""
"9049446151",1,3,"45C","Buried X-Box",2,1800,0,0,"F 7440 JAMESVILLE RD",""
"9049446151",2,1,"45C","Buried Copper Cable",3,600,24,15,"","",""
"9049446151",2,2,"45C","Buried Copper Cable",3,200,24,20,"","",""
"9049446151",2,3,"45C","Buried Copper Cable",3,50,22,394,"","",""
"9049446151",2,4,"45C","Buried Servi"Buried Copper C","5C","Buried Copper Cable",
"9049446151",2,3,"45C","Buried Copper Cable",3,50,22,394,"","",""
"9049446151",2,4,"45C","Buried Servi
"9049446151",3,3,"45C","Buried End Section or Bridged Tap",4,100,26,473,"d End Se
"9049446151",3,2,"45C","Buried End Section or Bridged Tap",4,600,24,10,",",",""
"9049446151",1,3,"45C","Buried X-Box",2,1800,0,0,"F 7440 JAMESVILLE RD",""
"9049446151",2,1,"45C","Buried Copper C"
"9049446151",3,4,"45C","Buried End Section or Bridged Tap",4,50,22,831,"","",""
```

District: South Dade - Perrine

SAMPLE #: 0877
Circuit : 3053830773
SVC Cat.: RESIDENCE

W.C.: MIAMFLWD
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG22 | 801HAMBV | |
| Pair | 156 | 742 | |
| Addr | 10801 HAMMOCKS BLVD | ENC: CDW | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | REGENERATOR | F | | | | | MUX ATTO |
| F5C | LG CABLE | F | 12 | | 1041 | MF1715 D04 | MULT. FRAME |
| F5C | LG CABLE | F | 12 | | 1770 | UG1717 A01 | |
| F5C | LG CABLE | F | 12 | | 1370 | UG1717 A01 | |
| F5C | LG CABLE | F | 12 | | 2670 | UG1717 C01 | |
| F5C | LG CABLE | F | 12 | | 1800 | UG1919 01 | |
| F5C | LG CABLE | F | 6 | | 1439 | UG1921 01 | |
| 257C | REGENERATOR | F | | | | | MUX AT RT |
| | (CONT) NEXT | | | | Page | | MUX CLLI |
| | | | | | | MIAMFLAQ148 | |
| | | | | | | r 10201 hammocks blvd | |
| | | | | | | CEV | |
| | | | | | 16120 | | |

w/o ES

16120 ÷ 5280 = 3.05 miles
Airline Miles – 1.38 ✓

ES/BT
112

```
"3053830773",1,1,"5C","Underground Copper Cable",1,1800,24,1362,"",""
"3053830773",1,2,"5C","Underground Copper Cable",1,1200,24,20,"",""
"3053830773",1,3,"5C","Underground Copper Cable",1,1200,26,2194,"",""
"3053830773",1,4,"45C","Buried Copper Cable",1,400,24,20,"",""
"3053830773",1,5,"45C","Buried Copper Cable",1,400,26,590,"",""
"3053830773",1,6,"45C","Buried Copper Cable",1,600,24,20,"",""
"3053830773",1,7,"45C","Buried X-Box",2,1800,0,0,"10801 HAMMOCKS BLVD",""
"3053830773",2,1,"45C","Buried Copper Cable",3,600,24,20,"",""
"3053830773",2,2,"45C","Buried Copper Cable",3,400,26,30,"",""
"3053830773",2,3,"45C","Buried Copper Cable",3,300,26,945,"",""
"3053830773",2,4,"45C","Buried Copper Cable",3,200,26,65,"",""
"3053830773",2,5,"45C","Buried Copper Cable",3,100,26,704,"",""
"3053830773",2,6,"45C","Buried Serving Terminal",3,3,0,0,"15027 SW 113TH ST ENC
""
"3053830773",3,1,"5C","Underground End Section or Bridged Tap",4,1800,26,20,"",
"
"3053830773",3,2,"45C","Buried End Section or Bridged Tap",4,100,26,92,"",""
```

F23B02Z 00706

District: South Dade - Perrine

SAMPLE #: 0869
Circuit : 3056658835
SVC Cat.: RESIDENCE

W.C.: MIAMFLRR
USOC: 1FR

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable ~~34~~ PG50 #5200 65 | OCASRINA G50 CASRINA | |
| Pair ~~477~~ 1382 | 234 | |
| Addr 650CASUARINA | F 485 CASUARINA #51852 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| ~~25C~~ | REGENERATOR | F | | | | | |
| FSC | CABLE | F | 216 | | 1515 | MF0923C20 | |
| FSC | CABLE | F | 216 | | 9338 | UG0925A02 | |
| FSC | CABLE | F | 216 | | 725 | UG0927A03 | |
| FSC | CABLE | F | 216 | | 906 | UG0927C02 | |
| FSC | CABLE | F | 144 | | 130 | UG0927C05 | |
| FSC | CABLE | F | 84 | | 5300 | UG0927C05 | |
| FSC | CABLE | F | 24 | | 922 | UG0933C01 | |
| FSC | CABLE | F | 6 | | 234 | UG0933C02 | |
| FSC | Regenerator | F | | | | UG0933C02 | |
| 5C | CABLE | D | 600 | 24 | 115 | UG0933C03 | |
| 5C | CABLE | D | 600 | 26 | 025 | UG0933C02 | |
| 5C | CABLE | D | 900 | 24 | 20 | UG0933C02 | |
| 5C | CABLE | D | 900 | 24 | 1215 | UG0933B01 | |
| 5C | CABLE | D | 900 | 24 | 950 | DE0733A01 | |
| 5C | CABLE | D | 900 | 24 | 20 | DE0733A01 | |
| 5C | CABLE | D | 600 | 24 | 20 | DE0733A01 | |
| 45C | CABLE | D | 1200 | 24 | 900 | DE0733A01 | |
| 45C | CABLE | D | 1200 | 24 | 130 | DI0733B | |
| 45C | CABLE | D | 1200 | 24 | 313 | DI0733B | |
| 45C | CABLE | D | 1500 | 24 | 137 | DI0733B | BTI |

19784 = 3.75
AIR Miles = 2.34

RGO ROAD
661-305
SF_D

IP10 #47660
OF5, 73-73

OK
4/4/96

NEW FI-Cent
AS per Eng Letter
DATED 3-19-96

no address given

SW88th St
mflu0092
3d cab

F23B022 00707

SAMPLE #: 0869 : South Dade - Perrine

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | D | 1500 | 26 | 15 | | |
| 45C | Cable | D | 300 | 26 | 20 | | |
| 45C | Cable | D | 300 | 26 | 200 | | |
| 22C | Cable | D | 300 | 26 | 815 | | |
| 22C | Cable | D | 300 | 26 | 660 | | |
| 22C | Cable | D | 400 | 24 | 10 | | |
| 22C | Cable | D | 400 | 24 | 1270 | | |
| 22C | Cable | D | 300 | 24 | 25 | | |
| 22C | X-box | I | | | | DI053I | |
| 22C | Cable | D | 600 | 24 | 25 | | |
| 22C | Cable | D | 400 | 24 | 640 | | |
| 45C | Cable | D | 100 | 24 | 364 | | |
| 45C | Cable | D | 25 | 24 | 25 | | |
| 45C | Terminal | D | 25 | | | DI053I | |
| 45C | Cable | E | 100 | 24 | 182 | | BTI |
| 45C | Cable | E | 25 | 24 | 25 | | BTI |
| 45C | Terminal | E | 25 | | | | BTI |
| 45C | Cable | E | 100 | 24 | 364 | | BTI |
| 45C | Cable | E | 100 | 24 | 182 | | BTI |
| 45C | Cable | E | 100 | 24 | 364 | | BTI |

SAMPLE #: 0869 : South Dade - Perrine

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | E | 100 | 24 | 182 | | BT1 |

F23B02Z 00709

District: South Dade - Perrine

SAMPLE #: 0856
Circuit : 3052250417
SVC Cat.: SMALL BUSINESS

W.C.: MIAMFLCA
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | FG46 | 685SW32S | |
| Pair | 2149 | 230 | |
| Addr | 13685 SW 32 ST | ENC RF 13220 SW 37TH TE | |

257C REGENERATOR F = = CO.MUX

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F5C | Cable | F | 36 | | 350 | DE0210C04 | |
| F5C | Cable | F | 36 | | 1940 | UG0210C03 | |
| F5C | Cable | F | 36 | | 2540 | UG0110D01 | |
| F5C | Cable | F | 36 | | 3670 | UG0308B02 | |
| F5C | Cable | F | 36 | | 2710 | UG0508B01 | |
| F5C | Cable | F | 36 | | 1550 | UG0708B01 | |
| F5C | Cable | F | 24 | | 3350 | UG0708A01 | |
| F5C | Cable | F | 12 | | 3070 | UG0908C01 | |
| F5C | Cable | F | 12 | | 3470 | UG1108C01 | |
| F5C | Cable | F | 6 | | 400 | UG1308C01 | |
| 257C | REGENERATOR | F | - | | | | RT MUX |
| | no RT CLLI given 13800 SW 25ter, manhut | | | | | | |

LOOP

$\frac{30,468}{5280} = 5.77$ MI

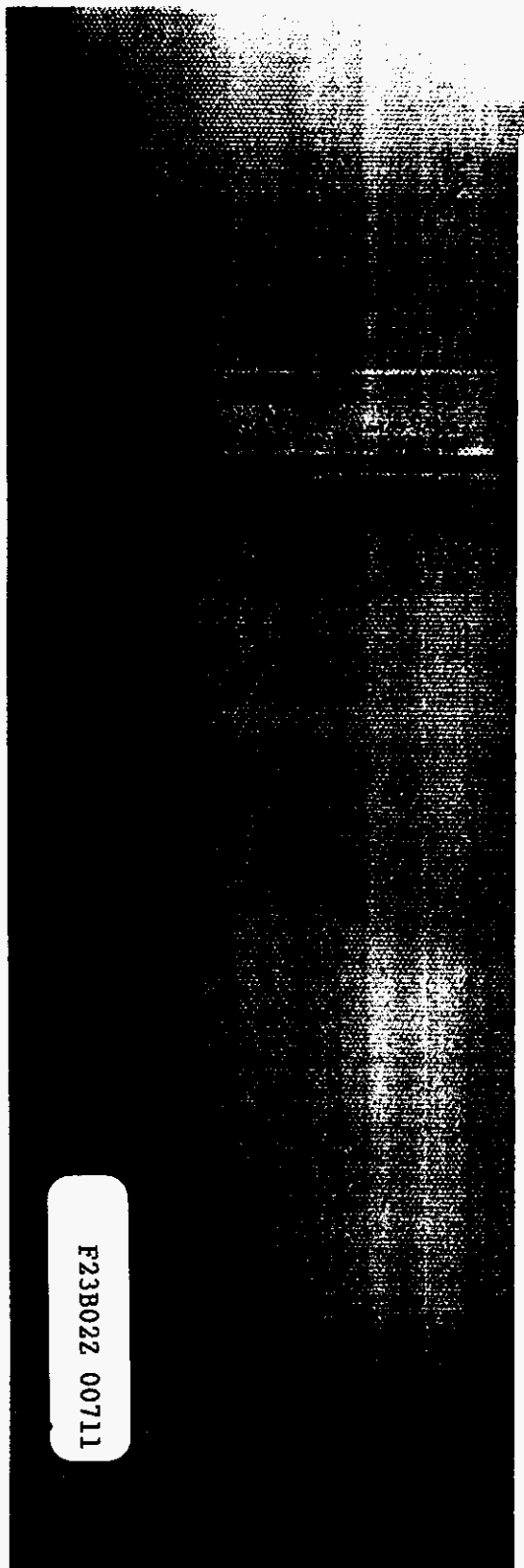
E3/BT

1550'

#CCC

0

Airline Miles = 3.33 ✓



F23B022 00711

hq_6105 - VT220

```
hq_6105: /usr/reg/data grep 3052250417 total305.mkp
"3052250417",1,1,"5C","Underground Copper Cable",1,900,26,240,"","",""
"3052250417",1,2,"5C","Underground Copper Cable",1,900,24,20,"","",""
"3052250417",1,3,"5C","Underground Copper Cable",1,600,24,60,"","",""
"3052250417",1,4,"5C","Underground Copper Cable",1,600,26,850,"","",""
"3052250417",1,5,"45C","Buried Copper Cable",1,900,24,75,"","",""
"3052250417",1,6,"45C","Buried Copper Cable",1,900,26,390,"","",""
"3052250417",1,7,"22C","Aerial Copper Cable",1,900,26,1820,"","",""
"3052250417",1,8,"45C","Buried X-Box",2,2700,0,0,"13685 SW 32 ST","",""
"3052250417",2,1,"45C","Buried Copper Cable",3,900,24,25,"","",""
"3052250417",2,10,"45C","Buried Serving Terminal",3,2,0,0,"ENC RF 13220 SW 37TH
TER","",""
"3052250417",2,2,"45C","Buried Copper Cable",3,1200,26,190,"","",""
"3052250417",2,3,"22C","Aerial Copper Cable",3,1200,26,1081,"","",""
"3052250417",2,4,"45C","Buried Copper Cable",3,900,26,150,"","",""
"3052250417",2,5,"45C","Buried Copper Cable",3,300,26,390,"","",""
"3052250417",2,6,"22C","Aerial Copper Cable",3,300,26,1265,"","",""
"3052250417",2,7,"22C","Aerial Copper Cable",3,200,26,190,"","",""
"3052250417",2,8,"45C","Buried Copper Cable",3,200,26,90,"","",""
"3052250417",2,9,"45C","Buried Copper Cable",3,100,26,582,"","",""
"3052250417",3,1,"5C","Underground End Section or Bridged Tap",4,600,24,20,"","",""
"3052250417",3,2,"45C","Buried End Section or Bridged Tap",4,900,22,80,"13860SW2
5TER","",""
"3052250417",3,3,"12C","Building Entrance End Section or Bridged Tap",4,200,24,1
85,"","",""
"3052250417",3,4,"22C","Aerial End Section or Bridged Tap",4,900,26,85,"","",""
"3052250417",3,5,"45C","Buried End Section or Bridged Tap",4,100,26,276,"","",""
"3052250417",3,6,"45C","Buried End Section or Bridged Tap",4,25,26,904,"","",""
hq_6105: /usr/reg/data
```

District: South Dade - Perrine

SAMPLE #: 0843
Circuit : 3054514947
SVC Cat.: RESIDENCE

W.C.: KYLRFLLS
USOC: 1FRCL

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG06 | 145FR | |
| Pair | 1212 | 351 | |
| Addr | 145 FIRST ROAD | F 326 3 RD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | co mux |
|---|---|---|---|---|---|---|---|
| ~~257C~~ | ~~Regenerator~~ | | | | | | |
| 15C | Cable | F | 36 | | 240 | UG09/201 | |
| E22C | Cable | F | 36 | | 6609 | DI0917 | |
| E22C | CABLE | F | 36 | | 6546 | DI0713A | |
| E22C | CABLE | F | 12 | | 252 | DI0501 | |
| F5C | CABLE | F | 6 | | 2800 | UG0903 | |
| 257C | Regenerator | F | - | - | | DI0509 | MULTIPHEXER |
| 45C | Cable | F | 900 | 26 | 166 | DI0509 | |
| 22C | Cable | F | 600 | 24 | 440 | UG0502 | |
| 45C | Cable | F | 600 | 26 | 34 | DI0509 | |
| 22C | CABLE | F | 600 | 26 | 430 | DI0509 | |
| 22C | CABLE | F | 1800 | 24 | 30 | DI0509 | |
| 22C | XCONN | I | 1800 | - | - | DI0509 | |
| | Kylrfl | C0006 | 104200 | us 1 | 51cab 5 | 1cab | |

| LOOP | ES/BT | FCC |
|---|---|---|
| $\frac{19097}{5280} = 3.62$ mi | 175' | 0 |

Airline Miles = .45

