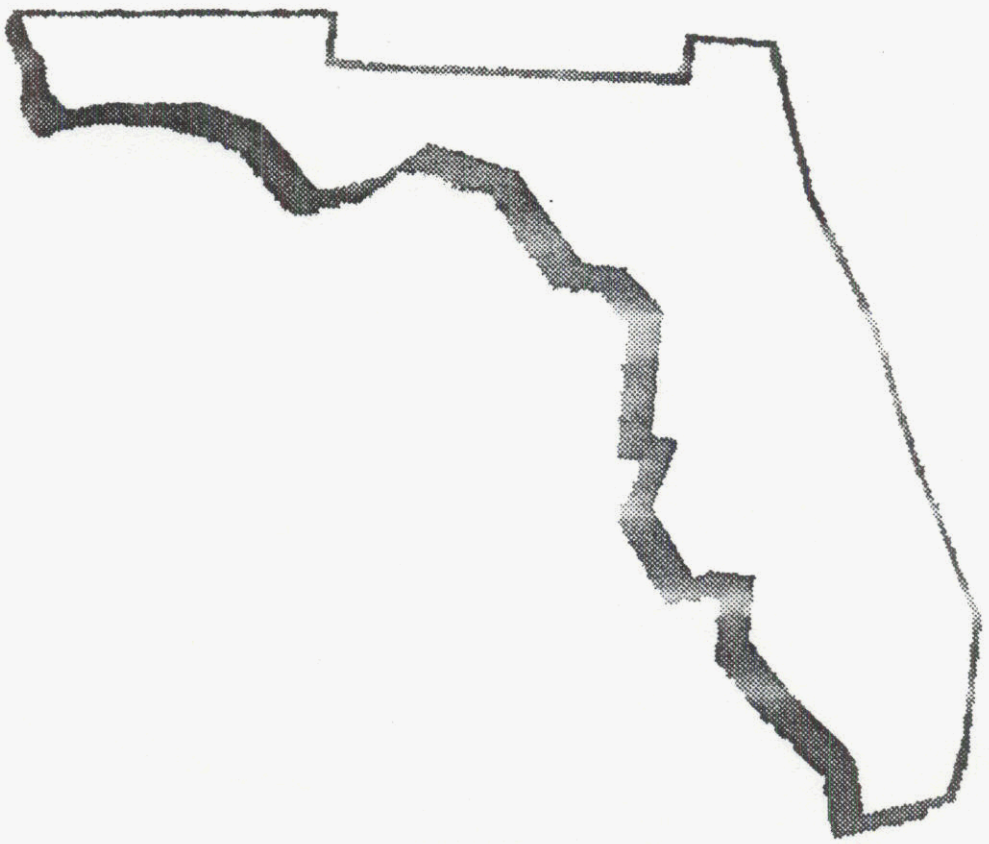
920260-TL

SOUTHERN BELL TELEPHONE AND TELEGRAPH
MINIMUM FILING REQUIREMENTS
1992
DOCKET NO. 920260
DEMAND AND FACILITY CHARTS
ITEM F2
NORTH FLORIDA



DOCUMENT NUMBER-DATE
04501 MAY-6 1992
FPSC-RECORDS/REPORTING

JANUARY, 1992

ATTACHED IS THE JANUARY, 1992 ISSUE OF THE NORTH FLORIDA DEMAND AND FACILITY (D&F) CHARTS. INCLUDED IN THIS ISSUE ARE THE FOLLOWING REPORTS:

1. ALPHABETICAL INDEX.
2. SIGNIFICANT CHANGES SINCE LAST D&F ISSUE.
3. NEW SYSTEMS AND MAJOR ADDITIONS.
4. EQUIPMENT ADDITIONS SERVICING NEXT SIX MONTHS.
5. GENERIC RETROFITS.
6. NNX REPORT - NORTH FLORIDA.
7. T1 REQUIREMENTS - NORTH FLORIDA.
8. LISTING OF HOST/REMOTES.

ANY QUESTIONS CONCERNING THIS MATERIAL MAY BE DIRECTED TO VICKI FIGIEL AT 904-350-3784 OR FOR INDIVIDUAL CHARTS TO THE PERSON WHOSE NAME APPEARS IN THE LOWER, RIGHT - HAND PORTION OF EACH CHART.

Vicki Figiel

VICKI FIGIEL

SENIOR ENGINEER
TACTICAL PLANNING/NORTH

VLF/mbt

ATTACHMENTS

NORTH FLORIDA AREA
ALPHABETICAL INDEX

BUILDING	ENTITY	EQPT. TYPE	ENTITY CHART	SENIOR ENGINEER	SENIOR ENGINEER TELEPHONE	DESIGNER	DESIGNER TELEPHONE
ARCHER	ARCHFLMARS0	5RSM	39.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
BALDWIN	BLDWFLMARS0	5RSM	1.0	BKACOSTA	904-350-2838	HBTOWER	904-350-4601
BRONSON	BRSNFLMARS0	5RSM	41.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
BROOKSVILLE	BKVLFLJFDS0	5ES	40.0	VLFIGIEL	904-350-3784	NSGRUNDIG	904-350-3598
CANTONMENT	CNTMFLLEDS1	D100	58.0	WCFEE	904-350-7392	BDMORGAN	904-350-7374
CEDAR KEY	CDKYFLMARS0	5RSM	42.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
CHIEFLAND	CFLDFLMARS0	5RSM	43.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
CHIPLEY	CHPLFLJADS0	D100	70.0	CUWILLIAMS	904-350-7391	ENADJI	904-350-3397
CROSS CITY	CSCYFLBARS0	5RSM	44.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
DUNNELLON	DNLNFLWMDS0	DGTL	45.2	VLFIGIEL	904-350-7394	CYHADLEY	904-350-2523
	DNLNFLWM48E	2BES	45.1	VLFIGIEL	904-350-7394	CYHADLEY	904-350-2523
FERNANDINA BEACH	FRBHFLFPDS0	D100	2.0	WFOLEY	904-350-7384	CYHADLEY	904-350-2523
FT.GEORGE	FTGRFLMARS0	RSC	3.0	WFOLEY	904-350-7384	WRMOBLEY	904-350-3387
GRACEVILLE	GCVLFLMARS0	RSC	71.0	CUWILLIAMS	904-350-7391	ENADJI	904-350-3397
GREEN COVE SPGS	GCSPFLCNDS0	DGTL	4.2	BKACOSTA	904-350-2838	JDCORDES	904-350-3003
	GCSPFLCN28E	2BES	4.1	BKACOSTA	904-350-2838	CYHADLEY	904-350-2523
GSVL-MAIN	GSVLFLMADS0	D1/2	46.2	WFOLEY	904-350-7384	WRMOBLEY	904-350-3387
	GSVLFLMADS1	5ES	46.5	WFOLEY	904-350-7384	MCKEY	
	GSVLFLMA37E	1AES	46.1	WFOLEY	904-350-7384	SADAVIS	904-350-2907
GSVL-NORTHWEST	GSVLFLNW33E	5ES	48.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
GULF BREEZE	GLBRFLMCDS0	D100	59.0	WCFEE	904-350-7392	DJCHOJN	904-350-2653
HAVANA	HAVNFLMADS0	D100	72.0	CUWILLIAMS	904-350-7391	WRMOBLEY	904-350-3387
HAWTHORNE	HWTHFLMARS0	5RSM	49.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
HOLLEY-NAVARRE	HLNVFLMADS1	D100	60.0	WCFEE	904-350-7392	DJCHOJN	904-350-2653
JAY	JAY-FLMARS0	RSC	61.0	WCFEE	904-350-7392	BDMORGAN	904-350-7374
JCBH-ATLANTIC	JCBHFLABRS0	5RSM	5.0	BKACOSTA	904-350-2838	MCKEY	904-350-2937
JCBH-MAIN	JCBHFLMADS0	DGTL	6.2	WFOLEY	904-350-7384	MCKEY	904-350-2937
	JCBHFLMA24E	1AES	6.1	WFOLEY	904-350-7384	MELEHMAN	904-350-7823
JCBH-SAN PABLO	JCBHFLSPRS0	5RSM	7.0	BKACOSTA	904-350-2838	MCKEY	904-350-2937
JCVL-ARLINGTON	JCVLFLARDS0	DGTL	8.2	JAANDERSON	904-350-3350	MCKEY	904-350-2937
	JCVLFLAR72E	1AES	8.1	JAANDERSON	904-350-3350	SADAVIS	904-350-2907
JCVL-BEACHWOOD	JCVLFLBWDS0	5ES	9.0	BKACOSTA	904-350-2838	MCKEY	904-350-2937
JCVL-CLAY STREET MGO	JCVLFLCLDS0	D100	10.1	JAANDERSON	904-350-3350	SHPICKETT	904-350-3553
	JCVLFLCLDS1	D1/2	10.2	JAANDERSON	904-350-3350	BDMORGAN	904-350-7374
	JCVLFLCL35E	1AES	10.3	JAANDERSON	904-350-3350	MELEHMAN	904-350-7823
JCVL-FORT CAROLINE	JCVLFLFCDS0	D100	11.0	WFOLEY	904-350-7384	SHPICKETT	904-350-3553
JCVL-INT'L AIRPORT	JCVLFLIARS0	RSC	12.0	WFOLEY	904-350-7384	WRMOBLEY	904-350-3387
JCVL-LAKE FOREST	JCVLFLLF76E	1AES	14.0	WFOLEY	904-350-7384	SADAVIS	904-350-2907
JCVL-NORMANDY	JCVLFLNODS0	D100	15.0	CUWILLIAMS	904-350-7391	BDMORGAN	904-350-7374
JCVL-OCEANWAY	JCVLFLOWDS0	D100	16.0	WFOLEY	904-350-7384	WRMOBLEY	904-350-3387
JCVL-RIVERSIDE	JCVLFLRV38E	1AES	17.0	JAANDERSON	904-350-3350	SADAVIS	904-350-2907
JCVL-SAN JOSE	JCVLFLSJ73E	D100	19.0	JAANDERSON	904-350-3350	DJCHOJN	904-350-2653
JCVL-SAN MARCO	JCVLFLSMDS0	D1/2	20.2	JAANDERSON	904-350-3350	BDMORGAN	904-350-7374

NORTH FLORIDA AREA
ALPHABETICAL INDEX

BUILDING	ENTITY	EQPT. TYPE	ENTITY CHART	SENIOR ENGINEER	SENIOR ENGINEER TELEPHONE	DESIGNER	DESIGNER TELEPHONE
JCVL-SAN MARCO	JCVLFLSM39E	1AES	20.1	JAANDERSON	904-350-3350	MELEHMAN	904-350-7823
JCVL-SOUTHPOINT	JCVLFLJTRSO	5ORM	13.0	JAANDERSON	904-350-3350	RJRAINES	904-350-3062
JCVL-WESCONNETT	JCVLFLWCDSO	5ES	22.0	BKACOSTA	904-350-2838	HBTOWER	904-350-4601
KEYSTONE HGTS	KYHGFLMARSO	5RSM	50.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
LAKE CITY	LKCYFLMADSO	D100	23.0	CUWILLIAMS	904-350-7391	WRMOBLEY	904-350-3387
LYNNHAVEN	LYHNFLOHDSO	D100	73.0	CUWILLIAMS	904-350-7391	SHPICKETT	904-350-3553
MAXVILLE	MXVLFLMARSO	5RSM	28.0	BKACOSTA	904-350-2838	HBTOWER	904-350-4601
MICANOPY	MCNPFLMARSO	5RSM	51.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
MIDDLEBURG	MDBGFLPMDSO	EWSD	24.0	BKACOSTA	904-350-2838	DWJOHNSON	904-350-2985
MILTON RAVINE	MLTNFLRADSO	DGTL	62.2	WCFEE	904-350-7392	HADLEY	904-350-2523
	MLTNFLRA62E	2BES	62.1	WCFEE	904-350-7392	CYHADLEY	904-350-2523
MNDR-AVENUES	MNDRFLAVDSO	D100	25.0	JAANDERSON	904-350-3350	SHPICKETT	904-350-3553
MNDR-LEMONWOOD	MNDRFLLWRSO	5RSM	27.0	JAANDERSON	904-350-3350	RJRAINES	904-350-3062
MNDR-LORETTO	MNDRFLLODSO	5ES	26.0	JAANDERSON	904-350-3350	RJRAINES	904-350-3062
MUNSON	MNSNFLMARSO	RSC	63.0	WCFEE	904-350-7392	DBMORGAN	904-350-7374
NEWBERRY	NWBYFLMARSO	5RSM	52.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
OLD TOWN	OLTWFLLNRSO	5RSM	53.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
ORPK-MAIN	ORPKFLMADSO	DGTL	29.2	BKACOSTA	904-350-2838	WWPREVATT	904-350-2953
	ORPKFLMA26E	1AES	29.1	BKACOSTA	904-350-2838	WWPREVATT	904-350-2953
ORPK-RIDGEWOOD	ORPKFLRWDSO	EWSD	30.2	BKACOSTA	904-350-2838	DWJOHNSON	904-350-2985
	ORPKFLRW27E	2BES	30.1	BKACOSTA	904-350-2838	CYHADLEY	904-350-2523
PACE PINE VILLA	PACEFLPVDSO	DGTL	64.2	WCFEE	904-350-7392	CHOJN	904-350-2653
	PACEFLPV99E	2BES	64.1	WCFEE	904-350-7392	DJCHOJN	904-350-2653
PALATKA	PLTKFLMADSO	5ES	31.0	CBSELFRIDGE	904-350-7394	HBTOWER	904-350-4601
PANAMA CITY BEACH	PCBHFLNTDSO	D100	74.0	CUWILLIAMS	904-350-7391	WRMOBLEY	904-350-3387
PANAMA CITY CALLAWAY	PNCYFLCADSO	DGTL	75.2	CUWILLIAMS	904-350-7391	HADLEY	904-350-2523
	PNCYFLCA87E	2BES	75.1	CUWILLIAMS	904-350-7391	DJCHOJN	904-350-2653
PANAMA CITY MAIN	PNCYFLMADSO	D1/2	76.0	CUWILLIAMS	904-350-7391	CYHADLEY	904-350-2523
PNSC-BELMONT	PNSCFLBL43E	1AES	65.0	WCFEE	904-350-7392	TPTATEM	904-350-7823
PNSC-FERRY PASS	PNSCFLFPDSO	DGTL	66.2	WCFEE	904-350-7392	KMFINN	904-350-3236
	PNSCFLFP47E	1AES	66.1	WCFEE	904-350-7392	SSDERR	904-350-4598
PNSC-HILLCREST	PNSCFLHCDSO	DGTL	67.2	WCFEE	904-350-7392	CHOJN	904-350-2653
	PNSCFLHC94E	2BES	67.1	WCFEE	904-350-7392	DJCHOJN	904-350-2653
PNSC-PERDIDO BAY	PNSCFLPBDSO	D100	68.0	WCFEE	904-350-7392	WRMOBLEY	904-350-3387
PNSC-WARRINGTON	PNSCFLWADSO	D1/2	69.0	WCFEE	904-350-7392	CYHADLEY	904-350-2523
POMONA PARK	PMPKFLMARSO	5RSM	32.0	CBSELFRIDGE	904-350-7394	HBTOWER	904-350-4601
PONTE VEDRA BCH	PNVDFLMADSO	5ES	33.0	BKACOSTA	904-350-2838	MKKLENZAK	904-350-7380
STAG-BEACH SIDE	STAGFLBSDSO	5ES	34.2	CBSELFRIDGE	904-350-7394	TOWER	904-350-3426
	STAGFLBSRSO	5RSM	34.1	CBSELFRIDGE	904-350-7394	HBTOWER	904-350-4601
STAG-MAIN	STAGFLMADSO	5ES	35.0	CBSELFRIDGE	904-350-7394	HBTOWER	904-350-4601
STAG-SHORES	STAGFLSHRSO	5RSM	36.0	CBSELFRIDGE	904-350-7394	HBTOWER	904-350-4601
SUNNY HILLS	SYHSFLCCRSO	RSC	77.0	CUWILLIAMS	904-350-7391	ENADJI	904-350-3397
TRENTON	TRENFLMARSO	5RSM	54.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379

NORTH FLORIDA AREA
ALPHABETICAL INDEX

BUILDING	ENTITY	EQPT. TYPE	ENTITY CHART	SENIOR ENGINEER	SENIOR ENGINEER TELEPHONE	DESIGNER	DESIGNER TELEPHONE
VERNON	VERNFLMARSO	RSC	78.0	CUWILLIAMS	904-350-7391	ENADJI	904-350-3397
WELAKA	WELKFLMARSO	5RSM	37.0	CBSELFRIDGE	904-350-7394	HBTOWER	904-350-4601
WWSP-HIGHLAND	WWSPFLHIOSO	5ES	55.2	VLFIGIEL	904-350-3784	MELEHMAN	904-350-7823
	WWSPFLHI59E	20ES	55.1	VLFIGIEL	904-350-3784	CYHADLEY	904-350-2523
WWSP-SPRING HILL	WWSPFLSHDSO	5ES	56.0	VLFIGIEL	904-350-3784	KMFINN	904-350-3236
YANKEETOWN	YNTWFLMARSO	5RSM	57.0	VLFIGIEL	904-350-3784	MELEHMAN	904-350-7823
YOUNGSTOWN-FOUNTAIN	YNFNFLMARSO	RSC	79.0	CUWILLIAMS	904-350-7391	SHPICKETT	904-350-3553
YULEE	YULEFLMARSO	RSC	38.0	WFOLEY	904-350-7384	WRMOBLEY	904-350-3387

SIGNIFICANT CHANGES SINCE LAST ISSUE:

NOTHING TO REPORT.

DIAL-WITH-DIAL REPLACEMENT	EXIST EQ TYPE	PROP EQ TYPE	SVC. DATE
DUNNELLON	2SPC	DGTL	11/18/95
GREEN COVE SPGS	2SPC	DGTL	05/08/94
GSVL-MAIN	1SPC	5ES	10/17/93
		D1/2	12/04/93
JCBH-MAIN	1SPC	DGTL	08/13/94
JCVL-ARLINGTON	1SPC	DGTL	03/20/94
JCVL-CLAY STREET MGO	1SPC	D100	06/27/92
JCVL-SAN MARCO	1SPC	D1/2	08/17/91
MILTON RAVINE	2SPC	DGTL	09/17/94
ORPK-MAIN	1SPC	DGTL	06/20/93
ORPK-RIDGEWOOD	2SPC	EWSD	09/05/93
PACE PINE VILLA	2SPC	DGTL	07/08/95
PANAMA CITY CALLAWAY	2SPC	DGTL	12/03/94
PNSC-FERRY PASS	1SPC	DGTL	08/28/93
PNSC-HILLCREST	2SPC	DGTL	11/04/95
STAG-BEACH SIDE	RDGT	5ES	01/29/95
WWSP-HIGHLAND	2SPC	5ES	10/19/91

EQ TYPE	PROCESSOR RETROFITS	SVC. DATE
D100	JCVL-FORT CAROLINE	08/07/92
D100	CANTONMENT	04/17/93

EQUIPMENT ADDITIONS SERVICING NEXT SI. THS

01/23/92

NORTH FLORIDA AREA

LOCATION	ENTITY	PROJECT	JOB DESC	LINES ADDED	FRAMES ADDED	SHIP DATE	COMPLETE DATE	SERVICE DATE
CHIPLEY	CHPLFLJADS0	C0168	CARDS	0	0	01/18/1992	01/31/1992	01/31/1992
CROCKSVILLE	BKVLFLJFDS0	P3B1893	ISDN	0	3	11/16/1991	02/09/1992	02/09/1992
WWSP-SPRING HILL	WWSPFLSHDS0	P3B1892	ISDN	0	3	11/16/1991	02/09/1992	02/09/1992
DUNNELLON	DNLNFLWM48E	P3B2326	TST TKS	0	0	12/28/1991	11/17/1991	02/29/1992
PALATKA	PLTKFLMADS0	P3A8455	GA	576	2	10/19/1991	03/01/1992	03/01/1992
PALATKA	PLTKFLMADS0	P3A8455	GA	1152	1	10/19/1991	03/01/1992	03/01/1992
JCBH-MAIN	JCBHFLMA24E	P3A5850	GA/GEN CHG	4096	8	09/21/1991	03/08/1992	03/08/1992
JCBH-ATLANTIC	JCBHFLABRS0	P3A5887	GA/GENCHG	1728	6	01/11/1992	05/17/1992	03/29/1992
JCBH-SAN PABLO	JCBHFLSPRS0	P3B2850	GENCH	0	0	01/11/1992	03/29/1991	03/29/1992
JCVL-BEACHWOOD	JCVLFLBWDS0	P3A0578	GA/GENCH	2304	14	01/11/1992	03/29/1992	03/29/1992
ORPK-MAIN	ORPKFLMA26E	P3A3042	GA	4096	3	01/04/1992	03/29/1992	03/29/1992
CHIPLEY	CHPLFLJADS0	P3B1127	GENCHG	0	0	01/03/1992	04/03/1992	04/03/1992
HAVANA	HAVNFLMADS0	P3A4193	CCS7	192	1	01/03/1992	04/03/1992	04/03/1992
JCVL-NORMANDY	JCVLFLNODS0	P3A8145	GA	6912	4	01/03/1992	04/03/1992	04/03/1992
LAKE CITY	LKCYFLMADS0	P3A8148	GA	3456	3	01/03/1992	04/03/1992	04/03/1992
LYNNHAVEN	LYHNFLOHDS0	P3B1121	GA	768	1	01/03/1992	04/03/1992	04/03/1992
GSVL-NORTHWEST	GSVLFLNW33E	P3A8382	TRKS	0	6	12/07/1991	04/05/1992	04/05/1992
NEWBERRY	NWBYFLMARS0	P3A8365	GA	576	0	01/25/1992	04/05/1992	04/05/1992
HOLLEY-NAVARRE	HLNVFLMADS1	P3A8143	GA	2688	1	01/03/1992	04/11/1992	04/11/1992
PNSC-WARRINGTON	PNSCFLWADS0	P3A8153	CCSAS/SMDI	0	1	01/10/1992	04/11/1992	04/11/1992
PNSC-WARRINGTON	PNSCFLWA01T	P3A8153	DTC	0	0	01/10/1992	04/11/1992	04/11/1992
JCVL-OCEANWAY	JCVLFLOWDS0	P3A8995	TRUNKS	0	0	01/10/1992	03/13/1992	04/17/1992
JCVL-OCEANWAY	JCVLFLOWDS0	P3A8995	TRUNKS	0	0	01/10/1992	04/17/1992	04/17/1992
PANAMA CITY MAIN	PNCYFLMADS0	P3A8154	GA	4752	5	01/03/1992	04/17/1992	04/17/1992
JCVL-ARLINGTON	JCVLFLAR72E	P3A5373	GENCHG	0	10	03/07/1992	04/18/1991	04/18/1992
JCVL-RIVERSIDE	JCVLFLRV38E	P3A6993	GEN CHG	0	0	03/07/1992	04/18/1992	04/18/1992
JCVL-SAN JOSE	JCVLFLSJ73E	P3A0592	GA	480	4	01/17/1992	04/24/1992	04/24/1992
WWSP-HIGHLAND	WWSPFLHIDS0	P3B0828	GA	1152	0	03/21/1992	04/26/1992	04/26/1992
JCBH-MAIN	JCBHFLMA24E	P3B2845	FEATURES	0	0	03/21/1992	05/03/1992	05/03/1992
JCVL-LAKE FOREST	JCVLFLLF76E	P3B2844	FEATURES	0	0	03/21/1992	05/03/1992	05/03/1992
STAG-MAIN	STAGFLMADS0	P3A8454	GA	6336	10	01/18/1992	05/03/1992	05/03/1992
MIDDLEBURG	MDBGFLPMDS0	P3A8146	GA	192	8	01/04/1992	05/09/1992	05/09/1992
MNDR-LORETTO	MNDRFLLODS0	P3A8524	GA	4032	5	02/22/1992	05/10/1992	05/10/1992
MAXVILLE	MXVLFLMARS0	P3A8141	GA	576	3	02/15/1992	05/10/1992	05/10/1992
BALDWIN	BLDWFLMARS0	BLDW-CND	TSTAR	0	0	01/04/1992		05/17/1992
JCVL-WESCONNETT	JCVLFLWCDS0	P3A5583	GA	2880	21	01/04/1992	05/17/1992	05/17/1992
PONTE VEDRA BCH	PNVDFLMADS0	P3B2873	TSTAR	0	0	04/27/1992	05/17/1992	05/17/1992
PNSC-PERDIDO BAY	PNSCFLPBDS0	P3B0924	CFDA/CW/SM	0	0	02/21/1992	05/24/1992	05/24/1992
GSVL-MAIN	GSVLFLMADS0	P3A7020	E911	0	1	01/24/1992	06/05/1992	06/05/1992
PANAMA CITY BEACH	PCBHFLNTDS0	P3B1122	TRUNKS	0	1	03/06/1992	06/05/1992	06/05/1992
VERNON	VERNFLMARS0	C0164	CARDS	0	0	05/23/1992	06/06/1992	06/06/1992
FERNANDINA BEACH	FRBHFLFPDS0	P3A5736	TRUNKS	0	1	02/21/1992	06/12/1992	06/12/1992

EQUIPMENT ADDITIONS SERVICING NEXT SIX MONTHS

01/23/92

NORTH FLORIDA AREA

LOCATION	ENTITY	PROJECT	JOB DESC	LINES ADDED	FRAMES ADDED	SHIP DATE	COMPLETE DATE	SERVICE DATE
GULF BREEZE	GLBRFLMCDS0	P3A8196	CCSAS/SMDI	0	1	03/13/1992	06/13/1992	06/13/1992
ARCHER	ARCHFLMARS0	P3A8354	GA	576	3	04/04/1992	06/14/1992	06/14/1992
BRONSON	BRSNFLMARS0	P3A8355	GA	576	2	04/04/1992	06/14/1992	06/14/1992
JCVL-CLAY STREET MGO	JCVLFLCLDS1	P3A8562	CCSAS	0	0	04/10/1992	06/19/1992	06/19/1992
JCVL-CLAY STREET MGO	JCVLFLCLOST	P3A8562		0	0	04/10/1992	06/19/1992	06/19/1992
CANTONMENT	CNTMFLLEDS1	P3A5294	TSR/SMDI	0	0	03/20/1992	06/20/1992	06/20/1992
JCVL-CLAY STREET MGO	JCVLFLCLDS0	P3A8619	GSA/ESSX	4608	0	10/04/1991	06/27/1992	06/27/1992
JCVL-CLAY STREET MGO	JCVLFLCLDS0	P3A8619	REPL	24320	35	10/04/1991	04/19/1992	06/27/1992

INITIAL CHANGE OF GENERIC PROGRAM TO--

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
8.2	JCVL-ARLINGTON	P3B1423	REPL	08/07/93	03/20/94	

INITIAL CHANGE OF GENERIC PROGRAM TO--
- BCS-31 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
46.2	GSVL-MAIN	P3B0593	GA	02/15/91	03/15/91	BCS-31
10.2	JCVL-CLAY STREET MGO	P3A5948	GENCHG	02/22/91	05/24/91	BCS-31
10.2	JCVL-CLAY STREET MGO	P3A5948	TSRII	02/22/91	05/24/91	BCS-31
20.2	JCVL-SAN MARCO	P3A5530	REPL	03/15/91	08/17/91	BCS-31
76.0	PANAMA CITY MAIN	P3A5833	TSR S/W	07/13/90	01/11/91	BCS-31
69.0	PNSC-WARRINGTON	P3A5835	TSR	01/18/91	04/21/91	BCS-31
70.0	CHIPLEY	P3A5851	TSR S/W	08/10/90	01/11/91	BCS-31
58.0	CANTONMENT	P3A5848	TSR	01/11/91	01/25/91	BCS-31
2.0	FERNANDINA BEACH	P3A7307	GENERIC	04/19/91	06/15/91	BCS-31
59.0	GULF BREEZE	P3A1678	TSR	01/11/91	01/25/91	BCS-31
72.0	HAVANA	P3A5852	TSR S/W	08/10/90	02/15/91	BCS-31
60.0	HOLLEY-NAVARRE	P3A5849	TSR	01/18/91	02/01/91	BCS-31
10.1	JCVL-CLAY STREET MGO	P3A6050	GA	01/04/91	08/19/91	BCS-31
11.0	JCVL-FORT CAROLINE	P3A5535	GA	03/08/91	06/28/91	BCS-31
15.0	JCVL-NORMANDY	P3A3383	GA + TSR I	03/08/91	06/21/91	BCS-31
16.0	JCVL-OCEANWAY	P3A3299	GA	03/08/91	05/17/91	BCS-31
19.0	JCVL-SAN JOSE	P3A6059	GEN CHG	07/12/91	09/06/91	BCS-31
73.0	LYNNHAVEN	P3A5853	TSR S/W	08/10/90	01/11/91	BCS-31
25.0	MNDR-AVENUES	P3A6058	GEN CHG	04/19/91	07/19/91	BCS-31
74.0	PANAMA CITY BEACH	P3A5854	TSR S/W	08/10/90	03/01/91	BCS-31
68.0	PNSC-PERDIDO BAY	P3A5850	TSR	01/25/91	02/08/91	BCS-31
3.0	FT.GEORGE	PBCS31DUM	GENERIC	05/03/91	08/10/91	BCS-31
71.0	GRACEVILLE	P3A7028	GENUPD	08/10/90	01/11/91	BCS-31
61.0	JAY	P3A6926	TSR	01/11/91	01/25/91	BCS-31
12.0	JCVL-INT'L AIRPORT	PBCS31DUM	GENERIC	05/03/91	08/10/91	BCS-31
63.0	MUNSON	P3A6927	TSR	01/11/91	01/25/91	BCS-31
77.0	SUNNY HILLS	P3A7025	GENUPD	08/10/90	01/11/91	BCS-31
78.0	VERNON	P3A7029	GENUPD	08/10/90	01/11/91	BCS-31
79.0	YOUNGSTOWN-FOUNTAIN	P3A7027	GENUPD	08/17/90	01/11/91	BCS-31
38.0	YULEE	PBCS31DUM	GENERIC	05/03/91	08/10/91	BCS-31
40.1	BROOKSVILLE	P3A9631	INITIAL ST	01/05/91	05/01/91	BCS-31
73.1	LYNNHAVEN	P3A9766	INITIAL ST	09/07/91	12/31/91	BCS-31
76.3	PANAMA CITY MAIN	P3B0321	GEN CHG	07/20/91	09/07/91	BCS-31
65.1	PNSC-BELMONT	P3B0322	GEN CHG	07/20/91	09/07/91	BCS-31

INITIAL CHANGE OF GENERIC PROGRAM TO--
- BCS-32 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
69.1	PNSC-WARRINGTON	P3A5511	DTC	05/17/91	08/23/91	BCS-32
3.0	FT.GEORGE	P3A0517	GA	01/22/93	04/02/93	BCS-32
12.0	JCVL-INT'L AIRPORT	C0115	CARDS	01/09/93	02/06/93	BCS-32
38.0	YULEE	P3A8594	GA	07/22/94	10/28/94	BCS-32
40.1	BROOKSVILLE	P3B2707	GEN CHG	05/23/92	08/09/92	BCS-32
73.1	LYNNHAVEN	P3B2705	GEN CHG	05/23/92	08/09/92	BCS-32
78.3	PANAMA CITY MAIN	P3B2704		05/23/92	08/09/92	BCS-32
65.1	PNSC-BELMONT	P3B2703	GEN CHG	05/23/92	08/09/92	BCS-32

INITIAL CHANGE OF GENERIC PROGRAM TO--
- BCS-33 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
46.2	GSVL-MAIN	P3A7020	E911	01/24/92	06/05/92	BCS-33
10.2	JCVL-CLAY STREET MGO	P3A8562	CCSAS	04/10/92	06/19/92	BCS-33
10.2	JCVL-CLAY STREET MGO	P3A8562		04/10/92	06/19/92	BCS-33
20.2	JCVL-SAN MARCO	P3B1139	GEN CHG	05/22/92	08/21/92	BCS-33
76.0	PANAMA CITY MAIN	P3A8154	GA	01/03/92	04/17/92	BCS-33
69.0	PNSC-WARRINGTON	P3A8153	CCSAS/SMDI	01/10/92	04/11/92	BCS-33
69.1	PNSC-WARRINGTON	P3A8153	DTC	01/10/92	04/11/92	BCS-33
70.0	CHIPLEY	P3B1127	GENCHG	01/03/92	04/03/92	BCS-33
58.0	CANTONMENT	P3A5294	TSR/SMDI	03/20/92	06/20/92	BCS-33
2.0	FERNANDINA BEACH	P3A5736	TRUNKS	02/21/92	06/12/92	BCS-33
59.0	GULF BREEZE	P3A8196	CCSAS/SMDI	03/13/92	06/13/92	BCS-33
72.0	HAVANA	P3A4193	CCS7	01/03/92	04/03/92	BCS-33
60.0	HOLLEY-NAVARRE	P3A8143	GA	01/03/92	04/11/92	BCS-33
10.1	JCVL-CLAY STREET MGO	P3A8619	REPL	10/04/91	06/27/92	BCS-33
11.0	JCVL-FORT CAROLINE	P3A8997	RETRO	05/01/92	08/07/92	BCS-33
15.0	JCVL-NORMANDY	P3A8145	GA	01/03/92	04/03/92	BCS-33
16.0	JCVL-OCEANWAY	P3A8995	TRUNKS	01/10/92	04/17/92	BCS-33
23.0	LAKE CITY	P3A8148	GA	01/03/92	04/03/92	BCS-33
73.0	LYNNHAVEN	P3B1121	GA	01/03/92	04/03/92	BCS-33
25.0	MNDR-AVENUES	P3B2076	GENCHG	05/29/92	08/28/92	BCS-33
74.0	PANAMA CITY BEACH	P3B1122	TRUNKS	03/06/92	06/05/92	BCS-33
68.0	PNSC-PERDIDO BAY	P3B0924	CFDA/CW/SM	02/21/92	05/24/92	BCS-33
20.3	JCVL-SAN MARCO	P3A5530	INITIAL TD	03/15/91	11/16/91	BCS-33
71.0	GRACEVILLE	C0139	CARDS	12/14/91	12/28/91	BCS-33
61.0	JAY	C0160	CARDS	07/24/93	08/07/93	BCS-33
63.0	MUNSON	P3B0862	GA	05/26/93	07/17/93	BCS-33
77.0	SUNNY HILLS	C0140	CARDS	09/19/92	10/03/92	BCS-33
78.0	VERNON	C0164	CARDS	05/23/92	06/06/92	BCS-33
79.0	YOUNGSTOWN-FOUNTAIN	P3A4293	GA	05/07/93	06/25/93	BCS-33

INITIAL CHANGE OF GENERIC PROGRAM TO--
- BCS-34 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
46.2	GSVL-MAIN	P3B2115	FEATURE	07/31/92	10/23/92	BCS-34
76.0	PANAMA CITY MAIN	P3A4295	GA	09/24/93	01/14/94	BCS-34
69.0	PNSC-WARRINGTON	P3B2550	CIC	08/14/92	10/17/92	BCS-34
70.0	CHIPLEY	P3B1124	GA	10/08/93	01/14/94	BCS-34
58.0	CANTONMENT	P3B2314	RETRO	01/16/93	04/17/93	BCS-34
2.0	FERNANDINA BEACH	P3B3109	FEATURE	08/06/93	10/15/93	BCS-34
72.0	HAVANA	P3B1113	GA	12/10/93	03/18/94	BCS-34
11.0	JCVL-FORT CAROLINE	P3B3107	FEATURE	08/06/93	10/15/93	BCS-34
15.0	JCVL-NORMANDY	P3B1120	GA	10/08/93	01/14/94	BCS-34
16.0	JCVL-OCEANWAY	P3B3108	FEATURE	08/06/93	10/15/93	BCS-34
23.0	LAKE CITY	P3B1061	GA	10/08/93	01/14/94	BCS-34
73.0	LYNNHAVEN	P3B1114	GA	10/08/93	01/14/94	BCS-34
74.0	PANAMA CITY BEACH	P3A8152	GA	10/09/92	01/22/93	BCS-34
71.0	GRACEVILLE	CGCVLCRD1	CARDS	12/10/94	12/24/94	BCS-34
77.0	SUNNY HILLS	P3B1118	GA	02/11/94	04/01/94	BCS-34
78.0	VERNON	CVERNCRD1	GA	11/04/94	12/24/94	BCS-34
79.0	YOUNGSTOWN-FOUNTAIN	CNFNGTH1	CARDS	07/09/94	07/23/94	BCS-34

INITIAL CHANGE OF GENERIC PROGRAM TO--
- BCS-35 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
20.2	JCVL-SAN MARCO	P3B1007	GA	03/22/96	07/12/96	BCS-35
76.0	PANAMA CITY MAIN	PNCYGTH7	GA	03/01/95	06/15/95	BCS-35
69.0	PNSC-WARRINGTON	P3B0856	GA	02/05/93	05/08/93	BCS-35
69.1	PNSC-WARRINGTON	P94WAR	DTC	01/14/94	05/28/94	BCS-35
70.0	CHIPLEY	PGTH3	GA	03/01/95	06/15/95	BCS-35
58.0	CANTONMENT	CNTM	GA	01/21/94	05/14/94	BCS-35
59.0	GULF BREEZE	PGLBR92	GA	01/21/94	05/14/94	BCS-35
72.0	HAVANA	PGTH2	GA	06/01/95	09/15/95	BCS-35
60.0	HOLLEY-NAVARRE	P3B0883	GA	01/14/94	05/07/94	BCS-35
10.1	JCVL-CLAY STREET MGO	P3A5374	GA	11/05/93	02/25/94	BCS-35
15.0	JCVL-NORMANDY	PNO GTH2	GA	03/15/95	06/15/95	BCS-35
23.0	LAKE CITY	PLKCYGTH2	GA	03/01/95	06/15/95	BCS-35
73.0	LYNNHAVEN	PGTH3	GA	03/01/95	06/15/95	BCS-35
25.0	MNDR-AVENUES	P3B1009	GA	01/08/93	04/16/93	BCS-35
74.0	PANAMA CITY BEACH	GWTH2	GA	03/01/94	07/15/94	BCS-35
68.0	PNSC-PERDIDO BAY	PXPB-GA	GA	02/26/94	06/11/94	BCS-35
20.3	JCVL-SAN MARCO	P3B1007	DTC	06/11/93	09/17/93	BCS-35
71.0	GRACEVILLE	CGCVLCRD2	CARDS	12/09/95	12/23/95	BCS-35
77.0	SUNNY HILLS	CYHSGTH2	CARDS	03/15/96	04/01/96	BCS-35
78.0	VERNON	CVERNCRD2	CARDS	12/09/95	12/23/95	BCS-35
79.0	YOUNGSTOWN-FOUNTAIN	CNFNGTH2	CARDS	07/08/95	07/22/95	BCS-35