```
hq_6105: /usr/reg/data grep 3054514947 total305.mkp
"3054514947",1,1,"45C","Buried Copper Cable",1,900,26,166,"",""
"3054514947",1,2,"22C","Aerial Copper Cable",1,600,24,440,"",""
"3054514947",1,3,"45C","Buried Copper Cable",1,600,26,34,"",""
"3054514947",1,4,"22C","Aerial Copper Cable",1,600,26,430,"",""
"3054514947",1,5,"22C","Aerial Copper Cable",1,1800,24,30,"",""
"3054514947",1,6,"22C","Aerial X-Box",2,1800,0,0,"145 FIRST ROAD",""
"3054514947",2,1,"22C","Aerial Copper Cable",3,1800,24,30,"",""
"3054514947",2,2,"22C","Aerial Copper Cable",3,600,26,407,"",""
"3054514947",2,3,"22C","Aerial Copper Cable",3,400,26,283,"",""
"3054514947",2,4,"22C","Aerial Copper Cable",3,100,26,534,"",""
"3054514947",2,5,"22C","Aerial Serving Terminal",3,10,0,0,"F 326 3RD RD",""
"3054514947",3,1,"22C","Aerial End Section or Bridged Tap",4,100,26,175,"",""
hq 6105: /usr/reg/data
```

District: Palm - West Palm Beach

SAMPLE #: 0833
Circuit : 4077939874
SVC Cat.: SMALL BUSINESS

W.C.: WPBHFLRP
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PB503 | 13905WT | |
| Pair | 2331 | 974 | |
| Addr | 13905 WELLINGTON TRC | R 13857 WELLINGTON TRC | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | REGENERATOR | | | | | | mux AT CO |
| F5C | CABLE | F | 30 | - | 3150 | MF0108B01 | |
| F5C | CABLE | F | 30 | - | 2670 | UG110803 | |
| F5C | CABLE | F | 30 | - | 1650 | UG110803 | |
| F5C | CABLE | F | 30 | - | 7754 | UG1308B01 | |
| F45C | CABLE | F | 6 | - | 100 | UG1508A01 | |
| F45C | CABLE | F | 6 | - | 1400 | DT1508A | |
| F45C | CABLE | F | 6 | - | 100 | UG1504D01 | |
| 257C | REGENERATOR | F | WP | bhflh | 0229 | 13905 Wellington Trc | MUX AT RT CABINET 80cab |

0833 4077939874
"4077939874",1,1,"45C","Buried Copper Cable",1,600,26,30,"",""
"4077939874",1,2,"45C","Buried Copper Cable",1,900,24,15,"",""
"4077939874",1,3,"45C","Buried X-Box",1,2700,0,0,"13905 WELLINGTON TRC",""
"4077939874",2,1,"45C","Buried Copper Cable",1,900,24,15,"",""
"4077939874",2,2,"45C","Buried Copper Cable",1,400,26,190,"",""
"4077939874",2,3,"45C","Buried Copper Cable",1,300,26,859,"",""
"4077939874",2,4,"45C","Buried Copper Cable",1,200,26,452,"",""
"4077939874",2,5,"12C","Building Entrance Copper Cable",1,50,26,235,"",""
"4077939874",2,6,"12C","Building Entrance X-Box",1,50,0,0,"R 13857 WELLINGTON TRC",""

~~0843~~ 30~~54514947~~

OK 4-4-96 D.T. 3L

SE - H

80 CAB

IDID 2801745

PLAT D11702D

WC 407 793

ROYAL PALM BEACH

#2793094 - RT TO RT

#2793092 - RT TO CO

#2783431-OTE - TO CO-
P.T. 2783431

Complete - LLR
No-BT

F23B022 00714

Dave Weller

Split Wire Center - Haverhill Riviera Beach

CWN

SE - E

CEV

IPID 2003967 ? 2401 45ST

PLAT UG 22 3802

WC 407 683

HAVERHILL

District: Palm - West Palm Beach

SAMPLE #: 0818
Circuit : 4076898780
SVC Cat.: SMALL BUSINESS

W.C.: WPBHFLHH
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG55 #900547 | 4600VB # 2015459 | |
| Pair | 3391 | 909 | |
| Addr | 4600 VILLAGE BLVD | I 5500 VILLAGE BLVD | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| F5C | REGEN | | | | | | |
| F5C | LG CABLE | F" | 84 | - | 7145 | UG2016 B01 | |
| F5C | LG CABLE | F | 84 | - | 800 | UG2016 B02 | |
| F5C | LG CABLE | F | 108 | - | 1541 | UG2016 B02 | |
| F5C | LG CABLE | F | 108 | - | 1490 | UG2218 A01 | |
| F5C | LG CABLE | F | 108 | - | 3411 | UG2424 C01 | |
| F5C | LG CABLE | F | 108 | - | 636 | UG2424 B01 | |
| F5C | LG CABLE | F | 84 | - | 748 | UG2426 D01 | |
| F15C | LG CABLE | F | 84 | - | 377 | DT2426C | |
| F15C | LG CABLE | F | 84 | - | 2888 | DT2426C | |
| F22C | LG CABLE | F | 84 | - | 6612 | DT2422A | |
| F25C | REGEN wpbhfl UF 0086 2401 45th St. CEV | | | | | UG223802 | |
| 5C | CABLE | F | 1800 | 26 | 85 | UG223802 | |
| 5C | CABLE | F | 900 | 26 | 85 | UG223802 | |
| 5C | CABLE | F | 900 | 26 | 500 | UG223802 | |
| 45C | CABLE | F | 900 | 26 | 1837 | DT22338 | |
| 45C | CABLE | F | 900 | 26 | 10 | DT2038B | |
| 45C | CABLE | F | 600 | 24 | 10 | DT2038B | |
| 45C | X-BOX | I | 3600 | - | | DT2038B | |
| 45C | CABLE | D | 600 | 24 | 5 | DT2038B | |

OK 4/4/96

1. Cable loop - OK
2. ALT X conn - OK
3. NBOS X conn - CUST loop
- Don't understand SPLIT Wire Center
- Do we have to run fiber

31878 = 6.04 ~~Total location~~

Airmiles = 4.18

Run loop CO-ALT @ 2003967 on 27, 149 or 150

F23B022 00715

2 of 2

SAMPLE # 0818 District: _____

Circuit : _____ W.C.: _____

SVC Cat.: _____ USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | Cable | D | 300 | 26 | 270 | DT 2038 A | |
| 12C | BLDG ENT CABLE CABLE | D | 300 | 26 | 420 | DT 2038 B | |
| 15C | CABLE | E | 600 | 24 | 5 | DT 2038 A | |
| 12C | TERMINAL | D | 300 | | | | |

District: Palm - West Palm Beach

SAMPLE #: 0796
Circuit : 4079660374
SVC Cat.: RESIDENCE

W.C.: WPBHFLGA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PG46 | 206FD | |
| Pair | 281 | 577 | |
| Addr | S 206 FOXTAILDR | 203FOXTAIL DR | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| E257C | REGENERATOR | F | - | - | - | MF1815B01 | mux AT CO |
| F5C | CABLE | F | 48 | | 1173 | MF1815B01 | |
| F5C | CABLE | F | 48 | | 1123 | UG1815D01 | |
| F5C | CABLE | F | 48 | | 3164 | UG1815C01 | |
| F5C | CABLE | F | 48 | | 2316 | UG1615C01 | |
| F5C | CABLE | F | 48 | | 2426 | UG1415D01 | |
| F5C | CABLE | F | 48 | | 998 | UG1215D01 | |
| F5C | CABLE | F | 18 | | 2100 | UG1015D03 | |
| F5C | CABLE | F | 18 | | 828 | UG1015D03 | |
| F5C | CABLE | F | 18 | | 2203 | UG1013D01 | |
| F5C | CABLE | F | 24 | | 290 | UG1009D1 | |
| F5C | CABLE | F | 24 | | 1072 | UG1207A01 | |
| F5C | CABLE | F | 24 | | 528 | UG1207A01 | |
| F5C | CABLE | F | 6 | | 150 | UG1207A01 | |
| E257C | REGENERATOR | F | - | - | - | - | mux AT RT |
| | (CONT) | Next | | Page | | | (mid cable) |
| | | | | | | 1KWOFLUD002 | |
| | | | | | | 206 foxtail Dr. | |

CEV

18331 ÷ 5280 = 3.47

Airline Miles = 2.75

w/o E3 or BT 19835/5280 = 3.76

```
"
q_6105: /usr/reg/data grep 4079660374 total407.mkp
4079660374",1,1,"5C","Underground Copper Cable",1,1500,24,180,"","
4079660374",1,2,"5C","Underground Copper Cable",1,900,24,20,"","
4079660374",1,3,"45C","Buried Copper Cable",1,900,24,210,"","
4079660374",1,4,"45C","Buried X-Box",1,2700,0,0,"S 206 FOXTAIL DR",""
4079660374",2,1,"45C","Buried Copper Cable",1,900,24,372,"",""
4079660374",2,2,"45C","Buried Copper Cable",1,400,24,462,"",""
4079660374",2,3,"45C","Buried Copper Cable",1,100,26,205,"",""
4079660374",2,4,"45C","Buried Copper Cable",1,50,24,55,"","
4079660374",2,5,"45C","Buried X-Box",1,150,0,0,"203 FOXTAIL DR",""
4079660374",3,1,"45C","Buried End Section or Bridged Tap",4,25,26,154,"",""
4079660374",3,2,"5C","Underground End Section or Bridged Tap",4,1500,24,20,"",

q_6105: /usr/reg/data
```

District: North Dade - Miami

SAMPLE #: 0694
Circuit : 3055921717
SVC Cat.: SMALL BUSINESS

W.C.: MIAMFLPL
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | F836 | 70NW66ST | |
| Pair | 557 | 361 | |
| Addr | 8370 NW 66ST | 8270 NW 66 ST | |

| ERS | Facility | Sec. | Size | Ga. | Length | Plat | MuxAtCo |
|---|---|---|---|---|---|---|---|
| F5C | Cable | F | 24 | | 140 | UG0605 01 | |
| F5C | Cable | F | 48 | | 1300 | UG0605 01 | |
| F5C | Cable | F | 48 | | 4000 | UG0805 01 | |
| F5C | Cable | F | 18 | | 3510 | UG0802 A01 | |
| F5C | Cable | F | 18 | | 2604 | UG0804 02 | |
| F5C | Cable | F | 6 | | 1126 | DI 0804 B | |
| F25C | REGEN | F | — | — | — | DI 1004 A | MuxAtRT |
| | Miamfl | 40042 | 8267 | nw 64th st te | lcobldg | | |

Loop 3
17.32-2.132
AIR LINE = 2.08

F23B02Z 00719

0694 3055921717
"3055921717",1,1,"5C","Underground Copper Cable",1,1800,26,90,"","",""
"3055921717",1,2,"5C","Underground Copper Cable",1,1800,19,30,"","",""
"3055921717",1,3,"22C","Aerial Copper Cable",1,1800,19,30,"","",""
"3055921717",1,4,"22C","Aerial Copper Cable",1,1800,26,270,"","",""
"3055921717",1,5,"22C","Aerial Copper Cable",1,900,26,773,"","",""
"3055921717",1,6,"22C","Aerial Copper Cable",1,600,26,30,"","",""
"3055921717",1,7,"45C","Buried Copper Cable",1,400,26,135,"","",""
"3055921717",1,8,"22C","Aerial Copper Cable",1,600,24,30,"","",""
"3055921717",1,9,"45C","Buried X-Box",1,1800,0,0,"8400 NW 68 ST","",""
"3055921717",2,1,"45C","Buried Copper Cable",1,600,24,30,"","",""
"3055921717",2,2,"22C","Aerial Copper Cable",1,400,26,105,"","",""
"3055921717",2,3,"22C","Aerial Copper Cable",1,100,26,85,"","",""
"3055921717",2,4,"12C","Building Entrance Copper Cable",1,50,26,140,"","",""
"3055921717",2,5,"12C","Building Entrance X-Box",1,50,0,0,"8407 NW 68 ST","",""
"3055921717",3,1,"22C","Aerial End Section or Bridged Tap",4,600,24,25,"","",""
"3055921717",3,2,"45C","Buried End Section or Bridged Tap",4,25,26,10,"","",""
"3055921717",3,3,"5C","Underground End Section or Bridged Tap",4,300,24,25,"_Ö","",""
"3055921717",3,4,"5C","Underground End Section or Bridged Tap",4,3600,26,862,"","",""
"3055921717",3,5,"22C","Aerial End Section or Bridged Tap",4,400,26,515,"","",""
"3055921717",3,6,"22C","Aerial End Section or Bridged Tap",4,300,26,410,"","",""

District: North Dade - Miami

SAMPLE #: 0697
Circuit : 3055928848
SVC Cat.: RESIDENCE

W.C.: MIAMFLPL
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | FS25 | 180NW52T | |
| Pair | 288 | 10 | |
| Addr | 10180 NW52ND TER | RTC | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25C | Regenerator | F | - | - | - | - | mux AT RT |
| F5C | Cable | F | 48 | - | 200 | UG060501 | |
| F5C | Cable | F | 48 | | 3900 | UG0403D01 | |
| F45C | Cable | F | 48 | | 45 | DIO403D | |
| F22C | Cable | F | 48 | | 3855 | DIO403C | |
| F5C | Cable | F | 48 | | 1995 | UG020301 | |
| F45C | Cable | F | 24 | | 2150 | DIO201B | |
| E5C | Cable | F | 24 | | 500 | UG020101 | |
| 25C | Regenerator | F mia | mf14a5 | 32,1 | 0257 nw | 52nd st | mux AT RT (Hut) maxihut |
| 5C | Cable | F | 900 | 26 | 465 | " | |
| 5C | Cable | F | 900 | 24 | 20 | " | |
| 45C | Cable | F | 1800 | 26 | 530 | DIO201B | |
| 45C | Cable | F | 1800 | 26 | 110 | " | |
| 45C | Cable | F | 900 | 24 | 30 | " | |
| 45C | Cable | F | 900 | 26 | 90 | " | |
| 45C | Cable | F | 900 | 24 | 15 | " | STUB TO X-BOX |
| 45C | X-BOX | I | 2700 | - | - | - | - |
| 45C | Cable | D | 900 | 24 | 15 | " | STUB From X-BOX BT1 |
| 45C | Cable | D | 200 | 26 | 890 | " | |
| 45C | Cable | D | 100 | 26 | 445 | " | |

LOOP
$\frac{15255}{5280} = 2.8911$

E3/BT
235'

AIR CC
0

Air miles = 1.20

F23B022 00721

SAMPLE #: 0697 District: _____

Circuit _____ W.C.: _____

SVC Cat _____ USOC: _____

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | TERMINAL | D | 8 | - | - | DEC40201 | |
| 45C | CABLE | E | 200 | 26 | 10 | - | |
| 45C | CABLE | E | 100 | 26 | 225 | - | |
| | | | | | | | |
| | | | | | | | |
| | | | | | |

SAMPLE #: 0644
Circuit : 3055581785
SVC Cat.: SMALL BUSINESS

W.C.: MIAMFLHL
USOC: 1FB

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | 36 | 800W44PL | |
| Pair | 3483 | 422 | |
| Addr | 1800 W 44PL | MR 1650-A W 44 PL | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | Cable | F | 3600 | 26 | 320 | UG0409B03 | |
| 5C | Cable | F | 3600 | 26 | 545 | UG0409B03 | |
| 5C | Cable | F | 3600 | 26 | 675 | UG0409D01 | |
| 5C | Cable | F | 3600 | 26 | 685 | UG0409D04 | |
| 5C | Cable | F | 3600 | 26 | 680 | UG0411B02 | |
| 5C | CABLE | F | 3600 | 26 | 601 | UG0411D01 | BT1 |
| 5C | CABLE | F | 3600 | 26 | 720 | UG0411D04 | |
| 5C | CABLE | F | 3600 | 26 | 605 | UG0413B01 | |
| 5C | CABLE | F | 3600 | 26 | 655 | UG0413D01 | |
| 5C | CABLE | F | 3600 | 26 | 670 | UG0413D02 | BT2 |
| 5C | CABLE | F | 3600 | 26 | 220 | UG0415B02 | BT3 |
| 5C | CABLE | F | 3600 | 26 | 765 | UG0415B01 | |
| 5C | CABLE | F | 3600 | 26 | 200 | UG0415D02 | |
| 5C | CABLE | F | 3600 | 26 | 280 | UG0415D01 | |
| 5C | CABLE | F | 3600 | 26 | 770 | UG0415D03 | |
| 5C | CABLE | F | 3600 | 26 | 795 | UG0415C01 | |
| 5C | CABLE | F | 3600 | 26 | 648 | UG0415C01 | |
| 5C | CABLE | F | 900 | 24 | 15 | UG0215D01 | |
| 5C | CABLE | F | 1200 | 26 | 310 | UG0215D01 | |
| 5C | CABLE | F | 2100 | 26 | 30 | UG0215D02 | |

HIALEAH
5F_B
821
OK
4/4/96

12,895 = 2.4#
Air Miles = 1.52

F23B02Z 00723

SAMPLE #: 0644 District: NORTH DADE - MIAMI
Circuit : 305-551785
SVC Cat SMALL BUSINESS
W.C.: MIAMFLHL
USOC: 1FB

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1200 | 26 | 800 | UG0217B02 | |
| 5C | CABLE | F | 600 | 24 | 20 | UG0217B02 | |
| 5C | CABLE | F | 600 | 24 | 650 | UG0217B02 | |
| 22C | CABLE | F | 600 | 24 | 165 | DI0217D | |
| 22C | CABLE | F | 600 | 26 | 635 | DI0217D | |
| 45C | CABLE | F | 1800 | 24 | 18 | DI0217D | |
| 22C | X-Box | I | 1800 | | | DI0217D | |
| 5C | CABLE | E | 900 | 24 | 20 | | BT1 |
| 5C | CABLE | E | 600 | 24 | 15 | | BT2 |
| 5C | CABLE | E | 900 | 24 | 15 | | BT3 |
| 45C | CABLE | D | 1800 | 24 | 18 | DI0217D | |
| 22C | CABLE | D | 1200 | 26 | 10 | DI0217D | BT1 |
| 22C | CABLE | D | 200 | 26 | 100 | DI0217D | |
| 45C | CABLE | D | 100 | 26 | 285 | DI0217D | |
| 12C | CABLE | D | 100 | 26 | 15 | DI0217D | |
| 12C | TERMINAL | D | 100 | | | | |

District: North Dade - Miami

SAMPLE #: 0647
Circuit : 3058215991
SVC Cat.: RESIDENCE

W.C.: MIAMELHL
USOC: 1FR

| | F1 Information | | F2 Information | | F3 Information |
|---|---|---|---|---|---|
| Cable | 8 | IPIP | 4365W1A | IPIP | |
| Pair | 566 | #24248 | 478 | #26834 | |
| Addr | 4365 W 1 AV | | R51 E 42 ST | | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 2700 | 26 | 295 | ug0409805 | |
| 5C | " " | f | " | " | 580 | ug0409803 | |
| 5C | " " | f | " | " | 675 | ug0409D01 | |
| 5C | " " | f | " | " | 695 | ug0409D05 | |
| 5C | " " | f | " | " | 660 | ug0411B01 | |
| 5C | " " | f | " | " | 25 | ug0411D06 | |
| 5C | " " | f | " | " | 495 | ug0411D03 | |
| 5C | " | f | 2400 | 26 | 15 | " " | |
| 5C | Load Coil | F | 600 | | | " " | LCC |
| 5C | CABLE | F | 2400 | 26 | 20 | ug0411D05 | |
| 5C | " " | f | " | " | 705 | " " | |
| 5C | " " | f | " | " | 760 | ug0411D02 | |
| 5C | " " | f | " | " | 1005 | ug0611C01 | |
| 5C | " " | f | " | " | 985 | ug0611C02 | |
| 5C | " " | f | " | " | 690 | ug0611D01 | |
| 5C | " " | f | " | " | 200 | ug0811C01 | |
| 5C | " " | f | " | " | 30 | " " | |
| 5C | " " | f | " | " | 870 | " " | |
| 5C | " " | f | " | " | 15 | ug0811C02 | |
| 5C | " " | f | 1800 | 24 | 735 | " " | |

18,857 = 3.57
Air miles = 2.32

2 LCC

need Load coil size, Pg 1
need F2 size, Pg 3

Halcyon
SF-B
821

OK
4/4

OK

F23B02Z 00725

(2) SAMPLE #: 0647
3058215991

~~South Bade — Fenning~~

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | f | 2400 | 26 | 25 | ug0811C02 | 6049 |
| 5C | Load Coil | f | 6326600 | | | " " | LCC |
| 5C | CABLE | f | 1800 | 24 | 485 | ug0813A01 | |
| 5C | " " | f | " | " | 190 | ug0813A02 | |
| 5C | " " | f | " | " | 905 | ug0813C01 | |
| 5C | " " | f | " | " | 345 | ug0815A01 | |
| 5C | " " | f | " | " | 635 | ug0815A02 | |
| 5C | " " | f | " | " | 635 | ug0815A03 | |
| 5C | " " | F | " | " | 600 | ug0817A01 | |
| 5C | " " | f | " | " | 650 | " " | |
| 5C | " " | f | 1500 | 26 | 200 | " " | |
| 5C | " " | f | 1200 | 24 | 302 | ug0817B01 | |
| 5C | " " | f | 900 | 24 | 385 | ug0817D02 | |
| 5C | " " | f | " | " | 385 | " " | |
| 5C | " " | f | " | " | 263 | ug0817D01 | |
| 5C | " " | f | " | " | 642 | " " | |
| 5C | " " | f | 200 | " | 20 | ug1017C01 | |
| 45C | " " | f | 600 | " | 265 | " " | |
| 45C | " " | f | 600 | " | 25 | DI1017C | |
| | X-Boy | I | 1800 | | | DI1017C | |

: South Base Perrine

SAMPLE #: 0647

305-821-5991

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 45C | CABLE | D | 600 | 24 | 25 | DI10176 | |
| 22C | CABLE | D | 900 | 24 | 370 | " " | |
| 22C | CABLE | D | 600 | 24 | 610 | " " | |
| 22C | CABLE | D | " | 24 | 245 | " " | |
| 22C | CABLE | D | " | 24 | 5 | " " | |
| 22C | CABLE | D | 300 | 24 | 1190 | " " | |
| 22C | TERMINAL | D | (16) | | | " " | 9377 |

District: North Central Florida - Gainesville

SAMPLE #: 0619
Circuit : 9047556006
SVC Cat.: RESIDENCE

W.C.: LKCYFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PB502 | 413 | |
| Pair | 4722 | 285 | |
| Addr | POO X-BOX | VILLAS APT VILLAS 2 | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 25TC | REGEN. | F | | | | DE015701 | |
| FSC | CABLE | F | 48 | | 3870 | DE015701 | |
| FSC | CABLE | F | 48 | | 6615 | UG0917A01 | |
| FSC | CABLE | F | 48 | | 1701 | UG112301 | |
| FSC | CABLE | F | 12 | | 2645 | UG112301 | |
| 25TC | REGEN | F | — | — | — | — | |
| | | lkcyflu | 0066, s | r 25 s | e high st | 6200 cab | |

14 831 Fiber
+100' TO X BOX

11,738 TO DIST TERM

Loop 26,669 = 5.05
Air mile = 1.42

F23B02Z 00728

"9047556006",1,1,"45C","Buried Copper Cable",1,900,24,100,"",""
"9047556006",1,2,"45C","Buried X-Box",1,2700,0,0,"POO X-BOX",""
"9047556006",2,1,"45C","Buried Copper Cable",1,900,24,60,"",""
"9047556006",2,2,"5C","Underground Copper Cable",1,300,24,25,"",""
"9047556006",2,3,"5C","Underground Copper Cable",1,100,22,1532,"",""
"9047556006",2,4,"5C","Underground Copper Cable",1,200,24,30,"",""
"9047556006",2,5,"5C","Underground Copper Cable",1,600,22,842,"",""
"9047556006",2,6,"5C","Underground Copper Cable",1,600,24,36,"",""
"9047556006",2,7,"45C","Buried Copper Cable",1,600,22,365,"",""
"9047556006",2,8,"22C","Aerial Copper Cable",1,400,24,37,"",""
"9047556006",2,9,"22C","Aerial Copper Cable",1,300,26,7601,"",""
"9047556006",2,10,"22C","Aerial Copper Cable",1,300,24,80,"",""
"9047556006",2,11,"45C","Buried Copper Cable",1,300,26,845,"",""
"9047556006",2,12,"22C","Aerial Copper Cable",1,50,24,20,"",""
"9047556006",2,13,"45C","Buried Copper Cable",1,50,22,265,"",""
"9047556006",2,14,"45C","Buried X-Box",1,50,0,0,"VILLAS APT VILLAS 2",""
"9047556006",3,1,"22C","Aerial End Section or Bridged Tap",4,300,26,380,"",""
"9047556006",3,2,"22C","Aerial End Section or Bridged Tap",4,200,24,35,"",""
"9047556006",3,3,"45C","Buried End Section or Bridged Tap",4,100,17,15,"",""
"9047556006",3,4,"22C","Aerial End Section or Bridged Tap",4,50,24,12,"",""
"9047556006",3,5,"45C","Buried End Section or Bridged Tap",4,25,22,182,"",""
"9047556006",3,6,"12C","Building Entrance End Section or Bridged Tap",4,25,22,12,"",""
"9047556006",3,7,"12C","Building Entrance End Section or Bridged Tap",4,25,26,22,"",""
"9047556006",3,8,"45C","Buried End Section or Bridged Tap",4,25,26,157,"",""
"9047556006",3,9,"22C","Aerial End Section or Bridged Tap",4,100,24,40,"",""
"9047556006",3,10,"45C","Buried End Section or Bridged Tap",4,300,22,3,"",""

BT.

F23B022 00729

District: North Central Florida - Gainesville

SAMPLE #: 0599
Circuit : 9043710672
SVC Cat.: RESIDENCE

W.C.: GSVLFLMA
USOC: 1FR

| | F1 Information | F2 Information | F3 Information |
|---|---|---|---|
| Cable | PGBS | 0601NE9ST 75651 | |
| Pair | 3656 | 11615 24-0/NE9ST O.R. | |
| Addr | 2601 NE 9THST | 2510 NE 9TH ST-B3R | |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 257C | REGENERATR | F | — | — | — | | Mux AT CO |
| F5C | CABLE | F | 144 | | 11480 | | |
| F5C | CABLE | F | 72 | | 3280 | | |
| F5C | CABLE | F | 6 | | 245 | | |
| 257C | REGENerator | F | gsvlflw01 | DS | 2907 ne 9th st 6200 cab | | MULTIPLEXER AT 6200 CATS |
| 5C | CABLE | F | 900 | 24 | 195 | | |
| 45C | X BOX | I | 2700 | | | | |
| 5C | CABLE | D | 400 | 24 | 30 | | |
| 45C | CABLE | D | 400 | 24 | 330 | | |
| 45C | CABLE | D | 200 | 24 | 560 | | |
| 45C | CABLE | D | 100 | 24 | 400 | | |
| 45C | CABLE | D | 50 | 24 | 480 | | |
| 45C | TERM | D | 25 | | | | |

75550

Tried to replace text, not-feature non-found delete Feature replace cable, DIO404A - has 0', which is master?

DI0406C only ipid # mortarrow one way different on DI0404A — mortarrow wrong, Should be 0' FOOTAGE

GSVLLOOPS

DE DI301402 mid 290402 no complements in Database Cable ID FP-RIP

| Loop | E/BT | #U/C |
|---|---|---|
| 17496 / 5280 = 3.31mi | 0 | 0 |

Airline Miles = 191

F1 side done
RT side DONE
F2 side done

NF-M

OK A-5-9(

6200 CAB RT 2115A

IDID 75451

PLAT D10406C

WC 904 372

GAINESVILLE

75442 UG0406CC

OF 2,37-40

Bad F2 cable # 5530 ? WHATS WRONG WITH ILLEGA W

Jpr 13452 ? cont pair open loop unbuf

DET301402

DBM PUSHPAPER NEED to check to 6200-42

NEED X-CONN TO CUST

F23B02Z 00730

District: North Central Florida - Gainesville

SAMPLE #: 0605
Circuit : 9043773621
SVC Cat.: SMALL BUSINESS

W.C.: GSVLFLMA
USOC: HTG

| F1 Information | F2 Information | F3 Information |
|---|---|---|
| Cable PG515<br>Pair 107<br>Addr S 1605 NW 16TH DR | 605NW16D<br>476<br>552-A verify addr by 3-04 | last pair cut off |

| FRC | Facility | Sec. | Size | Ga. | Length | Plat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 1200 | 22 | 85 | UG0105B02 | |
| 5C | CABLE | F | 1200 | 24 | 15 | UG0105B02 | |
| 5C | CABLE | F | 1200 | 22 | 110 | UG0105B02 | |
| 5C | CABLE | F | 1200 | 22 | 271 | UG0105B14 | |
| 5C | CABLE | F | 1200 | 22 | 583 | UG0105B11 | |
| 5C | CABLE | F | 1200 | 22 | 449 | UG0103D01 | |
| 5C | CABLE | F | 1200 | 22 | 712 | UG0103D02 | |
| 5C | CABLE | F | 1200 | 22 | 657 | UG0103B02 | |
| 5C | CABLE | F | 1200 | 22 | 25 | UG0103B04 | |
| 5C | CABLE | F | 900 | 22 | 191 | UG0103D04 | |
| 5C | CABLE | F | 600 | 22 | 18 | UG0101D06 | |
| 257C | CASE | F | 108 | - | - | UG0101D06 | |
| 5C | CABLE | F | 600 | 22 | 18 | UG0101D01 | |
| 5C | CABLE | F | 900 | 22 | 212 | UG0101D06 | |
| 5C | CABLE | F | 1200 | 22 | 25 | UG0103B04 | |
| 5C | CABLE | F | 1200 | 22 | 720 | UG0103D04 | |
| 5C | CABLE | F | 1200 | 22 | 329 | UG0101D02 | |
| 5C | CABLE | F | 1200 | 22 | 262 | UG0101D01 | |
| 5C | CABLE | F | 1200 | 22 | 793 | UG0101D03 | |
| 5C | CABLE | F | 1200 | 22 | 838 | UG0101B01 | |

Loop Distance 17875 ÷ 5280 = 3.39 miles
Airline Miles = 1.50

NF M
802 cab

IPID 628741 : 1902 ,

PLAT D1 0304C

WC 904 372

GAINESVILLE

for. ipid = 62868 54: 710

BTI - O.K.
RERAN - BTI is a 3 way splice w/ same pr.
KBP 3/31/96

F23B02Z 00731

SAMPLE. 060S



| FRC | Facility | Sec. | Size | Ga. | Length | Flat | |
|---|---|---|---|---|---|---|---|
| 5C | CABLE | F | 900 | 22 | 68 | UG0102D01 | |
| 5C | CABLE | F | 600 | 22 | 18 | UG0102D01 | |
| 257C | CASE | F | 108 | - | - | | APP CASE |
| 5C | CABLE | F | 600 | 22 | 65 | UG0102D01 | |
| 5C | CABLE | F | 900 | 22 | 18 | " | |
| 5C | CABLE | F | 1800 | 24 | 619 | UG0102D01 | |
| 5C | CABLE | F | 1200 | 24 | 818 | UG0102C03 | |
| 5C | CABLE | F | 1200 | 24 | 841 | UG0102C03 | |
| 5C | CABLE | F | 1200 | 24 | 778 | UG0302D01 | |
| 5C | CABLE | F | 1200 | 24 | 3 | UG0302D01 | |
| 5C | CABLE | F | 1200 | 24 | 400 | UG0302D01 | |
| 5C | CABLE | F | 1200 | 24 | 851 | UG0302C01 | |
| 257C | CASE | F | 108 | — | - | UG0302C01 | |
| 5C | CABLE | F | 1200 | 24 | 625 | UG0302C01 | |
| 5C | CABLE | F | 600 | 24 | 691 | UG0302C01 | |
| 5C | CABLE | F | 600 | 24 | 873 | UG0302C01 | |
| 5C | CABLE | F | 600 | 24 | 20 | UG0302C01 | |
| 4SC | CABLE | F | 106 | 22 | 60 | UG0302C01 | |
| 257C | CABINET | F | - | - | - | - | RT 80D Cabinet |
| | | | | | | | |
| | (CONT) | Next | Page | | | | |
| | | | | | | | |
| | | | | | | | |