INITIAL CHANGE OF GENERIC PROGRAM TO--
- BCS-36 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
62.2	MILTON RAVINE	PLNMLT	REPL	04/15/94	09/17/94	BCS-36
64.2	PACE PINE VILLA	PV REPL	REPL	02/04/95	07/08/95	BCS-36
46.2	GSVL-MAIN	P3B2826	FEATURE	08/06/93	10/15/93	BCS-36
69.0	PNSC-WARRINGTON	P94WAR	GA	01/14/94	05/28/94	BCS-36
74.0	PANAMA CITY BEACH	GWTH3	GA	10/01/95	01/20/96	BCS-36
61.0	JAY	PJAYPNG	GA	12/02/94	01/21/95	BCS-36

INITIAL CHANGE OF GENERIC PROGRAM TO--
- BCS-37 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
11.0	JCVL-FORT CAROLINE	P20042	GA	01/07/94	04/15/94	BCS-37

INITIAL CHANGE OF GENERIC PROGRAM TO--
- BCS-38 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
46.2	GSVL-MAIN	P3B1233	GA	08/16/97	12/06/97	BCS-38
20.2	JCVL-SAN MARCO	PSMGR2	GA	03/20/98	07/10/98	BCS-38
69.0	PNSC-WARRINGTON	P95WAR	GA	01/13/95	05/27/95	BCS-38
69.1	PNSC-WARRINGTON	P95WAR	DTC	01/13/95	05/27/95	BCS-38
58.0	CANTONMENT	PCNTMP	GA	03/08/96	06/15/96	BCS-38
2.0	FERNANDINA BEACH	P3A8528	GA	09/09/94	12/02/94	BCS-38
60.0	HOLLEY-NAVARRE	PHLNV2	GA	03/08/96	06/15/96	BCS-38
10.1	JCVL-CLAY STREET MGO	PCLGR1		11/03/95	02/23/96	BCS-38
25.0	MNOR-AVENUES	PAVGR2	GA	01/06/95	04/14/95	BCS-38
66.0	PNSC-PERDIDO BAY	PPB2	GA	03/30/96	06/28/96	BCS-38
20.3	JCVL-SAN MARCO	PSMGR2	DTC	06/09/95	09/15/95	BCS-38

INITIAL CHANGE OF GENERIC PROGRAM TO--
- BCS-39 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
11.0	JCVL-FORT CAROLINE	P3A8523	GA	06/09/95	09/15/95	BCS-39

INITIAL CHANGE OF GENERIC PROGRAM TO--
- BCS-40 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
25.0	MNDR-AVENUES	PAVGR3	GA	01/03/97	04/11/97	BCS-40

INITIAL CHANGE OF GENERIC PROGRAM TO--
- BCS-41 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
2.0	FERNANDINA BEACH	P3A8530	GA	03/22/96	06/14/96	BCS-41

INITIAL CHANGE OF GENERIC PROGRAM TO--
- 1AE10 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
46.1	GSVL-MAIN	P13324	GENCH	05/21/88	10/09/88	1AE10
6.1	JCBH-MAIN	P3A0573	GA+GENCG	02/06/88	06/26/88	1AE10
8.1	JCVL-ARLINGTON	P3A1638	GA/GEN	04/15/89	07/09/89	1AE10
10.3	JCVL-CLAY STREET MGO	P12814	RETRO	03/05/88	07/10/88	1AE10
17.0	JCVL-RIVERSIDE	P13258	GEN CHG	05/21/88	09/24/88	1AE10
29.1	ORPK-MAIN	P13224	GEN	06/11/88	11/20/88	1AE10
65.0	PNSC-BELMONT	P13307	APS	02/27/88	07/31/88	1AE10
66.1	PNSC-FERRY PASS	P13044	GA	03/26/88	07/24/88	1AE10

INITIAL CHANGE OF GENERIC PROGRAM TO--
- 1AE11 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
46.1	GSVL-MAIN	P3A2991	TCHSTAR	01/21/91	05/19/91	1AE11
6.1	JCBH-MAIN	P3A5850	GA/GEN CHG	09/21/91	03/08/92	1AE11
8.1	JCVL-ARLINGTON	P3A5373	GENCHG	03/07/92	04/18/92	1AE11
14.0	JCVL-LAKE FOREST	P3A8998	ICLID	07/20/91	11/03/91	1AE11
17.0	JCVL-RIVERSIDE	P3A6993	GEN CHG	03/07/92	04/18/92	1AE11
29.1	ORPK-MAIN	P3A5555	GEN/CCSAS	07/06/91	11/17/91	1AE11
65.0	PNSC-BELMONT	P3A4257	1AE11	01/05/91	04/21/91	1AE11
66.1	PNSC-FERRY PASS	P13305	1AE11	01/05/91	04/21/91	1AE11

INITIAL CHANGE OF GENERIC PROGRAM TO--
- 11.0 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
4.2	GREEN COVE SPGS	P3A8190	REPL	12/27/93	05/08/94	11.0

INITIAL CHANGE OF GENERIC PROGRAM TO--
- 5E10 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
46.5	GSVL-MAIN	DS1GA	GA	03/29/97	06/14/97	5E10

INITIAL CHANGE OF GENERIC PROGRAM TO--
- 5E5.1 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
40.0	BROOKSVILLE	P3A6973	GEN CHG	04/14/90	10/21/90	5E5.1
46.0	GSVL-NORTHWEST	P3A6814	GEN CHG	07/21/90	11/04/90	5E5.1
9.0	JCVL-BEACHWOOD	P3A2847	GEN+TCHS I	02/24/90	07/01/90	5E5.1
22.0	JCVL-WESCONNETT	P3A2862	GENCHG+TSR	04/14/90	08/26/90	5E5.1
26.0	MNDR-LORETTO	P3A3320	GEN CHG	05/12/90	09/09/90	5E5.1
31.0	PALATKA	P3A6897	GEN/TSTR	07/28/90	11/11/90	5E5.1
33.0	PONTE VEDRA BCH	P3A2996	GA/GENCHG	01/06/90	05/20/90	5E5.1
35.0	STAG-MAIN	P3A4292	GA/GEN	04/21/90	07/01/90	5E5.1
56.0	WWSP-SPRING HILL	P3A6916	GEN CHG	06/30/90	11/04/90	5E5.1
13.0	JCVL-SOUTHPOINT	P3A3322	GEN CHG	05/12/90	09/09/90	5E5.1
39.0	ARCHER	P3A6809	GEN CHG	07/21/90	11/04/90	5E5.1
1.0	BALDWIN	P3A2853	GEN CHG+TC	04/14/90	08/26/90	5E5.1
41.0	BRONSON	P3A6810	GEN CHG	07/21/90	11/04/90	5E5.1
42.0	CEDAR KEY	P3A6811	GEN CHG	07/21/90	11/04/90	5E5.1
43.0	CHIEFLAND	P3A6812	GEN CHG	07/21/90	11/04/90	5E5.1
44.0	CROSS CITY	P3A6813	GEN CHG	07/21/90	11/04/90	5E5.1
49.0	HAWTHORNE	P3A6815	GEN CHG	07/21/90	11/04/90	5E5.1
5.0	JCBH-ATLANTIC	P3A2848	GENCH	02/24/90	07/01/90	5E5.1
7.0	JCBH-SAN PABLO	P3A2850	GEN-TOUCHS	02/24/90	07/01/90	5E5.1
50.0	KEYSTONE HGTS	P3A6816	GEN CHG	07/21/90	11/04/90	5E5.1
51.0	MICANOPY	P3A6817	GEN CHG	07/21/90	11/04/90	5E5.1
27.0	MNDR-LEMONWOOD	P3A3397	GEN CHG	05/19/90	09/09/90	5E5.1
28.0	MAXVILLE	P3A2855	GENCHG+TCH	04/14/90	08/26/90	5E5.1
52.0	NEWBERRY	P3A6818	GEN CHG	07/21/90	11/04/90	5E5.1
53.0	OLD TOWN	P3A6819	GEN CHG	07/21/90	11/04/90	5E5.1
32.0	POMONA PARK	P3A6898	GEN/TSTR	07/28/90	11/11/90	5E5.1
34.1	STAG-BEACH SIDE	P3A2998	GEN/TSTR	04/21/90	07/01/90	5E5.1
36.0	STAG-SHORES	P3A0763	GA/GEN	04/21/90	07/01/90	5E5.1
54.0	TRENTON	P3A6820	GEN CHG	07/11/90	11/04/90	5E5.1
37.0	WELAKA	P3A6899	GEN/TSTR	07/28/90	11/11/90	5E5.1
57.0	YANKEETOWN	P3A5802	GEN CHG	04/14/90	08/19/90	5E5.1

INITIAL CHANGE OF GENERIC PROGRAM TO--
- 5E6.1 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
45.2	DUNNELLON	P3B2629	REPL	01/07/95	11/18/95	5E6.1
40.0	BROOKSVILLE	P3A6972	GEN CHG	04/27/91	09/01/91	5E6.1
48.0	GSVL-NORTHWEST	P3A6830	GEN CHG	01/19/91	06/02/91	5E6.1
9.0	JCVL-BEACHWOOD	P3A6111	GENCH + LA	01/12/91	07/07/91	5E6.1
22.0	JCVL-WESCONNETT	P3A6104	GEN + LASS	01/12/91	06/30/91	5E6.1
26.0	MNDR-LORETTO	P3A6074	GEN CHG	11/12/90	08/18/91	5E6.1
31.0	PALATKA	P3A6903	GEN/TSTR	03/02/91	08/11/91	5E6.1
33.0	PONTE VEDRA BCH	P3A4291	GEN CHG	01/12/91	05/19/91	5E6.1
35.0	STAG-MAIN	P3A6906	GA GEN/TST	01/19/91	05/26/91	5E6.1
56.0	WWSP-SPRING HILL	P3A6915	GEN CHG	04/27/91	09/01/91	5E6.1
13.0	JCVL-SOUTHPOINT	P3A5944	GEN CHG	11/12/90	08/18/91	5E6.1
39.0	ARCHER	P3A6825	GEN CHG	01/19/91	06/02/91	5E6.1
1.0	BALDWIN	P3A3381	GEN&LSII	01/12/91	06/30/91	5E6.1
41.0	BRONSON	P3A6826	GEN CHG	01/19/91	06/02/91	5E6.1
42.0	CEDAR KEY	P3A6827	GEN CHG	01/19/90	06/02/91	5E6.1
43.0	CHIEFLAND	P3A6828	GEN CHG	01/19/91	06/02/91	5E6.1
44.0	CROSS CITY	P3A6829	GEN CHG	01/19/91	06/02/91	5E6.1
49.0	HAWTHORNE	P3A6831	GEN CHG	01/19/91	06/02/91	5E6.1
5.0	JCBH-ATLANTIC	P3A6109	GENCH/LASS	01/12/91	07/07/91	5E6.1
7.0	JCBH-SAN PABLO	P3A3716	GENCH/LASS	01/12/91	07/07/91	5E6.1
50.0	KEYSTONE HGTS	P3A6832	GEN CHG	01/19/91	06/02/91	5E6.1
51.0	MICANOPY	P3A6833	GEN CHG	01/19/91	06/02/91	5E6.1
27.0	MNDR-LEMONWOOD	P3A6075	GEN CHG	11/12/90	06/23/91	5E6.1
27.0	MNDR-LEMONWOOD	PLWGR	GA	08/02/97	09/21/97	5E6.1
28.0	MAXVILLE	P3A6105	GENCH+LASS	01/12/91	06/30/91	5E6.1
52.0	NEWBERRY	P3A6834	GEN CHG	01/19/91	06/02/91	5E6.1
53.0	OLD TOWN	P3A6835	GEN CHG	01/19/91	06/02/91	5E6.1
32.0	POMONA PARK	P3A6904	GEN/TSTR	03/02/91	07/07/91	5E6.1
34.1	STAG-BEACH SIDE	P3A6907	GA/GEN	01/19/91	05/26/91	5E6.1
36.0	STAG-SHORES	P3A6908	GA/GEN	01/19/91	05/26/91	5E6.1
54.0	TRENTON	P3A6836	GEN CHG	01/19/91	06/02/91	5E6.1
37.0	WELAKA	P3A5538	GEN CHG	03/02/91	07/07/91	5E6.1
57.0	YANKEETOWN	P3A6971	GEN CHG	04/27/91	09/01/91	5E6.1

INITIAL CHANGE OF GENERIC PROGRAM TO--
- 5E7.1 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
9.0	JCVL-BEACHWOOD	P3A0578	GA/GENCH	01/11/92	03/29/92	5E7.1
5.0	JCBH-ATLANTIC	P3A5887	GA/GENCHG	01/11/92	03/29/92	5E7.1
7.0	JCBH-SAN PABLO	P3B2850	GENCH	01/11/92	03/29/92	5E7.1

INITIAL CHANGE OF GENERIC PROGRAM TO--
- 5E8 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
46.5	GSVL-MAIN	P3A7018	REPL	09/26/92	10/17/93	5E8

INITIAL CHANGE OF GENERIC PROGRAM TO--
- 5E8.1 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
6.2	JCBH-MAIN	P3B2714	REPL	01/08/94	08/13/94	5E8.1
26.0	MNDR-LORETTO	P3B1190	GA	01/22/94	03/20/94	5E8.1
13.0	JCVL-SOUTHPOINT	P3B0999	GA	05/21/94	07/10/94	5E8.1
27.0	MNDR-LEMONWOOD	P3A5900	GA	10/14/95	12/03/95	5E8.1

INITIAL CHANGE OF GENERIC PROGRAM TO--
- 5E9 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
46.5	GSVL-MAIN	P3A7021	GA	04/29/95	06/10/95	5E9

INITIAL CHANGE OF GENERIC PROGRAM TO--
- 9.0 -

CHART NO.	BUILDING	PROJECT	JOB DESC	SHIP DATE	SERVICE DATE	GENERIC PROGRAM
29.2	ORPK-MAIN	P3B1421	REPL	01/18/93	06/20/93	9.0

SUMMARY OF
NXX CODES IN NORTH FLORIDA
AS OF 01/23/92

ENTITY CHART	BUILDING	ENTITY	NPA	NXX 1	2	3	4	5	6	7	8	9	10	11	12	13
1.0	BALDWIN	BLDWFLMARSO	904	266												
2.0	FERNANDINA BEACH	FRBHFLFPDSO	904	261	277											
3.0	FT.GEORGE	FTGRFLMARSO	904	251												
4.1	GREEN COVE SPGS	GCSPFLCN28E	904	284	529											
4.2	GREEN COVE SPGS	GCSPFLCNDSO	904	284F	529F											
5.0	JCBH-ATLANTIC	JCBHFLABRSO	904	221												
6.1	JCBH-MAIN	JCBHFLMA24E	904	241	246	247	249	270								
6.2	JCBH-MAIN	JCBHFLMADSO	904	241F	246F	247F	249F	270F								
7.0	JCBH-SAN PABLO	JCBHFLSPRSO	904	NXXF	223											
8.1	JCVL-ARLINGTON	JCVLFLAR72E	904	720	721	723	724	725	727							
8.2	JCVL-ARLINGTON	JCVLFLARDSO	904	720F	721F	723F	724F	725F	727F							
9.0	JCVL-BEACHWOOD	JCVLFLBWDSO	904	NXXF	459X	565	641	642	645	646	928					
10.1	JCVL-CLAY STREET MGO	JCVLFLCLDSO	904	232F	340F	350F	353	354F	355	356	358F	359	366	549	630F	632F
10.2	JCVL-CLAY STREET MGO	JCVLFLCLDS1	904	361												
10.3	JCVL-CLAY STREET MGO	JCVLFLCL35E	904	340S	350	354	358	630	632	633S	634	790X	791S			
11.0	JCVL-FORT CAROLINE	JCVLFLFCDSO	904	743	744	745										
12.0	JCVL-INT'L AIRPORT	JCVLFLIARSO	904	741												
13.0	JCVL-SOUTHPOINT	JCVLFLJTRSO	904	279	281	296										
14.0	JCVL-LAKE FOREST	JCVLFLLF76E	904	764	765	766	768	924								
15.0	JCVL-NORMANDY	JCVLFLNODSO	904	693	695	781	783	786								
16.0	JCVL-OCEANWAY	JCVLFLOWDSO	904	696	751	757										
17.0	JCVL-RIVERSIDE	JCVLFLRV38E	904	381	384	387	388	389								
19.0	JCVL-SAN JOSE	JCVLFLSJ73E	904	367X	443	448	636	730	731	733	737	739				
20.2	JCVL-SAN MARCO	JCVLFLSMDSO	904	346	348	390	391	393	396	398	399	499S	631S	635S	655S	699S
22.0	JCVL-WESCONNETT	JCVLFLWCDSO	904	NXXF	573	771	772	777	778	779						
24.0	MIDDLEBURG	MDBGFLPMDSO	904	NXX	282	291										
25.0	MNDR-AVENUES	MNDRFLAVDSO	904	363	464											
26.0	MNDR-LORETTO	MNDRFLLODSO	904	260	262	268	292									
27.0	MNDR-LEMONWOOD	MNDRFLLWRSO	904	287												
28.0	MAXVILLE	MXVLFLMARSO	904	289												
29.1	ORPK-MAIN	ORPKFLMA26E	904	264	269	278										
29.2	ORPK-MAIN	ORPKFLMADSO	904	264F	269F	278F										
30.1	ORPK-RIDGEWOOD	ORPKFLRW27E	904	272	276											
30.2	ORPK-RIDGEWOOD	ORPKFLRWDSO	904	272F	276F											
33.0	PONTE VEDRA BCH	PNVDFLMADSO	904	273	285											
34.1	STAG-BEACH SIDE	STAGFLBSRSO	904	461	471											
34.2	STAG-BEACH SIDE	STAGFLBSDSO	904	461F	471F											
35.0	STAG-MAIN	STAGFLMADSO	904	823	824	825	826	829								
36.0	STAG-SHORES	STAGFLSHRSO	904	794	797											
38.0	YULEE	YULEFLMARSO	904	225												
23.0	LAKE CITY	LKCYFLMADSO	904	NXXF	752	755	758									

S = SPECIAL CODE F = FUTURE CODE

MARY OF
NXX CODES IN NORTH FLORIDA
AS OF 01/23/92

ENTITY CHART	BUILDING	ENTITY	NPA	NXX 1	2	3	4	5	6	7	8	9	10	11	12	13
31.0	PALATKA	PLTKFLMADS0	904	325	328	329										
32.0	POMONA PARK	PMPKFLMARS0	904	649												
37.0	WELAKA	WELKFLMARS0	904	467												
39.0	ARCHER	ARCHFLMARS0	904	495												
40.0	BROOKSVILLE	BKVLFLJFDS0	904	544	754	796	799									
41.0	BRONSON	BRSNFLMARS0	904	486												
42.0	CEDAR KEY	CDKYFLMARS0	904	543												
43.0	CHIEFLAND	CFLDFLMARS0	904	493												
44.0	CROSS CITY	CSCYFLBARS0	904	498												
45.1	DUNNELLON	DNLNFLWM48E	904	465	489											
45.2	DUNNELLON	DNLNFLWMDS0	904	465F	489F											
46.1	GSVL-MAIN	GSVLFLMA37E	904	338	371	372	373	374	375	376	377	378	395	491X		
46.2	GSVL-MAIN	GSVLFLMADS0	904	334	335	336	339	370X	392	538X						
46.5	GSVL-MAIN	GSVLFLMADS1	904	335	336	338	371	372	373	374	375	376	377	378	395	491X
48.0	GSVL-NORTHWEST	GSVLFLNW33E	904	331	332	333	665X									
49.0	HAWTHORNE	HWTHFLMARS0	904	481												
50.0	KEYSTONE HGTS	KYHGFLMARS0	904	473												
51.0	MICANOPY	MCNPFLMARS0	904	466												
52.0	NEWBERRY	NWBYFLMARS0	904	472												
53.0	OLD TOWN	OLTWFLLNRS0	904	542												
54.0	TRENTON	TRENFLMARS0	904	463												
55.2	WWSP-HIGHLAND	WWSPFLHIDS0	904	596	597											
56.0	WWSP-SPRING HILL	WWSPFLSHDS0	904	666	667F	683	686	688								
57.0	YANKEETOWN	YNTWFLMARS0	904	447												
58.0	CANTONMENT	CNTMFLLEDS1	205	931												
			904		937	968										
59.0	GULF BREEZE	GLBRFLMCDS0	904	932	934											
60.0	HOLLEY-NAVARRE	HLNVFLMADS1	904	939												
61.0	JAY	JAY-FLMARS0	904	675												
62.1	MILTON RAVINE	MLTNFLRA62E	904	623	626											
62.2	MILTON RAVINE	MLTNFLRADS0	904	XXX	623F	626F										
63.0	MUNSON	MNSNFLMARS0	904	957												
64.1	PACE PINE VILLA	PACEFLPV99E	904	994	995F											
64.2	PACE PINE VILLA	PACEFLPVDS0	904	994F	995F											
65.0	PNSC-BELMONT	PNSCFLBL43E	904	430X	432	433	434	435	436	438	444	469	572X	887X		
66.1	PNSC-FERRY PASS	PNSCFLFP47E	904	449X	474	476	477	478	479	484	494	839S	857			
66.2	PNSC-FERRY PASS	PNSCFLFPDS0	904	NNXF	449F	474F	476F	477F	478F	479F	484F	494F	839F			
67.1	PNSC-HILLCREST	PNSCFLHC94E	904	944												
67.2	PNSC-HILLCREST	PNSCFLHCDS0	904	944F	945F											
68.0	PNSC-PERDIDO BAY	PNSCFLPBDS0	904	492												
69.0	PNSC-WARRINGTON	PNSCFLWADS0	904	452S	453	455	456	457	458	671S						

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SUMMARY OF NXX CODES IN NORTH FLORIDA AS OF 01/23/92

ENTITY CHART	BUILDING	ENTITY	NPA	NXX 1	2	3	4	5	6	7	8	9	10	11	12	13
70.0	CHIPLEY	CHPLFLJADSO	904	638	849S											
71.0	GRACEVILLE	GCVLFLMARSO	904	263												
72.0	HAVANA	HAVNFLMADSO	904	539												
73.0	LYNNHAVEN	LYNNFLOHDSO	904	265	271											
74.0	PANAMA CITY BEACH	PCBHFLNTDSO	904	230	233	234	235									
75.1	PANAMA CITY CALLAWAY	PNCYFLCA87E	904	871	874											
75.2	PANAMA CITY CALLAWAY	PNCYFLCADSO	904	871F	874F											
76.0	PANAMA CITY MAIN	PNCYFLMADSO	904	522X	747	763	769	770X	784	785	832X	866X	872			
77.0	SUNNY HILLS	SYHSFLCCRSO	904	773												
78.0	VERNON	VERNFLMARSO	904	535												
79.0	YOUNGSTOWN-FOUNTAIN	YNFNFLMARSO	904	722												

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DCT REQUIREMENTS

AS OF 01/23/92

ENTITY	EQ TYPE	PROJECT	SERVICE	TOTAL DCT SYS
GSVLFLMA37E	1AES	P3A7182	01/27/1991	200
	1AES	P3A2991	05/19/1991	200
	1AES	P3B2874	09/13/1992	200
JCBHFLMA24E	1AES	1991ADJ1	02/26/1991	140
	1AES	P3A9896	08/18/1991	140
	1AES	P3A5850	03/08/1992	140
	1AES	P3B2845	05/03/1992	140
JCVLFLAR72E	1AES	1991ADJ1	02/25/1991	120
	1AES	P3A9357	06/16/1991	160
	1AES	P3A5373	04/18/1992	160
JCVLFLLF76E	1AES	1991ADJ1	09/15/1991	180
	1AES	P3A8998	11/03/1991	180
	1AES	P3B2844	05/03/1992	180
JCVLFLRV38E	1AES	1991ADJ1	02/26/1991	140
	1AES	P3A9898	04/16/1991	140
	1AES	P3A6993	04/18/1992	140
	1AES	PRVSD GR	06/05/1994	180
ORPKFLMA26E	1AES	1991ADJ1	01/29/1991	20
	1AES	P3A8206	04/28/1991	20
	1AES	P3A5555	11/17/1991	100
	1AES	P3A3042	03/29/1992	120
PNSCFLBL43E	1AES	P3A1692	02/17/1991	180
	1AES	P3A1692	02/17/1991	180
	1AES	P3A4257	04/21/1991	200
	1AES	P3A4257	04/21/1991	200
	1AES	P3B1935	09/13/1992	200
	1AES	P3A8140	11/22/1992	220
PNSCFLFP47E	1AES	P3A5634	02/17/1991	180
	1AES	P3A5634	02/17/1991	180
	1AES	P13305	04/21/1991	180
	1AES	P13305	04/21/1991	180
	1AES	1991ADJ1	10/19/1991	180
	1AES	P3B1940	09/13/1992	180

DTC REQUIREMENTS

AS OF 01/23/92

ENTITY	EQ TYPE	PROJECT	SERVICE	TOTAL DTC SYS
GSVLFLMADSO	D1/2	P3A5655	01/18/1991	550
	D1/2	P3A5655	01/18/1991	550
	D1/2	P3B0593	03/15/1991	550
	D1/2	P3A2990	04/26/1991	570
	D1/2	P3B0408	05/04/1991	570
	D1/2	P3B0387	07/26/1991	570
	D1/2	1991ADJ1	10/05/1991	570
	D1/2	P3B2279	10/25/1991	570
	D1/2	P3A7020	06/05/1992	570
	D1/2	P3B2115	10/23/1992	590
	D1/2	P3B2826	10/15/1993	590
	D1/2	1993ADJ1	10/16/1993	590
GSVLFLMA01T	D1/2	P3A2990	05/18/1991	570
	D1/2	P3A7020	06/27/1992	570
	D1/2	P3A7018	12/04/1993	810
JCVLFLCLDS1	D1/2	P3A5948	05/24/1991	800
	D1/2	1991ADJ1	06/17/1991	800
	D1/2	1991ADJ2	09/15/1991	800
	D1/2	P3A8562	06/19/1992	800
JCVLFLCL05T	D1/2	P3A5948	05/24/1991	800
	D1/2	P3A8562	06/19/1992	800
JCVLFLSMDSO	D1/2	P3A5530	08/17/1991	800
	D1/2	P3B1139	08/21/1992	800
PNCYFLMADSO	D1/2	P3A5633	01/11/1991	270
	D1/2	P3A5633	01/11/1991	270
	D1/2	1991ADJ1	02/27/1991	270
	D1/2	P3A8154	04/17/1992	310
	D1/2	P3A4295	01/14/1994	330
PNCYFLMA04T	D1/2	P3A5633	01/11/1991	270
	D1/2	P3A5633	01/11/1991	270
	D1/2	P3A8154	04/17/1992	310
	D1/2	P3A4295	01/14/1994	330
PNSCFLWADSO	D1/2	P3A5635	04/21/1991	370
	D1/2	P3A5635	04/21/1991	370
	D1/2	P3A5635	04/21/1991	370
	D1/2	P3A5511	08/23/1991	390

DTC REQUIREMENTS

AS OF 01/23/92

ENTITY	EQ TYPE	PROJECT	SERVICE	TOTAL DTC SYS
PNSCFLWADS0	D1/2	1991ADJ1	10/19/1991	390
	D1/2	P3A8153	04/11/1992	410
	D1/2	P3B2550	10/17/1992	410
	D1/2	P3B0856	05/08/1993	430
	D1/2	P94WAR	05/28/1994	450
CHPLF[illegible]ADS0	D100	P3A5651	01/11/1991	40
	D100	P3A5651	01/11/1991	40
	D100	1991ADJ1	02/26/1991	40
	D100	C0168	01/31/1992	40
	D100	P3B1127	04/03/1992	40
	D100	P3B1124	01/14/1994	40
CNTMFLLEDS1	D100	P3A5648	01/25/1991	60
	D100	P3A5648	01/25/1991	60
	D100	P3A6925	05/24/1991	60
	D100	C0162	08/03/1991	60
	D100	1991ADJ1	10/19/1991	60
	D100	P3A5294	06/20/1992	80
	D100	P3B2314	04/17/1993	80
	D100	CNTM	05/14/1994	80
FRBHFLFPDS0	D100	P3A7307	06/15/1991	40
	D100	P3A5736	06/12/1992	60
	D100	P3B3109	10/15/1993	60
	D100	P3A8528	12/02/1994	60
GLBRFLMCDS0	D100	P3A1678	01/25/1991	60
	D100	P3A1678	01/25/1991	60
	D100	P3A6941	06/15/1991	60
	D100	1991ADJ1	09/15/1991	60
	D100	P3A8196	06/13/1992	60
	D100	P3B0878	05/15/1993	80
	D100	PGLBR92	05/14/1994	80
HAVNFLMADS0	D100	P3A5652	02/15/1991	40
	D100	P3A5652	02/15/1991	40
	D100	1991ADJ1	02/26/1991	40
	D100	P3A4193	04/03/1992	40
	D100	P3B1113	03/18/1994	40
HLNVFLMADS1	D100	P3A5649	02/01/1991	40
	D100	P3A5649	02/01/1991	40
	D100	1991ADJ1	02/08/1991	40

DTC REQUIREMENTS

AS OF 01/23/92

ENTITY	EQ TYPE	PROJECT	SERVICE	TOTAL DTC SYS
HLNVFLMADS1	D100	C0153	01/11/1992	40
	D100	P3A8143	04/11/1992	40
	D100	P3B0883	05/07/1994	40
JCVLFLCLDSO	D100	1991ADJ1	06/17/1991	580
	D100	P3A6050	08/19/1991	580
	D100	P3A6050	08/19/1991	580
	D100	P3A8619	06/27/1992	580
	D100	P3A8619	06/27/1992	880
	D100	P3A5374	02/25/1994	980
JCVLFLFCDSO	D100	P3A5535	06/28/1991	120
	D100	P3A8997	08/07/1992	120
	D100	P3B3107	10/15/1993	120
	D100	P20042	04/15/1994	140
JCVLFLNODSO	D100	P3A3383	06/21/1991	160
	D100	P3A8145	04/03/1992	160
	D100	P3B1120	01/14/1994	160
JCVLFLOWDSO	D100	P3A3299	05/17/1991	100
	D100	P3A8995	04/17/1992	120
	D100	P3A8995	04/17/1992	120
	D100	P3B3108	10/15/1993	120
	D100	P3A3298	12/03/1993	120
JCVLFLSJ73E	D100	1991ADJ1	02/23/1991	300
	D100	1991ADJ2	06/17/1991	300
	D100	P3A6059	09/06/1991	300
	D100	P3A0592	04/24/1992	320
	D100	C0120	05/22/1993	320
	D100	PSJGR1	04/23/1994	360
LKCYFLMADSO	D100	P3A5517	06/28/1991	60
	D100	P3A8148	04/03/1992	60
	D100	P3B1061	01/14/1994	80
LYHNFLOHDSO	D100	P3A5653	01/11/1991	60
	D100	P3A5653	01/11/1991	60
	D100	P3A8150	05/31/1991	60
	D100	P3B1121	04/03/1992	60
	D100	P3B1114	01/14/1994	60
MNDRFLAVDSO	D100	P3A6058	07/19/1991	80

DTC REQUIREMENTS

AS OF 01/23/92

ENTITY	EQ TYPE	PROJECT	SERVICE	TOTAL DTC SYS
MNDRFLAYDS0	D100	1991ADJ2	09/15/1991	80
	D100	P3B2076	08/28/1992	100
	D100	P3B1009	04/16/1993	120
PCBHFLNTDS0	D100	P3A5654	03/01/1991	80
	D100	P3A5654	03/01/1991	80
	D100	1991ADJ1	03/02/1991	80
	D100	P3B0827	10/04/1991	80
	D100	P3B0827	10/04/1991	80
	D100	P3B1122	06/05/1992	100
	D100	P3A8152	01/22/1993	100
	D100	GWTH2	07/15/1994	100
PNSCFLPBDS0	D100	P3A5650	02/08/1991	40
	D100	P3A5650	02/08/1991	40
	D100	1991ADJ1	03/16/1991	40
	D100	P3A6950	07/05/1991	40
	D100	P3B0924	05/24/1992	40
	D100	PXPB-GA	06/11/1994	40

DFI REQUIREMENTS

AS OF 01/23/92

ENTITY	EQ TYPE	PROJECT	SERVICE	TOTAL DFI SYS
BKVLFLJFDSO	5ES	1991ADJ1	02/20/1991	90
	5ES	P3A6972	09/01/1991	90
	5ES	P3B1893	02/09/1992	90
	5ES	PBKVL GWTH1	03/20/1994	100
GSVLFLMADS1	5ES	P3A7018	10/17/1993	296
GSVLFLNW33E	5ES	1991ADJ1	02/19/1991	326
	5ES	P3A6830	06/02/1991	326
	5ES	P3B0861	11/10/1991	334
	5ES	P3A8382	04/05/1992	358
	5ES	PNW GWTH1	07/03/1994	366
JCVLFLBWDSO	5ES	1991ADJ1	06/01/1991	164
	5ES	P3A6111	07/07/1991	176
	5ES	1991ADJ2	09/15/1991	176
	5ES	P3A0578	03/29/1992	198
	5ES	P3A5561	03/27/1994	214
JCVLFLWCDSO	5ES	P3A6104	06/30/1991	166
	5ES	P3A6104	06/30/1991	166
	5ES	P3A5583	05/17/1992	182
	5ES	P3A8144	06/19/1994	182
MNDRFLLODSO	5ES	1991ADJ1	03/01/1991	228
	5ES	P3A6074	08/18/1991	228
	5ES	P3A6074	08/18/1991	228
	5ES	P3A8524	05/10/1992	236
	5ES	P3B1190	03/20/1994	252
PLTKFLMADSO	5ES	1991ADJ1	01/30/1991	79
	5ES	P3A6903	08/11/1991	79
	5ES	P3A6903	08/11/1991	79
	5ES	P3A8455	03/01/1992	79
	5ES	P3A8455	03/01/1992	87
	5ES	PLTKG1	04/03/1994	95
PNVDFLMADSO	5ES	1991ADJ1	02/15/1991	56
	5ES	P3A4291	05/19/1991	64
	5ES	P3B1509	09/22/1991	64
	5ES	P3B2873	05/17/1992	64
	5ES	P3B0801	04/04/1993	72
	5ES	PNVDG1	12/11/1994	80

DFI REQUIREMENTS

AS OF 01/23/92

ENTITY	EQ TYPE	PROJECT	SERVICE	TOTAL DFI SYS
STAGFLMADSO	5ES	1991ADJ1	02/12/1991	142
	5ES	P3A6906	05/26/1991	158
	5ES	P3B2223	12/01/1991	158
	5ES	P3B2209	12/08/1991	158
	5ES	P3A8454	05/03/1992	182
	5ES	P3B0777	12/19/1993	198
WWSPFLHIDSO	5ES	P3A8159	10/19/1991	56
	5ES	P3B0828	04/26/1992	56
	5ES	P3B2945	04/03/1994	64
WWSPFLSHDSO	5ES	1991ADJ1	02/20/1991	94
	5ES	P3A6915	09/01/1991	94
	5ES	P3B1892	02/09/1992	94
	5ES	P3A4589	10/02/1994	94

LISTING OF REMOTES AND HOSTS

DISTRICT	HOST	REMOTE	REMOTE EQ TYPE	SERVICE DATE
GSVL	BKVLFLJFDSO	YNTWFLMARSO	5RSM	041688
	GSVLFLNW33E	ARCHFLMARSO	5RSM	071688
		BRSNFLMARSO	5RSM	062186
		CDKYFLMARSO	5RSM	090388
		CFLDFLMARSO	5RSM	061585
		CSCYFLBARSO	5RSM	090587
		HWTHFLMARSO	5RSM	052486
		KYHGFLMARSO	5RSM	062087
		MCNPFLMARSO	5RSM	080187
		NWBYFLMARSO	5RSM	062186
		OLTWFLLNRSO	5RSM	050788
		TRENFLMARSO	5RSM	050287
	PLTKFLMADSO	PMPKFLMARSO	5RSM	082584
		WELKFLMARSO	5RSM	082584
JAXM	JCBHFLMA24E	JCBHFLABRS1	RPGN	090183
	JCVLFLARDSO	JCVLFLARDSO	DGTL	032094
	JCVLFLBWDSO	JCBHFLABRSO	5RSM	062787
		JCBHFLSPRSO	5RSM	110886
	JCVLFLOWDSO	FTGRFLMARSO	RSC	101787
		JCVLFLIARSO	RSC	070189
		JCVLFLTBRSO	RSC	101787
		YULEFLMARSO	RSC	101787
	JCVLFLWCDSO	BLDWFLMARSO	5RSM	062087
		MXVLFLMARSO	5RSM	110787
	MNDRFLLODSO	JCVLFLJTRSO	5ORM	080187
		MNDRFLLWRSO	5RSM	081786
	STAGFLMADSO	STAGFLBSDSO	5ES	012995
		STAGFLBSRSO	5RSM	050185
		STAGFLSHRSO	5RSM	100888
WEFL	CHPLFLJADSO	GCVLFLMARSO	RSC	101588
		SYHSFLCCRSO	RSC	101588
		VERNFLMARSO	RSC	101588
	CNTMFLLEDS1	JAY-FLMARSO	RSC	080688
		MNSNFLMARSO	RSC	080688
	LYHNFLOHDSO	YNFNFLMARSO	RSC	050287