```
hq_6105: /usr/reg/data grep -i 9043773621 *.mkp
904372.mkp:"9043773621",1,1,"45C","Buried Copper Cable",1,900,24,60,"",""
904372.mkp:"9043773621",1,2,"45C","Buried Copper Cable",1,600,24,20,"",""
904372.mkp:"9043773621",1,3,"5C","Underground Copper Cable",1,600,24,35,"",""
904372.mkp:"9043773621",1,4,"5C","Underground Copper Cable",1,600,26,1470,"",""
904372.mkp:"9043773621",1,5,"45C","Buried X-Box",2,1800,0,0,"S 1605 NW 16TH DR",
""
904372.mkp:"9043773621",2,1,"5C","Underground Copper Cable",3,600,24,15,"",""
904372.mkp:"9043773621",2,2,"5C","Underground Copper Cable",3,900,26,610,"",""
904372.mkp:"9043773621",2,3,"5C","Underground Copper Cable",3,600,26,1190,"",""
904372.mkp:"9043773621",2,4,"45C","Buried Copper Cable",3,600,26,925,"",""
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26,1435,"","",""
904372.mkp:"9043773621",3,2,"45C","Buried End Section or Bridged Tap",4,100,22,2
75,"","",""
904372.mkp:"9043773621",3,3,"12C","Building Entrance End Section or Bridged Tap"
,4,100,22,30,"","",""
904372.mkp:"9043773621",3,4,"45C","Buried End Section or Bridged Tap",4,400,22,1
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904372.mkp:"9043773621",3,5,"5C","Underground End Section or Bridged Tap",4,3600
,26,16,"","",""
904372.mkp:"9043773621",3,6,"5C","Underground End Section or Bridged Tap",4,2700
,26,16,"","",""
904372.mkp:"9043773621",3,7,"5C","Underground End Section or Bridged Tap",4,100,
24,39,"","",""
904372.mkp:"9043773621",3,8,"5C","Underground End Section or Bridged Tap",4,600,
22,69,"","",""
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22,10,"","",""
904372.mkp:"9043773621",3,10,"45C","Buried End Section or Bridged Tap",4,600,22,
35,"","",""
904372.mkp:"9043773621",3,11,"5C","Underground End Section or Bridged Tap",4,600
,24,16,"","",""
904372.mkp:"90437[YOU HAVE MAIL]45C","Buried End Section or Bridged Tap",4,200,17,
15,"","","1"
```

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Pg 4

Pg 4 of 4

```
904372.mkp:"9043773621",3,13,"45C","Buried End Section or Bridged Tap",4,100,17,
40,"B",""
904372.mkp:"9043773621",3,14,"45C","Buried End Section or Bridged Tap",4,50,22,3
42,"A",""
904372.mkp:"9043773621",3,15,"45C","Buried End Section or Bridged Tap",4,50,17,4
3,"",""
904372.mkp:"9043773621",3,16,"22C","Aerial End Section or Bridged Tap",4,50,19,1
3,"B",""
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904372.mkp:"9043773621",3,18,"45C","Buried End Section or Bridged Tap",4,25,24,9
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5,"",""
904372.mkp:"9043773621",3,20,"22C","Aerial End Section or Bridged Tap",4,50,26,2
3,"",""
904372.mkp:"9043773621",3,21,"12C","Building Entrance End Section or Bridged Tap
",4,50,22,92,"",""
904372.mkp:"9043773621",3,22,"45C","Buried End Section or Bridged Tap",4,50,26,1
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```

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# SERVICE PROVIDER NUMBER PORTABILITY
# COST STUDY DOCUMENTATION

## CONTENTS


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SECTION 1 INTRODUCTION AND OVERVIEW

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# SECTION A

SECTION A

COST STUDY DOCUMENTATION
PROPRIETARY RATIONALE

SERVICE PROVIDER NUMBER PORTABILITY

The Service Provider Number Portability Cost Study contains actual unit cost information for discrete cost elements. These costs reflect BellSouth's long run incremental cost of providing this element on a going forward basis. Public disclosure of this information would provide BellSouth's competitors with an advantage. The data is valuable to competitors and potential competitors in formulating strategic plans for entry, pricing, marketing and overall business strategies. This information relates to the competitive interests of BellSouth and disclosure would impair the competitive business of BellSouth.

Additionally, the study contains information which reflects vendor-specific prices negotiated by BellSouth. Public disclosure of this information would impair BellSouth's ability to contract for goods and/or services on favorable terms.

SCIS, Switching Cost Information System, is the foundation for the calculation of switch investments contained in the study. The model's mathematical formulas include information which is covered by proprietary agreements between Bellcore and the switch vendors. Additionally, SCIS uses sophisticated programming and data management techniques which are the intellectual property of Bellcore.

For these reasons, the Service Provider Number Portability Cost Study is considered proprietary.

# SECTION 1

SECTION 1

COST STUDY DOCUMENTATION
INTRODUCTION AND OVERVIEW

SERVICE PROVIDER NUMBER PORTABILITY

This Long Run Incremental Cost (LRIC) study is being provided to support Service Provider Number Portability.

The Long Run Incremental costs presented in this study are volume sensitive. Service Provider Number Portability has no volume insensitive costs.

Service Provider Number Portability allows Alternative Local Exchange Carriers (ALECs) to offer number portability to their customers. ALEC customers retain their original BellSouth directory number while remaining at the same location and subscribing to a ALEC for their local telephone service.

Recurring costs presented in this study are directly assigned, incremental and levelized to be appropriate for the 1996-1997 study period. The arrangements outlined in these studies are interim solutions to the number portability problem. The deployment of AIN-based number portability is currently scheduled to begin deployment in 1998. Nonrecurring costs follow the same convention and represent 1996-1997 level costs also. These costs are developed by using 1995 level incremental loadings, annual cost factors, and directly assigned labor rates.

# SECTION 2

## SECTION 2
## COST STUDY DOCUMENTATION
## DESCRIPTION OF STUDY PROCEDURES

## SERVICE PROVIDER NUMBER PORTABILITY

This section describes the general principles for the development of costs underlying Service Provider Number Portability.

In determining costs, BellSouth uses direct incremental costing techniques in accordance with accepted economic theory. Direct incremental costs are based on cost causation and include all of the costs directly caused by expanding production, or, alternatively, costs that would be saved if the production levels were reduced. The production unit may be an entire service or a unit of the service depending on the cost object involved. Costs may be volume sensitive and/or volume insensitive. Costs are forward-looking in nature because only future costs can be saved. Incremental costs are long run to assure that the time period studied is sufficient to capture all forward-looking costs affected by the business decision. Shared and common costs are not incremental and, therefore, are not included. Incremental costs include both recurring (capital and operating expenses) and nonrecurring (service provisioning) costs. Incremental costs account for the expected change in cost to the firm resulting from a new service offering or a change in demand for an existing service.

### THE DEVELOPMENT OF RECURRING COSTS

The monthly costs to BellSouth Telecommunications, Inc. resulting from the capital investments necessary to provide a service are called recurring costs. Recurring costs include capital and operating costs. While capital costs include depreciation, cost of money and income tax, operating costs are the expenses of maintenance, ad valorem and other taxes. These expenses contribute to the ongoing cost to the company associated with the initial capital investment. Recurring costs are developed using incremental economic study applications and represent a forward-looking view of technology and deployment.

The first step in developing an incremental study of recurring costs for Service Provider Number Portability is to determine the forward-looking vendor EF&I (engineered, furnished and installed)

investments. This is accomplished through the use of Bellcore's proprietary modeling tool, SCIS (Switching Cost Information System, Version 2.1). In-plant factors are applied to vendor investments to develop installed investments which include Telco engineering and installation labor.

Plant account specific Investment Inflation Factors are applied to the installed investments to trend the base year, or study year, investments to levelized amounts that are valid for the study's planning period. Appropriate loadings for land, building and miscellaneous common equipment and power are then applied.

Next, 1995 level Annual Cost Factors are used to calculate the direct cost of capital, ongoing maintenance and operating expenses, and taxes. These factors (specific factors for each Uniform System of Accounts Field Reporting Code) are applied to levelized investments by account code, yielding an annual cost per account code. These costs are then divided by twelve to arrive at a monthly cost per cost element.

**THE DEVELOPMENT OF NONRECURRING COSTS**

Nonrecurring costs are "one-time" costs incurred as a result of provisioning, installing, and disconnecting Service Provider Number Portability. The work function times, identified by subject matter experts, are used to describe the flow of work within the various work centers involved. Installation and provisioning costs are developed by multiplying the work time for each work function by the directly assigned labor rate for the work group performing the function. Disconnect costs are calculated in the same manner, utilizing work functions, work times and labor rates. However, a disconnect factor associated with the projected location life of the cost element is applied to the disconnect cost. The disconnect factor inflates the labor cost to the period of the future disconnect and discounts these costs to the present. The disconnect cost is added to the installation cost to develop the total nonrecurring cost.

# SECTION 3

SECTION 3
COST STUDY DOCUMENTATION
SUMMARY OF RESULTS - RCF

FLORIDA SERVICE PROVIDER NUMBER PORTABILITY

This section contains a cost summary for both recurring and nonrecurring cost elements studied for 1996-1997 Service Provider Number Portability Using Remote Call Forwarding (RCF) for Florida.

| | Cost Element | Monthly A | Nonrecurring B |
|---|---|---|---|
| 9 | Number Ported | $ | $ N/A |
| 10 | Additional Path | $ | $ N/A |
| 11 | Service Order Per Location[1] | $ N/A | $ |

1 If additional requests for the same location are contained on the order, the nonrecurring costs are:

| | | |
|---|---|---|
| 14 | Service Order Additional | $ |

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SECTION 3

COST STUDY DOCUMENTATION
SUMMARY OF RESULTS - DID

FLORIDA SERVICE PROVIDER NUMBER PORTABILITY

This section contains a cost summary for both recurring and nonrecurring cost elements studied for 1996-1997 Service Provider Number Portability Using Direct Inward Dialing (DID) for Florida.

| | Cost Element | Monthly A | Nonrecurring B |
|---|---|---|---|
| 9 | Number Ported - Residence | $ [redacted] | $ [redacted] |
| 10 | Number Ported - Business | $ [redacted] | $ [redacted] |
| 11 | Service Order Per Location[1] | $ N/A | $ |
| 12 | Trunk Termination - Initial | $ | $ |
| 13 | Trunk Termination - Subsequent | $ | $ |

1 If additional requests for the same location are contained on the order, the nonrecurring costs are:

| | | |
|---|---|---|
| 16 | Service Order Additional | $ |

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# SECTION 4

## SECTION 4

## COST STUDY DOCUMENTATION
## COST DEVELOPMENT - RECURRING

## SERVICE PROVIDER NUMBER PORTABILITY

This section defines the recurring cost development for Service Provider Number Portability.

**Recurring Cost Development**
The basic economic cost development is outlined in Section 2. Network architecture is determined; the necessary equipment is identified; vendor EF&I investments are calculated; factors and loadings are applied; and the result is levelized for the study period. Annual cost factors are applied to convert the investment to cost. ACE, an internally developed model is used to perform the mathematical calculations necessary to convert investments to costs. Since the results are linear with respect to the investment, a conversion factor by plant account code and in-plant factor (Telco, Hardwire, or Plug-in) can be developed. Tab 7 outlines the development of the factor. The conversion factor is developed by using the ACE model to calculate the annual cost of a $10,000 investment and dividing by 12.

As mentioned in Section 2, the SCIS model lays the foundation for developing vendor EF&I investments. The model's outputs reflect vendor design criteria, BellSouth engineering rules, and customer usage characteristics.

Workpapers involved in the development of recurring costs for Service Provider Number Portability using Remote Call Forwarding (RCF) are as follows: 20-26 develop the investment and convert the investment to monthly costs, 27 develops the Right to Use Fees (RTU Fees), 28 calculates the translation costs and expresses the results as a recurring cost. Trunking costs are developed on workpapers 41-43.

Workpapers involved in the development of recurring costs for Service Provider Number Portability using Direct Inward Dialing (DID) are as follows: 20-24 develop the investment and convert the investment to monthly costs.