DEMAND & FACILITY CHARTS NORTH FLORIDA AREA

JANUARY, 1992 ISSUANCE

CHART ORDER NUMBER

ENT_CHART	LATA	BUILDING	EQPT. TYPE	ENTITY CHART	SENIOR ENGINEER	SENIOR ENGINEER TELEPHONE	DESIGNER	DESIGNER TELEPHONE
38.0	JCVL/452	YULEE	RSC	38.0	WFOLEY	904-350-7384	WRMOBLEY	904-350-3387
39.0	GSVL/454	ARCHER	5RSM	39.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
40.0	GSVL/454	BROOKSVILLE	5ES	40.0	VLFIGIEL	904-350-3784	NSGRUNDIG	904-350-3598
41.0	GSVL/454	BRONSON	5RSM	41.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
42.0	GSVL/454	CEDAR KEY	5RSM	42.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
43.0	GSVL/454	CHIEFLAND	5RSM	43.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
44.0	GSVL/454	CROSS CITY	5RSM	44.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
45.1	GSVL/454	DUNNELLON	2BES	45.1	VLFIGIEL	904-350-7394	CYHADLEY	904-350-2523
45.2	GSVL/454	DUNNELLON	DGTL	45.2	VLFIGIEL	904-350-7394	CYHADLEY	904-350-2523
46.1	GSVL/454	GSVL-MAIN	1AES	46.1	WFOLEY	904-350-7384	SADAVIS	904-350-2907
46.2	GSVL/454	GSVL-MAIN	D1/2	46.2	WFOLEY	904-350-7384	WRMOBLEY	904-350-3387
46.5	GSVL/454	GSVL-MAIN	5ES	46.5	WFOLEY	904-350-7384	MCKEY	
48.0	GSVL/454	GSVL-NORTHWEST	5ES	48.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
49.0	GSVL/454	HAWTHORNE	5RSM	49.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
50.0	GSVL/454	KEYSTONE HGTS	5RSM	50.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
51.0	GSVL/454	MICANOPY	5RSM	51.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
52.0	GSVL/454	NEWBERRY	5RSM	52.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
53.0	GSVL/454	OLD TOWN	5RSM	53.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
54.0	GSVL/454	TRENTON	5RSM	54.0	VLFIGIEL	904-350-3784	BJBENOIT	904-350-7379
55.1	GSVL/454	WWSP-HIGHLAND	2BES	55.1	VLFIGIEL	904-350-3784	CYHADLEY	904-350-2523
55.2	GSVL/454	WWSP-HIGHLAND	5ES	55.2	VLFIGIEL	904-350-3784	MELEHMAN	904-350-7823
56.0	GSVL/454	WWSP-SPRING HILL	5ES	56.0	VLFIGIEL	904-350-3784	KMFINN	904-350-3236
57.0	GSVL/454	YANKEETOWN	5RSM	57.0	VLFIGIEL	904-350-3784	MELEHMAN	904-350-7823
58.0	PNSC/448	CANTONMENT	D100	58.0	WCFEE	904-350-7392	BDMORGAN	904-350-7374
59.0	PNSC/448	GULF BREEZE	D100	59.0	WCFEE	904-350-7392	DJCHOJN	904-350-2653
6.2	JCVL/452	JCBH-MAIN	DGTL	6.2	WFOLEY	904-350-7384	MCKEY	904-350-2937
60.0	PNSC/448	HOLLEY-NAVARRE	D100	60.0	WCFEE	904-350-7392	DJCHOJN	904-350-2653
61.0	PNSC/448	JAY	RSC	61.0	WCFEE	904-350-7392	BDMORGAN	904-350-7374
62.1	PNSC/448	MILTON RAVINE	2BES	62.1	WCFEE	904-350-7392	CYHADLEY	904-350-2523
62.2	PNSC/448	MILTON RAVINE	DGTL	62.2	WCFEE	904-350-7392	HADLEY	904-350-2523
63.0	PNSC/448	MUNSON	RSC	63.0	WCFEE	904-350-7392	DBMORGAN	904-350-7374
64.1	PNSC/448	PACE PINE VILLA	2BES	64.1	WCFEE	904-350-7392	DJCHOJN	904-350-2653
64.2	PNSC/448	PACE PINE VILLA	DGTL	64.2	WCFEE	904-350-7392	CHOJN	904-350-2653
65.0	PNSC/448	PNSC-BELMONT	1AES	65.0	WCFEE	904-350-7392	TPTATEM	904-350-7823
66.1	PNSC/448	PNSC-FERRY PASS	1AES	66.1	WCFEE	904-350-7392	SSDERR	904-350-4598
66.2	PNSC/448	PNSC-FERRY PASS	DGTL	66.2	WCFEE	904-350-7392	KMFINN	904-350-3236
67.1	PNSC/448	PNSC-HILLCREST	2BES	67.1	WCFEE	904-350-7392	DJCHOJN	904-350-2653
67.2	PNSC/448	PNSC-HILLCREST	DGTL	67.2	WCFEE	904-350-7392	CHOJN	904-350-2653
68.0	PNSC/448	PNSC-PERDIDO BAY	D100	68.0	WCFEE	904-350-7392	WRMOBLEY	904-350-3387
69.0	PNSC/448	PNSC-WARRINGTON	D1/2	69.0	WCFEE	904-350-7392	CYHADLEY	904-350-2523
70.0	PNCY/450	CHIPLEY	D100	70.0	CUWILLIAMS	904-350-7391	ENADJI	904-350-3397
71.0	PNCY/450	GRACEVILLE	RSC	71.0	CUWILLIAMS	904-350-7391	ENADJI	904-350-3397
72.0	PNCY/450	HAVANA	D100	72.0	CUWILLIAMS	904-350-7391	WRMOBLEY	904-350-3387
73.0	PNCY/450	LYNNHAVEN	D100	73.0	CUWILLIAMS	904-350-7391	SHPICKETT	904-350-3553
74.0	PNCY/450	PANAMA CITY BEACH	D100	74.0	CUWILLIAMS	904-350-7391	WRMOBLEY	904-350-3387
75.1	PNCY/450	PANAMA CITY CALLAWAY	2BES	75.1	CUWILLIAMS	904-350-7391	DJCHOJN	904-350-2653
75.2	PNCY/450	PANAMA CITY CALLAWAY	DGTL	75.2	CUWILLIAMS	904-350-7391	HADLEY	904-350-2523
76.0	PNCY/450	PANAMA CITY MAIN	D1/2	76.0	CUWILLIAMS	904-350-7391	CYHADLEY	904-350-2523
77.0	PNCY/450	SUNNY HILLS	RSC	77.0	CUWILLIAMS	904-350-7391	ENADJI	904-350-3397
78.0	PNCY/450	VERNON	RSC	78.0	CUWILLIAMS	904-350-7391	ENADJI	904-350-3397
79.0	PNCY/450	YOUNGSTOWN-FOUNTAIN	RSC	79.0	CUWILLIAMS	904-350-7391	SHPICKETT	904-350-3553

NORTH FLORIDA AR...
CHART ORDER NUMBER

ENT_CHART	LATA	BUILDING	EQPT. TYPE	ENTITY CHART	SENIOR ENGINEER	SENIOR ENGINEER TELEPHONE	DENSIGNER	DESIGNER TELEPHONE
1.0	JCVL/452	BALDWIN	5RSM	1.0	BKACOSTA	904-350-2838	HBTOWER	904-350-4601
2.0	JCVL/452	FERNANDINA BEACH	D100	2.0	WFOLEY	904-350-7384	CYHADLEY	904-350-2523
3.0	JCVL/452	FT.GEORGE	RSC	3.0	WFOLEY	904-350-7384	WRMOBLEY	904-350-3387
4.1	JCVL/452	GREEN COVE SPGS	2RES	4.1	BKACOSTA	904-350-2838	CYHADLEY	904-350-2523
4.2	JCVL/452	GREEN COVE SPGS	DGTL	4.2	BKACOSTA	904-350-2838	JDCORDES	904-350-3003
5.0	JCVL/452	JCBH-ATLANTIC	5RSM	5.0	BKACOSTA	904-350-2838	MCKEY	904-350-2937
6.1	JCVL/452	JCBH-MAIN	1AES	6.1	WFOLEY	904-350-7384	MELEHMAN	904-350-7823
7.0	JCVL/452	JCBH-SAN PABLO	5RSM	7.0	BKACOSTA	904-350-2838	MCKEY	904-350-2937
8.1	JCVL/452	JCVL-ARLINGTON	1AES	8.1	JAANDERSON	904-350-3350	SADAVIS	904-350-2907
8.2	JCVL/452	JCVL-ARLINGTON	DGTL	8.2	JAANDERSON	904-350-3350	MCKEY	904-350-2937
9.0	JCVL/452	JCVL-BEACHWOOD	5ES	9.0	BKACOSTA	904-350-2838	MCKEY	904-350-2937
10.1	JCVL/452	JCVL-CLAY STREET MGO	D100	10.1	JAANDERSON	904-350-3350	SHPICKETT	904-350-3553
10.2	JCVL/452	JCVL-CLAY STREET MGO	D1/2	10.2	JAANDERSON	904-350-3350	BDMORGAN	904-350-7374
10.3	JCVL/452	JCVL-CLAY STREET MGO	1AES	10.3	JAANDERSON	904-350-3350	MELEHMAN	904-350-7823
11.0	JCVL/452	JCVL-FORT CAROLINE	D100	11.0	WFOLEY	904-350-7384	SHPICKETT	904-350-3553
12.0	JCVL/452	JCVL-INT'L AIRPORT	RSC	12.0	WFOLEY	904-350-7384	WRMOBLEY	904-350-3387
13.0	JCVL/452	JCVL-SOUTHPOINT	5ORM	13.0	JAANDERSON	904-350-3350	RJRAINES	904-350-3062
14.0	JCVL/452	JCVL-LAKE FOREST	1AES	14.0	WFOLEY	904-350-7384	SADAVIS	904-350-2907
15.0	JCVL/452	JCVL-NORMANDY	D100	15.0	CUWILLIAMS	904-350-7391	BDMORGAN	904-350-7374
16.0	JCVL/452	JCVL-OCEANWAY	D100	16.0	WFOLEY	904-350-7384	WRMOBLEY	904-350-3387
17.0	JCVL/452	JCVL-RIVERSIDE	1AES	17.0	JAANDERSON	904-350-3350	SADAVIS	904-350-2907
19.0	JCVL/452	JCVL-SAN JOSE	D100	19.0	JAANDERSON	904-350-3350	DJCHOJN	904-350-2653
20.1	JCVL/452	JCVL-SAN MARCO	1AES	20.1	JAANDERSON	904-350-3350	MELEHMAN	904-350-7823
20.2	JCVL/452	JCVL-SAN MARCO	D1/2	20.2	JAANDERSON	904-350-3350	BDMORGAN	904-350-7374
22.0	JCVL/452	JCVL-WESCONNETT	5ES	22.0	BKACOSTA	904-350-2838	HBTOWER	904-350-4601
23.0	JCVL/452	LAKE CITY	D100	23.0	CUWILLIAMS	904-350-7391	WRMOBLEY	904-350-3387
24.0	JCVL/452	MIDDLEBURG	EWSD	24.0	BKACOSTA	904-350-2838	DWJOHNSON	904-350-2985
25.0	JCVL/452	MNDR-AVENUES	D100	25.0	JAANDERSON	904-350-3350	SHPICKETT	904-350-3553
26.0	JCVL/452	MNDR-LORETTO	5ES	26.0	JAANDERSON	904-350-3350	RJRAINES	904-350-3062
27.0	JCVL/452	MNDR-LEMONWOOD	5RSM	27.0	JAANDERSON	904-350-3350	RJRAINES	904-350-3062
28.0	JCVL/452	MAXVILLE	5RSM	28.0	BKACOSTA	904-350-2838	HBTOWER	904-350-4601
29.1	JCVL/452	ORPK-MAIN	1AES	29.1	BKACOSTA	904-350-2838	WWPREVATT	904-350-2953
29.2	JCVL/452	ORPK-MAIN	DGTL	29.2	BKACOSTA	904-350-2838	WWPREVATT	904-350-2953
30.1	JCVL/452	ORPK-RIDGEWOOD	2RES	30.1	BKACOSTA	904-350-2838	CYHADLEY	904-350-2523
30.2	JCVL/452	ORPK-RIDGEWOOD	EWSD	30.2	BKACOSTA	904-350-2838	DWJOHNSON	904-350-2985
31.0	JCVL/452	PALATKA	5ES	31.0	CBSELFRIDGE	904-350-7394	HBTOWER	904-350-4601
32.0	JCVL/452	POMONA PARK	5RSM	32.0	CBSELFRIDGE	904-350-7394	HBTOWER	904-350-4601
33.0	JCVL/452	PONTE VEDRA BCH	5ES	33.0	BKACOSTA	904-350-2838	MKKLENZAK	904-350-7380
34.1	JCVL/452	STAG-BEACH SIDE	5RSM	34.1	CBSELFRIDGE	904-350-7394	HBTOWER	904-350-4601
34.2	JCVL/452	STAG-BEACH SIDE	5ES	34.2	CBSELFRIDGE	904-350-7394	TOWER	904-350-3426
35.0	JCVL/452	STAG-MAIN	5ES	35.0	CBSELFRIDGE	904-350-7394	HBTOWER	904-350-4601
36.0	JCVL/452	STAG-SHORES	5RSM	36.0	CBSELFRIDGE	904-350-7394	HBTOWER	904-350-4601
37.0	JCVL/452	WELAKA	5RSM	37.0	CBSELFRIDGE	904-350-7394	HBTOWER	904-350-4601

REPORT: PARTB
PAGE: 3 OF 3
BUILDING: BALDWIN ENTITY: BLDWFLMARSO DATABASE: LIVE
ENT CUT: 06/20/87 ENT TERM: 01/01/15

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 1.0
EQ TYPE: 5RSM

JOB/ADJ/AT	BLDW ENDJOB
EVENT-NUM	EVT1
EVENT-DATE	04/15/98
RDYSD/TDATE	04/15/98
REQSD	04/15/98
CAP EXH.	**/**/**
SHIP DATE	**/**/**
JOB DESC.	
NAL TRANS	
TRANS ENT	
LSEI	
NAL CAP SE	
TC	
LNS	
NOS	
ML	
CNTRX CAP	
INST. NOS	
VAV ASSGN	
%FNOS	
INST. LNS	
VAV ASSGN	
%TOTAL FILL	
LNCAP IN LNS	
SIZING DATE	
NOO DUE	
TELCO DUE	
TURNOVER	
GENERIC SVC	
GENERIC	
CONC RATIO	
ENG LSF	
ENG CCS/NAL	
DESIGN BS	
MRAJ	0.00
PROCESSOR	
CAP TRUNK	
DGTL TK UNIT	
LLN/LT/SM/NM	
LSR/LTS/*/*	
LSM/*/*/L32	
TSC/*/TSS/NP	
TLN/*/*/L64	
TOT FRS/SHL	
REUSE FR/SHL	
GROSS ADDNS	
EXT JOB DESC	
%CTDIP	

JOB CAT.

REPORT: PARTB
PAGE: 2 OF 3
BUILDING: BALDWIN ENTITY: BLDWFLMARSO DATABASE: LIVE
ENT CUT: 06/20/87 ENT TERM: 01/01/15

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 1.0
EQ TYPE: 5RSM

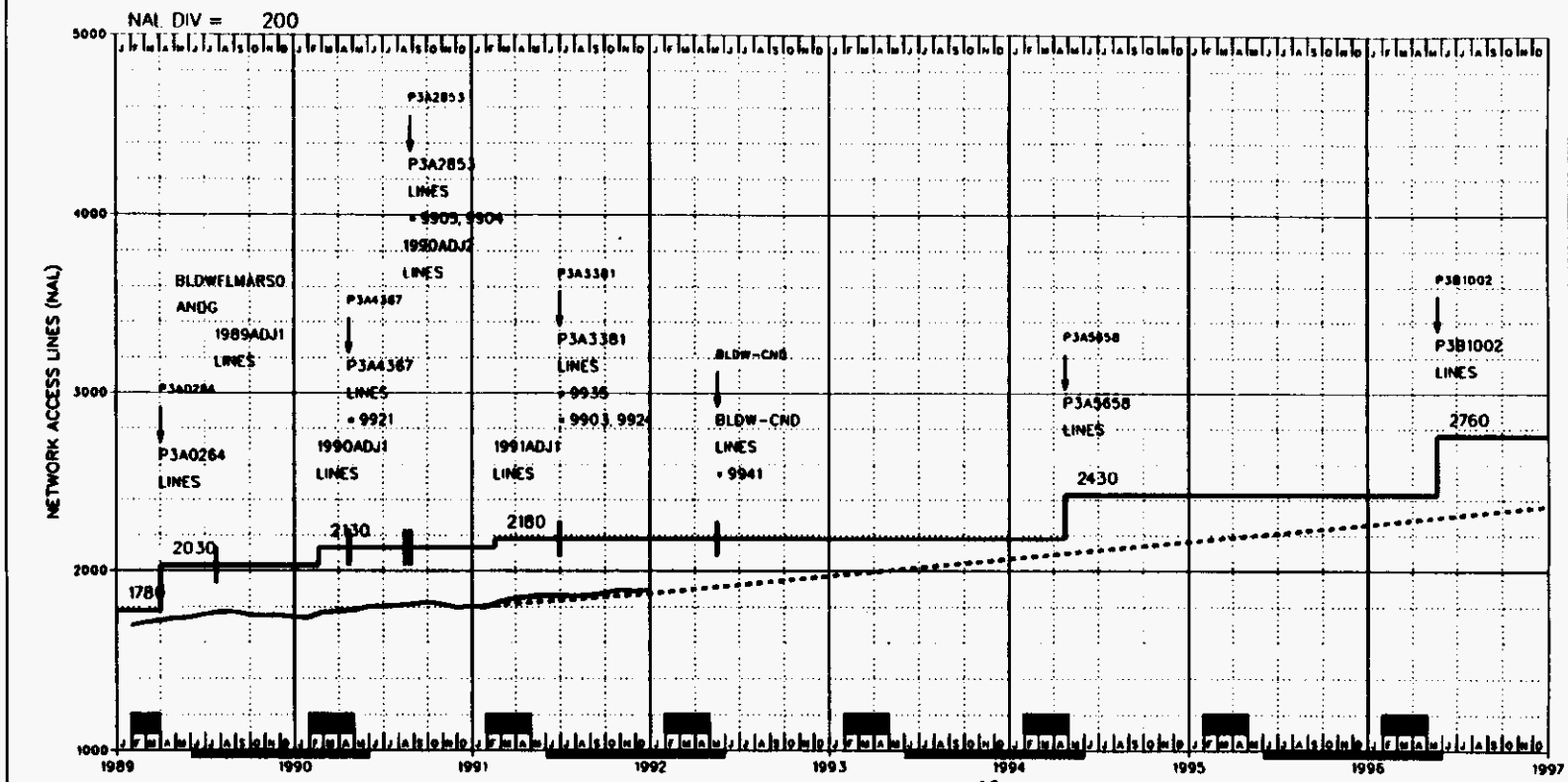
JOB/ADJ/AT	P3A2853	1991ADJI	P3A3381	BLDW-CND	P3A5658	P381002
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	08/26/90	02/18/91	06/30/91	05/17/92	04/24/94	05/22/96
RDYSD/TDATE	08/26/90	02/18/91	06/30/91	05/17/92	04/24/94	05/22/96
REQSD	08/26/90	**/**/**	06/30/91	05/17/92	04/24/94	05/22/96
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	04/14/90	**/**/**	01/12/91	01/04/92	02/19/94	01/07/96
JOB DESC.	GEN CHG+TCHSTAR	DFLL	GEN&LSII	TSTAR	CA	CA
NAL TRANS						
TRANS ENT						
LSE1	TD	TD	TD	TD	TD	TD
NAL CAP SE	2750	-230 2520	2520	2520	520 3040	520 3560
TC	2750	-230 2520	2520	2520	520 3040	520 3560
LNS	2130	50 2180	2180	2180	250 2430	330 2760
NOS	8500	8500	8500	8500	8500	8500
ML	2130	50 2180	2180	2180	250 2430	330 2760
CNTRX CAP	0	0	0	0	0	0
INST. NOS	10000	10000	10000	10000	10000	10000
VAV ASSGN	0	0	0	0	0	0
%FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	2624	2624	2624	2624	576 3200	576 3776
VAV ASSGN	127	127	127	127	127	127
%TOTAL FILL	85.42	87.43	87.43	87.43	79.17	75.72
LNCAP IN LNS	2130	50 2180	2180	2180	250 2430	330 2760
SIZING DATE	02/19/90		02/19/90	11/22/91	02/19/91	02/19/91
NDO DUE	06/03/89		03/24/90		05/01/93	05/06/95
TELCO DUE	09/30/89		07/21/90		08/28/93	07/15/95
TURNOVER	08/26/90		06/30/91		04/24/94	05/22/96
GENERIC SVC						
GENERIC	5E5.1	5E5.1	5E6.1	5E6.1	5E6.1	5E6.1
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL						
DESIGN BS						
MRAJ	0.00	0.00	14.26	0.00	24.94	22.77
PROCESSOR	20000	20000	20000	20000	20000	20000
CAP TRUNK	0	0	0	0	0	0
DGTL TK UNIT	0	0	0	0	0	0
LLN/LT/SM/NM	1	1	1	1	1 1	1 2
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	6	6	1 7	7	1 8	2 10
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	0	0	0	3	3
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	2	0	0	0	75	221
EXT JOB DESC	GEN CHG//5E5		GENCHG		GROWTH	GROWTH
%CTDIP	7.00	7.00	7.00	7.00	7.00	7.00
JOB CAT.	C		C	M	A	A

REPORT: PARTB
PAGE: 1 OF 3
BUILDING: BALDWIN
ENT CUT: 06/20/87

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00
ENTITY: BLDWFLMARSO
ENT TERM: 01/01/15
DATABASE: LIVE

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 1.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3A0264		1989AT1	1989ADJ1		1990ADJ1		P3A4367		1990ADJ2	
EVENT-NUM	EVT1			EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	04/02/89		05/06/89	07/24/89		02/20/90		04/22/90		08/15/90	
ROTSD/TDATE	04/02/89		05/06/89	07/24/89		02/20/90		04/22/90		08/15/90	
REQSD	04/02/89		**/**/**	**/**/**		**/**/**		04/22/90		**/**/**	
CAP EXH.	**/**/**		**/**/**	**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	02/18/89		**/**/**	**/**/**		**/**/**		01/06/90		**/**/**	
JOB DESC.	GA		ANOG	REACH		OFLL		GENCH		REACH	
NAL TRANS											
TRANS ENT			BLDWFLMARSO								
LSEI	TD			TD		TD		TD		TD	
NAL CAP SE	690	2790		-220	2570		2570		2570	180	2750
TC	580	2790		-220	2570		2570		2570	180	2750
LNS	250	2030			2030	100	2130		2130		2130
NOS		8500			8500		8500		8500		8500
ML	250	2030			2030	100	2130		2130		2130
CNTRX CAP		0			0		0		0		0
INST. NOS		10000			10000		10000		10000		10000
UAV ASSGN		0			0		0		0		0
%FNOS	85.00			85.00		85.00		85.00		85.00	
INST. LNS	576	2624			2624		2624		2624		2624
UAV ASSGN	96	127			127		127		127		127
%TOTAL FILL	81.42			81.42		85.42		85.42		85.42	
LNCAP IN LNS	250	2030			2030	100	2130		2130		2130
SIZING DATE	03/05/88							02/19/90			
NOD DUE	04/30/88							03/04/89			
TELCO DUE	08/26/88							07/01/89			
TURNOVER	04/02/89							04/22/90			
GENERIC SVC											
GENERIC	5E3.1							5E4.2		5E4.2	
CONC RATIO	8:1							8:1			
ENG LSF											
ENG CCS/NAL	3.19			3.28		3.28				3.42	
DESIGN BS											
MRAJ	60.71			0.00		0.00		0.00		0.00	
PROCESSOR		20000			20000		20000		20000		20000
CAP TRUNK		0			0		0		0		0
DGTL TK UNIT	0			0				0		0	
LLM/LT/SM/NM		1			1		1		1		1
LSR/LTS/*/*		0			0		0		0		0
LSM/*/*/L32		0			0		0		0		0
TSC/*/TSS/NP	1	6			6		6		6		6
ILN/*/*/L64		0			0		0		0		0
TOT FRS/SHL	0			0		0		0		0	
REUSE FR/SHL	0			0		0		0		0	
GROSS ADDNS	85			0		0		8		0	
EXT JOB DESC	GROWTH/5/5E4							GEN CHG//5E4			
%CTDIP	7.00							7.00			
JOB CAT.	A							G			



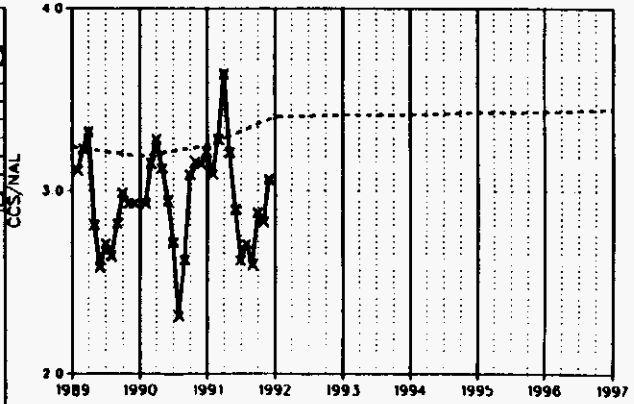
NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY

REASON FOR REISSUE:
9810 BLDWMA-155 W DREW ST

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1686 (A)	1745 (A)	1801 (A)	1874 (F)	1972 (F)	2068 (F)	2164 (F)	2260 (F)	2366 (F)
LINES	1686	1745	1801	1874	1972	2068	2164	2260	2366
CCS/NAL	3.24	3.19	3.25	3.40	3.41	3.42	3.43	3.43	3.45
CCS STATUS	A	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A0264	04/02/89	04/02/89	02/18/89
P3A4387	04/22/90	04/22/90	01/08/90
P3A2853	08/26/90	08/26/90	04/14/90
P3A3381	06/30/91	06/30/91	01/12/91
BLDW-CND	05/17/92	05/17/92	01/04/92
P3A5658	04/24/94	04/24/94	02/19/94
P3B1002	05/22/96	05/22/96	01/07/96
BLDW ENDJOB	04/15/98	04/15/98	**/**/**



DATE OF ISSUE: 01/15/92
EXCHANGE: BALDWIN
DATABASE: LIVE
EQ TYPE: 5RSM
NXX: 266

BUILDING: BLDWFLMASTATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBLN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 01/01/15
CONTACT: BKACOSTA
NUMBER HBTOWER
EQ ENGINEER CWWHITTIER

E. A. DATE	06/20/87
DIR CLOSE	03/30/92
DIR DELIVER	06/29/92
NAL FCST	06/15/91
CCS FCST	08/15/90
ENTITY CUT	06/20/87
ENTITY TERM	01/01/15
LATEST NAL	1887
SWITCH HOST	JCVLFLWCDS0
ENTITY:	CHART:
BLDWFLMARSO	1.0

REPORT: PART8 LSDF SYSTEM DATE: 01/15/92
PAGE: 3 OF 3 DIGITAL PART 8 VERSION 1.00 TIME: 19:01:07
BUILDING: BALDWIN ENTITY: BLDWFLMARSO DATABASE: LIVE CHART NO.: 1.0
ENT CUT: 06/20/87 ENT TERM: 01/01/15 EQ TYPE: SRSM

JOB/ADJ/AI BLDW ENDJOB
EVENT-NUM EVT1
EVENT-DATE 04/15/98
RDYSD/TDATE 04/15/98
REQSD 04/15/98

CAP EXH. **/**/**
SHIP DATE **/**/**
JOB DESC.
TRANS ENT

ANALOG SECTION ----------

NAL TRANS
NAL CAP TC
LNS
ML
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS
ISDN CAP TC
ISDN CAP LNS
ISDN CAP ML
ISDN LN MOD
ISDN INS LNS
ISDN UAV LNS
ISDN %FILL
ISDN ENG CCS

DIGITAL SECTION ----------

NAL TRANS
NAL CAP TC
LNS
ML
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
DLNCAP LNS
DENG CCS NAL
CAP SLC SYS
ENG SLC MD 1
ENG SLC MD2
DEF SLC SYS
CAP URBN SYS
DEF URBN SYS
CAP DMS112
SLC DLU
URBAN DLU

REPORT: PARTB
PAGE: 2 OF 3
BUILDING: BALDWIN ENTITY: BLDWFLMARSO
ENT CUT: 06/20/87 ENT TERM: 01/01/15

LSDF SYSTEM
DIGITAL PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 1.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3A2853	1991ADJ1	P3A3381	BLDW-CND	P3A5658	P3B1002
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	08/26/90	02/18/91	06/30/91	05/17/92	04/24/94	05/22/96
RDYSD/TDATE	08/26/90	02/18/91	06/30/91	05/17/92	04/24/94	05/22/96
REQSD	08/26/90	**/**/**	06/30/91	05/17/92	04/24/94	05/22/96
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	04/14/90	**/**/**	01/12/91	01/04/92	02/19/94	01/07/96
JOB DESC.	GEN CHG+TCHSTAR	DFLL	GEN&LSII	TSTAR	CA	CA
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC		2350	-360	1990		1990		1990		1990		1990
LNS		1780		1780		1780		1780		1780		1780
ML		1780		1780		1780		1780		1780		1780
LINE UNITS		4		4		4		4		4		4
INST. LNS		2048		2048		2048		2048		2048		2048
UAV ASSGN		31		31		31		31		31		31
%FILL	88.40		88.40		88.40		88.40		88.40		88.40	
ALNCAP LNS		1780		1780		1780		1780		1780		1780
AENG CCS NAL	3.19		3.42		3.42		3.42		3.42		3.42	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC		0		0		0		0				
ISDN CAP LNS		0		0		0		0				
ISDN CAP ML		0		0		0		0				
ISDN LN MOD		0		0		0		0				
ISDN INS LNS		0		0		0		0				
ISDN UAV LNS		0		0		0		0				
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

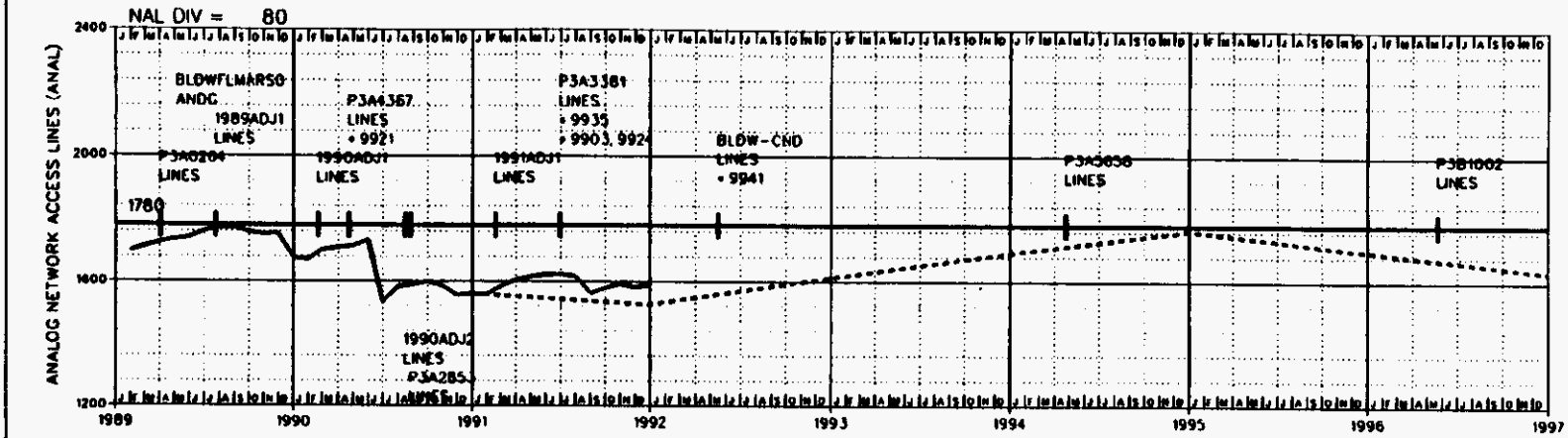
NAL TRANS												
NAL CAP TC		400	130	530		530		530	520	1050	520	1570
LNS		350	50	400		400		400	250	650	330	980
ML		350	50	400		400		400	250	650	330	980
LINE UNITS		1		1		1		1		2		3
INST. LNS		576		576		576		576	576	1152	576	1728
UAV ASSGN		96		96		96		96		96		96
%FILL	72.92		83.33		83.33		83.33		61.55		60.05	
DLNCAP LNS		350	50	400		400		400	250	650	330	980
DENG CCS NAL	3.68		3.49		3.49		3.49		3.50		3.52	
CAP SLC SYS		5		5		5		5	6	11	6	17
ENG SLC MD 1											17	17
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0		0
CAP DMS112												
SLC DLU		1		1		1		1	1	2	1	3
URBAN DLU												0

REPORT: PARTB
PAGE: 1 OF 3
BUILDING: BALDWIN
ENT CUT: 06/20/87

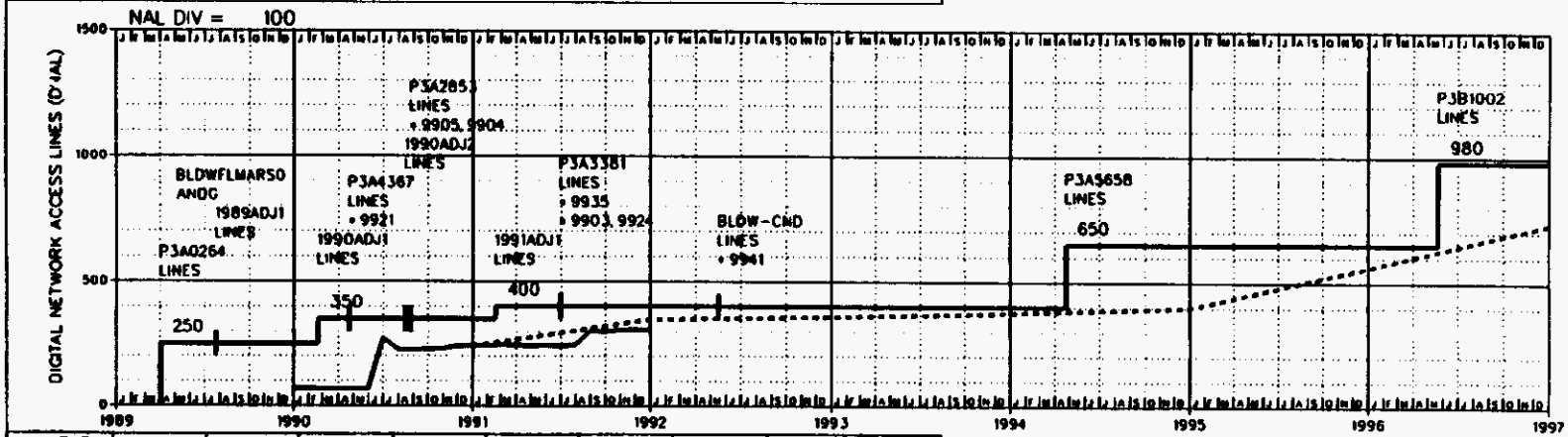
LSDF SYSTEM
DIGITAL PART B VERSION 1.00
ENTITY: BLDWFLMARSO
ENT TERM: 01/01/15
DATABASE: LIVE

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 1.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3A0264		1989AT1	1989ADJ1		1990ADJ1		P3A4367		1990ADJ2	
EVENT-NUM	EVT1			EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	04/02/89		05/06/89	07/24/89		02/20/90		04/22/90		08/15/90	
RQYSD/TDATE	04/02/89		05/06/89	07/24/89		02/20/90		04/22/90		08/15/90	
REQSD	04/02/89		**/**/**	**/**/**		**/**/**		04/22/90		**/**/**	
CAP EXH.	**/**/**		**/**/**	**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	02/18/89		**/**/**	**/**/**		**/**/**		01/06/90		**/**/**	
JOB DESC.	GA		ANDG	REACH		DFLL		GENCH		REACH	
TRANS ENT			BLDWFLMARSO								
ANALOG SECTION ----------											
NAL TRANS			-110								
NAL CAP TC	2210	2210		-110	2100		2100		2100	250	2350
LNS	1780	1780			1780		1780		1780		1780
ML	1780	1780			1780		1780		1780		1780
LINE UNITS		4			4		4		4		4
INST. LNS	2048	2048			2048		2048		2048		2048
UAV ASSGN	31	31			31		31		31		31
%FILL	88.40			88.40		88.40		88.40		88.40	
ALNCAP LNS	1780	1780			1780		1780		1780		1780
AENG CCS NAL	3.13			3.29		3.29		3.29		3.19	
ANLG DEF LNS		0			0		0		0		0
ISDN CAP TC		0							0		
ISDN CAP LNS		0							0		
ISDN CAP ML		0							0		
ISDN LN MOD		0							0		
ISDN INS LNS		0							0		
ISDN UAV LNS		0							0		
ISDN %FILL											
ISDN ENG CCS											
DIGITAL SECTION ----------											
NAL TRANS			110								
NAL CAP TC	580	580		-110	470		470		470	-70	400
LNS	250	250			250	100	350		350		350
ML	250	250			250	100	350		350		350
LINE UNITS		1			1		1		1		1
INST. LNS	576	576			576		576		576		576
UAV ASSGN	96	96			96		96		96		96
%FILL	52.08			52.08		72.92		72.92		72.92	
DLNCAP LNS	250	250			250	100	350		350		350
DENG CCS NAL	3.25			3.27		3.27		3.27		3.68	
CAP SLC SYS	5	5			5		5		5		5
ENG SLC MD 1											
ENG SLC MD2											
DEF SLC SYS		0			0		0		0		0
CAP URBN SYS		0							0		0
DEF URBN SYS		0			0		0		0		0
CAP DMS12											
SLC DLU	1	1			1		1		1		1
URBAN DLU											



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1686 (A)	1675 (A)	1559 (A)	1526 (F)	1613 (F)	1693 (F)	1764 (F)	1699 (F)	1633 (F)
ANLG LNS	1686	1675	1559	1526	1613	1693	1764	1699	1633
CCS/NAL	3.24	3.17	3.18	3.39	3.40	3.40	3.41	3.41	3.42
ACCS ACTUAL	A	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
DNAL	0 (A)	70 (A)	242 (A)	348 (F)	359 (F)	375 (F)	400 (F)	561 (F)	733 (F)
DGTL CCS/NAL		3.67	3.67	3.47	3.48	3.49	3.50	3.50	3.51
DCCS ACTUAL	A	A							
SLC SYS	0	1	1	5	5	5	7	10	12
URBAN SYS	0	0	0	0	0	0	0	0	0
DNAL/LN RATIO		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY

REASON FOR REISSUE:
9810 BLDWMA-155 W DREW ST

DATE OF ISSUE: 01/15/92
EXCHANGE: BALDWIN
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING BALDWIN
SWITCH HOST JCVLFLWCDS0

FCST DATE 06/15/91
LATEST ANAL 1581
CONTACT BKACOSTA
CONTACT NO. HBTOWER
EQUIP ENGR CWWHITTIER

DIGITAL

DLCFCST DATE 01/29/91

LATEST DNAL 306
LATEST SLC 4
LATEST URBN 0
LATEST D112 0

ENTITY: BLDWFLMARSO
CHART: 1.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: FERNANDINA BEACH ENTITY: FR0HFLFPDS0 DATABASE: LIVE
ENT CUT: 11/17/90 ENT TERM: 01/01/10

LSDF SYSTEM
GRAPHIC PART 0 VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 2.0
EQ TYPE: D100

JOB/ADJ/AT FR0H ENDJ08
EVENT-NUM EVT1
EVENT-DATE 01/01/98
RDYSD/TDATE 01/01/98
REQSD 01/01/98

CAP EXH. **/**/**
SHIP DATE **/**/**
JOB DESC.
NAL TRANS
TRANS ENT

LSEI
NAL CAP SE
TC
LNS
NOS
ML

CNTRX CAP
INST. NOS
UAV ASSGN
%FNOS
INST. LNS
UAV ASSGN
%TOTAL FILL
LNCAP IN LNS
SIZING DATE
NDD DUE
TELCO DUE
TURNOVER
GENERIC SVC
GENERIC
CONC RATIO
ENG LSF
ENG CCS/NAL
DESIGN BS
MRAJ 0.00
PROCESSOR
CAP TRUNK
DGTL TK UNIT
LLN/LT/SM/NM
LSR/LTS/*/*
LSH/*/*/L32
TSC/*/TSS/NP
TLN/*/*/L64
TOT FRS/SHL
REUSE FR/SHL
GROSS ADDNS
EXT JOB DESC
%CTDIP

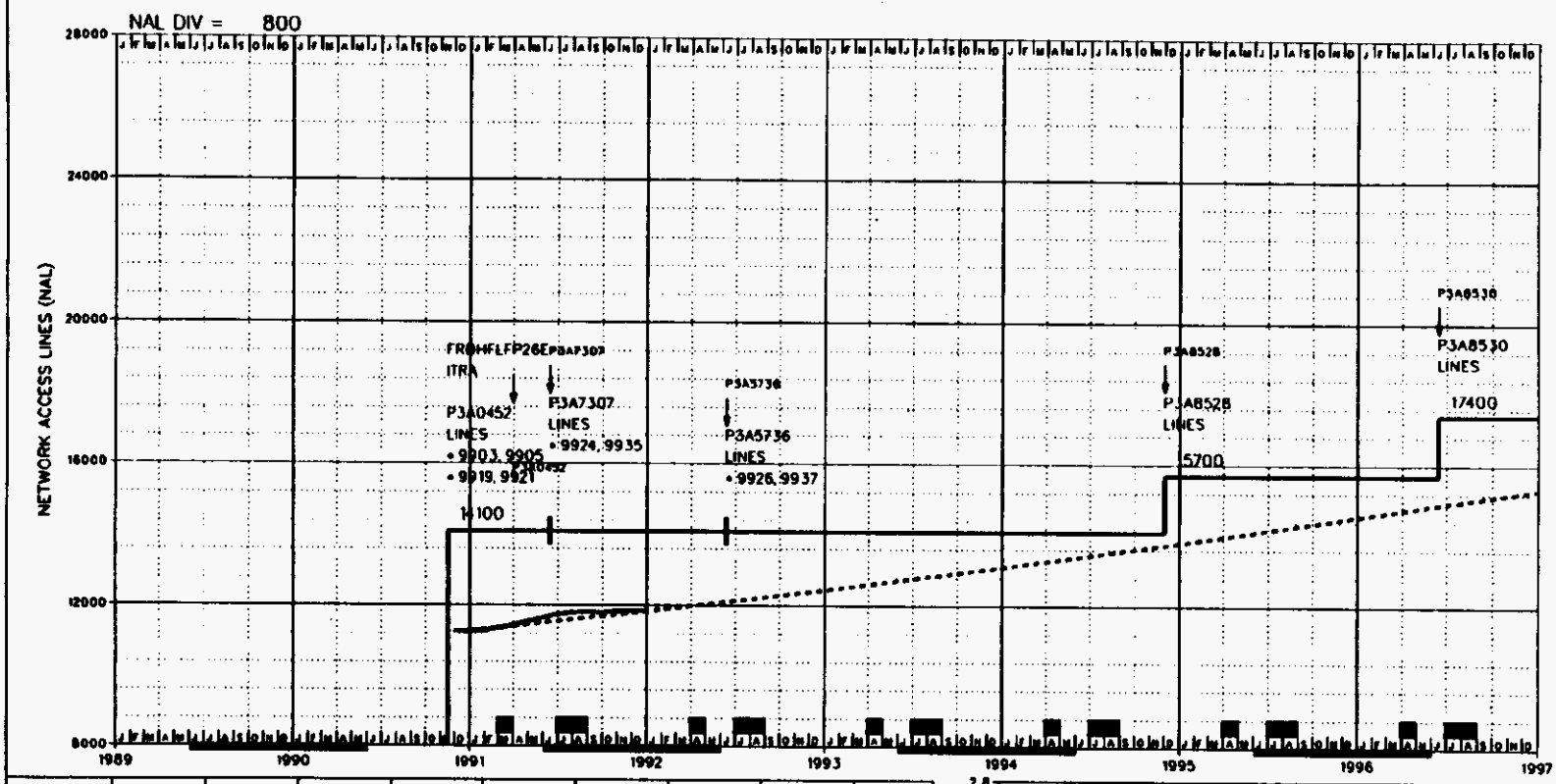
JOB CAT.

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: FERNANDINA BEACH ENTITY: FRBHFLFPDSO DATABASE: LIVE
ENT CUT: 11/17/90 ENT TERM: 01/01/10

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 2.0
EQ TYPE: D100

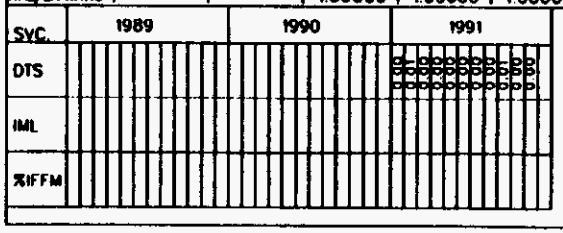
JOB/ADJ/AT	1990AT1	P3A0452	P3A7307	P3A5736	P3A8528	P3A8530
EVENT-NUM		EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	11/17/90	11/17/90	06/15/91	06/12/92	12/02/94	06/14/96
RDYSD/TDATE	11/17/90	11/17/90	06/15/91	06/12/92	12/02/94	06/14/96
REQSD	**/**/**	03/31/91	06/15/91	06/12/92	12/02/94	06/14/96
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	05/25/90	04/19/91	02/21/92	09/09/94	03/22/96
JOB DESC.	ITRA	REPL	GENERIC	TRUNKS	CA	CA
NAL TRANS	11303					
TRANS ENT	FRBHFLFP26E					
LSEI		NTW	NTW	NTW	NTW	NTW
NAL CAP SE		37500 37500	-2700 34800	34800	3400 38200	2200 40400
TC		37500 37500	-2700 34800	34800	3400 38200	2200 40400
LNS		14100 14100	14100	14100	1600 15700	1700 17400
NOS		16100 16100	16100	5800 21900	21900	-100 21800
ML		14100 14100	14100	14100	1600 15700	1700 17400
CNTRX CAP		200 200	400 600	600	600	600
INST. NOS		20000 20000	20000	10000 30000	30000	30000
UAV ASSGN		1000 1000	1000	3200 4200	4200	200 4400
%FNOS		85.00	85.00	85.00	85.00	85.00
INST. LNS		17408 17408	17408	17408	1920 19328	2304 21632
UAV ASSGN		259 259	259	259	259	259
%TOTAL FILL		82.46	82.46	82.46	82.55	81.61
LNCAP IN LNS		14100 14100	14100	14100	1600 15700	1700 17400
SIZING DATE		09/22/89	09/25/89	02/22/91	02/22/91	02/22/91
NDO DUE		10/20/89	12/11/90	08/31/91	02/12/94	08/26/95
TELCO DUE		02/16/90	02/01/91	11/01/91	05/27/94	12/08/95
TURNOVER		09/07/90	06/14/91	06/12/92	12/02/94	06/14/96
GENERIC SVC						
GENERIC		BCS-30	BCS-31	BCS-33	BCS-38	BCS-41
CONC RATIO		3	3	3	3	3
ENG LSF						
ENG CCS/NAL		1.72	1.72	1.76	1.80	1.84
DESIGN BS						
MRAJ		48.49	0.00	5.72	18.40	18.60
PROCESSOR		77800 77800	46700 124500	124500	124500	124500
CAP TRUNK		40 40	40	20 60	60	60
DGTL TK UNIT		2	0	0	0	0
LLN/LT/SM/NM		3 3	3	3	3	3
LSR/LTS/*/*		0	0	0	0	0
LSM/*/*/L32		0	0	0	0	0
TSC/*/TSS/NP		146 146	146	7 153	19 172	21 193
TLN/*/*/L64		170 170	170	170	170	170
TOT FRS/SHL		49	0	1	5	4
REUSE FR/SHL		0	0	0	0	0
GROSS ADDNS		2970	128	145	397	536
EXT JOB DESC		REPL/USP	TSTR II	CCSAS	GROWTH/ADD	GROWTH
%CTDIP		7.50	7.50	7.50	7.50	7.50
JOB CAT.		I	G	G	A	A



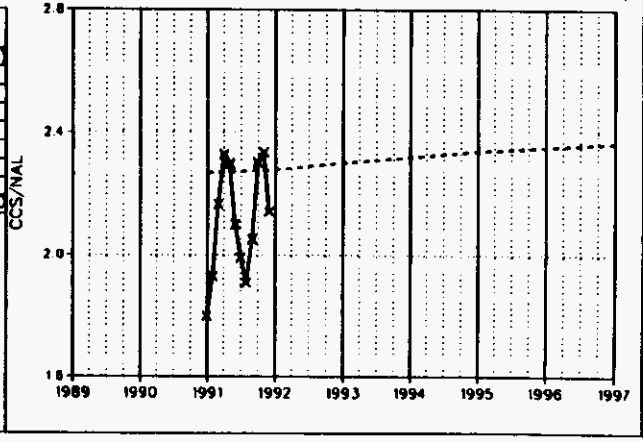
NOTES:
9903 AMATPS
9905 TOUCHSTAR PHASE I
9919 CT/DIP FULL IMPLEMENTATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)

REASON FOR REISSUE:
3089 FRBHFP–2100 SOUTH 8TH ST

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL			11262 (A)	11830 (F)	12440 (F)	13100 (F)	13798 (F)	14558 (F)	15322 (F)
LINES			11262	11830	12440	13100	13798	14558	15322
CCS/NAL			2.27	2.28	2.30	2.32	2.34	2.35	2.37
CCS STATUS			A						
NAL/LN RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A0452	11/17/90	03/31/91	05/25/90
P3A7307	06/15/91	06/15/91	04/19/91
P3A5736	06/12/92	06/12/92	02/21/92
P3A8528	12/02/94	12/02/94	08/08/94
P3A8530	06/14/96	06/14/96	03/22/96
FRBH ENDJOB	01/01/98	01/01/98	--/--/--



DATE OF ISSUE: 01/15/92
EXCHANGE: FERNANDINA BEACH
DATABASE: LIVE
EQ TYPE: D100
NXX:
261 277

BUILDING: FRBHFLFP STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 01/01/10
CONTACT: WFOLEY
NUMBER CYHADLEY
EQ ENGINEER CWWHITTIER

E. A. DATE 11/17/90
DIR CLOSE 08/12/91
DIR DELIVER 10/10/91
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 11/17/90
ENTITY TERM 01/01/10
LATEST NAL 11835
SWITCH HOST
ENTITY: FRBHFLFPDS0
CHART: 2.0

REPORT: PART8 LSOF SYSTEM DATE: 01/15/92
PAGE: 2 OF 2 DIGITAL PART 8 VERSION 1.00 TIME: 19:01:07
BUILDING: FERNANDINA BEACH ENTITY: FRBHFLFPOSO DATABASE: LIVE CHART NO.: 2.0
ENT CUT: 11/17/90 ENT TERM: 01/01/10 EQ TYPE: 0100

JOB/ADJ/AT FRBH ENDJOB
EVENT-NUM EVT1
EVENT-DATE 01/01/98
RQYSD/TDATE 01/01/98
REQSD 01/01/98

CAP EXH. **/**/**
SHIP DATE **/**/**
JOB DESC.
TRANS ENT

ANALOG SECTION ----------

NAL TRANS
NAL CAP TC
LNS
ML
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS
ISDN CAP TC
ISDN CAP LNS
ISDN CAP ML
ISDN LN MOD
ISDN INS LNS
ISDN UAV LNS
ISDN %FILL
ISDN ENG CCS

DIGITAL SECTION ----------

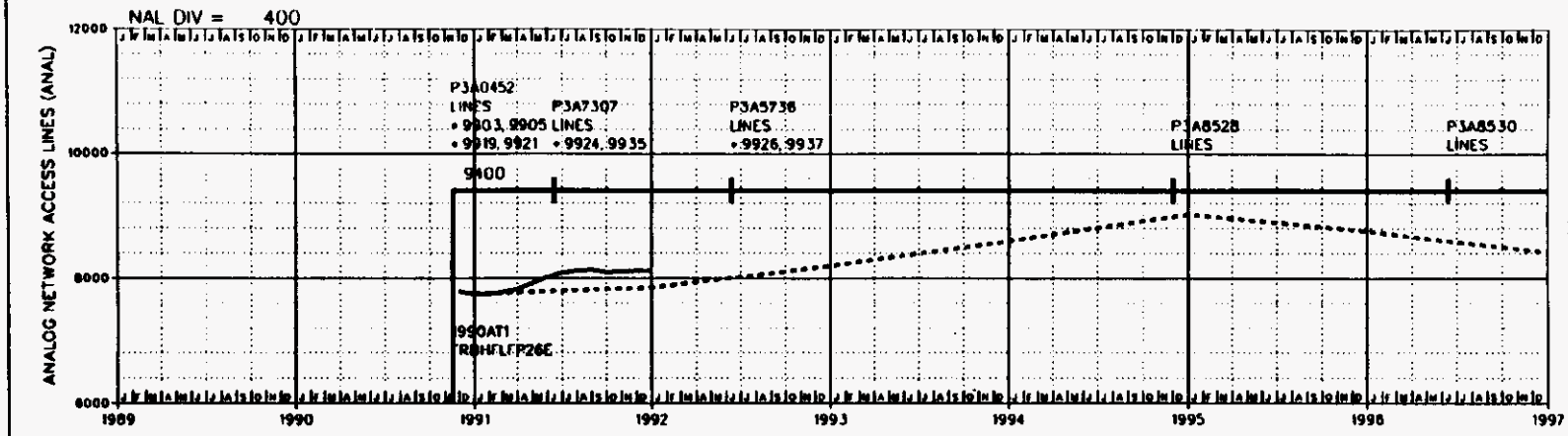
NAL TRANS
NAL CAP TC
LNS
ML
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
DLNCAP LNS
DENG CCS NAL
CAP SLC SYS
ENG SLC MD 1
ENG SLC MD2
DEF SLC SYS
CAP URBN SYS
DEF URBN SYS
CAP DMS12
SLC DLU
URBAN DLU

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: FERNANDINA BEACH ENTITY: FRBHFLFPOSO DATABASE: LIVE
ENT CUT: 11/17/90 ENT TERM: 01/01/10

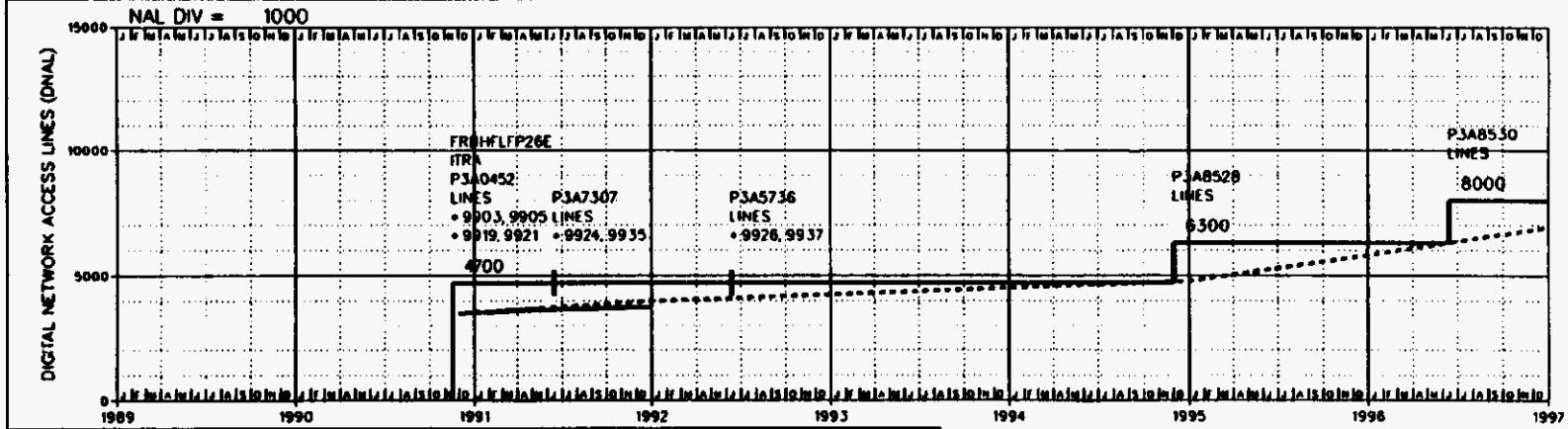
LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 2.0
EQ TYPE: D100

JOB/ADJ/AT	1990AT1	P3A0452		P3A7307		P3A5736		P3A8528		P3A8530	
EVENT-NUM		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	11/17/90	11/17/90		06/15/91		06/12/92		12/02/94		06/14/96	
RDYSD/TDATE	11/17/90	11/17/90		06/15/91		06/12/92		12/02/94		06/14/96	
REQSD	**/**/**	03/31/91		06/15/91		06/12/92		12/02/94		06/14/96	
CAP EXH.	**/**/**	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**	05/25/90		04/19/91		02/21/92		09/09/94		03/22/96	
JOB DESC.	ITRA	REPL		GENERIC		TRUNKS		GA		GA	
TRANS ENT	FRBHFLFP26E										
ANALOG SECTION											
NAL TRANS	7778										
NAL CAP TC		18200	18200	-6000	12200		12200		12200		12200
LNS		9400	9400		9400		9400		9400		9400
ML		9400	9400		9400		9400		9400		9400
LINE UNITS		17	17		17		17		17		17
INST. LNS		10880	10880		10880		10880		10880		10880
UAV ASSGN		163	163		163		163		163		163
%FILL		88.10		88.10		88.10		88.10		88.10	
ALNCAP LNS		9400	9400		9400		9400		9400		9400
AENG CCS NAL		1.72		1.72		1.76		1.80		1.84	
ANLG DEF LNS			0		0		0		0		0
ISDN CAP TC			0		0		0		0		0
ISDN CAP LNS			0		0		0		0		0
ISDN CAP ML			0		0		0		0		0
ISDN LN MOD			0		0		0		0		0
ISDN INS LNS			0		0		0		0		0
ISDN UAV LNS			0		0		0		0		0
ISDN %FILL											
ISDN ENG CCS											
DIGITAL SECTION											
NAL TRANS	3525										
NAL CAP TC		19300	19300	3300	22600		22600	3400	26000	2200	28200
LNS		4700	4700		4700		4700	1600	6300	1700	8000
ML		4700	4700		4700		4700	1600	6300	1700	8000
LINE UNITS		16	16		16		16		21	6	27
INST. LNS		6528	6528		6528		6528	1920	8448	2304	10752
UAV ASSGN		96	96		96		96		96		96
%FILL		73.07		73.07		73.07		75.43		75.08	
DLNCAP LNS		4700	4700		4700		4700	1600	6300	1700	8000
DENG CCS NAL		1.72		1.72		1.76		1.80		1.80	
CAP SLC SYS		67	67		67		67	20	87	24	111
ENG SLC MD 1						67	67			44	111
ENG SLC MD2											
DEF SLC SYS			0		0		0		0		0
CAP URBN SYS			0		0		0		0		0
DEF URBN SYS			0		0		0		0		0
CAP DMS112											
SLC DLU		16	16		16		16	5	21	6	27
URBAN DLU											



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL			7747 (A)	7848 (F)	8197 (F)	8595 (F)	9023 (F)	8754 (F)	8409 (F)
ANLG LNS			7747	7848	8197	8595	9023	8754	8409
CCS/NAL			2.31	2.33	2.35	2.37	2.39	2.41	2.43
ACCS ACTUAL			A						
NAL/LN RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL			3515 (A)	3982 (F)	4243 (F)	4505 (F)	4775 (F)	5804 (F)	6913 (F)
DGTL CCS/NAL			2.17	2.19	2.21	2.23	2.25	2.27	2.29
DCCS ACTUAL			A						
SLC SYS			54	59	61	63	66	80	95
URBAN SYS			0	0	0	0	0	0	0
NAL/LN RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9903 AMATPS
9905 TOUCHSTAR PHASE I
9919 CT/DIP FULL IMPLEMENTATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)

REASON FOR REISSUE:
3089 FRBHFP-2100 SOUTH 8TH ST

DATE OF ISSUE: 01/15/92
EXCHANGE: FERNANDINA BEACH
DATABASE: LIVE
EQ TYPE: D100

ANALOG

BUILDING: FERNANDINA BEA
SWITCH HOST:

FCST DATE: 06/15/91
LATEST ANAL: 8115
CONTACT: WFOLEY
CONTACT NO.: CYHADLEY
EQUIP ENGR: CWWHITTIER

DIGITAL

DLCFCST DATE: 02/01/91

LATEST DNAL: 3720
LATEST SLC: 56
LATEST URBN: 0
LATEST D112: 0

ENTITY: FRBHFLFPDS0
CHART: 2.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: FT.GEORGE
ENT CUT: 10/17/87

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

ENTITY: FTGRFLMARSO DATABASE: LIVE
ENT TERM: 01/01/07

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 3.0
EQ TYPE: RSC

JOB/ADJ/AT	PFTGRGA	FTGR ENDJOB
EVENT-NUM	EVT1	EVT1
EVENT-DATE	07/15/98	12/02/00
RDYSD/TDATE	07/15/98	12/02/00
REQSD	07/15/98	12/02/00
CAP EXH.	**/**/**	**/**/**
SHIP DATE	05/20/98	**/**/**
JOB DESC.	GA	
TRANS ENT		

ANALOG SECTION ----------

NAL TRANS		
NAL CAP TC	30	2000
LNS	460	1340
ML	460	1340
LINE UNITS		3
INST. LNS	640	1920
UAV ASSGN	160	445
%FILL	91.00	
ALNCAP LNS	460	1340
AENG CCS NAL	2.92	
ANLG DEF LNS	152	422
ISDN CAP TC		0
ISDN CAP LNS		0
ISDN CAP ML		0
ISDN LN MOD		0
ISDN INS LNS		0
ISDN UAV LNS		0
ISDN %FILL		
ISDN ENG CCS		

DIGITAL SECTION ----------

NAL TRANS		
NAL CAP TC		0
LNS		0
ML		0
LINE UNITS		0
INST. LNS		0
UAV ASSGN		0
%FILL		
DLNCAP LNS		0
DENG CCS NAL	0.00	
CAP SLC SYS		0
ENG SLC MD 1		
ENG SLC MD2		
DEF SLC SYS		0
CAP URBN SYS		0
DEF URBN SYS		0
CAP OMS112		
SLC DLU		0
URBAN DLU		

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: FT.GEORGE ENTITY: FTGRFLMARSO DATABASE: LIVE
ENT CUT: 10/17/87 ENT TERM: 01/01/07

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 3.0
EQ TYPE: RSC

JOB/ADJ/AT	1989ADJ1	1989ADJ2	P3A5734	P8CS31DUM	P3A0517	C0100
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	01/01/89	04/15/89	03/23/90	08/10/91	04/02/93	06/17/95
ROYSD/TDATE	01/01/89	04/15/89	03/23/90	08/10/91	04/02/93	06/17/95
REQSD	**/**/**	**/**/**	03/23/90	08/10/91	04/02/93	06/17/95
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	**/**/**	02/02/90	05/03/91	01/22/93	05/20/95
JOB DESC.	ENG OBJ	JRATC	MEMORY	GENERIC	GA	CARDS
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS																				
NAL CAP TC		920			920			920			920		1050	1970			1970			
LNS	570	570			570			570			570		160	730		150	880			
ML	570	570			570			570			570		160	730		150	880			
LINE UNITS		1			1			1			1			2			2			
INST. LNS		640			640			640			640		640	1280			1280			
UAV ASSGN		10			10			10			10		443	453			285			
ZFILL	91.00			91.00			91.00			91.00			88.10			-168			88.60	
ALNCAP LNS	570	570			570			570			570		160	730		150	880			
AENG CCS NAL	2.77			2.77			2.77			2.77			2.84			2.90				
ANLG DEF LNS		0			0			0			0		440	440		-170	270			
ISDN CAP TC								0			0			0			0			
ISDN CAP LNS								0			0			0			0			
ISDN CAP ML								0			0			0			0			
ISDN LN MOD								0			0			0			0			
ISDN INS LNS								0			0			0			0			
ISDN UAV LNS								0			0			0			0			
ISDN ZFILL																				
ISDN ENG CCS																				

DIGITAL SECTION ----------

NAL TRANS																				
NAL CAP TC		0			0			0			0			0			0			
LNS		0			0			0			0			0			0			
ML		0			0			0			0			0			0			
LINE UNITS		0			0			0			0			0			0			
INST. LNS		0			0			0			0			0			0			
UAV ASSGN		0			0			0			0			0			0			
ZFILL																				
DLNCAP LNS		0			0			0			0			0			0			
DENG CCS NAL	0.00			0.00									0.00			0.00				
CAP SLC SYS								0			0			0			0			
ENG SLC MD 1																				
ENG SLC MD2																				
DEF SLC SYS		0			0			0			0			0			0			
CAP URBN SYS								0			0			0			0			
DEF URBN SYS		0			0			0			0			0			0			
CAP DMS112																				
SLC DLU		0												0			0			
URBAN DLU																				

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: FT.GEORGE
ENT CUT: 10/17/87

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

ENTITY: FTGRFLMARSO DATABASE: LIVE
ENT TERM: 01/01/07

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 3.0
EQ TYPE: RSC

JOB/ADJ/AT	PFTGRGA		FTGR ENDJOB
EVENT-NUM	EVT1		EVT1
EVENT-DATE	07/15/98		12/02/00
RDYSD/TDATE	07/15/98		12/02/00
REQSD	07/15/98		12/02/00
CAP EXH.	**/**/**		**/**/**
SHIP DATE	05/20/98		**/**/**
JOB DESC.	GA		
NAL TRANS			
TRANS ENT			
LSE1	DR		
NAL CAP SE	80	1500	
TC	30	2000	
LNS	460	1340	
NOS		8500	
ML	460	1340	
CNTRX CAP		0	
INST. NOS		10000	
UAV ASSGN		0	
%FNOS	85.00		
INST. LNS	640	1920	
UAV ASSGN	160	445	
%TOTAL FILL	91.00		
LNCAP IN LNS	460	1340	
SIZING DATE	07/27/89		
NDO DUE	09/17/97		
TELCO DUE	01/13/98		
TURNOVER	07/14/98		
GENERIC SVC			
GENERIC	BCS-32		
CONC RATIO	3		
ENG LSF			
ENG CCS/NAL	2.92		
DESIGN BS			
MRAJ	28.62		0.00
PROCESSOR		0	
CAP TRUNK		0	
DGTL TK UNIT	0		
LLN/LT/SM/NM		0	
LSR/LTS/*/*		0	
LSH/*/*/L32		0	
TSC/*/TSS/NP		0	
TLN/*/*/L64	10	30	
TOT FRS/SHL	1		
REUSE FR/SHL	0		
GROSS ADDNS	55		
EXT JOB DESC	GROWTH/ILCM		
%CTDIP	6.00		

JOB CAT. A

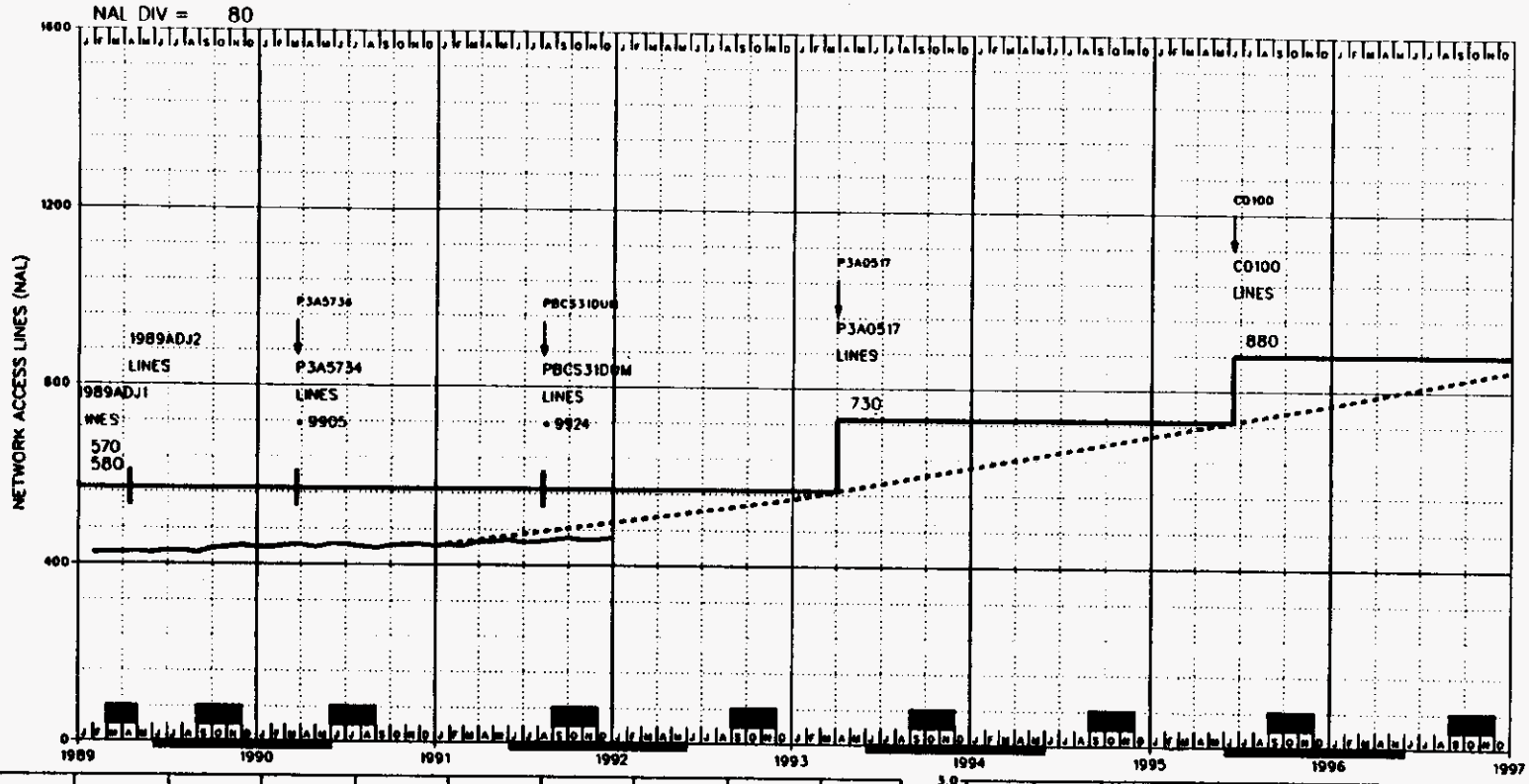
REPORT: PART8
PAGE: 1 OF 2
BUILDING: FT.GEORGE ENTITY: FTGRFLMARSO DATABASE: LIVE
ENT CUT: 10/17/87 ENT TERM: 01/01/07

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 3.0
EQ TYPE: RSC

JOB/ADJ/AT	1989ADJ1		1989ADJ2		P3A5734		PBCS310UM		P3A0517		C0100	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	01/01/89		04/15/89		03/23/90		08/10/91		04/02/93		06/17/95	
RDYSD/TDATE	01/01/89		04/15/89		03/23/90		08/10/91		04/02/93		06/17/95	
REQSD	**/**/**		**/**/**		03/23/90		08/10/91		04/02/93		06/17/95	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		**/**/**		02/02/90		05/03/91		01/22/93		05/20/95	
JOB DESC.	ENG OBJ		JRATC		MEMORY		GENERIC		GA		CARDS	
NAL TRANS												
TRANS ENT												
LSE1	DR		DR		DR		DR		DR		DR	
NAL CAP SE		660		660		660		660	760	1420		1420
TC		920		920		920		920	1050	1970		1970
LNS	-10	570		570		570		570	160	730	150	880
NOS		8500		8500		8500		8500		8500		8500
ML	-10	570		570		570		570	160	730	150	880
CNTRX CAP		0		0		0		0		0		0
INST. NOS		10000		10000		10000		10000		10000		10000
UAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		640		640		640		640	640	1280		1280
UAV ASSGN		10		10		10		10	443	453	-168	285
%TOTAL FILL	91.00		91.00		91.00		91.00		88.10		88.60	
LNCAP IN LNS	-10	570		570		570		570	160	730	150	880
SIZING DATE					05/15/89		05/17/89		03/13/91		02/27/91	
NDO DUE					06/24/89		10/06/90		08/08/92		03/18/95	
TELCO DUE					10/20/89		02/01/91		10/02/92		04/22/95	
TURNOVER					03/23/90		08/09/91		03/26/00		06/17/95	
GENERIC SVC												
GENERIC					BCS-29		BCS-31		BCS-32		BCS-32	
CONC RATIO					3		3		3		3	
ENG LSF												
ENG CCS/NAL	2.77		2.77		2.77		2.77		2.84		2.90	
DESIGN BS	88		88									
MRAJ	0.00		0.00		0.00		0.00		26.48		36.93	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM	10	10		10	-10	0		0		0		0
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		0		0		0		0		0		0
TLN/*/*/L64	-10	0		0	10	10		10	10	20		20
TOT FRS/SHL	0		0		0		0		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	0		0		27		0		36		0	
EXT JOB DESC	CT/DIP		HOST/RMSTR		BCS27/MEM		BCS31/TCHSTR		GROWTH			
%CTDIP	6.00		6.00		6.00		6.00		6.00		6.00	
JOB CAT.					M		G		A		A	

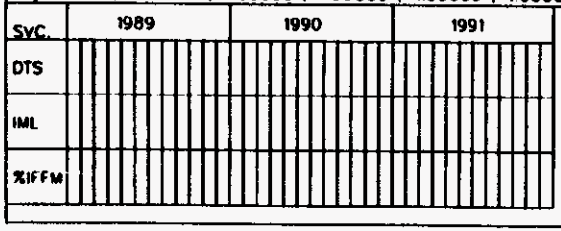
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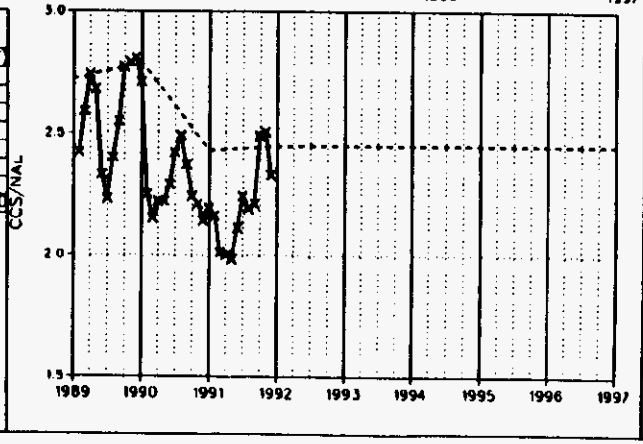
NOTES:
9905 TOUCHSTAR PHASE I
9924 TOUCHSTAR PHASE II

REASON FOR REISSUE:
3098 FTGRMA-9451 HECKSCHER DR

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	416 (A)	438 (A)	443 (A)	497 (F)	550 (F)	623 (F)	696 (F)	769 (F)	848 (F)
LINES	416	438	443	497	550	623	696	769	848
CCS/NAL	2.72	2.79	2.43	2.45	2.45	2.45	2.45	2.45	2.45
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A5734	03/23/90	03/23/90	02/02/90
PBCS31DUM	08/10/91	08/10/91	05/03/91
P3A0517	04/02/93	04/02/93	01/22/93
C0100	06/17/95	06/17/95	05/20/95
PFTGRGA	07/15/98	07/15/98	05/20/98
FTGR ENDJOB	12/02/00	12/02/00	**/**/**



DATE OF ISSUE: 01/15/92
EXCHANGE: FT GEORGE
DATABASE: LIVE
EQ TYPE: RSC
NXX:
251

BUILDING: FTGRFLMA STATE: FI
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 01/01/99
CONTACT: WFOLEY
NUMBER WRMOBLEY
EQ ENGINEER MAPELT

E. A DATE	10/17/87
DIR CLOSE	03/30/92
DIR DELIVER	06/29/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	10/17/87
ENTITY TERM	01/01/07
LATEST NAL	459
SWITCH HOST	JCVLFLOWDS0
ENTITY:	CHART:
FTGRFLMARS0	3.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: GREEN COVE SPGS ENTITY: GCSPFLCN28E DATABASE: LIVE
ENT CUT: 12/31/79 ENT TERM: 05/08/94