# SECTION 4A

Summary of Costs

State: Florida
Workpaper: 10
Page: 1 of 1
Date: 07/23/96

| | Rate Element | A Monthly | B Nonrecurring |
|---|---|---|---|
| | **SPNP -- Remote Call Forwarding** | | |
| 7 | Per Number Ported | | |
| 8 | Additional Path | | |
| | **Service Order per End User Location** | | |
| 10 | First | | |
| 11 | Additional | | |

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Number Portability
Summary Of Monthly Costs

Workpaper: 20
State: Florida
Date: 07/23/96
Page: 1 of 1

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| LN | Description | A Source | B Amount |
|---|---|---|---|
| 1 | **Residential** | | |
| 2 | SPNP – Remote Call Forwarding per Number Ported | | |
| 3 | Switching | WP25, LN20 | |
| 4 | RTU Fee | WP27, LN28 | |
| 5 | Translations | WP28, LN12 | |
| 6 | Trunking | WP41, LN19 | |
| 7 | **Total Monthly Cost** | Sum(LN3...LN6) | |
| 8 | | | |
| 9 | Additional Path | | |
| 10 | Switching | WP25, LN21 | |
| 11 | Trunking | WP41, LN21 | |
| 12 | **Total Monthly Cost** | LN10+LN11 | |
| 13 | | | |
| 14 | **Business** | | |
| 15 | SPNP – Remote Call Forwarding per Number Ported | | |
| 16 | Switching | WP26, LN20 | |
| 17 | RTU Fee | WP27, LN28 | |
| 18 | Translations | WP28, LN12 | |
| 19 | Trunking | WP42, LN22 | |
| 20 | **Total Monthly Cost** | Sum(LN16...LN19) | |
| 21 | | | |
| 22 | Additional Path | | |
| 23 | Switching | WP26, LN21 | |
| 24 | Trunking | WP43, LN17 | |
| 25 | **Total Monthly Cost** | LN23+LN47 | |
| 26 | | | |
| 27 | **Melded Costs** [1] | | |
| 28 | **SPNP – Remote Call Forwarding per Number Ported** | | |
| 29 | Total Monthly Cost | 0.71*LN7+0.29*LN20 | |
| 30 | | | |
| 31 | **Additional Path** | | |
| 32 | Total Monthly Cost | 0.71*LN12+0.29*LN25 | |
| 33 | | | |
| 34 | | | |
| 35 | **Note:** | | |
| 36 | [1] Based on projected demand. | | |
| 37 | Residential: 71% | | |
| 38 | Business: 29% | | |
| 39 | | | |
| 40 | | | |

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Number Portability
Calculation of 5ESS Vendor EF&I Investments

Residential

Workpaper: 21
State: Florida
Date: 07/23/96
Page: 1 of 1

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| LN | Description | Source | Amount |
|---|---|---|---|
| 1 | **5ESS Investment Calculations – Capacity** | A | B |
| 2 | | | |
| 3 | **Investment Category** | | |
| 4 | A. Getting Started | | |
| 5 | B. CCS | | |
| 6 | C. Call | | |
| 7 | D. Minmum Cost per Line | | |
| 8 | E. Hardware | | |
| 9 | F. Memory | | |
| 10 | G. SSP Octet | | |
| 11 | H. Total End Office (USOC: TNPRL) | LN4+LN6+LN7 | |
| 12 | I. Investment per Additional Path | (LN4+LN6)*.41 | |
| 13 | | | |
| 14 | **Model Office Outputs – Capacity** | SCIS/MO V2.1 | |
| 15 | MO1 Investment per Msec | | |
| 16 | MO2 SM Realtime Investment per EPHC | | |
| 17 | MO3 Minimum Investment per Line | | |
| 18 | | | |
| 19 | **User Input** | | |
| 20 | IP1 BH Calls per Line | Network Cost Group | |
| 21 | | | |
| 22 | **SCIS/IN Database Items** | SCIS/IN Tables | |
| 23 | AT3 Realtime per Average EPHC | SCIS/IN Tables | |
| 24 | RS33 Realtime Requirement per RCF Call | Assumption Table Item #3 | |
| 25 | RT33 Realtime Requirement per RCF Call | Realtime Table (Switch Module) Item #33 | |
| 26 | | Realtime Table Item #33 | |
| 27 | | | |
| 28 | | | |
| 29 | | | |
| 30 | | | |
| 31 | | | |
| 32 | | | |
| 33 | | | |
| 34 | | | |
| 35 | | | |
| 36 | | | |
| 37 | | | |
| 38 | | | |
| 39 | | | |
| 40 | | | |

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Number Portability
Calculation of 5ESS Vendor EF&I Investments

Business

Workpaper: 22
State: Florida
Date: 07/23/96
Page: 1 of 1

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| LN | Description | Source | Amount |
|---|---|---|---|
| 1 | **5ESS Investment Calculations – Capacity** | A | B |
| 2 | | | |
| 3 | **Investment Category** | | |
| 4 | A. Getting Started | | |
| 5 | B. CCS | | |
| 6 | C. Call | | |
| 7 | D. Minmum Cost per Line | | |
| 8 | E. Hardware | | |
| 9 | F. Memory | | |
| 10 | G. SSP Octet | | |
| 11 | H. Total End Office (USOC: TNPRL) | LN4+LN6+LN7 | |
| 12 | I. Investment per Additional Path | LN4+LN6 | |
| 13 | | | |
| 14 | **Model Office Outputs – Capacity** | SCIS/MO V2.1 | |
| 15 | MO1 Investment per Msec | | |
| 16 | MO2 SM Realtime Investment per EPHC | | |
| 17 | MO3 Minimum Investment per Line | | |
| 18 | | | |
| 19 | **User Input** | | |
| 20 | IP1 BH Calls per Line | Network Cost Group | |
| 21 | | | |
| 22 | **SCIS/IN Database Items** | SCIS/IN Tables | |
| 23 | AT3 Realtime per Average EPHC | Assumption Table Item #3 | |
| 24 | RS33 Realtime Requirement per RCF Call | Realtime Table (Switch Module) Item #33 | |
| 25 | RT33 Realtime Requirement per RCF Call | Realtime Table Item #33 | |
| 26 | | | |
| 27 | | | |
| 28 | | | |
| 29 | | | |
| 30 | | | |
| 31 | | | |
| 32 | | | |
| 33 | | | |
| 34 | | | |
| 35 | | | |
| 36 | | | |
| 37 | | | |
| 38 | | | |
| 39 | | | |
| 40 | | | |

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Number Portability
Calculation of DMS Vendor EF&I Investments

Residential

Workpaper: 23
State: Florida
Date: 07/23/96
Page: 1 of 1

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| LN | Description | Source | Amount |
|---|---|---|---|
| 1 | **DMS Investment Calculations -- Capacity** | A | B |
| 2 | | | |
| 3 | **Investment Category** | | |
| 4 | A. Getting Started | | |
| 5 | B. CCS | | |
| 6 | C. Call | | |
| 7 | D. Minmum Cost per Line | | |
| 8 | E. Hardware | | |
| 9 | F. Memory | | |
| 10 | G. SSP Octet | | |
| 11 | H. Total End Office (USOC: TNPRL) | LN4+LN9 | |
| 12 | I. Investment per Additional Path | LN4*.41+LN24*LN26 | |
| 13 | | | |
| 14 | **Model Office Outputs -- Capacity** | SCIS/MO V2.1 | |
| 15 | MO1 Investment per Msec | | |
| 16 | | | |
| 17 | User Input | | |
| 18 | IP1 BH Calls per Line | Network Cost Group | |
| 19 | **IP2 Average RCF Lines per Office** | StatMaster Extract | |
| 20 | | | |
| 21 | **SCIS/IN Database Items** | SCIS/IN Tables | |
| 22 | IT14 Program Store Cost per Word | Investment Table Item #14 | |
| 23 | IT15 Data Store Cost per Word | Investment Table Item #15 | |
| 24 | IT16 Data Fill Cost per Word | Investment Table Item #16 | |
| 25 | MD33 Data Store Memory Requirement | Memory Table Item #MD33 | |
| 26 | MF33 Data Fill Memory Requirement | Memory Table Item #Mf33 | |
| 27 | MP33 Program Store Memory Requirement | Memory Table Item #MP33 | |
| 28 | RT33 Realtime Requirement per RCF Call | Realtime Table Item #33 | |
| 29 | | | |
| 30 | | | |
| 31 | | | |
| 32 | | | |
| 33 | | | |
| 34 | | | |
| 35 | | | |
| 36 | | | |
| 37 | | | |
| 38 | | | |
| 39 | | | |
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Number Portability
Calculation of DMS Vendor EF&I Investments

Business

Workpaper: 24
State: Florida
Date: 07/23/96
Page: 1 of 1

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| LN | Description | Source | Amount |
|---|---|---|---|
| | | A | B |
| 1 | **DMS Investment Calculations – Capacity** | | |
| 2 | | | |
| 3 | **Investment Category** | | |
| 4 | A. Getting Started | | |
| 5 | B. CCS | | |
| 6 | C. Call | | |
| 7 | D. Minmum Cost per Line | | |
| 8 | E. Hardware | | |
| 9 | F. Memory | | |
| 10 | G. SSP Octet | | |
| 11 | H. Total End Office (USOC: TNPRL) | LN4+LN9 | |
| 12 | I. Investment per Additional Path | LN4+LN24*LN26 | |
| 13 | | | |
| 14 | **Model Office Outputs – Capacity** | SCIS/MO BCS36 | |
| 15 | MO1 Investment per Msec | | |
| 16 | | | |
| 17 | User Input | | |
| 18 | IP1 BH Calls per Line | Network Cost Group | |
| 19 | **IP2 Average RCF Lines per Office** | StatMaster Extract | |
| 20 | | | |
| 21 | **SCIS/IN Database Items** | SCIS/IN Tables | |
| 22 | IT14 Program Store Cost per Word | Investment Table Item #14 | |
| 23 | IT15 Data Store Cost per Word | Investment Table Item #15 | |
| 24 | IT16 Data Fill Cost per Word | Investment Table Item #16 | |
| 25 | MD33 Data Store Memory Requirement | Memory Table Item #MD33 | |
| 26 | MF33 Data Fill Memory Requirement | Memory Table Item #Mf33 | |
| 27 | MP33 Program Store Memory Requirement | Memory Table Item #MP33 | |
| 28 | RT33 Realtime Requirement per RCF Call | Realtime Table Item #33 | |
| 29 | | | |
| 30 | | | |
| 31 | | | |
| 32 | | | |
| 33 | | | |
| 34 | | | |
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Number Portability
Calculation of Monthly Switching Costs

Residential

Workpaper: 25
State: Florida
Date: 07/23/96
Page: 1 of 1

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| LN | Description | A<br>Source | B<br>Amount |
|---|---|---|---|
| 1 | **Capacity Investments** | | |
| 2 | SPNP – Remote per number ported | | |
| 3 | 5ESS | WP21, LN11 | |
| 4 | DMS | WP23, LN11 | |
| 5 | Melded | LN3*LN14+LN4*LN15 | |
| 6 | | | |
| 7 | Additional capacity – per additional path | | |
| 8 | 5ESS | WP21, LN12 | |
| 9 | DMS | WP23, LN12 | |
| 10 | Melded | LN8*LN14+LN9*LN15 | |
| 11 | | | |
| 12 | | | |
| 13 | Technology Mix | D&F Database – NALs | |
| 14 | 5ESS | | |
| 15 | DMS | | |
| 16 | | | |
| 17 | Conversion Factor – 377C | ACE Run Monthly/10,000 | |
| 18 | | | |
| 19 | Monthly Cost | | |
| 20 | SPNP – Remote per number ported | LN5*LN17 | |
| 21 | Additional capacity – per additional path | LN10*LN17 | |
| 22 | | | |
| 23 | | | |
| 24 | | | |
| 25 | | | |
| 26 | | | |
| 27 | | | |
| 28 | | | |
| 29 | | | |
| 30 | | | |
| 31 | | | |
| 32 | | | |
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| 40 | | | |

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**Number Portability**
**Calculation of Monthly Switching Costs**

**Business**

Workpaper: 26
State: Florida
Date: 07/23/96
Page: 1 of 1

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| LN | Description | A Source | B Amount |
|---|---|---|---|
| 1 | **Capacity Investments** | | |
| 2 | **SPNP – Remote per number ported** | | |
| 3 | 5ESS | WP22, LN11 | |
| 4 | DMS | WP24, LN11 | |
| 5 | Melded | LN3*LN14+LN4*LN15 | |
| 6 | | | |
| 7 | **Additional capacity – per additional path** | | |
| 8 | 5ESS | WP22, LN12 | |
| 9 | DMS | WP24, LN12 | |
| 10 | Melded | LN8*LN14+LN9*LN15 | |
| 11 | | | |
| 12 | | | |
| 13 | **Technology Mix** | D&F Database – NALs | |
| 14 | 5ESS | | |
| 15 | DMS | | |
| 16 | | | |
| 17 | Conversion Factor – 377C | ACE Run Monthly/10,000 | |
| 18 | | | |
| 19 | **Monthly Cost** | | |
| 20 | SPNP – Remote per number ported | LN5*LN17 | |
| 21 | Additional capacity – per additional path | LN10*LN17 | |
| 22 | | | |
| 23 | | | |
| 24 | | | |
| 25 | | | |
| 26 | | | |
| 27 | | | |
| 28 | | | |
| 29 | | | |
| 30 | | | |
| 31 | | | |
| 32 | | | |
| 33 | | | |
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**Number Portability**
**RTU Fee Calculations**

Workpaper: 27
State: Florida
Date: 07/23/96
Page: 1 of 1

| LN | Description | A Source | B Amount |
|---|---|---|---|
| 1 | **RTU Discounted Cost** | | |
| 2 | 5ESS, per line | Contracting SME | |
| 3 | DMS, per office (NTX021AA) | Contract PR6900 | |
| 4 | | | |
| 5 | **DMS RTU Calculation[1]** | | |
| 6 | Offices requiring RTU package | D&F Database | |
| 7 | | | |
| 8 | **DMS monthly RTU fee per line** | None Required | |
| 9 | | | |
| 10 | | | |
| 11 | **5ESS RTU Calculation** | | |
| 12 | Expense per line | LN2 | |
| 13 | Monthly Compounded Interest | 1.132^(1/12)-1 | |
| 14 | Life of RTU package (years) | 377C account service life | |
| 15 | | | |
| 16 | Conversion to monthly payment | @pmt(LN12,LN13,LN14*12) | |
| 17 | | | |
| 18 | | | |
| 19 | **Melding of RTU Fees** | | |
| 20 | Technology Mix | D&F Database – NALs | |
| 21 | 5ESS | | |
| 22 | DMS | | |
| 23 | | | |
| 24 | **Melded Monthly RTU Fee** | LN16*LN21+LN8*LN22 | |
| 25 | | | |
| 26 | **GRT Factor** | Fundamental Cost Group | |
| 27 | | | |
| 28 | **RTU Fee W/GRT** | LN24*LN26 | |
| 29 | | | |
| 30 | | | |
| 31 | | | |
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| 44 | | | |
| 45 | | | |
| 46 | [1] All offices in the state have the RCF RTU package deployed. | | |
| 47 | | | |
| 48 | | | |
| 49 | | | |
| 50 | | | |

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Number Portability
Nonrecurring Costs -- per Line
Converted to Annuity

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State: Florida
Workpaper: 28
Page: 1 of 1
Date: 07/23/96

| LN | Description | Hours (A) | Labor Rate (B) | Inflation Factor (WP31, LN19) (C) | GRT Factor (D) | Disconnect Factor (E) | Nonrecurring Cost (F) |
|---|---|---|---|---|---|---|---|
| 1 | **CO Install, Maintenance & Administration -- Software** | | | | | | |
| 2 | Installation | | $37.38 | 1.049 | 1.0152 | | |
| 3 | Disconnect | | $37.38 | 1.049 | 1.0152 | 0.9147 | |
| 4 | | | | | | | |
| 5 | | | | | | | |
| 6 | **Total Nonrecurring** | Sum(LN2..LN3) | | | | | |
| 7 | | | | | | | |
| 8 | **Nonrecurring Converted to Recurring** | | | | | | |
| 9 | Location Life (Months) | 24 | | | | | |
| 10 | 1.132^(1/12)-1 | 1.04% | | | | | |
| 11 | | | | | | | |
| 12 | **Annuity (@pmt(LN6,LN10,LN9))** | | | | | | |
| 13 | | | | | | | |
| 14 | | | | | | | |
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| 16 | | | | | | | |
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| 29 | | | | | | | |
| 30 | **Note:** | | | | | | |
| 31 | Inflation and disconnect factor based on 2-years. It is assume SPNP via RCF is an interim arrangement. | | | | | | |
| 32 | | | | | | | |
| 33 | | | | | | | |
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**Number Portability**
**Trunking Costs**