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 4.1
EQ TYPE: 2BES

JOB/ADJ/AT	P3A5558	
EVENT-NUM	EVT1	
EVENT-DATE	05/08/94	
RDYSD/TDATE	05/08/94	
REQSD	05/08/94	
CAP EXH.	**/**/**	
SHIP DATE	12/27/93	
JOB DESC.	DISP	
NAL TRANS		
TRANS ENT		
LSE1	COR	
NAL CAP SE	-7750	0
TC	-7750	0
LNS	-7900	0
NOS	-16500	0
ML	-7750	0
CNTRX CAP		0
INST. NOS	-20000	0
UAV ASSGN	-590	0
%FNOS		
INST. LNS	-10240	0
UAV ASSGN	-1464	0
%TOTAL FILL		
LNCAP IN LNS	-7900	0
SIZING DATE	02/05/91	
NDO DUE	02/15/92	
TELCO DUE	06/13/92	
TURNOVER	02/27/93	
GENERIC SVC		
GENERIC		
CONC RATIO		
ENG LSF		
ENG CCS/NAL	0.00	
DESIGN BS		
MRAJ	0.00	
PROCESSOR	-30900	0
CAP TRUNK		0
DGTL TK UNIT	0	
LLN/LT/SM/NM	-5	0
LSR/LTS/*/*		
LSM/*/*/L32		0
TSC/*/TSS/NP		0
TLN/*/*/L64		0
TOT FRS/SHL	0	
REUSE FR/SHL	0	
GROSS ADDNS	0	
EXT JOB DESC	DISP/RETIRE	
%CTDIP	0.00	

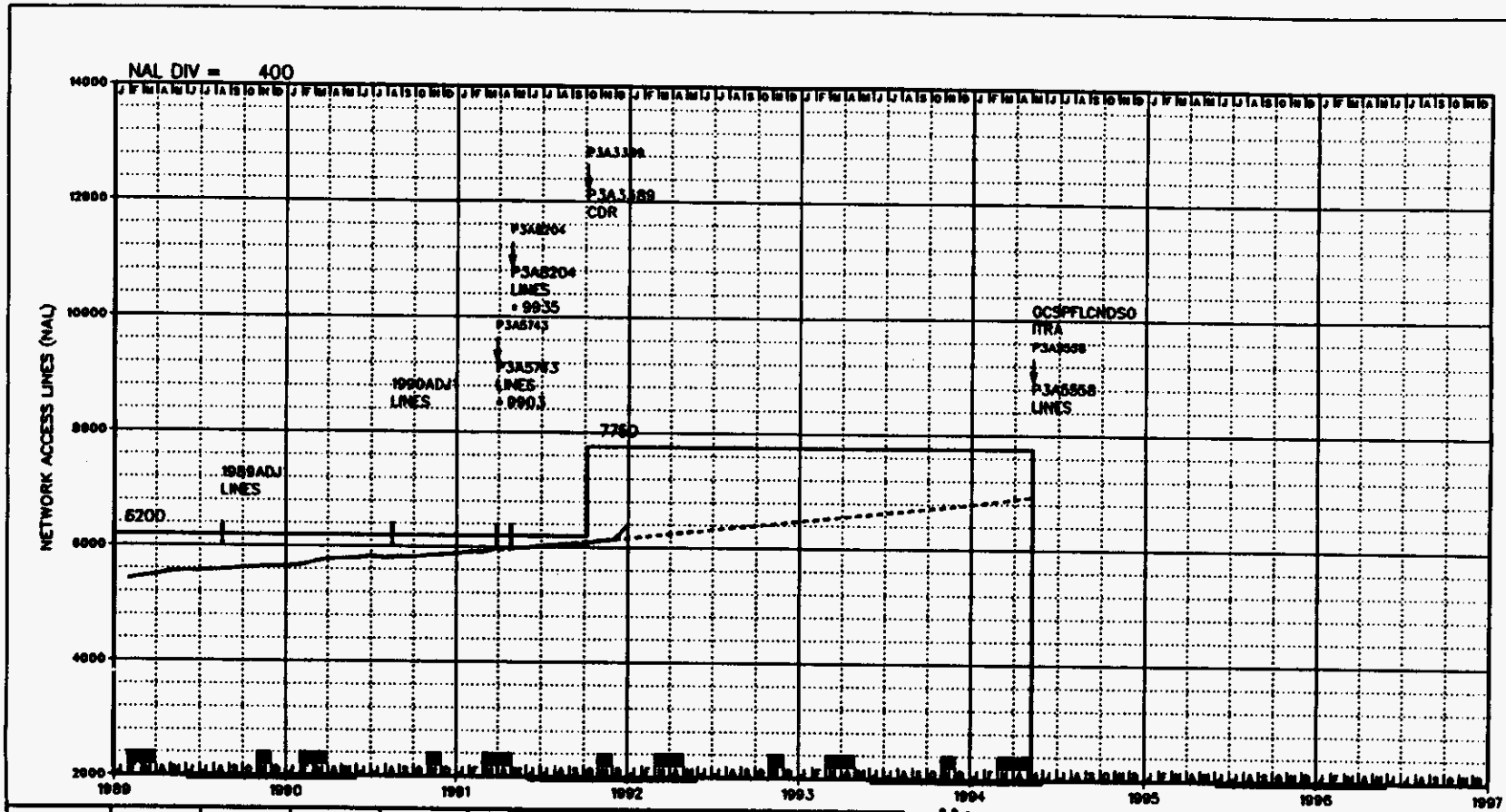
JOB CAT. 0

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: GREEN COVE SPGS ENTITY: GCSPFLCN28E DATABASE: LIVE
ENT CUT: 12/31/7[illegible] ENT TERM: 05/08/94

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 4.1
EQ TYPE: 28ES

JOB/ADJ/AT	1989[illegible]		1990ADJ1		P3A5743		P3A8204		P3A3389		1994AT1	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1			
EVENT-DATE	08/18/89		08/15/90		03/28/91		04/28/91		10/06/91		05/08/94	
RDYSD/TDATE	08/18/89		08/15/90		03/28/91		04/28/91		10/06/91		05/08/94	
REQSD	**/**/**		**/**/**		03/28/91		04/28/91		10/06/91		**/**/**	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		**/**/**		10/06/90		03/25/91		05/25/91		**/**/**	
JOB DESC.	REACH		REACH		AMATPS		1+CN EA		GA		ITRA	
NAL TRANS											-6924	
TRANS ENT											GCSPFLCNDSO	
LSEI	SCP		NTW		NTW		NTW		CDR			
NAL CAP SE	-1500	6900	-550	6350		6350		6350	1400	7750		
TC	-1500	6900	-550	6350		6350		6350	1400	7750		
LNS		6200		6200		6200		6200	1700	7900		
NOS		8600		8600		8600		8600	7900	16500		
ML		6200		6200		6200		6200	1550	7750		
CNTRX CAP		0		0		0		0		0		
INST. NOS		11000		11000		11000		11000	9000	20000		
UAV ASSGN		824		824		824		824	-234	590		
%FNOS	85.00		85.00		85.00		85.00		85.00			
INST. LNS		8192		8192		8192		8192	2048	10240		
UAV ASSGN		1171		1171		1171		1171	293	1464		
%TOTAL FILL	88.50		88.50		88.50		88.50		89.60			
LNCAP IN LNS		6200		6200		6200		6200	1700	7900		
SIZING DATE					02/20/90		10/24/90		02/20/90			
NDO DUE					11/11/89		11/17/90		07/14/90			
TELCO DUE					03/10/90		01/26/91		11/10/90			
TURNOVER					03/28/91		04/28/91		10/06/91			
GENERIC SVC												
GENERIC			28E4		28E4		28E4		28E4			
CONC RATIO			4:1		4:1		4:1		4:1			
ENG LSF												
ENG CCS/NAL	2.26		2.47		2.47		2.47		2.54			
DESIGN BS												
MRAJ	0.00		0.00		0.00		0.00		31.05			
PROCESSOR		30900		30900		30900		30900		30900		
CAP TRUNK		0		0		0		0		0		
DGTL TK UNIT	0				0				0			
LLN/LT/SM/NM		4		4		4		4	1	5		
LSR/LTS/*/*		16		16		16		16	4	20		
LSM/*/*/L32		0		0		0		0		0		
TSC/*/TSS/NP		0		0		0		0		0		
TLN/*/*/L64		0		0		0		0		0		
TOT FRS/SHL	0		0		1		0		2			
REUSE FR/SHL	0		0		0		0		2			
GROSS ADDNS	0		0		62		2		251			
EXT JOB DESC					AMATPS		1+CN EA		GA			
%CTDIP	6.80		6.80		6.80		6.80		6.80			
JOB CAT.					M		M		A			



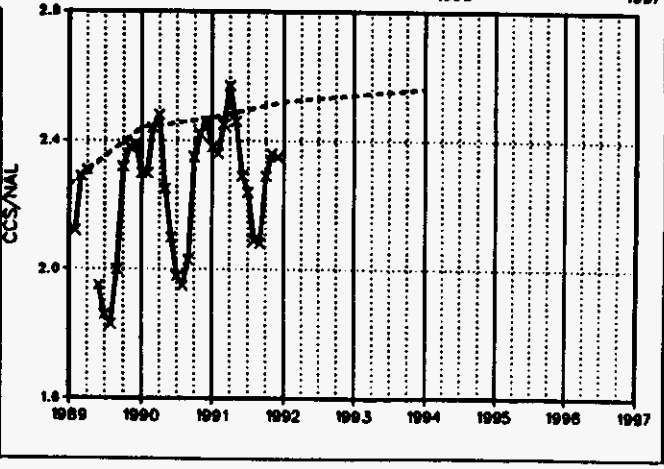
NOTES:
9903 AMATPS
9935 1+ COIN EQUAL ACCESS
9824 BLDG MS CAPY 14400.

REASON FOR REISSUE:
9820 GCSPCN-512 CENTER STREET

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	5414 (A)	5652 (A)	5879 (A)	6165 (F)	6477 (F)	6784 (F)			
LINES	5414	5652	5879	6165	6477	6784			
CCS/NAL	2.26	2.44	2.47	2.52	2.54	2.56			
CCS STATUS	A	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000			

SVC.	1989	1990	1991
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A5743	03/28/91	03/28/91	10/06/90
P3A8204	04/26/91	04/26/91	03/25/91
P3A3389	10/06/91	10/06/91	05/25/91
P3A5558	05/08/94	05/08/94	12/27/93



DATE OF ISSUE: 01/22/92
EXCHANGE: GREEN COVE SPGS
DATABASE: LIVE
EQ TYPE: 2BES
NXX:
284 529

BUILDING: GCSPFLCN STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: **/**/**
CONTACT: BKACOSTA
NUMBER: CYHADLEY
EQ ENGINEER ECMOBLEY

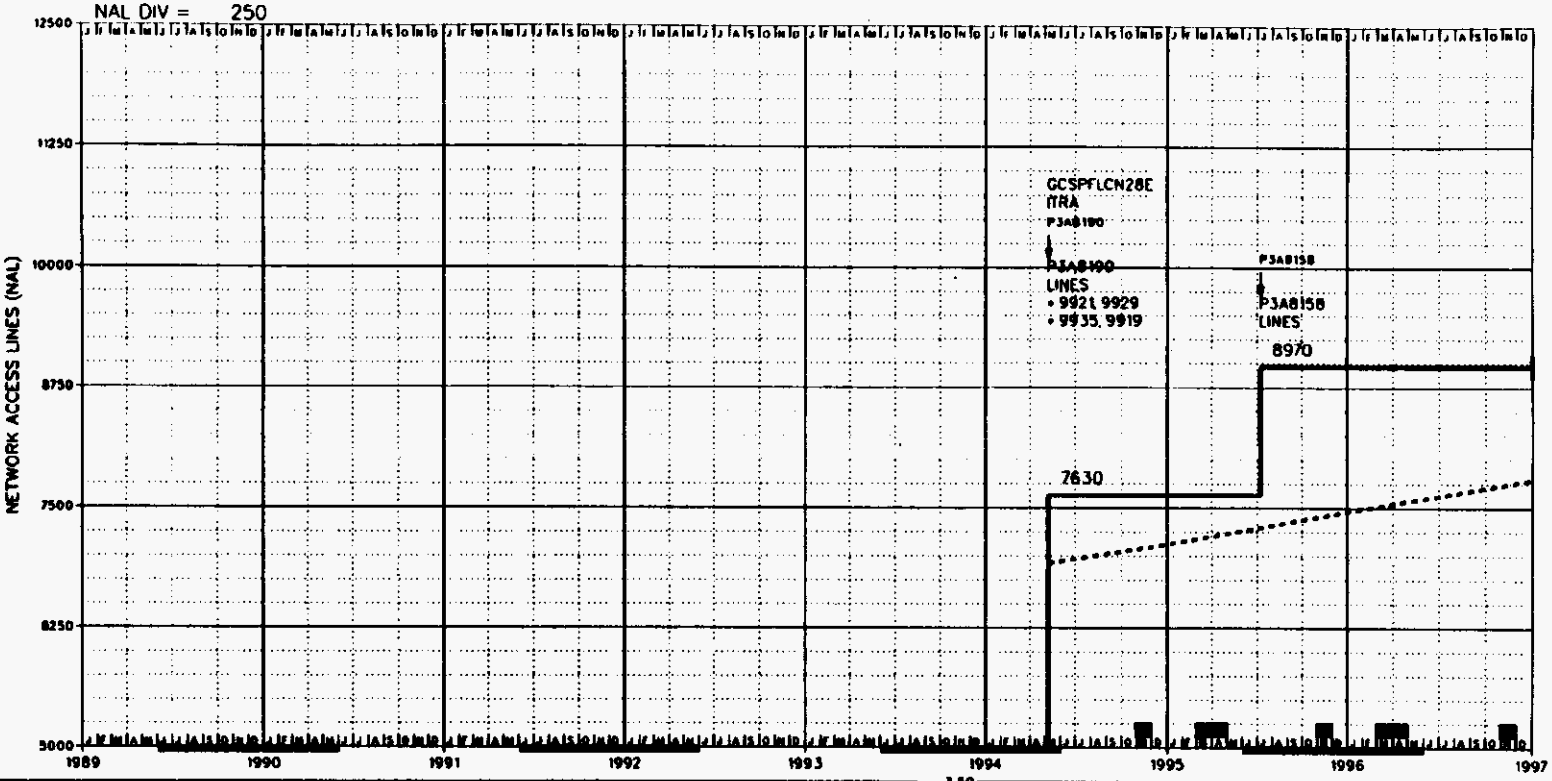
E. A. DATE 07/18/87
DIR CLOSE 03/30/92
DIR DELIVER 06/15/92
NAL FCST 06/15/91
CCS FCST 08/15/90
ENTITY CUT 12/31/79
ENTITY TERM 05/08/94
LATEST NAL 6137
SWITCH HOST
ENTITY: GCSPFLCN2BE
CHART: 4.1

REPORT: PART8
PAGE: 1 OF 1
BUILDING: GREEN COVE SPGS ENTITY: GCSPFLCNDS0 DATABASE: LIVE
ENT CUT: 05/08/94 ENT TERM: 10/06/15

LSDF SYSTEM
GRAPHIC PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 4.2
EQ TYPE: DGTL

JOB/ADJ/AT	1994AT1		P3A8190		P3A8158		GCSP ENDJOB
EVENT-NUM			EVT1		EVT1		EVT1
EVENT-DATE	05/08/94		05/08/94		07/09/95		03/22/97
RDYSD/TDATE	05/08/94		05/08/94		07/09/95		03/22/97
REQSD	**/**/**		05/08/94		07/09/95		03/22/97
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	**/**/**		12/27/93		02/25/95		**/**/**
JOB DESC.	ITRA		REPL		CA		
NAL TRANS	6924						
TRANS ENT	GCSPFLCN28E						
LSE1			OR		OR		
NAL CAP SE			12120	12120	1180	13300	
TC			12120	12120	1180	13300	
LNS			7630	7630	1340	8970	
NOS			16500	16500		16500	
ML			7630	7630	1340	8970	
CNTRX CAP				0		0	
INST. NOS			20000	20000		20000	
VAV ASSGN			590	590		590	
%FNOS			85.00		85.00		
INST. LNS			11424	11424	1248	12672	
VAV ASSGN			181	181	4	185	
%TOTAL FILL			67.86		73.73		
LNCAP IN LNS			7630	7630	1340	8970	
SIZING DATE			02/04/91		02/05/91		
NDO DUE			03/13/93		02/19/94		
TELCO DUE			07/10/93		06/18/94		
TURNOVER			03/13/94		02/18/95		
GENERIC SVC							
GENERIC			11.0		11.0		
CONC RATIO			607:1207		607:1407		
ENG LSF							
ENG CCS/NAL							
DESIGN BS							
MRAJ			14.03		20.44		0.00
PROCESSOR			50000	50000		50000	
CAP TRUNK			30	30		30	
DGTL TK UNIT			6		0		
LLN/LT/SM/NM			2	2		2	
LSR/LTS/*/*			12	12	2	14	
LSM/*/*/L32			6	6		6	
TSC/*/TSS/NP				0		0	
TLN/*/*/L64				0		0	
TOT FRS/SHL			19		2		
REUSE FR/SHL			0		0		
GROSS ADDNS			1466		155		
EXT JOB DESC			REPL		GROWTH		
%CTDIP			6.80		6.80		
JOB CAT.			1		A		



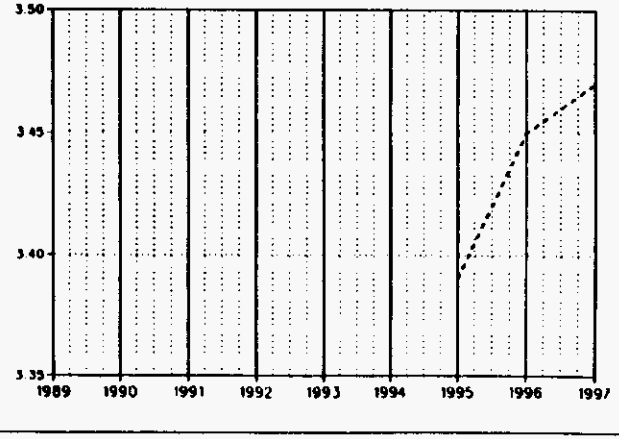
NOTES:
9919 CI/DIP FULL IMPLEMENTATION
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
9821 PENNY FARMS INCLUDED ON THIS CHART.

REASON FOR REISSUE:
9820 GCSPCN-512 CENTER STREET

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL							7121 (F)	7458 (F)	7789 (F)
LINES							7121	7458	7789
CCS/NAL							3.39	3.45	3.47
CCS STATUS									
NAL/LN RATIO							1.00000	1.00000	1.00000

SVC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A8190	05/08/94	05/08/94	12/27/93
P3A8158	07/09/95	07/09/95	02/25/95
GCSP ENDJOB	03/22/97	03/22/97	••/••/••



DATE OF ISSUE: 01/15/92
EXCHANGE: GREEN COVE SPGS
DATABASE: LIVE
EQ TYPE: DGTL
NXX:
284F 529F

BUILDING: GCSPFLCN STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: ••/••/••
CONTACT: BKACOSTA
NUMBER JDCORDES
EQ ENGINEER DWHOFFMAN

E. A. DATE 08/01/93
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST 06/15/91
CCS FCST 08/15/90
ENTITY CUT 05/08/94
ENTITY TERM 10/06/15
LATEST NAL
SWITCH HOST
ENTITY: GCSPFLCNDSO
CHART: 4.2

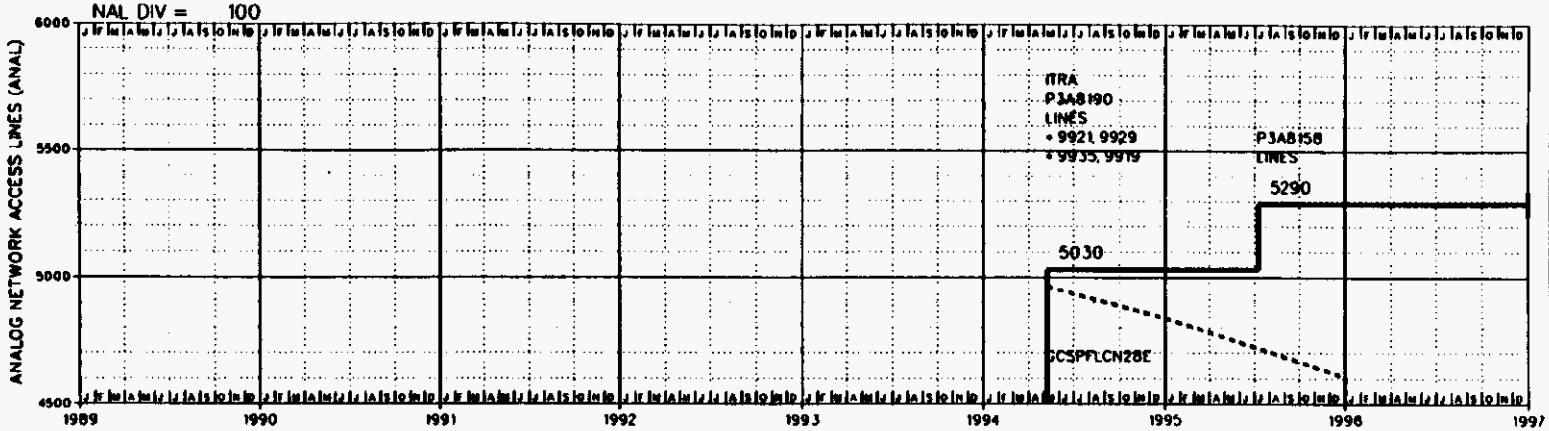
REPORT: PART8
PAGE: 1 OF 1
BUILDING: GREEN COVE SPGS ENTITY: GCSPFLCNDSO DATABASE: LIVE
ENT CUT: 05/08/94 ENT TERM: 10/06/15

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 4.2
EQ TYPE: DGTL

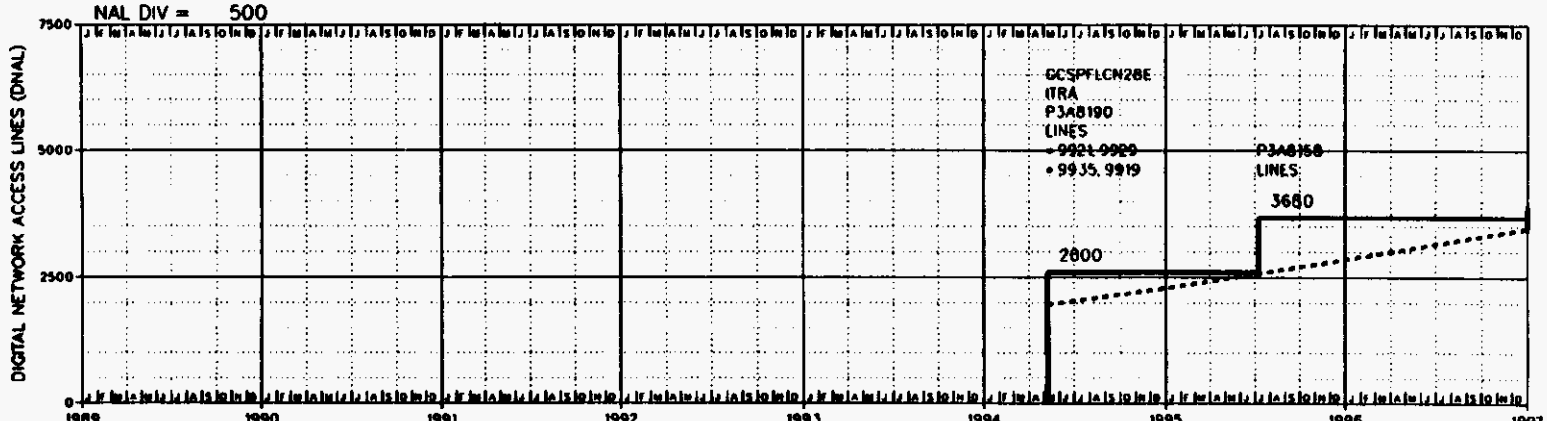
JOB/ADJ/AT	1994AT1		P3A8190		P3A8158		GCSP ENDJOB
EVENT-NUM			EVT1		EVT1		EVT1
EVENT-DATE	05/08/94		05/08/94		07/09/95		03/22/97
RDYSD/TDATE	05/08/94		05/08/94		07/09/95		03/22/97
REQSD	**/**/**		05/08/94		07/09/95		03/22/97
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	**/**/**		12/27/93		02/25/95		**/**/**
JOB DESC.	ITRA		REPL		CA		
TRANS ENT	GCSPFLCN28E						
ANALOG SECTION ----------							
NAL TRANS	4964						
NAL CAP TC		5830	5830	300	6130		
LNS		5030	5030	260	5290		
ML		5030	5030	260	5290		
LINE UNITS		6	6		6		
INST. LNS		5664	5664	288	5952		
UAV ASSGN		85	85	4	89		
%FILL		90.16		90.23			
ALNCAP LNS		5030	5030	260	5290		
AENG CCS NAL		3.47		3.47			
ANLG DEF LNS			0		0		
ISDN CAP TC			0		0		
ISDN CAP LNS			0		0		
ISDN CAP ML			0		0		
ISDN LN MOD			0		0		
ISDN INS LNS			0		0		
ISDN UAV LNS			0		0		
ISDN %FILL							
ISDN ENG CCS							
DIGITAL SECTION ----------							
NAL TRANS	1960						
NAL CAP TC		6290	6290	880	7170		
LNS		2600	2600	1080	3680		
ML		2600	2600	1080	3680		
LINE UNITS		12	12		14		
INST. LNS		5760	5760	960	6720		
UAV ASSGN		96	96		96		
%FILL		45.90		59.13			
DLNCAP LNS		2600	2600	1080	3680		
DENG CCS NAL		3.39		3.47			
CAP SLC SYS		59	59	10	69		
ENG SLC MD 1		59	59	10	69		
ENG SLC MD2							
DEF SLC SYS			0		0		
CAP URBN SYS			0		0		
DEF URBN SYS			0		0		
CAP DMS112							
SLC DLU		7	7	7	14		
URBAN DLU			0		0		

NAL DIV = 100



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL							4838 (F)	4607 (F)	4331 (F)
ANAL LNS							4838	4607	4331
CCS/NAL							3.39	3.45	3.47
ACCS ACTUAL									
NAL/LN RATIO							1.00000	1.00000	1.00000

NAL DIV = 500



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL							2283 (F)	2851 (F)	3458 (F)
DGTL CCS/NAL							3.39	3.45	3.47
DCCS ACTUAL									
SLC SYS							47	59	67
URBAN SYS							0	0	
NAL/LN RATIO							1.00000	1.00000	1.00000

NOTES:
9919 CI/DIP FULL IMPLEMENTATION
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II
9935 I+ COIN EQUAL ACCESS
9821 PENNY FARMS INCLUDED ON THIS CHART

REASON FOR REISSUE:
9820 GCSPCN-512 CENTER STREET

DATE OF ISSUE: 01/15/92
EXCHANGE: GREEN COVE SPGS
DATABASE: LIVE
EQ TYPE: DGTL

ANALOG

BUILDING SWITCH HOST: GREEN COVE SPGS
FCST DATE: 06/15/91
LATEST ANAL: -9998998
CONTACT: BKACOSTA
CONTACT NO.: JDCORDES
EQUIP ENGR: DWHOFFMAN

DIGITAL

DLCFCST DATE: 01/29/91
LATEST DNAL: -9998998
LATEST SLC: -9998998
LATEST URBN: -9998998
LATEST D112: -9998998

ENTITY: GCSPFLCNDSO
CHART: 4.2

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: JCBH-ATLANTIC ENTITY: JCBHFLABRSO DATABASE: LIVE
ENT CUT: 06/27/87 ENT TERM: 06/15/24

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 5.0
EQ TYPE: 5RSM

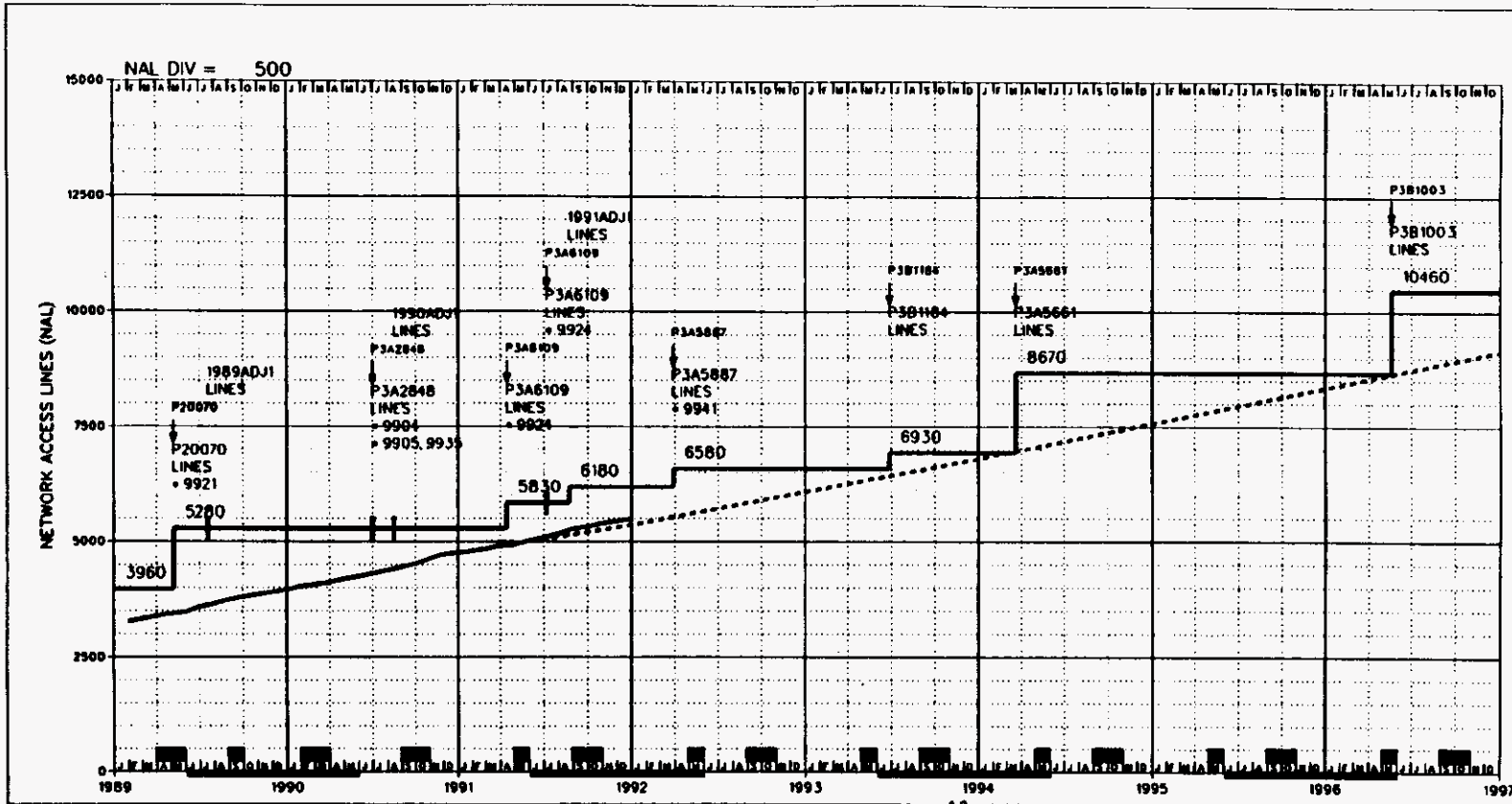
JOB/ADJ/AT	1991ADJ1			P3A5887			P3B1184			P3A5661			P3B1003			ATL ENDJOB	
EVENT-NUM	EVT1			EVT1			EVT1			EVT1			EVT1			EVT1	
EVENT-DATE	08/23/91			03/29/92			06/27/93			03/20/94			05/19/96			06/15/98	
RDYSD/TDATE	08/23/91			03/29/92			06/27/93			03/20/94			05/19/96			06/15/98	
REQSD	**/**/**			03/29/92			06/27/93			03/20/94			05/19/96			06/15/98	
CAP EXH.	**/**/**			**/**/**			**/**/**			**/**/**			**/**/**			**/**/**	
SHIP DATE	**/**/**			01/11/92			03/22/93			01/03/94			01/06/96			**/**/**	
JOB DESC.	OFLL			GA/GENCHG			GA			GA			GA				
NAL TRANS																	
TRANS ENT																	
LSE1	NTW			NTW			NTW			NTW			NTW				
NAL CAP SE		7640		1580	9220		1040	10260		1950	12210		1930	14140			
TC		7640		1580	9220		1040	10260		1950	12210		1930	14140			
LNS	350	6180		400	6580		350	6930		1740	8670		1790	10460			
NOS		8500			8500		8500	17000			17000			17000			
ML	350	6180		400	6580		350	6930		1740	8670		1790	10460			
CNTRX CAP		200			200			200			200			200			
INST. NOS		10000			10000		10000	20000			20000			20000			
UAV ASSGN		0			0			0			0			0			
%FNOS	85.00			85.00			85.00			85.00			85.00				
INST. LNS		8256		1728	9984		1152	11136		2176	13312		2176	15488			
UAV ASSGN		142			142			142		15	157		16	173			
%TOTAL FILL	76.17			66.86			63.04			65.91			68.31				
LNCAP IN LNS	350	6180		400	6580		350	6930		1740	8670		1790	10460			
SIZING DATE				02/18/91						02/18/91			02/18/91				
NDO DUE				03/16/91			05/23/92			03/13/93			08/26/95				
TELCO DUE				07/13/91			09/19/92			07/10/93			12/23/95				
TURNOVER				05/17/92			06/27/93			03/20/94			05/19/96				
GENERIC SVC																	
GENERIC	5E6.1			5E7.1			5E7.1			5E7.1			5E7.1				
CONC RATIO	8:1			8:1			8:1			8:1			8:1				
ENG LSF																	
ENG CCS/NAL																	
DESIGN BS																	
MRAJ	0.00			15.64			8.74			25.99			24.87			0.00	
PROCESSOR		0			0			0			0			0			
CAP TRUNK		0			0			0			0			0			
DGTL TK UNIT				0			0			0			0				
LLN/LTS/SM/NM		3			3			3		1	4			4			
LSR/LTS/*/*		0			0			0			0			0			
LSH/*/*/L32		0			0			0			0			0			
TSC/*/TSS/NP		18		3	21		2	23		4	27		4	31			
TLN/*/*/L64		0			0			0			0			0			
TOT FRS/SHL	0			6			10			10			10				
REUSE FR/SHL	0			0			0			0			0				
GROSS ADDNS	0			217			143			415			268				
EXT JOB DESC				GROWTH/ADDIT						GROWTH			GROWTH/ADDIT				
%CTDIP	8.50			8.50			8.50			8.50			8.50				
JOB CAT.				A			A			A			A				

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JCBH-ATLANTIC ENTITY: JCBHFLABRSO DATABASE: LIVE
ENT CUT: 06/27/87 ENT TERM: 06/15/24

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 5.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P20070		1989ADJ1		P3A2848		1990ADJ1		P3A6109		P3A6109	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT2	
EVENT-DATE	05/07/89		07/19/89		07/01/90		08/15/90		04/14/91		07/07/91	
RDYSD/TDATE	05/07/89		07/19/89		07/01/90		08/15/90		07/07/91		07/07/91	
REQSD	05/07/89		**/**/**		07/01/90		**/**/**		04/14/91		07/07/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/21/89		**/**/**		02/24/90		**/**/**		01/12/91		01/12/91	
JOB DESC.	GA-GEN CHG		REACH		GENCH		REACH		GA		GENCH/LASS II	
NAL TRANS												
TRANS ENT												
LSEI	TO		TO		NTW		NTW		NTW		NTW	
NAL CAP SE	1450	7180	-280	6900		6900	100	7000	640	7640		7640
TC	1450	7180	-280	6900		6900	100	7000	640	7640		7640
LNS	1320	5280		5280		5280		5280	550	5830		5830
NOS		8500		8500		8500		8500		8500		8500
ML	1320	5280		5280		5280		5280	550	5830		5830
CNTRX CAP		200		200		200		200		200		200
INST. NOS		10000		10000		10000		10000		10000		10000
UAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS	1728	7552		7552		7552		7552	704	8256		8256
UAV ASSGN		134		134		134		134	8	142		142
%TOTAL FILL	71.17		71.17		71.17		71.17		71.85		71.85	
LNCAP IN LNS	1320	5280		5280		5280		5280	550	5830		5830
SIZING DATE	05/10/88				02/20/90				02/20/90		02/20/90	
NDO DUE	04/23/88				04/22/89				03/17/90		03/17/90	
TELCO DUE	07/02/88				08/19/89				08/04/90		08/04/90	
TURNOVER	07/16/89				06/25/90				04/14/91		07/07/91	
GENERIC SVC												
GENERIC	5E4.2				5E5.1		5E5.1		5E5.1		5E6.1	
CONC RATIO	8:1				8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS												
MRAJ	23.23		0.00		22.08		0.00		10.81		10.58	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM	2	2		2		2		2	1	3		3
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP	15	15		15		15		15	3	18		18
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	0		0		0		0		3		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	189		0		0		0		303		0	
EXT JOB DESC	5E4(2)		5E4(2)		5E5(1)				5E5(1)		5E6(1)	
%CTDIP	5.10		5.10		8.50		8.50		8.50		8.50	
JOB CAT.	A				C				A		C	



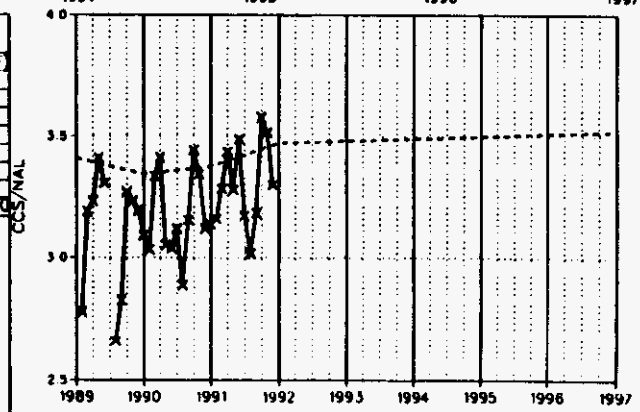
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY

REASON FOR REISSUE:
3403 JCBHAB-13625 ATLANTIC BLVD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	3200 (A)	3954 (A)	4751 (A)	5351 (F)	6071 (F)	6796 (F)	7571 (F)	8346 (F)	9146 (F)
LINES	3200	3954	4751	5351	6071	6796	7571	8346	9146
CCS/NAL	3.41	3.34	3.37	3.47	3.48	3.49	3.50	3.51	3.52
CCS STATUS	A	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SYC	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P20070	05/07/89	05/07/89	01/21/89
P3A2848	07/01/90	07/01/90	02/24/90
P3A6109	04/14/91	04/14/91	01/12/91
P3A6109	07/07/91	07/07/91	01/12/91
P3A5887	03/29/92	03/29/92	01/11/92
P3B1184	06/27/93	06/27/93	03/22/93
P3A5661	03/20/94	03/20/94	01/03/94
P3B1003	05/19/96	05/19/96	01/08/96



DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: 5RSM
NXX: 221

BUILDING: JCBHFLAB STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBI N
DIVISION: SWSF DISTRICT JAXM
EXHAUST: 09/01/95
CONTACT: BKACOSTA
NUMBER MCKEY
EQ ENGINEER ECMOBLEY

E. A. DATE	06/27/87
DIR CLOSE	03/30/92
DIR DELIVER	06/29/92
NAL FCST	06/15/91
CCS FCST	08/15/90
ENTITY CUT	06/27/87
ENTITY TERM	06/15/24
LATEST NAL	5431
SWITCH HOST	JCVLFLBWDS0
ENTITY:	CHART:
JCBHFLABRS0	5.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: JCBH-ATLANTIC ENTITY: JCBHFLABRSO DATABASE: LIVE
ENT CUT: 06/27/87 ENT TERM: 06/15/24

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 5.0
EQ TYPE: 5RSM

JOB/ADJ/AT	1991ADJ1	P3A5887	P3B1184	P3A5661	P3B1003	ATL ENDJOB
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	08/23/91	03/29/92	06/27/93	03/20/94	05/19/96	06/15/98
RDYSD/TDATE	08/23/91	03/29/92	06/27/93	03/20/94	05/19/96	06/15/98
REQSD	**/**/**	03/29/92	06/27/93	03/20/94	05/19/96	06/15/98
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	01/11/92	03/22/93	01/03/94	01/06/96	**/**/**
JOB DESC.	DFLL	GA/GENCHG	GA	GA	GA	
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS										
NAL CAP TC		2900		2900		2900	940	3840	930	4770
LNS		2680		2680		2680	890	3570	890	4460
ML		2680		2680		2680	890	3570	890	4460
LINE UNITS		6		6		6		8		10
INST. LNS		3072		3072		3072	1024	4096	1024	5120
UAV ASSGN		46		46		46	15	61	16	77
%FILL	88.57		88.57		88.57		88.48		88.49	
ALNCAP LNS		2680		2680		2680	890	3570	890	4460
AENG CCS NAL	3.52		3.52		3.52		3.54		3.56	
ANLG DEF LNS		0		0		0		0		0
ISDN CAP TC				0		0				
ISDN CAP LNS				0		0				
ISDN CAP ML				0		0				
ISDN LN MOD				0		0				
ISDN INS LNS				0		0				
ISDN UAV LNS				0		0				
ISDN %FILL										
ISDN ENG CCS										

DIGITAL SECTION ----------

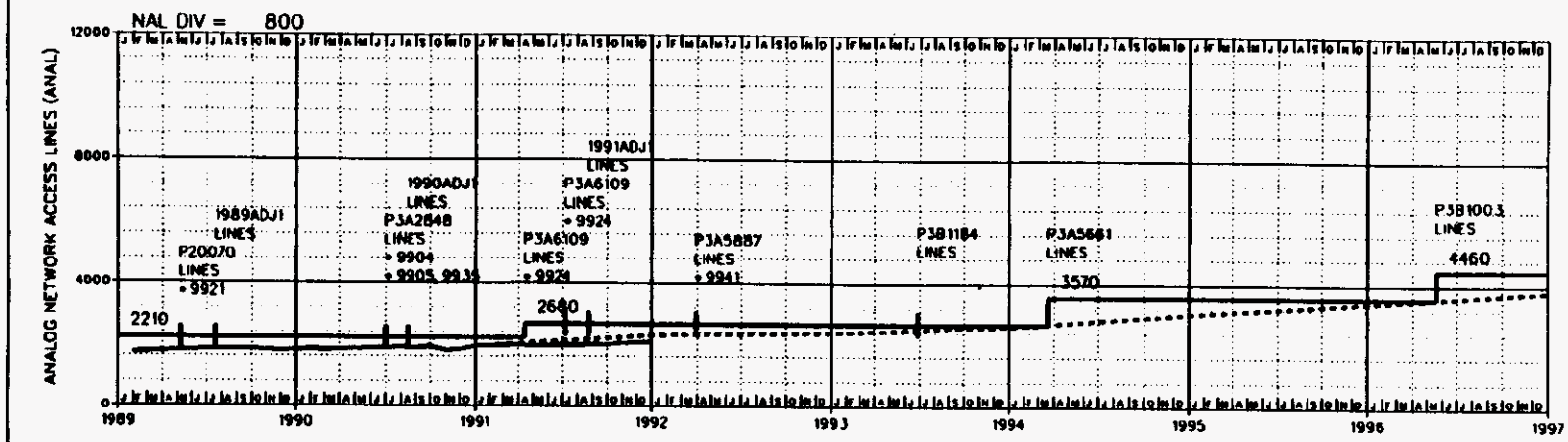
NAL TRANS										
NAL CAP TC		4740	1580	6320	1040	7360	1010	8370	1000	9370
LNS	350	3500	400	3900	350	4250	850	5100	900	6000
ML	350	3500	400	3900	350	4250	850	5100	900	6000
LINE UNITS		9		12		14		16		18
INST. LNS		5184	1728	6912	1152	8064	1152	9216	1152	10368
UAV ASSGN		96		96		96		96		96
%FILL	68.79		57.22		53.34		55.92		58.41	
DLNCAP LNS	350	3500	400	3900	350	4250	850	5100	900	6000
DENG CCS NAL	3.45		3.46		3.47		3.49		3.51	
CAP SLC SYS		53	18	71	12	83	12	95	12	107
ENG SLC MD 1		53	18	71	12	83	12	95	12	107
ENG SLC MD2										
DEF SLC SYS		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0
CAP DMSI12										
SLC DLU		9	3	12	2	14	2	16	2	18
URBAN DLU				0		0				

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JCBH-ATLANTIC ENTITY: JCBHFLABR50 DATABASE: LIVE
ENT CUT: 06/27/87 ENT TERM: 06/15/24

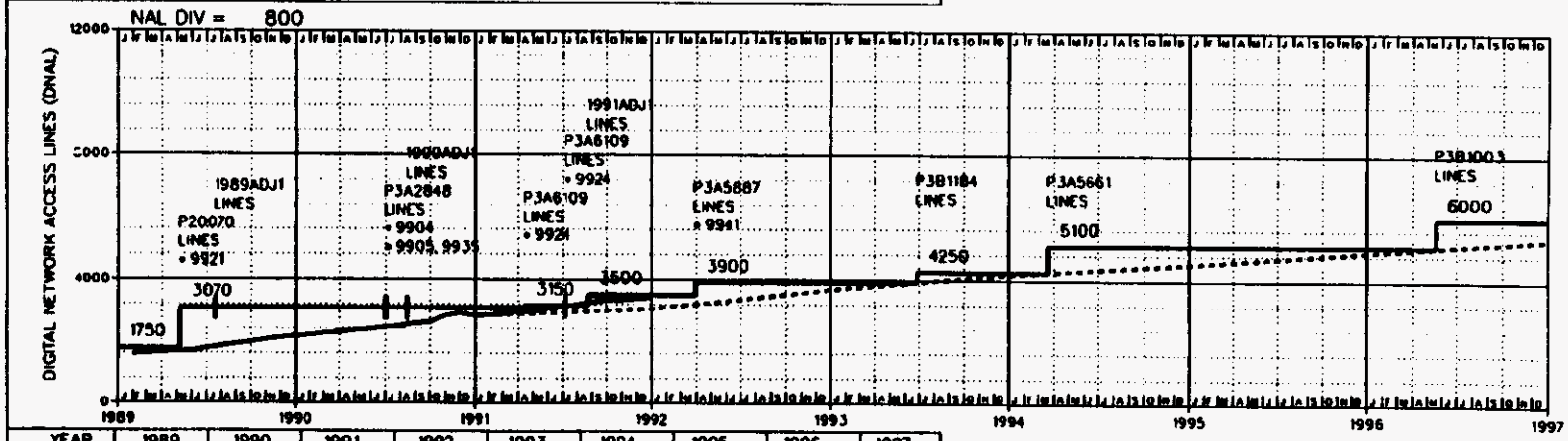
LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 5.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P20070		1989ADJ1		P3A2848		1990ADJ1		P3A6109		P3A6109	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT2	
EVENT-DATE	05/07/89		07/19/89		07/01/90		08/15/90		04/14/91		07/07/91	
RDYSD/TDATE	05/07/89		07/19/89		07/01/90		08/15/90		07/07/91		07/07/91	
REQSD	05/07/89		**/**/**		07/01/90		**/**/**		04/14/91		07/07/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/21/89		**/**/**		02/24/90		**/**/**		01/12/91		01/12/91	
JOB DESC.	GA-GEN CHG		REACH		GENCH		REACH		GA		GENCH/LASS II	
TRANS ENT												
ANALOG SECTION												
NAL TRANS												
NAL CAP TC	2730	2730	-230	2500		2500	30	2530	370	2900		2900
LNS	2210	2210		2210		2210		2210	470	2680		2680
ML	2210	2210		2210		2210		2210	470	2680		2680
LINE UNITS		5		5		5		5		6		6
INST. LNS	2560	2560		2560		2560		2560	512	3072		3072
UAV ASSGN		38		38		38		38	8	46		46
%FILL	87.60		87.60		87.60		87.60		88.57		88.57	
ALNCAP LNS	2210	2210		2210		2210		2210	470	2680		2680
AENG CCS NAL	3.30		3.39		3.39		3.35		3.52		3.52	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC		0				0		0				
ISDN CAP LNS		0				0		0				
ISDN CAP ML		0				0		0				
ISDN LN MOD		0				0		0				
ISDN INS LNS		0				0		0				
ISDN UAV LNS		0				0		0				
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION												
NAL TRANS												
NAL CAP TC	4450	4450	-50	4400		4400	70	4470	270	4740		4740
LNS	3070	3070		3070		3070		3070	80	3150		3150
ML	3070	3070		3070		3070		3070	80	3150		3150
LINE UNITS		9		9		9		9		9		9
INST. LNS	4992	4992		4992		4992		4992	192	5184		5184
UAV ASSGN		96		96		96		96		96		96
%FILL	62.70		62.70		62.70		62.70		61.91		61.91	
DLNCAP LNS	3070	3070		3070		3070		3070	80	3150		3150
DENG CCS NAL	3.34		3.49		3.49		3.41		3.45		3.45	
CAP SLC SYS	16	51		51		51		51	2	53		53
ENG SLC MD 1									53	53		53
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0		0
CAP DMS112												
SLC DLU	3	9		9		9		9		9		9
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1675 (A)	1804 (A)	1928 (A)	2301 (F)	2393 (F)	2613 (F)	3044 (F)	3422 (F)	3808 (F)
ANLG LNS	1675	1804	1928	2301	2393	2613	3044	3422	3808
CCS/NAL	3.39	3.32	3.35	3.50	3.51	3.52	3.53	3.54	3.55
ACCS ACTUAL	A	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1525 (A)	2150 (A)	2823 (A)	3050 (F)	3678 (F)	4183 (F)	4527 (F)	4924 (F)	5336 (F)
DGTL CCS/NAL	3.43	3.36	3.39	3.45	3.46	3.47	3.48	3.49	3.50
DCCS ACTUAL	A	A							
SLC SYS	24	33	39	50	64	75	82	90	98
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY

REASON FOR REISSUE:
3403 JCBHAB-13625 ATLANTIC BLVD

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING	JCBH-ATLANTIC
SWITCH HOST	JCVLFLBWDS0
FCST DATE	06/15/91
LATEST ANAL	2067
CONTACT	BKACOSTA
CONTACT NO.	MCKEY
EQUIP ENGR	ECMOBLEY

DIGITAL

DLCFCST DATE	01/29/91
LATEST DNAL	3364
LATEST SLC	46
LATEST URBN	0
LATEST D112	0

ENTITY: JCBHFLABRS0
CHART: 5.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: JCBH-MAIN ENTITY: JCBHFLMA24E DATABASE: LIVE
ENT CUT: 05/25/83 ENT TERM: 08/13/94

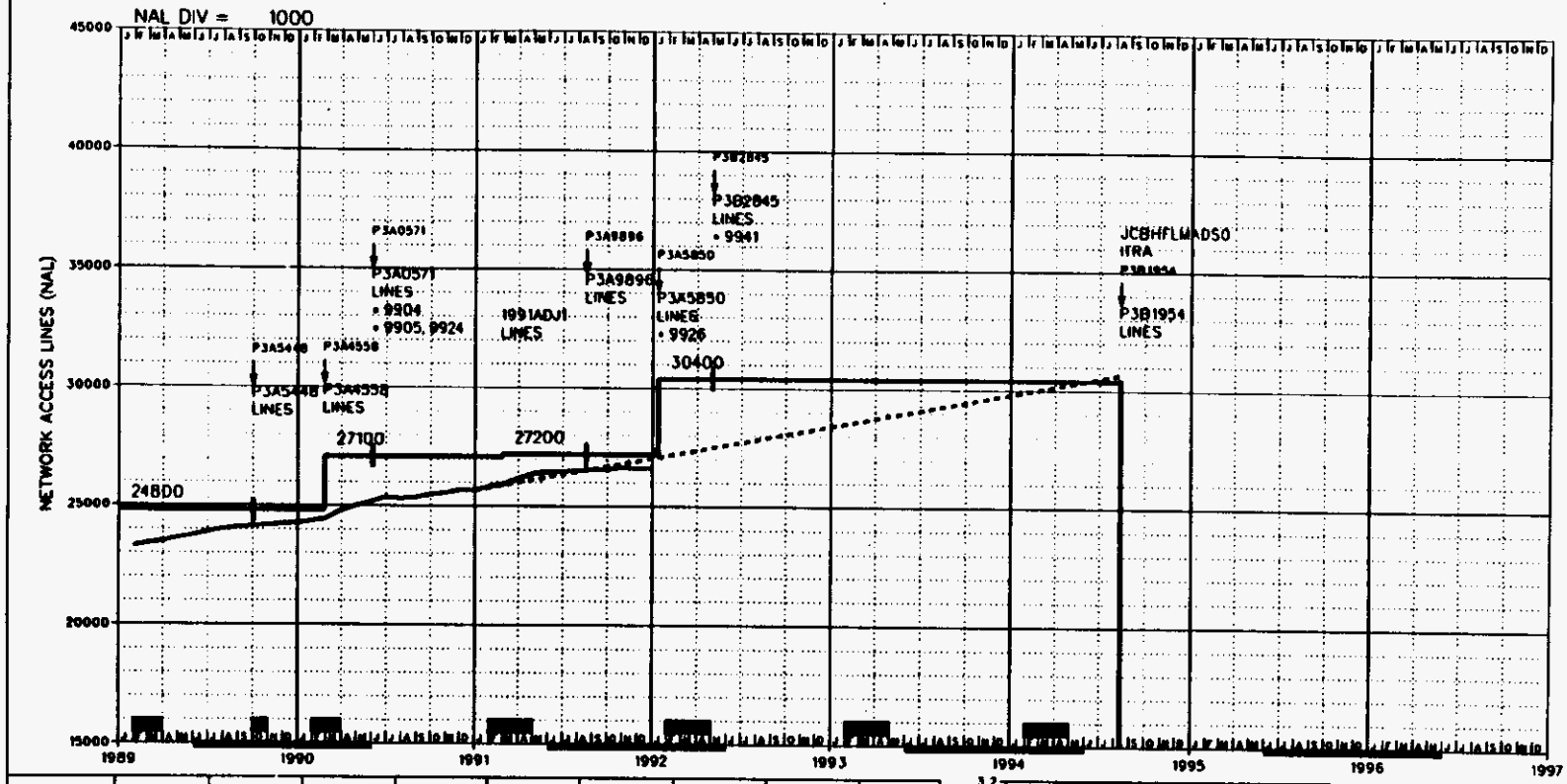
LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 6.1
EQ TYPE: 1AES

JOB/ADJ/AT	P3B2845		1994AT1	P3B1954	
EVENT-NUM	EVT1			EVT1	
EVENT-DATE	05/03/92		08/13/94	08/13/94	
RDYSD/TDATE	05/03/92		08/13/94	08/13/94	
REQSD	05/03/92		**/**/**	08/13/94	
CAP EXH.	**/**/**		**/**/**	**/**/**	
SHIP DATE	03/21/92		**/**/**	**/**/**	
JOB DESC.	FEATURES		ITRA	DISP	
NAL TRANS			-30668		
TRANS ENT			JCBHFLMADSO		
LSEI	CDR			CDR	
NAL CAP SE		43900		-43900	0
TC		43900		-43900	0
LNS		30400		-30400	0
NOS		38200		-38200	0
ML		30400		-30400	0
CNTRX CAP		0			0
INST. NOS		50000		-50000	0
VAV ASSGN		5000		-5000	0
%FNOS	85.00				
INST. LNS		36864		-36864	0
VAV ASSGN		1069		-1069	0
%TOTAL FILL	84.90			84.65	
LNCAP IN LNS		30400		-30400	0
SIZING DATE	12/02/91				
NDO DUE	12/20/91				
TELCO DUE	01/25/92				
TURNOVER	05/03/92				
GENERIC SVC					
GENERIC	1AE11			1AE11	
CONC RATIO	4:1			4:1	
ENG LSF					
ENG CCS/NAL	3.02			0.00	
DESIGN BS					
MRAJ	0.00			0.00	
PROCESSOR		135000		-135000	0
CAP TRUNK		140		-140	0
DGTL TK UNIT					
LLN/LT/SM/NM		9			
LSR/LTS/*/*		36			
LSH/*/*/L32		0			0
TSC/*/TSS/NP		28			
TLN/*/*/L64		1024			
TOT FRS/SHL	0			0	
REUSE FR/SHL	0			0	
GROSS ADDNS	7			0	
EXT JOB DESC	ACR-CNAM				
%CTDIP	11.00			0.00	
JOB CAT.	M			0	

REPORT: PART8 — LSDF SYSTEM — DATE: 01/15/92
PAGE: 1 OF 2 — GRAPHIC PART 8 VERSION 1.00 — TIME: 19:01:07
BUILDING: JCBH-MAIN — ENTITY: JCBHFLMA24E — DATABASE: LIVE — CHART NO.: 6.1
ENT CUT: 05/25/83 — ENT TERM: 08/13/94 — EQ TYPE: 1AES

JOB/ADJ/AT	P3A5448		P3A4558		P3A0571		1991ADJ1		P3A9896		P3A5850	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	10/01/89		02/25/90		06/03/90		02/26/91		08/18/91		01/12/92	
RDYSD/TDATE	10/01/89		02/25/90		06/03/90		02/26/91		08/18/91		01/12/92	
REQSD	10/01/89		02/25/90		06/03/90		**/**/**		08/18/91		01/12/92	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	07/29/89		10/21/89		02/10/90		**/**/**		01/26/91		09/21/91	
JOB DESC.	TRKS		GA		TOUCHSTAR		ENG OBJ		TA1SP		GA/GEN CHG	
NAL TRANS												
TRANS ENT												
LSE1	COR		COR		COR		COR		COR		COR	
NAL CAP SE		36100	900	37000		37000	2500	39500		39500	4400	43900
TC		36100	900	37000		37000	2500	39500		39500	4400	43900
LNS		24800	2300	27100		27100	100	27200		27200	3200	30400
NOS		33200		33200		33200	5000	38200		38200		38200
ML		24800	2300	27100		27100	100	27200		27200	3200	30400
CNTRX CAP		0		0		0		0		0		0
INST. NOS		40000		40000		40000	10000	50000		50000		50000
UAV ASSGN		1000		1000		1000	4000	5000		5000		5000
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		28672	4096	32768		32768		32768		32768	4096	36864
UAV ASSGN		831	119	950		950		950		950	119	1069
%TOTAL FILL	89.07		85.17		85.17		85.49		85.49		84.90	
LNCAP IN LNS		24800	2300	27100		27100	100	27200		27200	3200	30400
SIZING DATE	01/11/89		02/21/89		07/11/88				09/10/91		03/07/91	
NDO DUE	02/11/89		03/11/89		06/24/89				11/23/90		11/24/90	
TELCO DUE	04/01/89		04/22/89		08/12/89				11/30/90		03/23/91	
TURNOVER	10/01/89		02/25/90		06/03/90				08/18/91		01/12/92	
GENERIC SVC												
GENERIC	1AE10		1AE10		1AE10		1AE10		1AE10		1AE11	
CONC RATIO	4:1		4:1		4:1		4:1		4:1		4:1	
ENG LSF												
ENG CCS/NAL	2.62		3.05		3.05		2.98		2.98		3.02	
DESIGN BS												
MRAJ	0.00		22.54		0.00		0.00		0.00		31.01	
PROCESSOR		135000		135000		135000		135000		135000		135000
CAP TRUNK	20	120	20	140		140		140		140		140
DGTL TK UNIT	1		1		0		0		0		0	
LLN/LT/SM/NM		7	1	8		8		8		8	1	9
LSR/LTS/*/*		28	4	32		32		32		32	4	36
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		20	4	24		24		24		24	4	28
TLN/*/*/L64		1024		1024		1024		1024		1024		1024
TOT FRS/SHL	0		4		3		0		0		8	
REUSE FR/SHL	0		4		0		0		0		5	
GROSS ADDNS	8		295		294		0		29		286	
EXT JOB DESC	I DCT		GROWTH/REUSE				QIK-SRV		BCLID		GROWTH	
%CTDIP	8.00		11.00		11.00		11.00		11.00		11.00	
JOB CAT.	T		A		M				M		A	



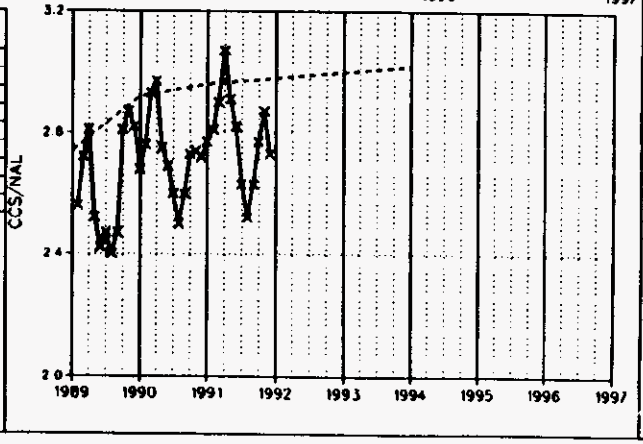
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9941 CALLING NAME DELIVERY

REASON FOR REISSUE:
3393 JCBHMA-1824 NORTH 3RD ST

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	23211 (A)	24262 (A)	25654 (A)	27037 (F)	28417 (F)	29797 (F)			
LINES	23211	24262	25654	27037	28417	29797			
CCS/NAL	2.74	2.92	2.96	2.98	3.00	3.02			
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000			

SVC.	1989	1990	1991
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A5448	10/01/89	10/01/89	07/29/89
P3A4958	02/23/90	02/25/90	10/21/89
P3A0571	06/03/90	06/03/90	02/10/90
P3A9896	08/18/91	08/18/91	01/28/91
P3A5850	01/12/92	01/12/92	09/21/91
P3B2845	05/03/92	05/03/92	03/21/92
P3B1954	08/13/94	08/13/94	--/--/--



DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE BCH
DATABASE: LIVE
EQ TYPE: 1AES
NXX:
241 246 247 249 270

BUILDING: JCBHFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 01/01/99
CONTACT: WFOLEY
NUMBER MELEHMAN
EQ ENGINEER ECMOBLEY

E. A. DATE	06/24/85
DIR CLOSE	03/30/92
DIR DELIVER	06/17/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	05/25/83
ENTITY TERM	08/13/94
LATEST NAL	26610
SWITCH HOST ENTITY:	CHART:
JCBHFLMA24E	6.1

REPORT: PARTB
PAGE: 1 OF 1
BUILDING: JCBH-MAIN
ENT CUT: 08/13/94

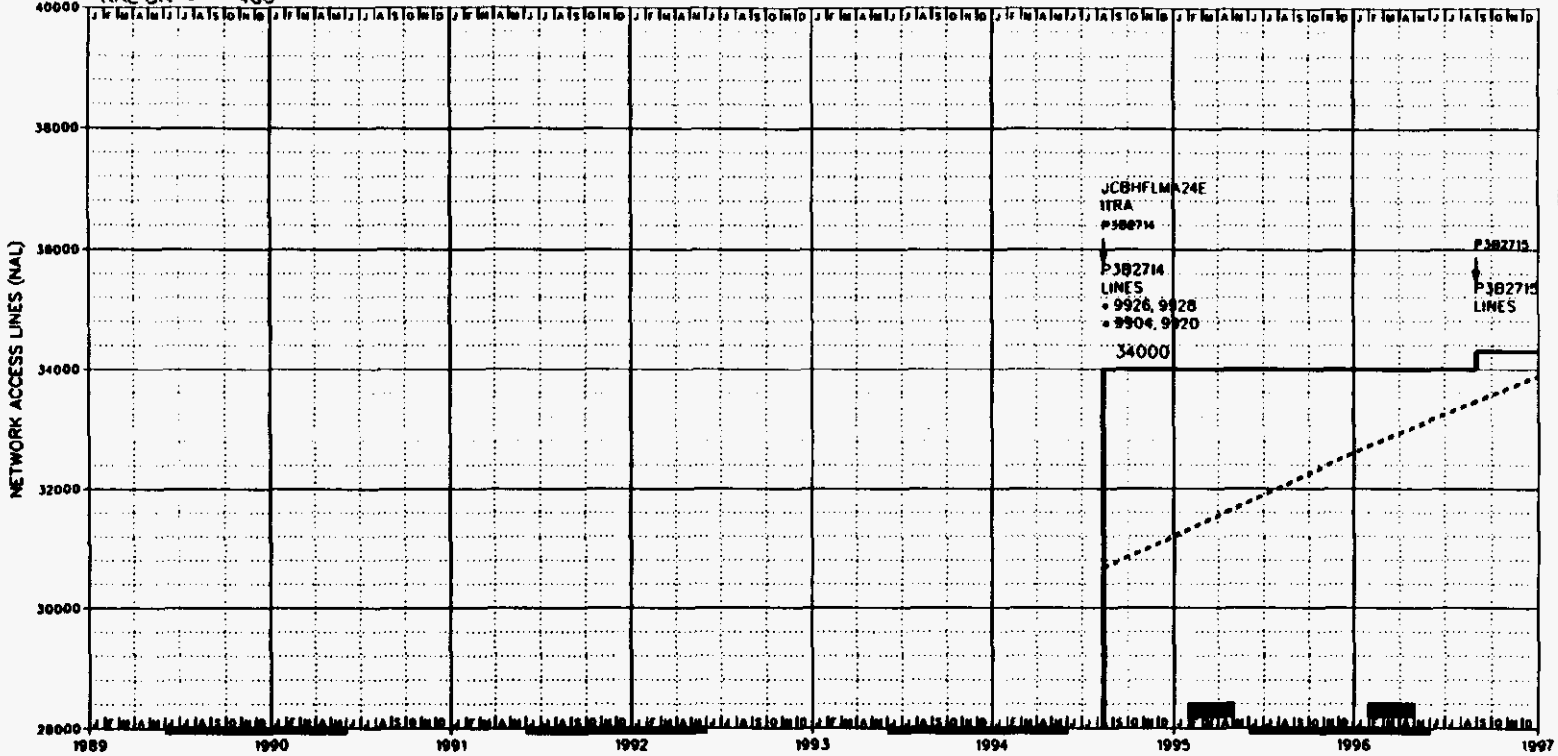
LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

ENTITY: JCBHFLMADSO
ENT TERM: 03/13/21
DATABASE: LIVE

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 6.2
EQ TYPE: DGTL

JOB/ADJ/AT	1994AT1	P3B2714		P3B2715		PJBENDJOB
EVENT-NUM		EVT1		EVT1		EVT1
EVENT-DATE	08/13/94	08/13/94		08/31/96		12/31/97
RDYSD/TDATE	08/13/94	08/13/94		08/31/96		12/31/97
REQSD	**/**/**	08/13/94		08/31/96		12/31/97
CAP EXH.	**/**/**	**/**/**		**/**/**		**/**/**
SHIP DATE	**/**/**	01/08/94		05/25/96		**/**/**
JOB DESC.	ITRA	REPL		GA		
NAL TRANS	30668					
TRANS ENT	JCBHFLMA24E					
LSE1		NTW		NTW		
NAL CAP SE		49800	49800	900	50700	
TC		49800	49800	1100	50900	
LNS		34000	34000	300	34300	
NOS		38200	38200		38200	
ML		34000	34000	300	34300	
CNTRX CAP						
INST. NOS		50000	50000		50000	
UAV ASSGN		5000	5000		5000	
%FNOS		85.00		85.00		
INST. LNS		46400	46400	1152	47552	
UAV ASSGN		1811	1811		1811	
%TOTAL FILL		76.24		74.99		
LNCAP IN LNS		34000	34000	300	34300	
SIZING DATE		04/19/91		04/22/91		
NDO DUE		04/17/93		10/14/95		
TELCO DUE		08/21/93		02/17/96		
TURNOVER		06/04/94		08/31/96		
GENERIC SVC						
GENERIC		5E8.1		5E8.1		
CONC RATIO		8:1		8:1		
ENG LSF						
ENG CCS/NAL						
DESIGN BS						
MRAJ		24.61		16.00		0.00
PROCESSOR		135000	135000		135000	
DIG TRUNK		200	200	8	208	
DGTL TK UNIT		25		26		
LLN/LT/SM/NM		24	24	1	25	
LSR/LTS/*/*			0		0	
LSM/*/*/L32			0		0	
TSC/*/TSS/NP		184	184	6	190	
TLN/*/*/L64			0		0	
TOT FRS/SHL		106		3		
REUSE FR/SHL		0		0		
GROSS ADDNS		4552		253		
EXT JOB DESC		3TSS		3TSS		
%CTOIP		11.00		11.00		
JOB CAT.		I		A		

NAL DIV = 400



NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS

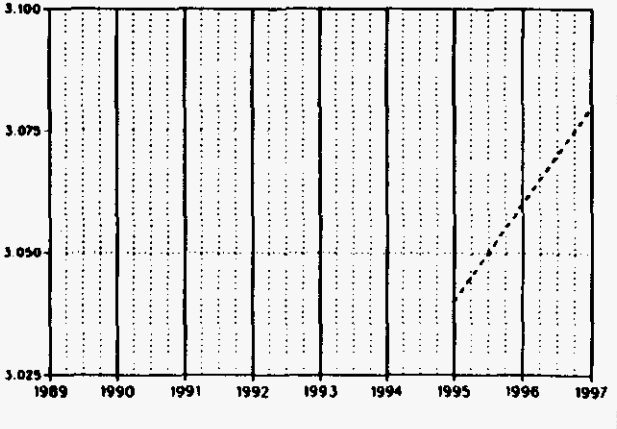
REASON FOR REISSUE:
3393 JCBHMA-1824 NORTH 3RD ST

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL							31187 (F)	32602 (F)	33892 (F)
LINES							31187	32602	33892
CCS/NAL							3.04	3.06	3.08
CCS STATUS									
NAL/LN RATIO							1.00000	1.00000	1.00000

CCS/NAL

SVC	1989	1990	1991
DTS			
WL			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P382714	08/13/94	08/13/94	01/08/94
P382715	08/31/96	08/31/96	05/25/96
RIBENDJOB	12/31/97	12/31/97	--/--/--



DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE BCH
DATABASE: LIVE
EQ TYPE: DGTL
NXX:
241F 246F 247F 249F 270F

BUILDING: JCBHFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 01/01/99
CONTACT: WFOLEY
NUMBER MCKEY
EQ ENGINEER ECMOBLEY

E. A. DATE	09/03/94
DIR CLOSE	03/22/91
DIR DELIVER	06/17/91
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	08/13/94
ENTITY TERM	03/13/21
LATEST NAL	
SWITCH HOST	

ENTITY: JCBHFLMADS0
CHART: 6.2

REPORT: PARTB
PAGE: 1 OF 1
BUILDING: JCBH-MAIN ENTITY: JCBHFLMADSO DATABASE: LIVE
ENT CUT: 08/13/94 ENT TERM: 03/13/21

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 6.2
EQ TYPE: DGTL

JOB/ADJ/AT	1994AT1	P382714		P382715		PJBENDJOB
EVENT-NUM		EVT1		EVT1		EVT1
EVENT-DATE	08/13/94	08/13/94		08/31/96		12/31/97
RDTSO/TDATE	08/13/94	08/13/94		08/31/96		12/31/97
REQSD	**/**/**	08/13/94		08/31/96		12/31/97
CAP EXH.	**/**/**	**/**/**		**/**/**		**/**/**
SHIP DATE	**/**/**	01/08/94		05/25/96		**/**/**
JOB DESC.	ITRA	REPL		GA		
TRANS ENT	JCBHFLMA24E					

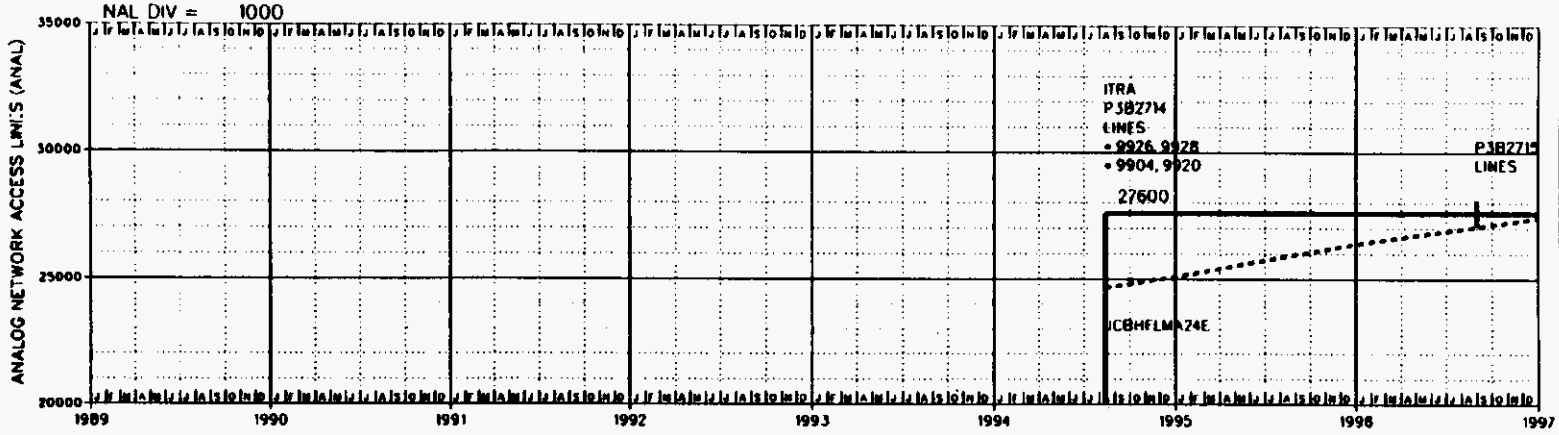
ANALOG SECTION ----------

NAL TRANS	24648				
NAL CAP TC		37200	37200		37200
LNS		27600	27600		27600
ML		27600	27600		27600
LINE UNITS		67	67		67
INST. LNS		34304	34304		34304
UAV ASSGN		1715	1715		1715
%FILL		84.69		84.69	
ALNCAP LNS		27600	27600		27600
AENG CCS NAL		3.06		3.08	
ANLG DEF LNS			0		0
ISDN CAP TC					
ISDN CAP LNS					
ISDN CAP ML					
ISDN LN MOD					
ISDN INS LNS					
ISDN UAV LNS					
ISDN %FILL					
ISDN ENG CCS					

DIGITAL SECTION ----------

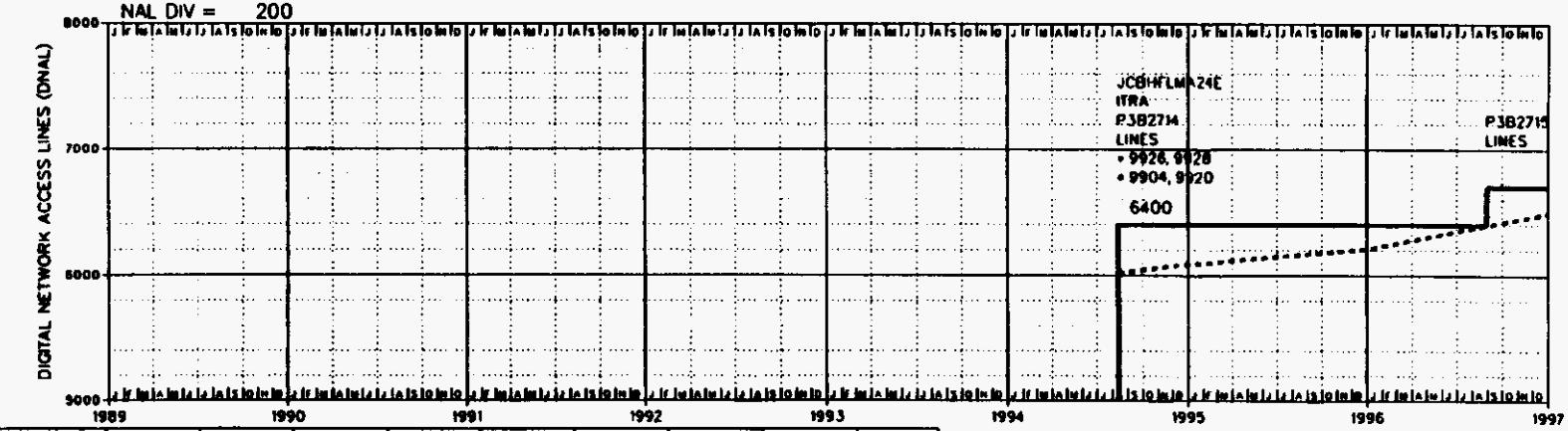
NAL TRANS	6020				
NAL CAP TC		12600	12600	1100	13700
LNS		6400	6400	300	6700
ML		6400	6400	300	6700
LINE UNITS		21	21		23
INST. LNS		12096	12096	1152	13248
UAV ASSGN		96	96		96
%FILL		53.30		50.94	
DLNCAP LNS		6400	6400	300	6700
DENG CCS NAL		3.06		3.08	
CAP SLC SYS		125	125	12	137
ENG SLC MD 1		125	125	12	137
ENG SLC MD2					
DEF SLC SYS			0		0
CAP URBN SYS			0		0
DEF URBN SYS			0		0
CAP DMS112					
SLC DLU		21	21	2	23
URBAN DLU			0		0