**Residential**

Workpaper: 41
State: Florida
Date: 07/23/96
Page: 1 of 1

| LN | Description | A Source | B Amount |
|---|---|---|---|
| 1 | **Calculation of Monthly Usage Costs (Trunking)** | | |
| 2 | | | |
| 3 | **Calling Patterns (per Month)** | | |
| 4 | First Path | SLUS Study | |
| 5 | Calls | | |
| 6 | Duration (Minutes) | | |
| 7 | | | |
| 8 | Additional Path | | |
| 9 | Calls [1] | Custom Calling Services Study | |
| 10 | Duration (Minutes) | One Minute per Call | |
| 11 | | | |
| 12 | Percent Intra-office Calls | Network | 32.5% |
| 13 | | | |
| 14 | **Cost Data** | Fundamental Study (NCAT) | |
| 15 | Set-up per Call | | [redacted] |
| 16 | Duration per Minute | | |
| 17 | | | |
| 18 | **Monthly Trunking Costs** | | |
| 19 | First Path | (LN5*LN15+LN6*LN16)*(1-LN12) | [redacted] |
| 20 | | | |
| 21 | Additional Paths | (LN9*LN15+LN10*LN16)*(1-LN12) | |
| 22 | | | [redacted] |
| 23 | | | |
| 24 | | | |
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Number Portability
Trunking Costs – First Path

Business

Workpaper: 42
State: Florida
Date: 07/23/96
Page: 1 of 1

| LN | Description | A Source | B Amount |
|---|---|---|---|
| 1 | **Calculation of Monthly Usage Costs (Trunking)** | | |
| 2 | **1FB** | | |
| 3 | **Calling Patterns (per Month)** | SLUS Study | |
| 4 | Calls | | |
| 5 | Duration (Minutes) | | |
| 6 | | | |
| 7 | **Cost Data** | Fundamental Study | |
| 8 | Set–up per Call | | |
| 9 | Duration per Minute | | |
| 10 | | | |
| 11 | **Monthly Trunking Costs** | | |
| 12 | 1FB | LN4*LN8+LN5*LN9 | |
| 13 | | | |
| 14 | | | |
| 15 | **PBX (Flat Rate), MegaLink/LightGate NAR** | | |
| 16 | **Calling Patterns (per Month)** | SLUS Study | |
| 17 | Calls | | |
| 18 | Duration (Minutes) | | |
| 19 | | | |
| 20 | **Cost Data** | Fundamental Study | |
| 21 | Set–up per Call | | |
| 22 | Duration per Minute | | |
| 23 | | | |
| 24 | **Monthly Trunking Costs** | | |
| 25 | PBX, MegaLink/LightGate NAR | LN17*LN21+LN18*LN22 | |
| 26 | | | |
| 27 | | | |
| 28 | **ESSX NAR** | | |
| 29 | **Calling Patterns (per Month)** | SLUS Study | |
| 30 | Calls | | |
| 31 | Duration (Minutes) | | |
| 32 | | | |
| 33 | **Cost Data** | Fundamental Study | |
| 34 | Set–up per Call | | |
| 35 | Duration per Minute | | |
| 36 | | | |
| 37 | **Monthly Trunking Costs** | | |
| 38 | ESSX NAR | LN30*LN34+LN31*LN35 | |
| 39 | | | |
| 40 | **Meld Percentages** | CRIS Extract | |
| 41 | 1FB | | |
| 42 | PBX, MegaLink/LightGate NAR | | |
| 43 | ESSX NAR | | |
| 44 | | | |
| 45 | **Melded Business Monthly Trunking Costs** | (LN12*LN41+LN25*LN42+LN38*LN43)*(1–WP41,LN12) | |

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**Number Portability**
**Trunking Costs – Additional Path**

**Business**

Workpaper: 43
State: Florida
Date: 07/23/96
Page: 1 of 1

| LN | Description | A Source | B Amount |
|---|---|---|---|
| 1 | **Business Additional Path** | | |
| 2 | | | |
| 3 | **Monthly Calls by Application** | | |
| 4 | CW | MultiServ Study | |
| 5 | VMS | MemoryCall Product Team | |
| 6 | Hunting | Hunting Study | |
| 7 | Melded | .25*LN4+.5*LN5+.25*LN6 | |
| 8 | | | |
| 9 | | | |
| 10 | **Cost Data** | Fundamental Study | |
| 11 | Set–up per Call | | |
| 12 | Duration per Minute | | |
| 13 | | | |
| 14 | | | |
| 15 | Percent Intra–office Calls | Network | |
| 16 | | | |
| 17 | **Cost for Additional Path[1]** | (LN7*(LN11+LN12))*(1–LN15) | |
| 18 | | | |
| 19 | | | |
| 20 | | | |
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# SECTION 4B

**Summary of Costs**
**Service Number Portability – DID**

State: Florida
Workpaper: 10
Page: 1 of 1
Date: 07/23/96

| | Rate Element | A Monthly | B Nonrecurring |
|---|---|---|---|
| | **Number Ported** | | |
| 7 | Residential | | |
| 8 | Business | | |
| | **Per DID Trunk** | | |
| 10 | First Trunk Termination | | |
| 11 | Additional Trunk Terminations | | |
| | **Per Service Order per End User Location** | | |
| 13 | First Order | N/A | |
| 14 | Additional Orders | N/A | |

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**Service Number Portability – DID**
**Summary of Monthly Costs**

State: Florida
Workpaper: 20
Page: 1 of 1
Date: 07/23/96

A B

| LN | Description | Source | Amount |
|---|---|---|---|
| 1 | **Trunk Termination** | | |
| 2 | **Switching Costs** | WP21, LN15 | |
| 3 | | | |
| 4 | **Circuit Equipment** | WP22, LN34 | |
| 5 | | | |
| 6 | **Total Monthly Cost** [1] | LN2+LN4 | |
| 7 | | | |
| 8 | | | |
| 9 | | | |
| 10 | **Number Ported** [2] | | |
| 11 | **Switching Costs** | WP21,LN32 | |
| 12 | | | |
| 13 | **Total Monthly Cost** | LN11 | |
| 14 | | | |
| 15 | | | |
| 16 | | | |
| 17 | | | |
| 18 | | | |
| 19 | | | |
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| 21 | | | |
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| 29 | | | |
| 30 | **Notes:** | | |
| 31 | [1] There is no physical difference between the first trunk termination and any additional termination. | | |
| 32 | | | |
| 33 | [2] The per number cost does not differ by class of service. | | |
| 34 | | | |
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**Service Number Portability – DID**
**Calculation of Monthly Switching Costs**

State: Florida
Workpaper: 21
Page: 1 of 1
Date: 07/23/96

| LN | Description | Source | A | B Amount |
|---|---|---|---|---|
| 1 | **Investments per DID Trunk** | | | |
| 2 | 5ESS | WP23, LN6 | | |
| 3 | DMS | WP24, LN10 | | |
| 4 | | | | |
| 5 | Melded Investment | LN2*LN12 +LN3*LN13 | | |
| 6 | | | | |
| 7 | Account Code for Investment | | | 377C |
| 8 | | | | |
| 9 | Conversion Factor – Investment to Cost | ACE Report 20, Total Monthly Cost/10,000 | | 0.027047 |
| 10 | | | | |
| 11 | **Technology Distribution** | D&F Database – NALs | | |
| 12 | 5ESS | | | 68.9% |
| 13 | DMS | | | 31.1% |
| 14 | | | | |
| 15 | Monthly Cost | LN5*LN9 | | |
| 16 | | | | |
| 17 | | | | |
| 18 | **Investments per DID Number** | | | |
| 19 | 5ESS | WP23, LN7 | | |
| 20 | DMS | WP24, LN11 | | |
| 21 | | | | |
| 22 | Melded Investment | LN12*LN19+LN13*LN20 | | |
| 23 | | | | |
| 24 | Account Code for Investment | | | 377C |
| 25 | | | | |
| 26 | Conversion Factor – Investment to Cost | ACE Report 20, Total Monthly Cost/10,000 | | 0.027047 |
| 27 | | | | |
| 28 | | | | |
| 29 | | | | |
| 30 | | | | |
| 31 | | | | |
| 32 | Monthly Cost | LN22*LN26 | | |
| 33 | | | | |
| 34 | | | | |
| 35 | | | | |
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Service Number Portability – DID
Monthly Costs – Circuit Equipment

State: Florida
Workpaper: 22
Page: 1 of 1
Date: 07/23/96

| LN | Description | Source | Amount |
|---|---|---|---|
| | | A | B |
| 1 | **Circuit Equipment Required to Terminate DID @DS0 Level** | | |
| 2 | | | |
| 3 | D4 Hardwire | Fundamental Study | |
| 4 | DSX Bay (2 terminations) | Fundamental Study | |
| 5 | | | |
| 6 | Total Hardwire Investment | LN3+LN4 | |
| 7 | | | |
| 8 | Account for Investment [1] | | 357C |
| 9 | | | |
| 10 | Conversion Factor – Investment to Cost | ACE Report 20, Total Monthly Cost/10,000 | 0.041306 |
| 11 | | | |
| 12 | **Monthly Cost – Hardwire** | LN6*LN10 | [redacted] |
| 13 | | | |
| 14 | Common Plug-In | Fundamental Study | |
| 15 | 2WR DPO Plug-In | Fundamental Study | |
| 16 | | | |
| 17 | Total Hardwire Investment | LN14+LN15 | |
| 18 | | | |
| 19 | Account for Investment [2] | | 357C |
| 20 | | | |
| 21 | Conversion Factor – Investment to Cost | ACE Report 20, Total Monthly Cost/10,000 | 0.023414 |
| 22 | | | |
| 23 | **Monthly Cost – Plug-In** | LN17*LN21 | [redacted] |
| 24 | | | |
| 25 | **Total Circuit Equipment Monthly Cost – VG** | LN12+LN23 | [redacted] |
| 26 | | | |
| 27 | **Note:** | | |
| 28 | If DS0 is carried in a DS1 or DS3, the circuit equipment required is one termination on the DSX. | | |
| 29 | | | |
| 30 | **DS1/DS3 Termination** | LN4/2*LN10 | |
| 31 | | | |
| 32 | **Percent DS1/DS3** | Product Team | 10% |
| 33 | | | |
| 34 | **Melded Termination Cost** | LN25*(1–LN32)+LN30*LN32 | |
| 35 | | | |
| 36 | **Note:** | | |
| 37 | [1] Requires hardwire in–plant factor. | | |
| 38 | [2] Requires plug–in in–plant factor. | | |
| 39 | | | |
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**Service Number Portability – DID**
**Development of 5ESS Investments**

State: Florida
Workpaper: 23
Page: 1 of 1
Date: 07/23/96

File: C:\WORK\JULY\DIDFLWK3

| LN | Description | Source | Amount |
|---|---|---|---|
| 1 | **5ESS Investment Calculations** | | |
| 2 | **EPHC** | [redacted] | |
| 3 | | | |
| 4 | **Hardware** | | |
| 5 | | [redacted] | |
| 6 | **Total Investment – DID Trunk Termination** | LN2+LN4 | |
| 7 | **Total Investment – DID Number** | N/A | |
| 8 | | | |
| 9 | | | |
| 10 | | | |
| 11 | | | |
| 12 | | | |
| 13 | | | |
| 14 | | | |
| 15 | | | |
| 16 | | | |
| 17 | | | |
| 18 | **Model Office Outputs** | SCIS/MO Output | |
| 19 | MO2 SM Realtime | | |
| 20 | | | |
| 21 | | | |
| 22 | | | |
| 23 | **User Input** | Network | |
| 24 | IP1 BH DID Calls per Trunk | | |
| 25 | IP2 Number of Trunks | | |
| 26 | | | |
| 27 | | | |
| 28 | | | |
| 29 | | | |
| 30 | **SCIS/IN Database Items** | | |
| 31 | AT3 Realtime per EPHC | Assumption Table Item 3 | |
| 32 | RS22.03 DID Call per Trunk | Realtime Table Item 22.03 | |
| 33 | ME6 Digital Trunk | Miscellaneous Equation Item 6 | |
| 34 | | | |
| 35 | | | |
| 36 | | | |
| 37 | | | |
| 38 | | | |
| 39 | EPHC = Equivalent POTS half–call. | | |
| 40 | | | |

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**Service Number Portability – DID**
**Development of DMS Investment**

State: Florida
Workpaper: 24
Page: 1 of 1
Date: 07/23/96

File: C:\WORK\JULY\DIDFL.WK3

| LN | Description | Source | Amount |
|---|---|---|---|
| 1 | **DMS Investment Calculations** | | |
| 2 | **Getting Started** | [redacted] | |
| 3 | | | |
| 4 | **Hardware** | [redacted] | |
| 5 | | | |
| 6 | **Memory** | | |
| 7 | Data Store | | |
| 8 | Data Fill | | |
| 9 | | | |
| 10 | **Total Investment – DID Trunk Termination** | LN2+LN4+LN7+LN8 | |
| 11 | **Total Investment – DID Number** | | |
| 12 | | | |
| 13 | **Model Office Outputs** | | |
| 14 | MO1 Getting Started | SCIS/MO Output | |
| 15 | | | |
| 16 | | | |
| 17 | | | |
| 18 | **User Input** | Network | |
| 19 | IP1 BH DID Calls per Trunk | | |
| 20 | IP2 Number of Trunks | | |
| 21 | | | |
| 22 | | | |
| 23 | | | |
| 24 | | | |
| 25 | **SCIS/IN Database Items** | | |
| 26 | RT22 DID | Realtime Table Item 22 | |
| 27 | MD22 DID Words | Memory Table Item MD22 | |
| 28 | MF22 DID Words | Memory Table Item MF22 | |
| 29 | IT15 Data Store Words | Investment Table Item 15 | |
| 30 | IT16 Data Fill Words | Investment Table Item 16 | |
| 31 | ME6 Digital Trunk | Miscellaneous Equation Item 6 | |
| 32 | MF195 Words per DID DN | Memory Table Item MF195 | |
| 33 | | | |
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# SECTION 5

## SECTION 5

## COST STUDY DOCUMENTATION
## COST DEVELOPMENT - NONRECURRING

## SERVICE PROVIDER NUMBER PORTABILITY

This section defines the nonrecurring cost development for Service Provider Number Portability.

Nonrecurring costs are one-time costs incurred as a result of provisioning, installing and disconnecting service and completion of orders for Service Provider Number Portability.

A spreadsheet model is used to incorporate the specific work times provided by subject matter experts and labor rates. In order to arrive at the nonrecurring cost for the element studied, the work times for each work function required are multiplied by the appropriate directly assigned labor rate. The labor inflation factor is used to bring the labor rate to the study period and gross receipts tax is added.

Disconnect costs are calculated in the same manner, utilizing work functions, work times, and labor rates. However, a disconnect factor associated with the projected location life of the service is applied to the disconnect cost. The disconnect factor inflates the labor cost to the period of the future disconnect and discounts these costs to the present. The disconnect cost is added to the installation cost to develop the total nonrecurring cost.