NAL DIV = 1000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL							25100 (F)	26393 (F)	27403 (F)
ANLG LNS							25100	26393	27403
CCS/NAL							3.04	3.06	3.08
ACCS ACTUAL									
NAL/LN RATIO							1.00000	1.00000	1.00000

NAL DIV = 200



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL							6087 (F)	6209 (F)	6489 (F)
DGTL CCS/NAL							3.04	3.06	3.08
DCCS ACTUAL									
SLC SYS							122	124	130
URBAN SYS							0	0	0
NAL/LN RATIO							1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS

REASON FOR REISSUE:
3393 JCBHMA-1824 NORTH 3RD ST

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE BCH
DATABASE: LIVE
EQ TYPE: DGTL

ANALOG

BUILDING SWITCH HOST: JCBH-MAIN

FCST DATE: 06/15/91
LATEST ANAL: -9998998
CONTACT: WFOLEY
CONTACT NO.: MCKEY
EQUIP ENGR: ECMOBLEY

DIGITAL

DLCFCST DATE: 04/12/91

LATEST DNAL: -9998998
LATEST SLC: -9998998
LATEST URBN: -9998998
LATEST D112: -9998998

ENTITY: JCBHFLMADSO
CHART: 6.2

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: JCBH-SAN PABLO ENTITY: JCBHFLSPRSO DATABASE: LIVE
ENT CUT: 11/08/86 ENT TERM: 01/01/07

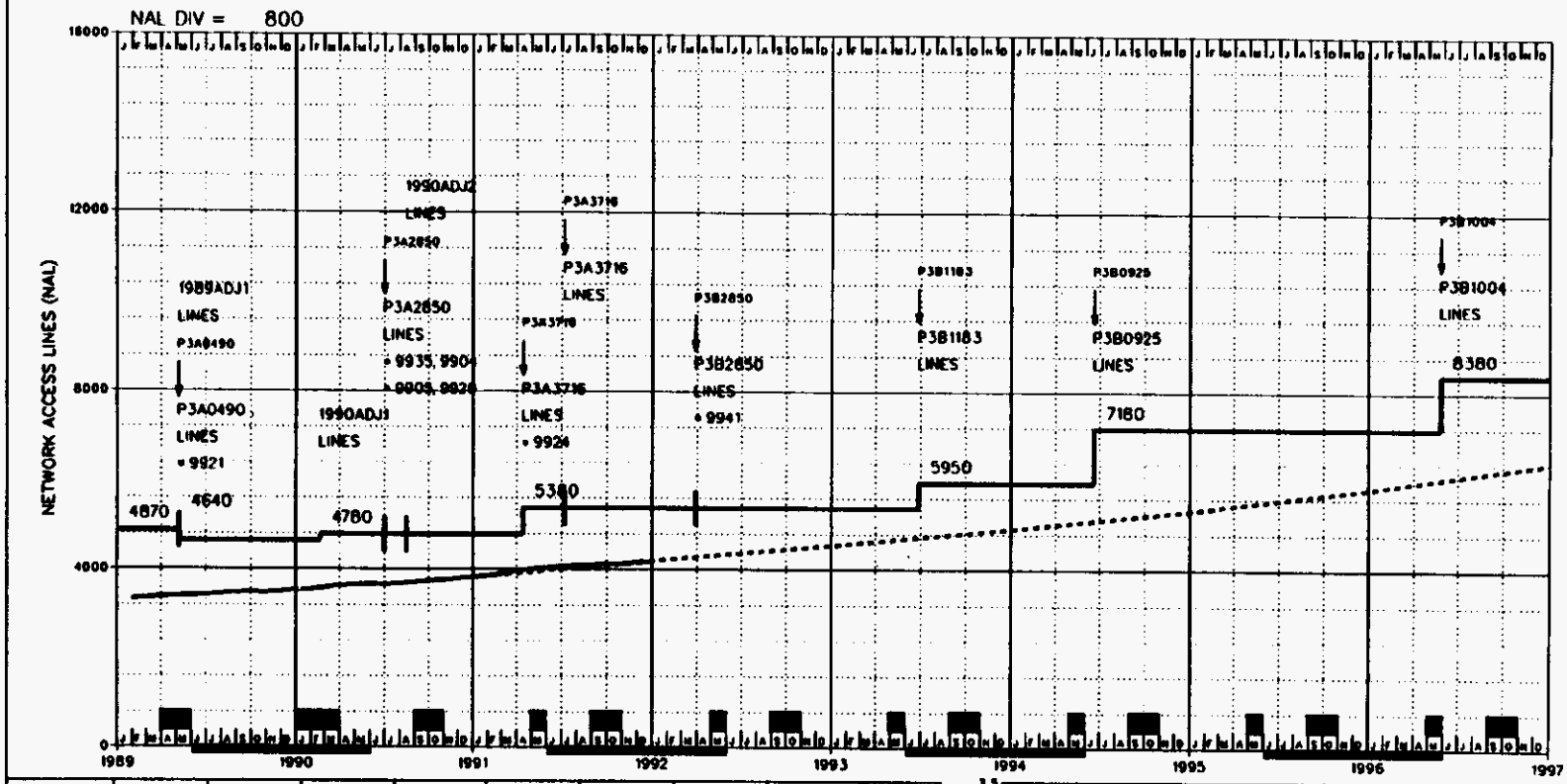
LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 7.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3A3716				P3B2850				P3B1183				P3B0925				P3B1004				JCBHSPEND	
EVENT-NUM	EVT2				EVT1				EVT1				EVT1				EVT1				EVT1	
EVENT-DATE	07/07/91				03/29/92				06/27/93				06/19/94				05/26/96				04/18/98	
RDYSD/TDATE	07/07/91				03/29/92				06/27/93				06/19/94				05/26/96				04/18/98	
REQSD	07/07/91				03/29/92				06/27/93				06/19/94				05/26/96				04/18/98	
CAP EXH.	**/**/**				**/**/**				**/**/**				**/**/**				**/**/**				**/**/**	
SHIP DATE	01/12/91				01/11/92				03/22/93				02/07/94				01/13/96				**/**/**	
JOB DESC.	GENCH/LASS II				GENCH				GA				GA				GA					
NAL TRANS																						
TRANS ENT																						
LSE1	TD				TD				NTH				NTH				NTH					
NAL CAP SE	270	8830			-270	8560			1320	9880			1000	10880			980	11860				
TC	270	8830			-270	8560			1320	9880			1000	10880			980	11860				
LNS		5380				5380			570	5950			1230	7180			1200	8380				
NOS	-1900	6600			1900	8500			6600	15100				15100				15100				
ML		5380				5380			570	5950			1230	7180			1200	8380				
CNTRX CAP		200				200				200				200				200				
INST. NOS		10000				10000			10000	20000				20000				20000				
UAV ASSGN	2225	2225			-2225	0			2225	2225				2225				2225				
%FNOS	85.00				85.00				85.00				85.00				85.00					
INST. LNS		8640				8640			1152	9792			1152	10944			1152	12096				
UAV ASSGN		165				165				165				165				165				
%TOTAL FILL	63.46				63.46				61.78				66.59				70.22					
LNCAP IN LNS		5380				5380			570	5950			1230	7180			1200	8380				
SIZING DATE	02/20/90				11/22/91				02/18/91				02/18/91				02/18/91					
NDO DUE	03/17/90				12/07/91				05/23/92				04/10/93				03/25/95					
TELCO DUE	08/14/90				12/28/91				09/19/92				08/07/93				07/22/95					
TURNOVER	07/07/91				03/29/91				06/27/93				06/19/94				05/26/96					
GENERIC SVC																						
GENERIC	5E6.1				5E7.1				5E7.1				5E7.1				5E7.1					
CONC RATIO	8:1				8:1				8:1				8:1				8:1					
ENG LSF																						
ENG CCS/NAL																						
DESIGN BS																						
MRAJ	24.38				0.00				11.73				23.23				22.74				0.00	
PROCESSOR		0				0				0				0				0				
CAP TRUNK		0				0				0				0				0				
DGTL TK UNIT	0								0				0				0					
LLN/LT/SM/NM		3				3				3				3				3				
LSR/LTS/*/*		0				0				0				0				0				
LSH/*/*/L32		0				0				0				0				0				
TSC/*/TSS/NP		18				18			2	20			2	22			2	24				
TLN/*/*/L64		0				0				0				0				0				
TOT FRS/SHL	0				0				6				6				6					
REUSE FR/SHL	0				0				0				0				0					
GROSS ADDNS	0				0				143				143				143					
EXT JOB DESC													GROWTH									
%CTDIP	10.60				10.60				10.60				10.60				10.60					
JOB CAT.	G				G				A				A				A					

REPORT: PART8 — LSDF SYSTEM — DATE: 01/15/92
PAGE: 1 OF 2 — GRAPHIC PART B VERSION 1.00 — TIME: 19:01:07
BUILDING: JCBH-SAN PABLO — ENTITY: JCBHFLSPRSO — DATABASE: LIVE — CHART NO.: 7.0
ENT CUT: 11/08/86 — ENT TERM: 01/01/07 — EQ TYPE: 5RSM

JOB/ADJ/AT	P3A0490	1989ADJ1	1990ADJ1	P3A2850	1990ADJ2	P3A3716
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	05/07/89	05/08/89	02/20/90	07/01/90	08/15/90	04/14/91
RDYSD/TDATE	05/07/89	05/08/89	02/20/90	07/01/90	08/15/90	07/07/91
REQSD	05/07/89	**/**/**	**/**/**	07/01/90	**/**/**	04/14/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	01/21/89	**/**/**	**/**/**	02/24/90	**/**/**	01/12/91
JOB DESC.	GEN CHG	ENG OBJ	DFLL	GEN-TOUCHSTAR	REACH	CA
NAL TRANS						
TRANS ENT						
LSE1	TD	TD	TD	TD	TD	TD
NAL CAP SE	6580	830 7410	7410	7410	-160 7250	1310 8560
TC	6580	830 7410	7410	7410	-160 7250	1310 8560
LNS	4870	-230 4640	140 4780	4780	4780	600 5380
NOS	8500	8500	8500	8500	8500	8500
ML	4870	-230 4640	140 4780	4780	4780	600 5380
CNTRX CAP	200	200	200	200	200	200
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
%FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	6912	6912	6912	6912	6912	1728 8640
UAV ASSGN	165	165	165	165	165	165
%TOTAL FILL	72.15	68.74	70.82	70.82	70.82	63.46
LNCAP IN LNS	4870	-230 4640	140 4780	4780	4780	600 5380
SIZING DATE	05/10/88			02/22/89		02/20/90
NDO DUE	06/16/88			04/22/89		03/17/90
TELCO DUE	07/02/88			08/19/89		08/04/90
TURNOVER	05/07/89			06/24/90		04/14/91
GENERIC SVC						
GENERIC	5E4.2		5E4.2	5E5.1	5E5.1	5E5.1
CONC RATIO	8:1			8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL						
DESIGN BS						
MRAJ	0.00	0.00	0.00	0.00	0.00	26.45
PROCESSOR	0	0	0	0	0	0
CAP TRUNK	0	0	0	0	0	0
DGTL TK UNIT	0	0	0	0	0	0
LLN/LT/SM/NM	2	-2 0	2 2	2	2	1 3
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	15	-15 0	15 15	15	15	3 18
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	0	0	0	0	9
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	5	0	0	0	0	349
EXT JOB DESC	5E4(2)		5E4.2	5E5(1)		GROWTH/5E5.1
%CTDIP	8.40	10.60	10.60	10.60	10.60	10.60
JOB CAT.	G			G		A



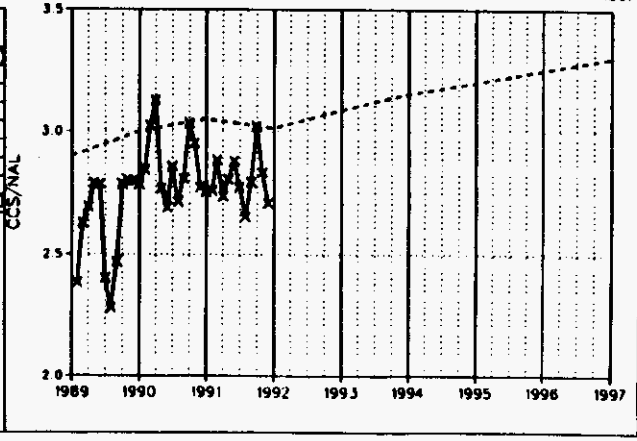
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9920 SSP/800 LOCATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY
3088 EXTREME VALUE ENGINEERING.

REASON FOR REISSUE:
3395 JCBHSP-3370 THALIA ROAD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	3321 (A)	3537 (A)	3822 (A)	4196 (F)	4546 (F)	4921 (F)	5336 (F)	5831 (F)	6421 (F)
LINES	3321	3537	3822	4196	4546	4921	5336	5831	6421
CCS/NAL	2.90	3.00	3.05	3.01	3.09	3.15	3.20	3.25	3.30
CCS STATUS	A	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SYC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A0490	05/07/89	05/07/89	01/21/89
P3A2850	07/01/90	07/01/90	02/24/90
P3A3716	04/14/91	04/14/91	01/12/91
P3A3716	07/07/91	07/07/91	01/12/91
P3B2850	03/29/92	03/29/92	01/11/92
P3B1183	06/27/93	06/27/93	03/22/93
P3B0925	06/19/94	06/19/94	02/07/94
P3B1004	05/26/96	05/26/96	01/13/96



DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: 5RSM
NXX:
NXXF 223

BUILDING: JCBHFLSP STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: **/**/**
CONTACT: BKACOSTA
NUMBER MCKEY
EQ ENGINEER ECMOBLEY

E. A. DATE	10/27/86
DIR CLOSE	03/30/92
DIR DELIVER	06/29/92
NAL FCST	06/15/91
CCS FCST	08/15/90
ENTITY CUT	11/08/86
ENTITY TERM	01/01/07
LATEST NAL	4161
SWITCH HOST	JCVLFLBWDS0
ENTITY:	CHART:
JCBHFLSPRS0	7.0

REPORT: PART8 — LSDF SYSTEM — DATE: 01/15/92
PAGE: 2 OF 2 — DIGITAL PART 8 VERSION 1.00 — TIME: 19:01:07
BUILDING: JCBH-SAN PABLO ENTITY: JCBHFLSPRS0 DATABASE: LIVE — CHART NO.: 7.0
ENT CUT: 11/08/86 ENT TERM: 01/01/07 — EQ TYPE: SRSM

JOB/ADJ/AT	P3A3716	P3B2850	P3B1183	P3B0925	P3B1004	JCBHSPEND
EVENT-NUM	EVT2	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	07/07/91	03/29/92	06/27/93	06/19/94	05/26/96	04/18/98
RDYSD/TDATE	07/07/91	03/29/92	06/27/93	06/19/94	05/26/96	04/18/98
REQSD	07/07/91	03/29/92	06/27/93	06/19/94	05/26/96	04/18/98
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	01/12/91	01/11/92	03/22/93	02/07/94	01/13/96	**/**/**
JOB DESC.	GENCH/LASS II	GENCH	GA	GA	GA	
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS										
NAL CAP TC		5060		5060		5060		5060		5060
LNS		3680		3680		3680		3680		3680
ML		3680		3680		3680		3680		3680
LINE UNITS		9		9		9		9		9
INST. LNS		4608		4608		4608		4608		4608
UAV ASSGN		69		69		69		69		69
%FILL	81.03		81.03		81.03		81.03		81.03	
ALNCAP LNS		3680		3680		3680		3680		3680
AENG CCS NAL	3.02		3.02		3.02		3.02		3.02	
ANLG DEF LNS		0		0		0		0		0
ISDN CAP TC		0		0		0		0		0
ISDN CAP LNS		0		0		0		0		0
ISDN CAP ML		0		0		0		0		0
ISDN LN MOD		0		0		0		0		0
ISDN INS LNS		0		0		0		0		0
ISDN UAV LNS		0		0		0		0		0
ISDN %FILL										
ISDN ENG CCS										

DIGITAL SECTION ----------

NAL TRANS										
NAL CAP TC	270	3770	-270	3500	1320	4820	1000	5820	980	6800
LNS		1700		1700	570	2270	1230	3500	1200	4700
ML		1700		1700	570	2270	1230	3500	1200	4700
LINE UNITS		7		7	2	9		11		13
INST. LNS		4032		4032	1152	5184	1152	6336	1152	7488
UAV ASSGN		96		96		96		96		96
%FILL	43.19		43.19		44.61		56.09		63.58	
DLNCAP LNS		1700		1700	570	2270	1230	3500	1200	4700
DENG CCS NAL	3.41		3.40		3.43		3.47		3.51	
CAP SLC SYS		41		41	12	53	12	65	12	77
ENG SLC MD 1					53	53	12	65	12	77
ENG SLC MD2										
DEF SLC SYS		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0
CAP DMS12										
SLC DLU		7		7	2	9	2	11	2	13
URBAN DLU								0		0

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JCBH-SAN PABLO ENTITY: JCBHFLSPRSO DATABASE: LIVE
ENT CUT: 11/08/86 ENT TERM: 01/01/07

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 7.0
EQ TYPE: 5RSM

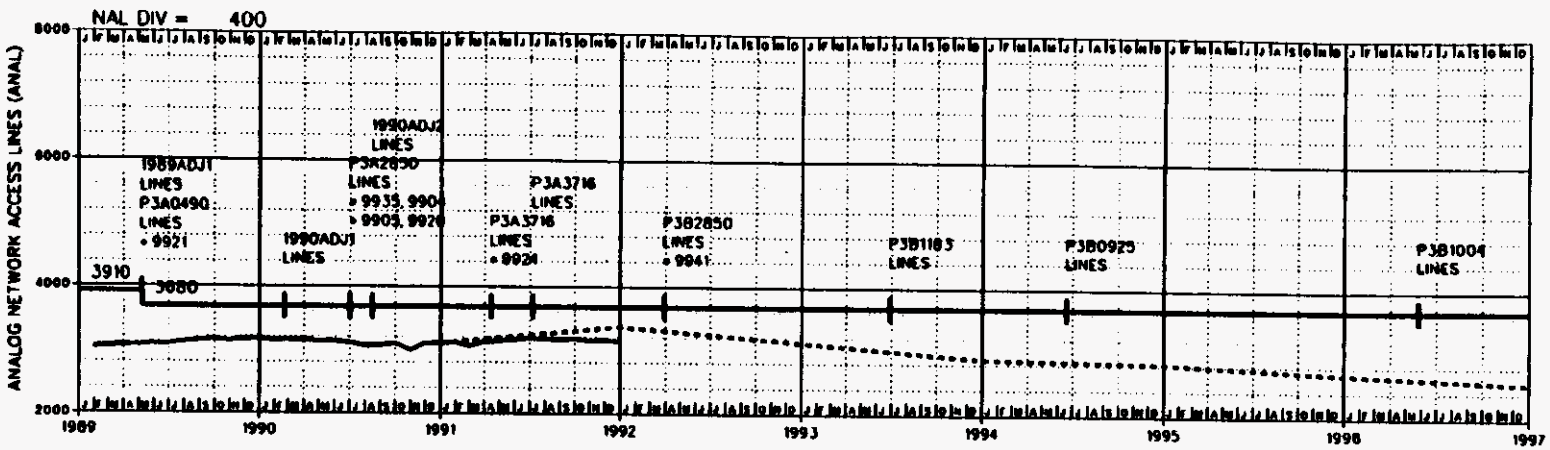
JOB/ADJ/AT	P3A0490	1989ADJ1	1990ADJ1	P3A2850	1990ADJ2	P3A3716
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	05/07/89	05/08/89	02/20/90	07/01/90	08/15/90	04/14/91
RDYSD/TDATE	05/07/89	05/08/89	02/20/90	07/01/90	08/15/90	07/07/91
REQSD	05/07/89	**/**/**	**/**/**	07/01/90	**/**/**	04/14/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	01/21/89	**/**/**	**/**/**	02/24/90	**/**/**	01/12/91
JOB DESC.	GEN CHG	ENG OBJ	OFLL	GEN-TOUCHSTAR	REACH	GA
TRANS ENT						

ANALOG SECTION ----------

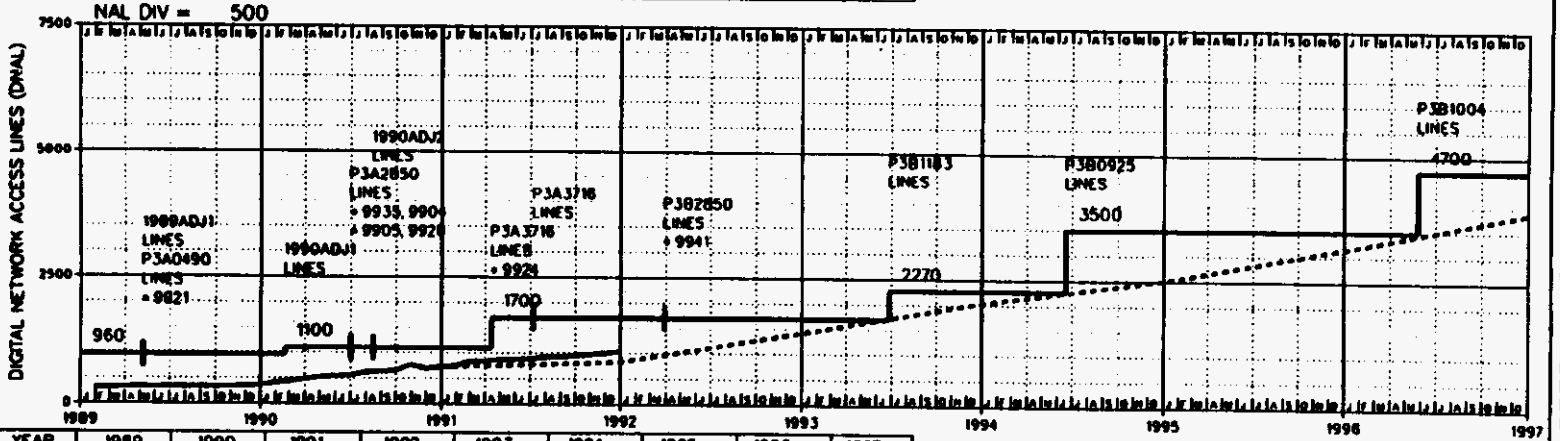
NAL TRANS													
NAL CAP TC		5000	280	5280		5280		5280	-220	5060		5060	
LNS		3910	-230	3680		3680		3680		3680		3680	
ML		3910	-230	3680		3680		3680		3680		3680	
LINE UNITS		9		9		9		9		9		9	
INST. LNS		4608		4608		4608		4608		4608		4608	
UAV ASSGN		69		69		69		69		69		69	
%FILL	86.10		81.03		81.03		81.03		81.03		81.03		
ALNCAP LNS		3910	-230	3680		3680		3680		3680		3680	
AENG CCS NAL	2.86		2.90		2.90		2.90		3.02		3.02		
ANLG DEF LNS		0		0		0		0		0		0	
ISDN CAP TC		0						0		0		0	
ISDN CAP LNS		0						0		0		0	
ISDN CAP ML		0						0		0		0	
ISDN LN MOD		0						0		0		0	
ISDN INS LNS		0						0		0		0	
ISDN UAV LNS		0						0		0		0	
ISDN %FILL													
ISDN ENG CCS													

DIGITAL SECTION ----------

NAL TRANS													
NAL CAP TC		1580	550	2130		2130		2130	60	2190	1310	3500	
LNS		960		960	140	1100		1100		1100	600	1700	
ML		960		960	140	1100		1100		1100	600	1700	
LINE UNITS		4		4		4		4		4		7	
INST. LNS		2304		2304		2304		2304		2304	1728	4032	
UAV ASSGN		96		96		96		96		96		96	
%FILL	43.48		43.48		49.82		49.82		49.82		43.19		
DLNCAP LNS		960		960	140	1100		1100		1100	600	1700	
DENG CCS NAL	3.02		3.31		3.31		3.31		3.36		3.40		
CAP SLC SYS		23		23		23		23		23	18	41	
ENG SLC MD 1													
ENG SLC MD2													
DEF SLC SYS		0		0		0		0		0		0	
CAP URBN SYS		0		0		0		0		0		0	
DEF URBN SYS		0		0		0		0		0		0	
CAP DMS112													
SLC DLU		4		4		4		4		4	3	7	
URBAN DLU													



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	3023 (A)	3169 (A)	3101 (A)	3366 (F)	3124 (F)	2883 (F)	2828 (F)	2682 (F)	2548 (F)
ANLG LNS	3023	3169	3101	3366	3124	2883	2828	2682	2548
CCS/NAL	2.86	2.96	2.98	2.92	2.94	2.96	2.98	3.00	3.02
ACCS ACTUAL	A	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	298 (A)	368 (A)	721 (A)	830 (F)	1422 (F)	2036 (F)	2508 (F)	3149 (F)	3873 (F)
DGTL CCS/NAL	3.27	3.34	3.36	3.39	3.41	3.43	3.45	3.47	3.49
DCCS ACTUAL	A	A							
SLC SYS	5	8	13	31	38	48	53	62	70
URBAN SYS	0	0	0	0	0		0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9920 SSP/800 LOCATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY
3088 EXTREME VALUE ENGINEERING.

REASON FOR REISSUE:
3395 JCBHSP-3370 THALIA ROAD

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING JCBH-SAN PABLO
SWITCH HOST JCVLFLBWDS0

FCST DATE 06/15/91
LATEST ANAL 3158
CONTACT BKACOSTA
CONTACT NO. MCKEY
EQUIP ENGR ECMOBLEY

DIGITAL

DLCFCST DATE 01/29/91

LATEST DNAL 1003
LATEST SLC 20
LATEST URBN 0
LATEST D112 0

ENTITY: JCBHFLSPRS0
CHART: 7.0

DATABASE: LIVE
BUILDING: JCVL-ARLINGTON ENTITY: JCVLFLAR72E CHART NO.: 8.1
ENT CUT: 08/12/77 ENT TERM: 03/20/94 EQ TYPE: 1AES

JOB/ADJ/AT	PARDT'	
EVENT_NUM	EVT1	
EVENT_DATE	03/20/94	
RDYSD	03/20/94	
REQSD	03/20/94	
CAP EXH.	**/**/**	
SHIP DATE	03/20/94	
JOB DESC.	DISP	
NAL TRANS		
TRANS ENT		
LSEI		
NAL CAP SE	-36500	0
TC	-36500	0
LINES	-27500	0
NOS	-42100	0
MOST LIM	-27500	0
CNTRX CAP	-900	0
INST. NOS	-80000	0
UAV ASSGN	-10509	0
CAP %FNOS		0.00
INST. LNS	-32768	0
UAV ASSGN	-786	0
%TOTAL FILL		0.00
LNCAP IN LNS	-27500	0
SIZING DATE	**/**/**	
NDO DUE	**/**/**	
TELCO DUE	**/**/**	
TURNOVER	**/**/**	
GENERIC SVC	**/**/**	
GENERIC		
CONC RATIO		
ENG LSF		
ENG CCS/NAL		
DESIGN BS		
MRAJ		0.00
PROCESSOR	-133900	0
CAP TRUNK	-160	0
DGTL TK UNIT	0	
LLN/LT/SM/NM	-8	0
LSR/LTS/*/*	-32	0
LSH/*/*/L32		0
TSC/*/TSS/NP	-30	0
TLN/*/*/L64	-1024	0
TOT FRS/SHL	0	
REUSE FR/SHL	0	
GROSS ADDNS	0	
EXT JOB DESC	DISP	
%CTDIP		0.00

JOB CAT. 0

PROPRIETARY SOUTHERN BELL INFORMATION

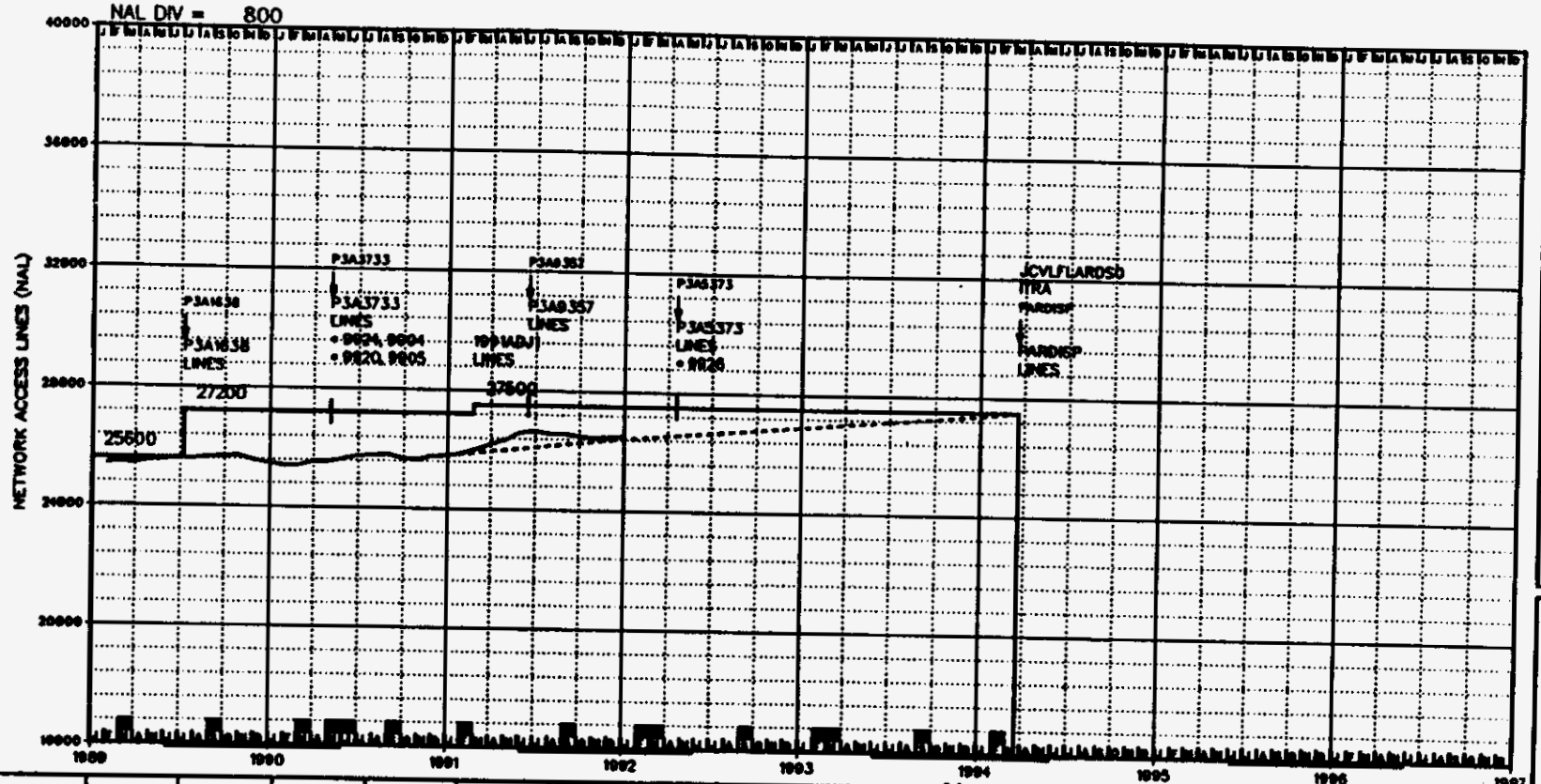
 STANDARD PART B VERSION 2.30 TIME: 07:52:14

DATABASE: LIVE
BUILDING: JCVL-ARLINGTON ENTITY: JCVLFLAR72E CHART NO.: 8.1
ENT CUT: 06/12/77 ENT TERM: 03/20/94 EQ TYPE: 1AES

JOB/ADJ/AT	P3A1638	P3A3733	1991ADJ1	P3A9357	P3A5373	1994AT1
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	
EVENT_DATE	07/09/89	05/06/90	02/25/91	06/16/91	04/18/92	03/20/94
RDYSD	07/09/89	05/06/90	02/25/91	06/16/91	04/18/92	03/20/94
REQSD	07/09/89	05/06/90	**/**/**	06/16/91	04/18/92	**/**/**
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	04/15/89	01/13/90	**/**/**	03/23/91	03/07/92	**/**/**
JOB DESC.	GA/GEN	TOUCHSTAR/800	ENG OBJ	TRKS	GENCHG	ITRA
NAL TRANS						-27500
TRANS ENT						JCVLFLARDSO
LSEI	CDR	CDR	CDR	CDR	CDR	
NAL CAP SE	2000 31000	31000	4900 35900	700 36600	-100 36500	
TC	5500 37700	37700	-1800 35900	700 36600	-100 36500	
LINES	1600 27200	27200	300 27500	27500	27500	
NOS	33600	33600	8500 42100	42100	42100	
MOST LIM	1600 27200	27200	300 27500	27500	27500	
CNTRX CAP	900	900	900	900	900	
INST. NOS	50000	50000	10000 60000	60000	60000	
UAV ASSGN	10509	10509	10509	10509	10509	
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	
INST. LNS	2048 32768	32768	32768	32768	32768	
UAV ASSGN	49 786	786	786	786	786	
%TOTAL FILL	85.05	85.05	85.99	85.00	85.99	
LNCAP IN LNS	1600 27200	27200	300 27500	27500	27500	
SIZING DATE	02/23/88	07/11/88	**/**/**	02/25/91	02/25/91	
NDO DUE	04/18/88	06/17/89	**/**/**	08/11/90	11/30/91	
TELCO DUE	08/13/88	07/15/89	**/**/**	10/20/90	12/07/91	
TURNOVER	07/09/89	05/06/90	**/**/**	06/16/91	04/18/91	
GENERIC SVC	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	
GENERIC	1AE10	1AE10	1AE10	1AE10	1AE11	
CONC RATIO	4:1	4:1	4:1	4:1	4:1	
ENG LSF						
ENG CCS/NAL	3.20	3.20	3.28	3.22	3.23	
DESIGN BS						
MRAJ	56.34	0.00	0.00	0.00	42.32	
PROCESSOR	133900	133900	133900	133900	133900	
CAP TRUNK	20 120	120	120	40 160	160	
DGTL TK UNIT	1	0	0	0	0	
LLN/LT/SM/NM	8	8	8	8	8	
LSR/LTS/*/*	2 32	32	32	32	32	
LSH/*/*/L32	0	0	0	0	0	
TSC/*/TSS/NP	2 28	28	28	2 30	30	
TLN/*/*/L64	1024	1024	1024	1024	1024	
TOT FRS/SHL	1	6	0	4	10	
REUSE FR/SHL	0	0	0	0	0	
GROSS ADDNS	347	535	0	289	0	
EXT JOB DESC	GROWTH	800/SSP/TCHS		DCT	GENCHG.CND	
%CTDIP	11.00	11.00	11.00	11.00	11.00	

JOB CAT. A M T G

PROPRIETARY SOUTHERN BELL INFORMATION



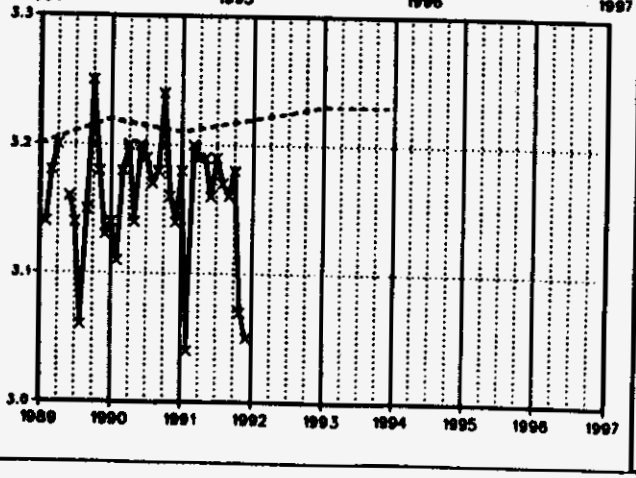
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9920 SSP/800 LOCATION
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:
3345 JCVLAR-7553 ATLANTIC BLVD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	25355 (A)	25466 (A)	25783 (A)	26423 (F)	26893 (F)	27364 (F)			
LINES	25355	25466	25783	26423	26893	27364			
CCS/NAL	3.20	3.22	3.21	3.22	3.23	3.23			
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000			

SVC	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A1638	02/08/89	02/08/89	04/15/89
P3A3733	05/06/90	05/06/90	01/13/90
P3A8357	04/16/91	04/16/91	03/23/91
P3A5373	04/16/92	04/16/92	03/07/92
PARDISP	03/20/94	03/20/94	03/20/94