Workpaper 30 in the RCF and 30-35 in the DID study detail the development of the nonrecurring costs.

# SECTION 5A

**Number Portability**
**Service Order Cost per Location**

State: Florida
Workpaper: 30
Page: 1 of 1
Date: 07/23/96

| | | A | B | C | D | E | F |
|---|---|---|---|---|---|---|---|
| 1 | **First Order** | | | | | | |
| 2 | | | | | | | |
| 3 | **Local Carrier Service Center** | | | | | | |
| 4 | Installation | | $38.30 | 1.049 | 1.0152 | | |
| 5 | Disconnect | | $38.30 | 1.049 | 1.0152 | 0.9147 | |
| 6 | | | | | | | |
| 7 | | | | | | | |
| 8 | **Total Nonrecurring** | Sum(LN4...LN5) | | | | | |
| 9 | | | | | | | |
| 10 | | | | | | | |
| 11 | | | | | | | |
| 12 | **Additional Orders[1]** | | | | | | |
| 13 | | | | | | | |
| 14 | **Local Carrier Service Center** | | | | | | |
| 15 | Installation | | $38.30 | 1.049 | 1.0152 | | |
| 16 | Disconnect | | $38.30 | 1.049 | 1.0152 | 0.9147 | |
| 17 | | | | | | | |
| 18 | | | | | | | |
| 19 | **Total Nonrecurring** | Sum(LN15...LN16) | | | | | |
| 20 | | | | | | | |
| 21 | | | | | | | |
| 22 | | | | | | | |
| 23 | | | | | | | |
| 24 | | | | | | | |
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| 26 | | | | | | | |
| 27 | | | | | | | |
| 28 | | | | | | | |
| 29 | | | | | | | |
| 30 | **Note:** | | | | | | |
| 31 | [1] Additional orders for SPNP – RCF at the same location. | | | | | | |
| 32 | | | | | | | |
| 33 | | | | | | | |
| 34 | | | | | | | |
| 35 | | | | | | | |

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**Number Portability**
**Development of Inflation Factor**

State: Florida
Workpaper: 31
Page: 1 of 1
Date: 07/23/96

| LN | Description | Amount Year 1 | Amount Year 2 |
|---|---|---|---|
| 1 | **Labor Levelizing Factor Calculation** | | |
| 2 | | | |
| 3 | | | |
| 4 | | | |
| 5 | Present Worth Factors [1] | 0.8834 | 0.7804 |
| 6 | | | |
| 7 | | | |
| 8 | | | |
| 9 | Inflation per Year (Labor) | 1.032 | 1.035 |
| 10 | Cummulative Inflation (Year 1, Year 1 * Year 2) | 1.032 | 1.068 |
| 11 | | | |
| 12 | | | |
| 13 | | | |
| 14 | Present Worth of Cummulative Inflation (LN5*LN10) | 0.9117 | 0.8335 |
| 15 | | | |
| 16 | Sum of Present Worth of Factors (Sum LN5) | 1.66 | |
| 17 | Sum of Inflated PW Demand (Sum LN14) | 1.75 | |
| 18 | | | |
| 19 | Levelizing Factor (LN17/LN16) | 1.049 | |
| 20 | | | |
| 21 | | | |
| 22 | | | |
| 23 | | | |
| 24 | | | |
| 25 | | | |
| 26 | | | |
| 27 | | | |
| 28 | | | |
| 29 | | | |
| 30 | [1] Present Worth Factor = 1/(1+.0132) ^ n | | |
| 31 | n = Year; 13.2% = Cost of Money | | |
| 32 | | | |
| 33 | | | |
| 34 | | | |
| 35 | | | |

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# SECTION 5B

Service Number Portability – DID
Nonrecurring Costs – Summary

State: Florida
Workpaper: 30
Page: 1 of 1
Date: 07/23/96

| LN | Description | A<br>Source | B<br>Amount |
|---|---|---|---|
| 1 | **Number Ported** [1] | | |
| 2 | Residential | WP33, LN30 | |
| 3 | Business | WP33, LN30 | |
| 4 | | | |
| 5 | **DID Trunk** | | |
| 6 | First | WP34, LN30+WP35, LN30 | |
| 7 | Additional | WP35,LN30 | |
| 8 | | | |
| 9 | **Service Order per End User Location** | | |
| 10 | First Order | WP31, LN30 | |
| 11 | Additional Orders | WP32, LN30 | |
| 12 | | | |
| 13 | | | |
| 14 | | | |
| 15 | | | |
| 16 | | | |
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| 25 | | | |
| 26 | | | |
| 27 | | | |
| 28 | | | |
| 29 | | | |
| 30 | Note: | | |
| 31 | [1] The work effort required to translate a DID number doesn't differ by class of service. | | |
| 32 | | | |
| 33 | | | |
| 34 | | | |
| 35 | | | |

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Service Number Portability -- DID
Nonrecurring Costs -- First Order on Service Order per Location

State: Florida
Workpaper: 31
Page: 1 of 1
Date: 07/23/96

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| LN | Description | A Hours | B Labor Rate | C Inflation Factor (WP36, LN19) | D GRT Factor | 6 Disconnect Factor | F Nonrecurring Cost |
|---|---|---|---|---|---|---|---|
| 1 | **Local Carrier Service Center** | | | | | | |
| 2 | Installation | | $38.30 | 1.049 | 1.0152 | | |
| 3 | Disconnect | | $38.30 | 1.049 | 1.0152 | 0.9147 | |
| 4 | | | | | | | |
| 5 | | | | | | | |
| 6 | | | | | | | |
| 7 | | | | | | | |
| 8 | | | | | | | |
| 9 | | | | | | | |
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| 26 | | | | | | | |
| 27 | | | | | | | |
| 28 | | | | | | | |
| 29 | | | | | | | |
| 30 | **Total Nonrecurring** | Sum(LN2..LN11) | | | | | |
| 31 | | | | | | | |
| 32 | | | | | | | |
| 33 | | | | | | | |
| 34 | | | | | | | |
| 35 | | | | | | | |

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Service Number Portability -- DID
Nonrecurring Costs -- Additional Orders on Service Order per Location

State: Florida
Workpaper: 32
Page: 1 of 1
Date: 07/23/96

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| LN | Description | Hours (A) | Labor Rate (B) | Inflation Factor (WP36, LN19) (C) | GRT Factor (D) | Disconnect Factor (E) | Nonrecurring Cost (F) |
|---|---|---|---|---|---|---|---|
| 1 | Local Carrier Service Center | | | | | | |
| 2 | Installation | [redacted] | $38.30 | 1.049 | 1.0152 | | |
| 3 | Disconnect | | $38.30 | 1.049 | 1.0152 | 0.9147 | |
| 4 | | | | | | | |
| 5 | | | | | | | |
| 6 | | | | | | | |
| 7 | | | | | | | |
| 8 | | | | | | | |
| 9 | | | | | | | |
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| 26 | | | | | | | |
| 27 | | | | | | | |
| 28 | | | | | | | |
| 29 | | | | | | | |
| 30 | Total Nonrecurring | Sum(LN2...LN3) | | | | | |
| 31 | | | | | | | |
| 32 | | | | | | | |
| 33 | | | | | | | |
| 34 | | | | | | | |
| 35 | | | | | | | |

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**Service Number Portability – DID**
**Nonrecurring Costs – per Number Ported**

State: Florida
Workpaper: 33
Page: 1 of 1
Date: 07/23/96

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| | | A | B | C | D | E | F |
|---|---|---|---|---|---|---|---|
| LN | Description | Hours | Labor Rate | Inflation Factor (WP36, LN19) | GRT Factor | Disconnect Factor | Nonrecurring Cost |
| 1 | CO Install, Maintenance & Administration – Software | | | | | | |
| 2 | Installation | | $37.38 | 1.049 | 1.0152 | | |
| 3 | Disconnect | | $37.38 | 1.049 | 1.0152 | 0.9147 | |
| 4 | | | | | | | |
| 5 | | | | | | | |
| 6 | | | | | | | |
| 7 | | | | | | | |
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| 26 | | | | | | | |
| 27 | | | | | | | |
| 28 | | | | | | | |
| 29 | | | | | | | |
| 30 | Total Nonrecurring | Sum(LN2...LN3) | | | | | |
| 31 | | | | | | | |
| 32 | | | | | | | |
| 33 | | | | | | | |
| 34 | | | | | | | |
| 35 | | | | | | | |

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Service Number Portability – DID
Nonrecurring Costs – per Trunk Group

State: Florida
Workpaper: 34
Page: 1 of 1
Date: 07/23/96

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| LN | Description | A Hours | B Labor Rate | C Inflation Factor (WP36, LN19) | D GRT Factor | E Disconnect Factor | F Nonrecurring Cost |
|---|---|---|---|---|---|---|---|
| 1 | **Circuit Provisioning Center (CPC)** | | | | | | |
| 2 | Installation | | $34.41 | 1.049 | 1.0152 | | |
| 3 | Disconnect | | $34.41 | 1.049 | 1.0152 | 0.9147 | |
| 4 | | | | | | | |
| 5 | **CO Install, Maintenance & Administration – Software** | | | | | | |
| 6 | Installation | | $37.38 | 1.049 | 1.0152 | | |
| 7 | Disconnect | | $37.38 | 1.049 | 1.0152 | 0.9147 | |
| 8 | | | | | | | |
| 9 | | | | | | | |
| 10 | | | | | | | |
| 11 | | | | | | | |
| 12 | | | | | | | |
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| 26 | | | | | | | |
| 27 | | | | | | | |
| 28 | | | | | | | |
| 29 | | | | | | | |
| 30 | **Total Nonrecurring** | Sum(LN2..LN7) | | | | | |
| 31 | | | | | | | |
| 32 | | | | | | | |
| 33 | | | | | | | |
| 34 | | | | | | | |
| 35 | | | | | | | |

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Service Number Portability – DID
Nonrecurring Costs – per Trunk

State: Florida
Workpaper: 35
Page: 1 of 1
Date: 07/23/96

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| LN | Description | Hours | Labor Rate | Inflation Factor (WP36, LN19) | GRT Factor | Disconnect Factor | Nonrecurring Cost |
|---|---|---|---|---|---|---|---|
| 1 | **Circuit Provisioning Center (CPC)** | | | | | | |
| 2 | Installation | | $34.41 | 1.049 | 1.0152 | | |
| 3 | Disconnect | | $34.41 | 1.049 | 1.0152 | 0.9147 | |
| 4 | | | | | | | |
| 5 | **CO Administration – Circuit, Carrier & Facility** | | | | | | |
| 6 | Installation | | $36.05 | 1.049 | 1.0152 | | |
| 7 | Disconnect | | $36.05 | 1.049 | 1.0152 | 0.9147 | |
| 8 | | | | | | | |
| 9 | **CO Install & Maintenance – Carrier & Facility** | | | | | | |
| 10 | Installation | | $39.09 | 1.049 | 1.0152 | | |
| 11 | Disconnect | | $39.09 | 1.049 | 1.0152 | 0.9147 | |
| 12 | | | | | | | |
| 13 | **CO Install, Maintenance & Administration – Software** | | | | | | |
| 14 | Installation | | $37.38 | 1.049 | 1.0152 | | |
| 15 | Disconnect | | $37.38 | 1.049 | 1.0152 | 0.9147 | |
| 16 | | | | | | | |
| 17 | | | | | | | |
| 18 | | | | | | | |
| 19 | | | | | | | |
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| 26 | | | | | | | |
| 27 | | | | | | | |
| 28 | | | | | | | |
| 29 | | | | | | | |
| 30 | **Total Nonrecurring** | Sum(LN2..LN15) | | | | | |
| 31 | | | | | | | |
| 32 | | | | | | | |
| 33 | | | | | | | |
| 34 | | | | | | | |
| 35 | | | | | | | |

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**Service Number Portability – DID**
**Development of Inflation Factor**

State: Florida
Workpaper: 36
Page: 1 of 1
Date: 07/23/96

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| LN | Description | Amount Year 1 | Amount Year 2 |
|---|---|---|---|
| 1 | **Labor Levelizing Factor Calculation** | | |
| 2 | | | |
| 3 | | | |
| 4 | | | |
| 5 | Present Worth Factors [1] | 0.8834 | 0.7804 |
| 6 | | | |
| 7 | | | |
| 8 | | | |
| 9 | Inflation per Year (Labor) | 1.032 | 1.035 |
| 10 | Cummulative Inflation (Year 1, Year 1 * Year 2) | 1.032 | 1.068 |
| 11 | | | |
| 12 | | | |
| 13 | | | |
| 14 | Present Worth of Cummulative Inflation (LN5*LN10) | 0.9117 | 0.8335 |
| 15 | | | |
| 16 | Sum of Present Worth of Factors (Sum LN5) | 1.66 | |
| 17 | Sum of Inflated PW Demand (Sum LN14) | 1.75 | |
| 18 | | | |
| 19 | Levelizing Factor (LN17/LN16) | 1.049 | |
| 20 | | | |
| 21 | | | |
| 22 | | | |
| 23 | | | |
| 24 | | | |
| 25 | | | |
| 26 | | | |
| 27 | | | |
| 28 | | | |
| 29 | | | |
| 30 | [1] Present Worth Factor = 1/(1+.0132) ^ n | | |
| 31 | n = Year; 13.2% = Cost of Money | | |
| 32 | | | |
| 33 | | | |
| 34 | | | |
| 35 | | | |
| 36 | | | |
| 37 | | | |
| 38 | | | |
| 39 | | | |
| 40 | | | |

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# SECTION 6

## SECTION 6

## COST STUDY DOCUMENTATION
## SPECIFIC STUDY ASSUMPTIONS

## SERVICE PROVIDER NUMBER PORTABILITY

The cost studies are based on incremental economic theory and assumptions, plus specific Network deployment strategies, first choice provisioning guidelines, and equipment purchasing information.

Cost study assumptions are as follows:

1. RTU fees have been included where applicable to account for the expense which must be paid to the switch vendors upon termination.

2. The discounted disconnect factor is based on a location life of 24 months. Service Provider Number Portability is an interim solution that will be replaced by an AIN-based application.

3. In the RCF (Remote Call Forwarding) study, the residential additional path assumed call waiting and voice messaging applications which carries a lower usage rate than the first path. It is assumed the business additional path would be used for voice messaging and hunt group applications. For these business additional paths, usage will be equal to or greater than the first path.

# SECTION 7

## SECTION 7

## COST STUDY DOCUMENTATION
## FACTORS AND LOADINGS

## SERVICE PROVIDER NUMBER PORTABILITY

Following are the incremental annual cost factors, miscellaneous loadings and labor rates used in the Service Provider Number Portability cost study. Also included is the development of the conversion factor.

# SECTION 7A

## SECTION 7A

## LABOR RATES, LABOR INFLATION, ETC.
## FLORIDA

**Directly Assigned Labor Rates - 1995**

| Work Center | Job Function Code | Rate |
|---|---|---|
| CO Install, Maintenance & Administration - Software | 432X | $37.38 |
| Circuit Provisioning Center (CPC) | 470X | $34.41 |
| Switching Control Center (SCC) | 432X | $37.38 |
| Frame Control Center | 434X | $36.05 |
| CO Install & Maintenance - Carrier & Facility | 431X | $39.09 |
| Local Carrier Service Center (LCSC) | 2300 | $38.30 |

**Discounted Disconnect Factors**

| Location Life | Factor |
|---|---|
| 24 Months | .9147 |

**Inflation Levelizing Factor**

Labor Inflation Rate
1996 - 1.032
1997 - 1.035

Levelized Inflation Factor
1.049

**Annual Cost Factors**

| Item | Value | |
|---|---|---|
| Levelized Inflation (377C) | 1.0120 | |
| Levelized Inflation (357C) | .9700 | |
| InPlant (Telco) | 1.1236 | |
| InPlant (Hardwire) | 1.8700 | |
| InPlant (Plug-in) | 1.0600 | |
| Common Equipment & Power (377C) | 1.0962 | |
| Common Equipment & Power (357C) | 1.1202 | |
| Building Loading | .0404 | |
| Land Loading | .0030 | |
| Annual Cost 10C (Building) | .1772 | |
| Annual Cost 20C (Land) | .1951 | |
| Annual Cost 357C (Digital Circuit) | .2355 | (Includes TIRKS Expense of .0052) |
| Annual Cost 377C (Digital Switch) | .2520 | |

# SECTION 7B

USOC INVESTMENT DETAILS

ACE REPORT 10

Page 1

7/15/96

Study Number:

Study Name: Calculation of Conversion Factor

Tariff Element: SAMPLE OF $10,000

| State | Tariff Ref | USOC | Modifier | Technology | Vol. Sens. | Economic Type | Investment Basis |
|---|---|---|---|---|---|---|---|
| FL | $10,000 | | | | VS | DIR | |

| PRIMARY INVESTMENT DATA | | | | | INVESTMENT LOADING FACTORS | | | | SUPPORT STRUCTURE LOADINGS | | | BOOKED INVESTMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Field Code | Description | Capital Investment | Operating Investment | Date | FC Factor | InPlant Factor | InPlant Type | CE&P Factor | Loading Factor | Loading Type | Field Code | Capital Investment | Operating Investment |
| 377C | SAMPLE OF $10,000 | 10,000.00 | 10,000.00 | 5/07/96 | 1.0120 | 1.1236 | T | 1.0962 | | | | 12,464.71 | 12,464.71 |
| 377C | - Support Loading -----> | | | 5/07/96 | | | | | .0404 | switch_bldg | 10C | 503.57 | 503.57 |
| 377C | - Support Loading -----> | | | 5/07/96 | | | | | .0030 | switch_land | 20C | 37.39 | 37.39 |
| | | | | | | | | | | ADJUSTED TOTAL INVESTMENT: | | 13,005.67 | 13,005.67 |

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NOTES: 1. The BOOKED INVESTMENT for PRIMARY INVESTMENTS is calculated by multiplying the PRIMARY INVESTMENT by the applicable INVESTMENT LOADING FACTORS.

2. The BOOKED INVESTMENT for SUPPORT STRUCTURE LOADINGS is calculated by multiplying the applicable Loading Factor by the sum of INVESTMENTS for each primary Field Code.

3. InPlant Factor types: T = Telco, C = Material Composite, H = Material Hardwire, P = Material Plugin

4. The FC factor is the levelized inflation factor for investments.

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USOC ANNUAL COST DETAILS

ACE REPORT 20
Page 1
7/15/96

Study Number:
Study Name: Calculation of Conversion Factor
Tariff Element: SAMPLE OF $10,000

| State | Tariff Ref | USOC | Modifier | Technology | Volume Sensitivity | Economic Type | Investment Basis |
|---|---|---|---|---|---|---|---|
| FL | $10,000 | | | | VS | DIR | |

| | | INVESTMENT DATA | | | ANNUAL COST FACTORS | | | | | | | ANNUAL EXPENSES | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Field Code | St | Capital Investment | Operating Investment | Date | Depr. Factor | C.O.M. Factor | Inc Tax Factor | Mtce. Factor | Admin Factor | AdVal Factor | GRT Factor | Depr. Expense | C.O.M. Expense | Inc Tax Expense | Mtce. Expense | Admin Expense | Adval Expense | GRT Expense |
| 10C | FL | 503.57 | 503.57 | | .0302 | .0986 | .0452 | .0069 | 0.0000 | .0113 | .0152 | 15.21 | 49.65 | 22.76 | 3.47 | 0.00 | 5.69 | 1.47 |
| 20C | FL | 37.39 | 37.39 | | 0.0000 | .1118 | .0514 | 0.0000 | 0.0000 | .0113 | .0152 | 0.00 | 4.18 | 1.92 | 0.00 | 0.00 | .42 | .10 |
| 377C | FL | 12,464.71 | 12,464.71 | | .1134 | .0651 | .0302 | .0282 | 0.0000 | .0113 | .0152 | 1,413.50 | 811.45 | 376.43 | 351.50 | 0.00 | 140.85 | 47.02 |

| | | | | |
|---|---|---|---|---|
| SUMMARY: | ADJUSTED TOTAL INVESTMENT | | 13,005.67 | |
| | ANNUAL CAPITAL COSTS: | Depreciation Expense | 1,428.71 | |
| | | Cost of Money | 865.29 | |
| | | Income Tax Expense | 401.12 | |
| | ANNUAL OPERATING EXPENSES: | Maintenance Expense | 354.98 | |
| | | Administration Expense | 0.00 | |
| | | Ad Valorem and Other Taxes | 146.96 | |
| | Gross Receipts Tax | | 48.60 | |
| | TOTAL ANNUAL COSTS | | 3,245.65 | TOTAL MONTHLY COST: 270.47 |

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NOTES: 1. Capital and Operating Investments are the BOOKED INVESTMENTS from ACE Report 10.
2. Depreciation, Cost of Money, and Income Tax Expenses = Capital Investment multiplied by the corresponding Annual Cost Factor.
3. Maintenance, Administrative, and Ad Valorem Expenses = Operating Investment multiplied by the corresponding Annual Cost Factor.
4. Gross Receipts Tax = Gross Receipts Tax Factor multiplied by the sum of Capital Costs and Operating Expenses.

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USOC ANNUAL COST DETAILS

ACE REPORT 20

Page 1

7/15/96

Study Number:

Study Name: Calculation of Conversion Factor

Tariff Element: SAMPLE OF $10,000

| State | Tariff Ref | USOC | Modifier | Technology | Volume Sensitivity | Economic Type | Investment Basis |
|---|---|---|---|---|---|---|---|
| FL | | | A | | VS | DIR | |

| | | INVESTMENT DATA | | | ANNUAL COST FACTORS | | | | | | | ANNUAL EXPENSES | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Field Code | St | Capital Investment | Operating Investment | Date | Depr. Factor | C.O.M. Factor | Inc Tax Factor | Mtce. Factor | Admin Factor | AdVal Factor | GRT Factor | Depr. Expense | C.O.M. Expense | Inc Tax Expense | Mtce. Expense | Admin Expense | Adval Expense | GRT Expense |
| 10C | FL | 820.90 | 820.90 | | .0302 | .0986 | .0452 | .0069 | 0.0000 | .0113 | .0152 | 24.79 | 80.94 | 37.10 | 5.66 | 0.00 | 9.28 | 2.40 |
| 20C | FL | 60.96 | 60.96 | | 0.0000 | .1118 | .0514 | 0.0000 | 0.0000 | .0113 | .0152 | 0.00 | 6.82 | 3.13 | 0.00 | 0.00 | .69 | .16 |
| 357C | FL | 20,319.31 | 20,319.31 | | .1134 | .0638 | .0297 | .0086 | .0052 | .0113 | .0152 | 2,304.21 | 1,296.37 | 603.48 | 174.75 | 105.66 | 229.61 | 71.65 |

| | | | | | |
|---|---|---|---|---|---|
| SUMMARY: | ADJUSTED TOTAL INVESTMENT | | 21,201.17 | | |
| | ANNUAL CAPITAL COSTS: | Depreciation Expense | 2,329.00 | | |
| | | Cost of Money | 1,384.13 | | |
| | | Income Tax Expense | 643.72 | | |
| | ANNUAL OPERATING EXPENSES: | Maintenance Expense | 180.41 | | |
| | | Administration Expense | 105.66 | | |
| | | Ad Valorem and Other Taxes | 239.57 | | |
| | Gross Receipts Tax | | 74.21 | | |
| | TOTAL ANNUAL COSTS | | 4,956.71 | TOTAL MONTHLY COST: | 413.06 |

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NOTES: 1. Capital and Operating Investments are the BOOKED INVESTMENTS from ACE Report 10.

2. Depreciation, Cost of Money, and Income Tax Expenses = Capital Investment multiplied by the corresponding Annual Cost Factor.

3. Maintenance, Administrative, and Ad Valorem Expenses = Operating Investment multiplied by the corresponding Annual Cost Factor.

4. Gross Receipts Tax = Gross Receipts Tax Factor multiplied by the sum of Capital Costs and Operating Expenses.

NOTICE: NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH WITHOUT WRITTEN AGREEMENT.

USOC ANNUAL COST DETAILS

ACE REPORT 20

Page 2

7/15/96

Study Number:

Study Name: Calculation of Conversion Factor

Tariff Element: SAMPLE OF $10,000

| State | Tariff Ref | USOC | Modifier | Technology | Volume Sensitivity | Economic Type | Investment Basis |
|---|---|---|---|---|---|---|---|
| FL | | | B | | VS | DIR | |

| | | INVESTMENT DATA | | | ANNUAL COST FACTORS | | | | | | | ANNUAL EXPENSES | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Field Code | St | Capital Investment | Operating Investment | Date | Depr. Factor | C.O.M. Factor | Inc Tax Factor | Mtce. Factor | Admin Factor | AdVal Factor | GRT Factor | Depr. Expense | C.O.M. Expense | Inc Tax Expense | Mtce. Expense | Admin Expense | Adval Expense | GRT Expense |
| 10C | FL | 465.32 | 465.32 | | .0302 | .0986 | .0452 | .0069 | 0.0000 | .0113 | .0152 | 14.05 | 45.88 | 21.03 | 3.21 | 0.00 | 5.26 | 1.36 |
| 20C | FL | 34.55 | 34.55 | | 0.0000 | .1118 | .0514 | 0.0000 | 0.0000 | .0113 | .0152 | 0.00 | 3.86 | 1.78 | 0.00 | 0.00 | .39 | .09 |
| 357C | FL | 11,517.90 | 11,517.90 | | .1134 | .0638 | .0297 | .0086 | .0052 | .0113 | .0152 | 1,306.13 | 734.84 | 342.08 | 99.05 | 59.89 | 130.15 | 40.62 |

| | | | | |
|---|---|---|---|---|
| SUMMARY: | ADJUSTED TOTAL INVESTMENT | | 12,017.77 | |
| | ANNUAL CAPITAL COSTS: | Depreciation Expense | 1,320.18 | |
| | | Cost of Money | 784.59 | |
| | | Income Tax Expense | 364.89 | |
| | ANNUAL OPERATING EXPENSES: | Maintenance Expense | 102.26 | |
| | | Administration Expense | 59.89 | |
| | | Ad Valorem and Other Taxes | 135.80 | |
| | Gross Receipts Tax | | 42.07 | |
| | TOTAL ANNUAL COSTS | | 2,809.68 | TOTAL MONTHLY COST: 234.14 |

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NOTES: 1. Capital and Operating Investments are the BOOKED INVESTMENTS from ACE Report 10.

2. Depreciation, Cost of Money, and Income Tax Expenses = Capital Investment multiplied by the corresponding Annual Cost Factor.

3. Maintenance, Administrative, and Ad Valorem Expenses = Operating Investment multiplied by the corresponding Annual Cost Factor.

4. Gross Receipts Tax = Gross Receipts Tax Factor multiplied by the sum of Capital Costs and Operating Expenses.

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USOC INVESTMENT DETAILS

ACE REPORT 10

Page 1

7/15/96

Study Number:

Study Name: Calculation of Conversion Factor

Tariff Element: SAMPLE OF $10,000

| State | Tariff Ref | USOC | Modifier | Technology | Vol. Sens. | Economic Type | Investment Basis |
|---|---|---|---|---|---|---|---|
| FL | | | A | | VS | DIR | |

| PRIMARY INVESTMENT DATA | | | | | INVESTMENT LOADING FACTORS | | | | SUPPORT STRUCTURE LOADINGS | | | BOOKED INVESTMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Field Code | Description | Capital Investment | Operating Investment | Date | FC Factor | InPlant Factor | InPlant Type | CE&P Factor | Loading Factor | Loading Type | Field Code | Capital Investment | Operating Investment |
| 357C | SAMPLE OF $10,000 | 10,000.00 | 10,000.00 | 5/08/96 | .9700 | 1.8700 | H | 1.1202 | | | | 20,319.31 | 20,319.31 |
| 357C | - Support Loading ----> | | | 5/08/96 | | | | | .0404 | circuit_bldg | 10C | 820.90 | 820.90 |
| 357C | - Support Loading -----> | | | 5/08/96 | | | | | .0030 | circuit_land | 20C | 60.96 | 60.96 |
| | | | | | | | | | | ADJUSTED TOTAL INVESTMENT: | | 21,201.17 | 21,201.17 |

F23B027

00000793

NOTES: 1. The BOOKED INVESTMENT for PRIMARY INVESTMENTS is calculated by multiplying the PRIMARY INVESTMENT by the applicable INVESTMENT LOADING FACTORS.

2. The BOOKED INVESTMENT for SUPPORT STRUCTURE LOADINGS is calculated by multiplying the applicable Loading Factor by the sum of INVESTMENTS for each primary Field Code.

3. InPlant Factor types: T = Telco, C = Material Composite, H = Material Hardwire, P = Material Plugin

4. The FC factor is the levelized inflation factor for investments.

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| State | Tariff Ref | USOC | Modifier | Technology | Vol. Sens. | Economic Type | Investment Basis |
|---|---|---|---|---|---|---|---|
| FL | | | B | | VS | DIR | |

| PRIMARY INVESTMENT DATA | | | | | | | | | INVESTMENT LOADING FACTORS | | SUPPORT STRUCTURE LOADINGS | | BOOKED INVESTMENTS | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Field Code | Description | Capital Investment | Operating Investment | Date | FC Factor | InPlant Factor | InPlant Type | CE&P Factor | Loading Factor | Loading Type | Field Code | Capital Investment | Operating Investment |
| B57C | SAMPLE OP $10,000 | 10,000.00 | 10,000.00 | 5/08/96 | .9700 | 1.0600 | P | 1.1202 | | | | 11,517.90 | 11,517.90 |
| B57C | - Support Loading -----> | | | 5/08/96 | | | | | .0404 | circuit_bldg | 10C | 465.32 | 465.32 |
| B57C | - Support Loading -----> | | | 5/08/96 | | | | | .0030 | circuit_land | 20C | 34.55 | 34.55 |
| | | | | | | | | | | ADJUSTED TOTAL INVESTMENT: | | 12,017.77 | 12,017.77 |

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00007944

NOTES: 1. The BOOKED INVESTMENT for PRIMARY INVESTMENTS is calculated by multiplying the PRIMARY INVESTMENT by the applicable INVESTMENT LOADING FACTORS.
2. The BOOKED INVESTMENT for SUPPORT STRUCTURE LOADINGS is calculated by multiplying the applicable Loading Factor by the sum of INVESTMENTS for each primary Field Code.
3. InPlant Factor types: T = Telco, C = Material Composite, H = Material Hardwire, P = Material Plugin
4. The FC factor is the levelized inflation factor for investments.

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