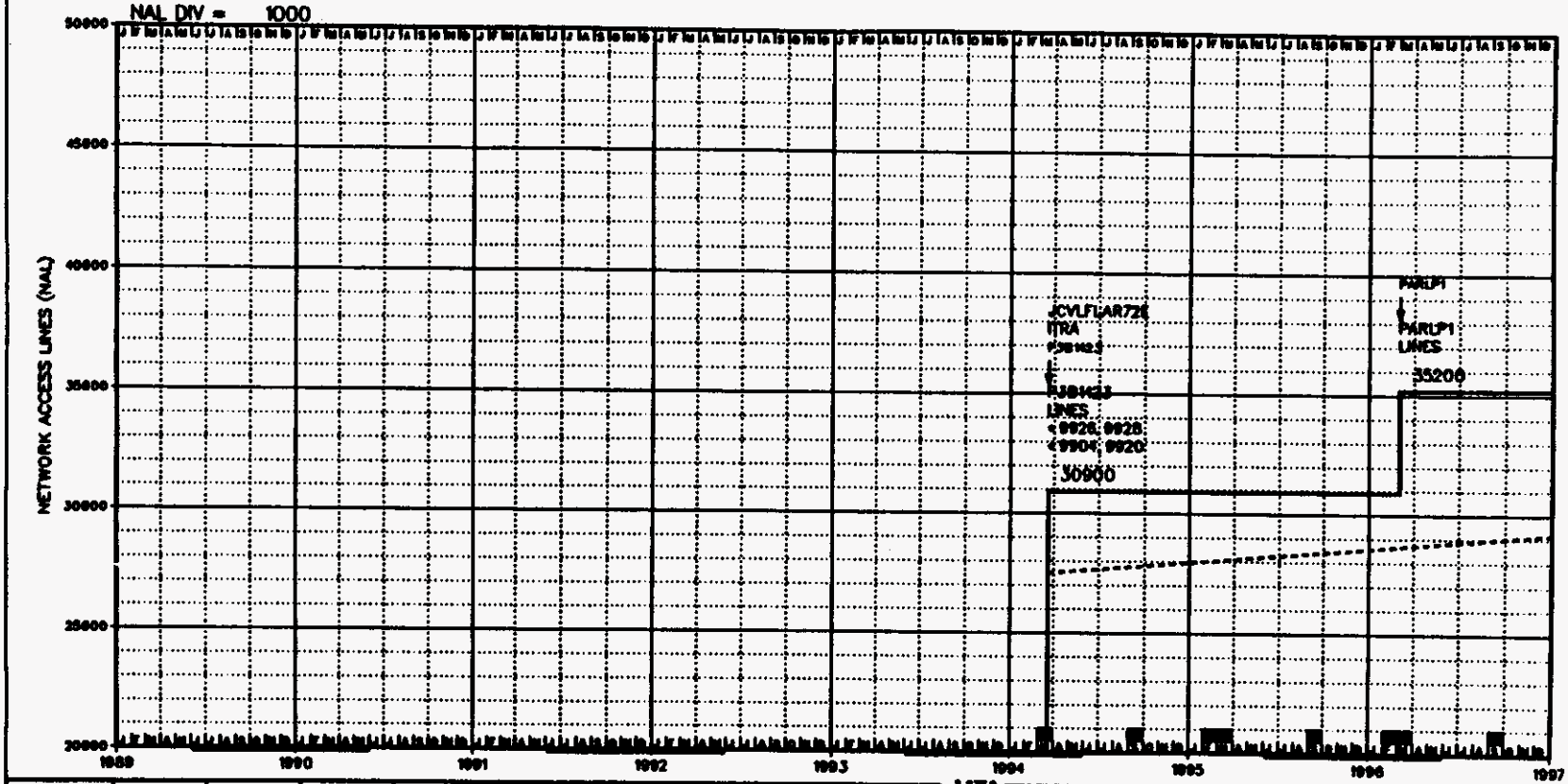
DATE OF ISSUE: 01/22/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: 1AES
NXX:
720 721 723 724 725 727

BUILDING: JCVLFLAR STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 01/01/99
CONTACT: JAANDERSON
NUMBER: SADAVIS
EQ ENGINEER ECMOBLEY

E. A. DATE 08/26/85
DIR CLOSE 03/30/92
DIR DELIVER 06/29/92
NAL FCST 11/30/91
CCS FCST 09/15/91
ENTITY CUT 06/12/77
ENTITY TERM 03/20/94
LATEST NAL 26468
SWITCH HOST
ENTITY: JCVLFLAR72E
CHART: 8.1

DATABASE: LIVE
BUILDING: JCVL-ARLINGTON ENTITY: JCVLFLARDSO CHART NO.: 8.2
ENT CUT: 03/20/94 ENT TERM: 01/01/14 EQ TYPE: DGTL

JOB/ADJ/AT	1994AT1		P3B1423		PARLP1		PARL ENDJOB
EVENT_NUM			EVT1		EVT1		EVT1
EVENT_DATE	03/20/94		03/20/94		03/03/96		02/15/98
RDYSD	03/20/94		03/20/94		03/03/96		02/15/98
REQSD	**/**/**		03/20/94		03/03/96		02/15/98
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	**/**/**		08/07/93		01/08/96		**/**/**
JOB DESC.	ITRA		REPL		QA		
NAL TRANS	27500						
TRANS ENT	JCVLFLAR72E						
LSEI			NTW		NTW		
NAL CAP SE			38400	38400	5400	41800	
TC			40900	40900	5300	46200	
LINES			30900	30900	4300	35200	
NOS			38700	38700		38700	
MOST LIM			30900	30900	4300	35200	
CNTRX CAP							
INST. NOS			60000	60000		60000	
UAV ASSGN			14500	14500		14500	
CAP %FNOS				85.00		85.00	
INST. LNS			40512	40512	5760	46272	
UAV ASSGN			833	833		833	
%TOTAL FILL				77.87		77.46	
LNCAP IN LNS			30900	30900	4300	35200	
SIZING DATE			01/10/92		01/10/92		
MDO DUE			09/12/92		03/11/95		
TELCO DUE			01/09/93		07/08/95		
TURNOVER			01/24/94		03/02/96		
GENERIC SVC			**/**/**		**/**/**		
GENERIC							
CONC RATIO			8:1		8:1		
ENG LSF							
ENG CCS/NAL							
DESIGN BS							
MRAJ				23.46		23.46	
PROCESSOR			140000	140000		140000	
CAP TRUNK			400	400	60	460	
DGTL TK UNIT				40		46	
LLN/LT/SM/NM			25	25	2	27	
LSR/LTS/*/*				0		0	
LSH/*/*/L32				0		0	
TSC/*/TSS/NP			196	196	18	214	
TLN/*/*/L64				0		0	
TOT FRS/SHL				102		8	
REUSE FR/SHL				0		0	
GROSS ADDNS				4535		864	
EXT JOB DESC							
%CTDIP				11.00		11.00	



NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS

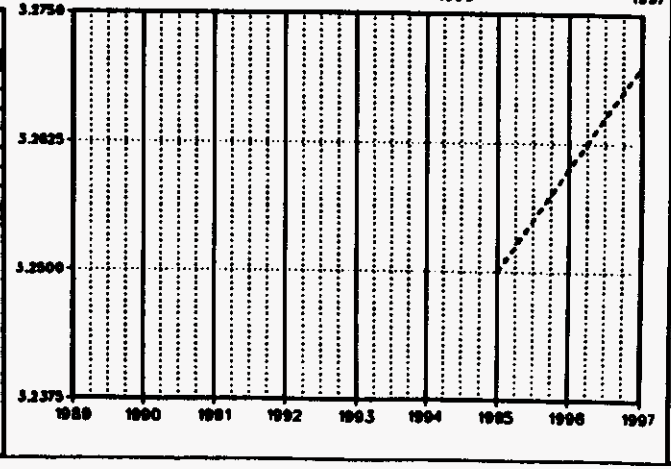
REASON FOR REISSUE:
3345 JCVLAR-7553 ATLANTIC BLVD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL							27860 (F)	28556 (F)	29176 (F)
LINES							27860	28556	29176
CCS/NAL							3.25	3.26	3.27
CCS STATUS									
NAL/LN RATIO							1.00000	0.98036	1.00000

CCS/NAL

SYC	1989	1990	1991
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3B1423	03/20/94	03/20/94	08/07/93
PARLP1	03/03/96	03/03/96	01/04/96
PARL ENDJOB	02/15/98	02/15/98	--/--/--



DATE OF ISSUE: 01/22/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: DGTL
NXX:
720F 721F 723F 724F 725F 727F

BUILDING: JCVLFLAR STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 01/01/99
CONTACT: JAANDERSON
NUMBER: MCKEY
EQ ENGINEER ECMOBLEY

E. A. DATE	09/17/94
DIR CLOSE	03/22/94
DIR DELIVER	06/28/94
NAL FCST	11/30/91
CCS FCST	09/15/91
ENTITY CUT	03/20/94
ENTITY TERM	01/01/14
LATEST NAL	
SWITCH HOST	JCVLFLARDS0
ENTITY:	CHART:
JCVLFLARDS0	8.2

DATABASE: LIVE
BUILDING: JCVL-ARLINGTON ENTITY: JCVLFLARDSO CHART NO.: 8.2
ENT CUT: 03/20/94 ENT TERM: 01/01/14 EQ TYPE: DGTL

JOB/ADJ/AT	1994AT1	P3B1423	PARLP1	PARL ENDJOB
EVENT_NUM		EVT1	EVT1	EVT1
EVENT_DATE	03/20/94	03/20/94	03/03/96	02/15/98
RDYSD	03/20/94	03/20/94	03/03/96	02/15/98
REQSD	**/**/**	03/20/94	03/03/96	02/15/98
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	08/07/93	01/08/96	**/**/**
JOB DESC.	ITRA	REPL	QA	
TRANS ENT	JCVLFLAR72E			

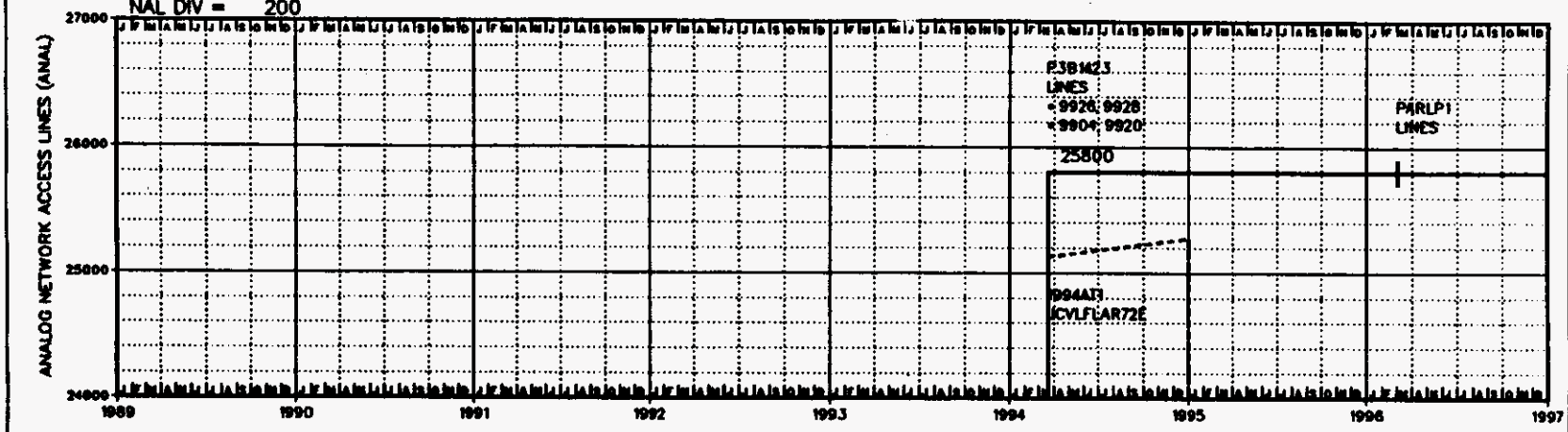
ANALOG SECTION

NAL TRANS	25127				
CAP TC		31300	31300	-200	31100
LINES		25800	25800		25800
MOST LIM		25800	25800		25800
LINE UNITS		60	60		60
INST. LNS		30720	30720		30720
UAV ASSGN		737	737		737
%FILL			86.04		86.04
ALNCAP LNS		25800	25800		25800
AENG CCS NAL			3.26		3.26
ANLG DEF LNS			0		0
ISDN CAP TC					
ISDN CAP LNS					
ISDN CAP ML					
ISDN LN MOD					
ISDN INS LNS					
ISDN UAV LNS					
ISDN %FILL			0.00		0.00
ISDN ENG CCS					

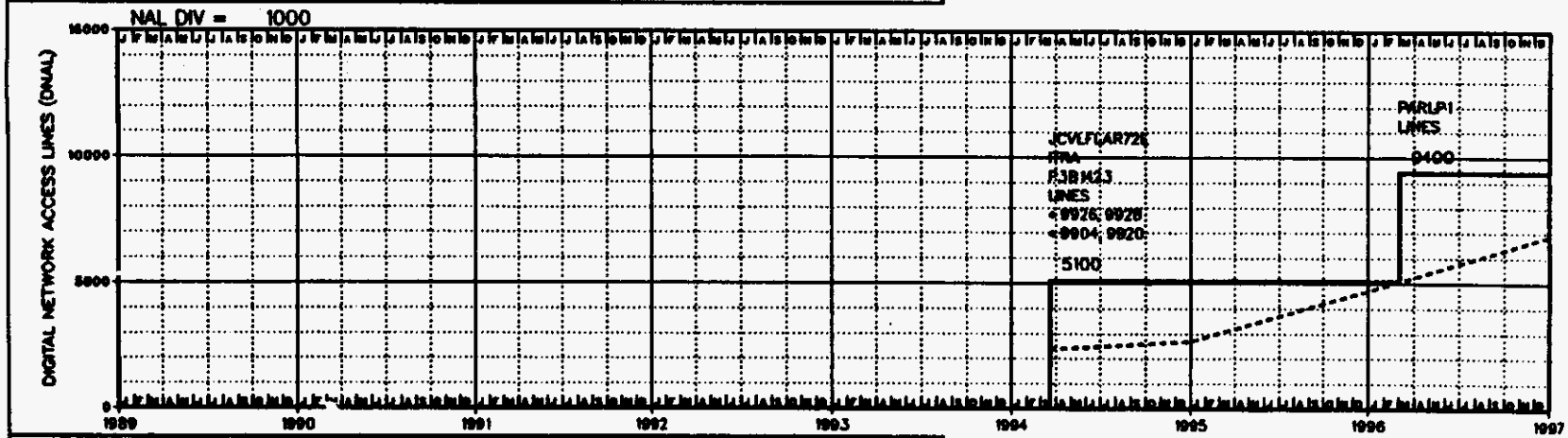
DIGITAL SECTION

NAL TRANS	2373				
CAP TC		9600	9600	5500	15100
LINES		5100	5100	4300	9400
MOST LIM		5100	5100	4300	9400
LINE UNITS		17	17		27
INST. LNS		9792	9792	5760	15552
UAV ASSGN		96	96		96
%FILL			52.59		60.82
DLNCAP LNS		5100	5100	4300	9400
DENG CCS NAL			3.26		3.26
CAP SLC SYS		101	101	60	161
ENG SLC MD 1		101	101	60	161
ENG SLC MD2			0		0
DEF SLC SYS			0		0
CAP URBN SYS			0		0
DEF URBN SYS			0		0
CAP DMS112			0		0
SLC DLU		17	17	10	27
URBAN DLU			0		0

PROPRIETARY SOUTHERN BELL INFORMATION



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL							25274 (F)	23854 (F)	22302 (F)
ANLG LNS							25274	24426	22302
CCS/NAL							3.25	3.26	3.27
ACCS ACTUAL									
NAL/LN RATIO							1.00000	0.97658	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL							2686 (F)	4702 (F)	6874 (F)
DGTL CCS/NAL							3.25	3.26	3.27
DCCS ACTUAL									
SLC SYS							55	96	126
URBAN SYS							0	0	0
NAL/LN RATIO							1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/BDD LOCATION
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS

REASON FOR REISSUE:
3345 JCVLAR-7553 ATLANTIC BLVD

DATE OF ISSUE: 01/22/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: DGTL

ANALOG

BUILDING JCVL-ARLINGTON
SWITCH HOST JCVLFLARDS0

FCST DATE 11/30/91
LATEST ANAL -9998998
CONTACT JAANDERSON
CONTACT NO. MCKEY
EQUIP ENGR ECMOBLEY

DIGITAL

DLCFCST DATE 01/03/92

LATEST DNAL -9998998
LATEST SLC -9998998
LATEST URBN -9998998
LATEST D112 -9998998

ENTITY: JCVLFLARDS0
CHART: 8.2

REPORT: PARTB
PAGE: 3 OF 3
BUILDING: JCVL-BEACHWOOD ENTITY: JCVLFLBWDS0 DATABASE: LIVE
ENT CUT: 09/21/86 ENT TERM: 01/01/07

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 9.0
EQ TYPE: SES

JOB/ADJ/AT	BWD ENDJOB
EVENT-NUM	EVT1
EVENT-DATE	05/15/98
RDYSD/TDATE	05/15/98
REQSD	05/15/98
CAP EXH.	**/**/**
SHIP DATE	**/**/**
JOB DESC.	
NAL TRANS	
TRANS ENT	
LSEI	
NAL CAP SE	
TC	
LNS	
NOS	
ML	
CNTRX CAP	
INST. NOS	
UAV ASSGN	
%FNOS	
INST. LNS	
UAV ASSGN	
%TOTAL FILL	
LNCAP IN LNS	
SIZING DATE	
NOO DUE	
TELCO DUE	
TURNOVER	
GENERIC SVC	
GENERIC	
CONC RATIO	
ENG LSF	
ENG CCS/NAL	
DESIGN BS	
MRAJ	0.00
PROCESSOR	
CAP TRUNK	
DGTL TK UNIT	
LLN/LT/SM/NM	
LSR/LTS/*/*	
LSH/*/*/L32	
TSC/*/TSS/NP	
TLN/*/*/L64	
TOT FRS/SHL	
REUSE FR/SHL	
GROSS ADDNS	
EXT JOB DESC	
%CTDIP	

JOB CAT.

REPORT: PARTB
PAGE: 2 OF 3
BUILDING: JCVL-BEACHWOOD ENTITY: JCVLFLBWDSO DATABASE: LIVE
ENT CUT: 09/21/86 ENT TERM: 01/01/07

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 9.0
EQ TYPE: SES

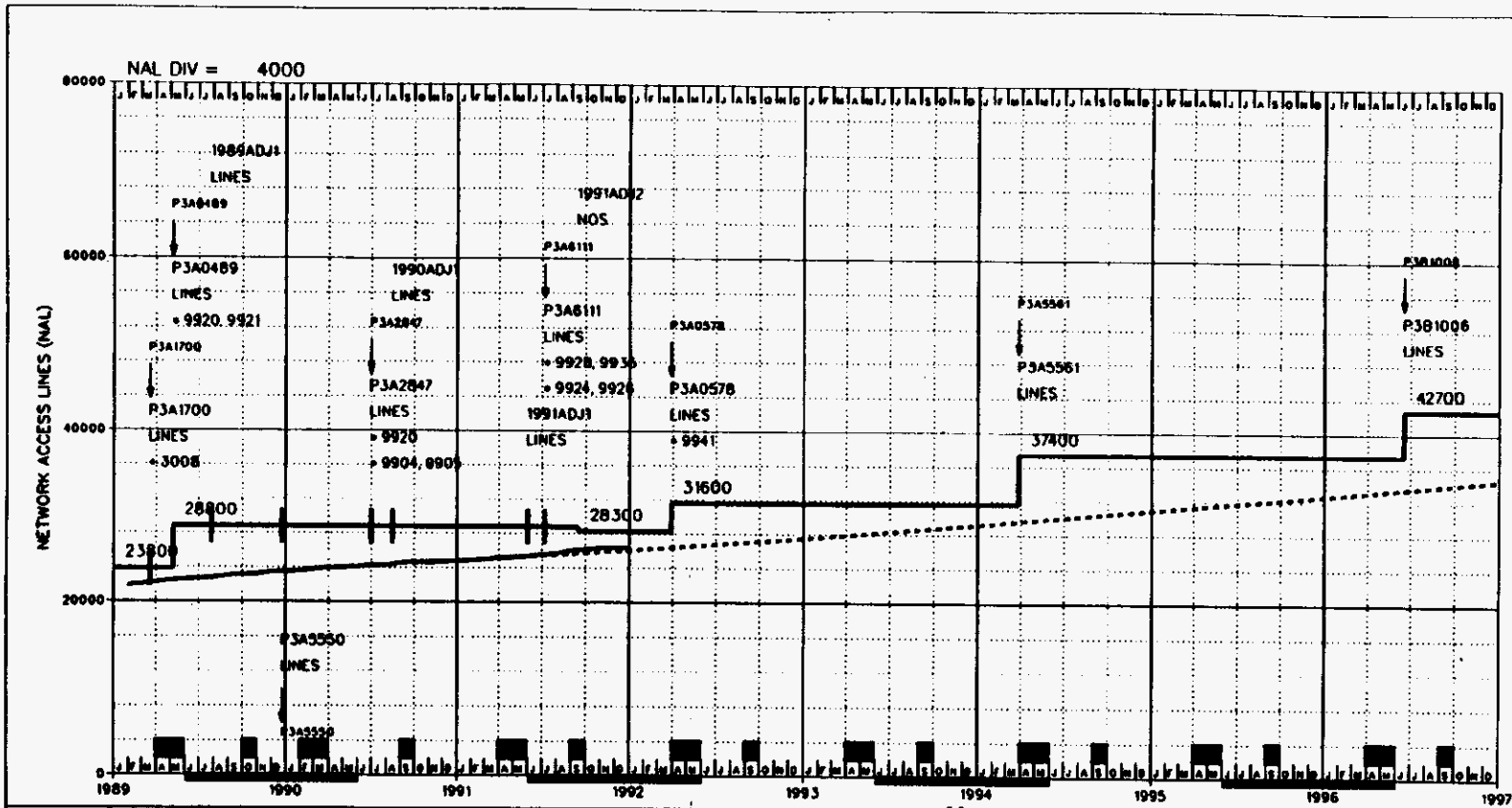
JOB/ADJ/AT	1991ADJ1		P3A6111		1991ADJ2		P3A0578		P3A5561		P3B1006	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	06/01/91		07/07/91		09/15/91		03/29/92		03/27/94		06/17/96	
RDYSD/TDATE	06/01/91		07/07/91		09/15/91		03/29/92		03/27/94		06/17/96	
REQSD	**/**/**		07/07/91		**/**/**		03/29/92		03/27/94		06/17/96	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		01/12/91		**/**/**		01/11/92		01/08/94		02/11/96	
JOB DESC.	ENG OBJ		GENCH + LASS II		REACH		GA/GENCH		GA		GA	
NAL TRANS												
TRANS ENT												
LSE1	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	450	44430	-90	44340	-1390	42950	2020	44970	6440	51410	5090	56500
TC	450	44430	-90	44340	-1390	42950	2020	44970	6440	51410	5090	56500
LNS		28800		28800		28800	2800	31600	5800	37400	5300	42700
NOS	-12100	29200	7600	36800	-8500	28300	8500	36800	8500	45300		45300
ML		28800		28800	-500	28300	3300	31600	5800	37400	5300	42700
CNTRX CAP		1000		1000		1000		1000		1000		1000
INST. NOS	10000	60000	10000	70000		70000		70000	10000	80000		80000
UAV ASSGN	24280	25680	640	26320	-640	25680	640	26320		26320		26320
%FNOS	85.00		82.00		85.00		82.00		85.00		85.00	
INST. LNS		40512		40512		40512	2304	42816	6912	49728	5760	55488
UAV ASSGN		419		419		419		419		419		419
%TOTAL FILL	71.84		71.84		71.84		74.53		75.85		77.54	
LNCAP IN LNS		28800		28800		28800	2800	31600	5800	37400	5300	42700
SIZING DATE			02/22/90				02/19/91		02/19/91		02/19/91	
NDO DUE			03/17/90				03/23/91		03/20/93		04/22/95	
TELCO DUE			08/04/90				07/20/91		07/17/93		08/19/95	
TURNOVER			07/07/91				03/29/92		03/27/94		06/17/96	
GENERIC SVC												
GENERIC	5E5.1		5E6.1		5E6.1		5E7.1		5E7.1		5E7.1	
CONC RATIO	8:1		8:1		8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS												
MRAJ	0.00		8.05		0.00		23.92		26.71		22.90	
PROCESSOR		104000		104000		104000		104000		104000		104000
CAP TRUNK		164	12	176		176	22	198	16	214		214
DGTL TK UNIT	0		2		0		1		1		0	
LLN/LT/SM/NM		24	1	25		25	2	27	2	29	1	30
LSR/LTS/*/*		0		0		0		0		0		0
LSM/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		190	10	200		200	10	210	18	228	11	239
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	0		3		0		14		39		33	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	0		403		0		490		563		288	
EXT JOB DESC			5E6(1)/CCSAS				GROWTH		GROWTH		GROWTH	
%CTOIP	10.50		10.50		10.50		10.50		10.50		10.50	
JOB CAT.			C				A		A		A	

REPORT: PARTB
PAGE: 1 OF 3
BUILDING: JCVL-BEACHW000 ENTITY: JCVLFLBWDS0 DATABASE: LIVE
ENT CUT: 09/21/86 ENT TERM: 01/01/07

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 9.0
EQ TYPE: 5ES

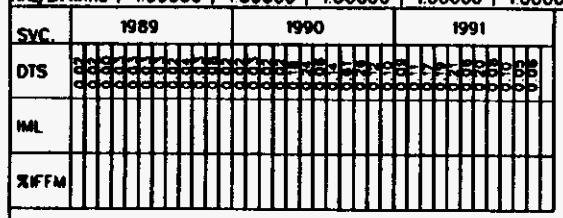
JOB/ADJ/AT	P3A1700	P3A0489	1989ADJ1	P3A5550	P3A2847	1990ADJ1
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	03/19/89	05/07/89	07/28/89	12/24/89	07/01/90	08/15/90
RDYSD/TDATE	03/19/89	05/07/89	07/28/89	12/24/89	07/01/90	08/15/90
REQSD	03/19/89	05/07/89	**/**/**	12/24/89	07/01/90	**/**/**
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	01/07/89	01/21/89	**/**/**	11/04/89	02/24/90	**/**/**
JOB DESC.	DISK DR.	GA/GEN+RGMST	REACH	CM 1/2	GEN+TCHS 1	REACH
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	32900	11600 44500	640 45140	45140	45140	-1160 43980
TC	32900	11600 44500	640 45140	45140	45140	-1160 43980
LNS	23800	5000 28800	28800	28800	28800	28800
NOS	41300	41300	41300	41300	41300	41300
ML	23800	5000 28800	28800	28800	28800	28800
CNTRX CAP	1000	1000	1000	1000	1000	1000
INST. NOS	50000	50000	50000	50000	50000	50000
UAV ASSGN	1400	1400	1400	1400	1400	1400
%FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	30720	9792 40512	40512	40512	40512	40512
UAV ASSGN	419	419	419	419	419	419
%TOTAL FILL	78.49	71.84	71.84	71.84	71.84	71.84
LNCAP IN LNS	23800	5000 28800	28800	28800	28800	28800
SIZING DATE	04/21/88	03/03/88		06/24/89	02/22/90	
NDD DUE	05/07/88	04/22/88		07/01/89	04/22/89	
TELCO DUE	07/02/88	08/13/88		07/15/89	09/16/89	
TURNOVER	03/19/89	07/16/89		12/24/89	06/24/90	
GENERIC SVC						
GENERIC	5E3.1	5E4.2		5E4.2	5E5.1	5E5.1
CONC RATIO	8:1	8:1		8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL						
DESIGN BS						
MRAJ	0.00	34.73	0.00	0.00	19.19	0.00
PROCESSOR	104000	104000	104000	104000	104000	104000
CAP TRUNK	164	164	164	164	164	164
DGTL TK UNIT	0	0	0	0	0	0
LLN/LT/SM/NM	18	5 23	23	23	1 24	24
LSR/LTS/*/*		0	0	0	0	0
LSM/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	143	39 182	182	182	8 190	190
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	1	5	0	1	13	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	49	1791	0	517	588	0
EXT JOB DESC	(2)340MB/DIS	5E4(2)/RGMST	5E4.2	5E4.2	5E5(1)/800/S	
%CTDIP	10.50	10.50	10.50	10.50	10.50	10.50
JOB CAT.	M	A		M	C	



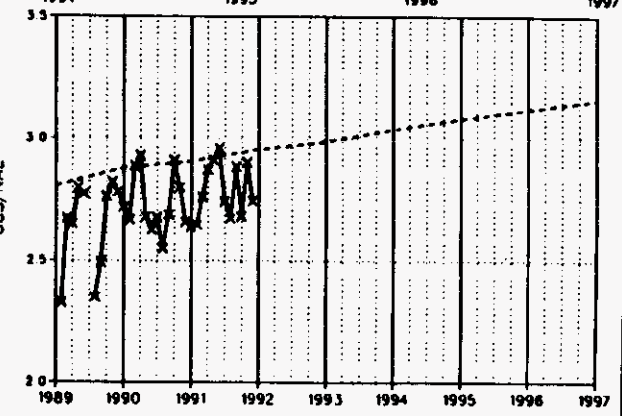
NOTES:
3008 TIME CONSISTENT BUSY HOUR BEING REPORTED
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9920 SSP/800 LOCATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9936 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY

REASON FOR REISSUE:
3351 JCVLBW-11317 BEACH BLVD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	21780 (A)	23469 (A)	24771 (A)	26048 (F)	27513 (F)	29188 (F)	30938 (F)	32688 (F)	34613 (F)
LINES	21780	23469	24771	26048	27513	29188	30938	32688	34613
CCS/NAL	2.80	2.88	2.91	2.96	2.99	3.04	3.08	3.12	3.16
CCS STATUS	A	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A1700	03/19/89	03/19/89	01/07/89
P3A0489	05/07/89	05/07/89	01/21/89
P3A5550	12/24/89	12/24/89	11/04/89
P3A2847	07/01/90	07/01/90	02/24/90
P3A6111	07/07/91	07/07/91	01/12/91
P3A0578	03/29/92	03/29/92	01/11/92
P3A5561	03/27/94	03/27/94	01/08/94
P381006	06/17/96	06/17/96	02/11/96



DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: 5ES
NXX:
NXXF 459X 565 641 642 645 646 928

BUILDING: JCVLFLBW STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: ••/••/••
CONTACT: BKACOSTA
NUMBER MCKEY
EQ ENGINEER ECMOBLEY

E. A. DATE 10/27/86
DIR CLOSE 03/30/92
DIR DELIVER 06/29/92
NAL FCST 06/15/91
CCS FCST 08/15/90
ENTITY CUT 09/21/86
ENTITY TERM 01/01/07
LATEST NAL 26028
SWITCH HOST
ENTITY: JCVLFLBWDS0
CHART: 9.0

REPORT: PARTB
PAGE: 3 OF 3
BUILDING: JCVL-BEACHWOOD ENTITY: JCVLFLBWDSO DATABASE: LIVE
ENT CUT: 09/21/86 ENT TERM: 01/01/07

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 9.0
EQ TYPE: 5ES

JOB/ADJ/AT BWD ENDJOB
EVENT-NUM EVT1
EVENT-DATE 05/15/98
RDYSO/TDATE 05/15/98
REQSO 05/15/98

CAP EXH. **/**/**
SHIP DATE **/**/**
JOB DESC.
TRANS ENT

ANALOG SECTION ----------

NAL TRANS
NAL CAP TC
LNS
ML
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS
ISDN CAP TC
ISDN CAP LNS
ISDN CAP ML
ISDN LN MOD
ISDN INS LNS
ISDN UAV LNS
ISDN %FILL
ISDN ENG CCS

DIGITAL SECTION ----------

NAL TRANS
NAL CAP TC
LNS
ML
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
DLNCAP LNS
DENG CCS NAL
CAP SLC SYS
ENG SLC MD 1
ENG SLC MD2
DEF SLC SYS
CAP URBN SYS
DEF URBN SYS
CAP DMS112
SLC DLU -59 0
URBAN DLU

REPORT: PARTB
PAGE: 2 OF 3
BUILDING: JCVL-BEACHWOOD ENTITY: JCVLFLBWDSO DATABASE: LIVE
ENT CUT: 09/21/86 ENT TERM: 01/01/07

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 9.0
EQ TYPE: 5ES

JOB/ADJ/AT	1991ADJ1		P3A6111		1991ADJ2		P3A0578		P3A5561		P3B1006	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	06/01/91		07/07/91		09/15/91		03/29/92		03/27/94		06/17/96	
RDYSD/TDATE	06/01/91		07/07/91		09/15/91		03/29/92		03/27/94		06/17/96	
REQSD	**/**/**		07/07/91		**/**/**		03/29/92		03/27/94		06/17/96	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		01/12/91		**/**/**		01/11/92		01/08/94		02/11/96	
JOB DESC.	ENG OBJ		GENCH • LASS II		REACH		GA/GENCH		GA		GA	
TRANS ENT												
ANALOG SECTION												
NAL TRANS												
NAL CAP TC	450	25590	-90	25500	-1130	24370		24370		24370		24370
LNS		18400		18400		18400		18400		18400		18400
ML		18400		18400		18400		18400		18400		18400
LINE UNITS		42		42		42		42		42		42
INST. LNS		21504		21504		21504		21504		21504		21504
VAV ASSGN		323		323		323		323		323		323
%FILL	86.87		86.87		86.87		86.87		86.87		86.87	
ALNCAP LNS		18400		18400		18400		18400		18400		18400
AENG CCS NAL	2.79		2.80		2.93		2.93		2.93		2.93	
ANLG DEF LNS		0		0		0		0				
ISDN CAP TC		0						0				
ISDN CAP LNS		0						0				
ISDN CAP ML		0						0				
ISDN LN MOD								0				
ISDN INS LNS												
ISDN VAV LNS												
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION												
NAL TRANS												
NAL CAP TC		18640		18640	-260	18580	2020	20600	6440	27040	5090	32130
LNS		10400		10400		10400	2800	13200	5800	19000	5300	24300
ML		10400		10400		10400	2800	13200	5800	19000	5300	24300
LINE UNITS		33		33		33	4	37		49		59
INST. LNS		19008		19008		19008	2304	21312	6912	28224	5760	33984
VAV ASSGN		96		96		96		96		96		96
%FILL	55.00		55.00		55.00		62.22		67.55		71.71	
DLNCAP LNS		10400		10400		10400	2800	13200	5800	19000	5300	24300
DENG CCS NAL	3.18		3.18		3.22		3.26		3.30		3.34	
CAP SLC SYS		197		197		197	24	221	72	293	60	353
ENG SLC MD 1									293	293	60	353
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0		0
CAP DMS12												
SLC DLU		33		33		33	4	37	12	49	10	59
URBAN DLU										0		0

REPORT: PARTB
PAGE: 1 OF 3
BUILDING: JCVL-BEACHWOOD ENTITY: JCVLFLBWDSO DATABASE: LIVE
ENT CUT: 09/21/86 ENT TERM: 01/01/07

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 9.0
EQ TYPE: SES

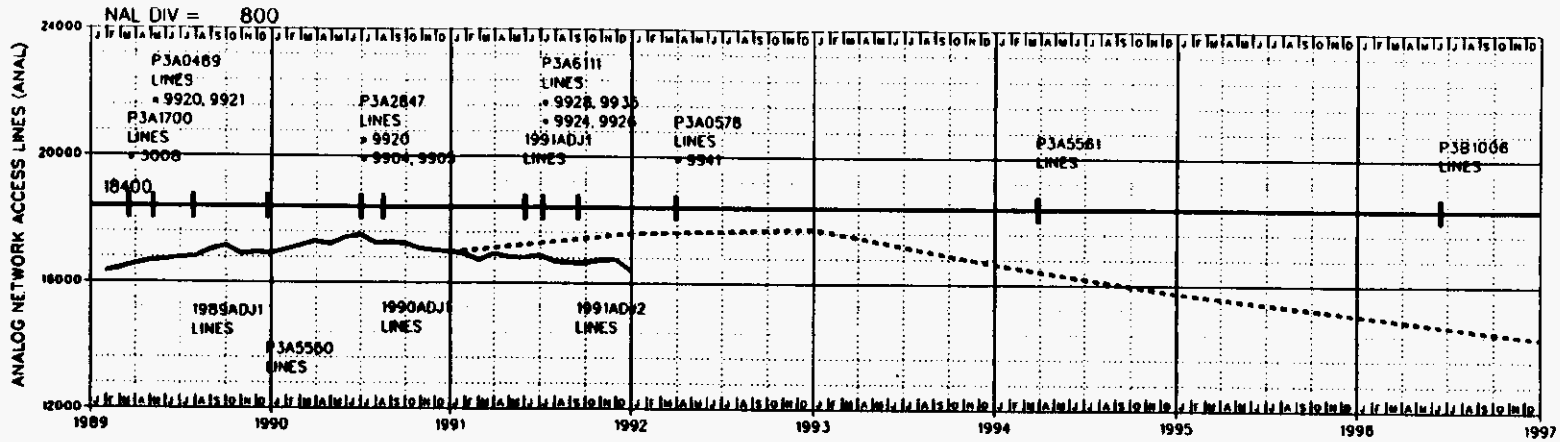
JOB/ADJ/AT	P3A1700	P3A0489	1989ADJ1	P3A5550	P3A2847	1990ADJ1
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	03/19/89	05/07/89	07/28/89	12/24/89	07/01/90	08/15/90
RDYSD/TDATE	03/19/89	05/07/89	07/28/89	12/24/89	07/01/90	08/15/90
REQSD	03/19/89	05/07/89	**/**/**	12/24/89	07/01/90	**/**/**
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	01/07/89	01/21/89	**/**/**	11/04/89	02/24/90	**/**/**
JOB DESC.	DISK DR.	GA/GEN+RGMST	REACH	CM 1/2	GEN+TCHS I	REACH
TRANS ENT						

ANALOG SECTION ----------

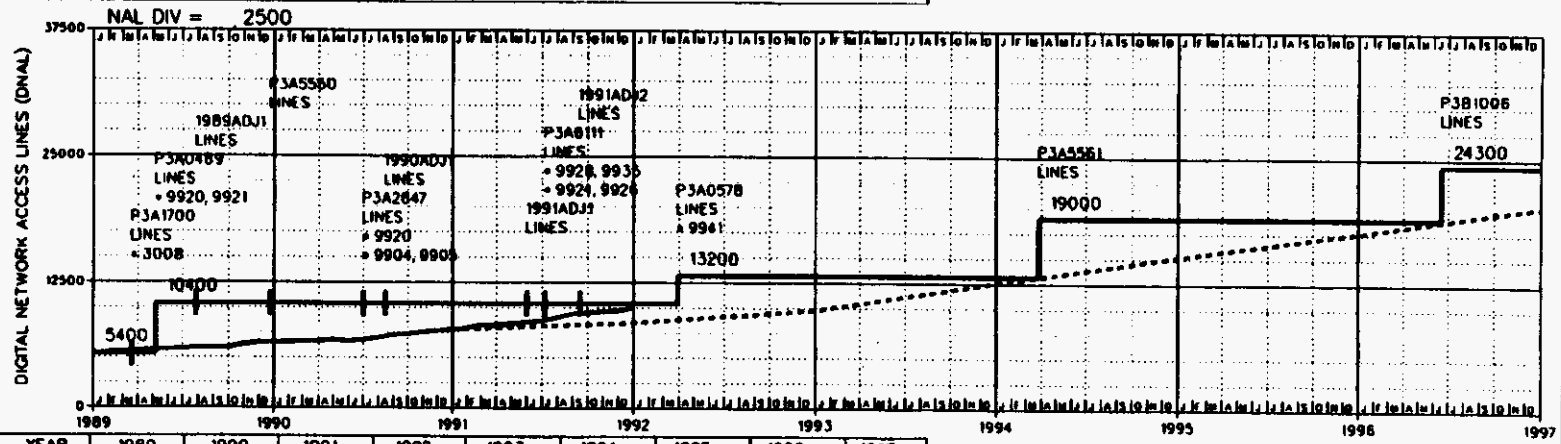
NAL TRANS												
NAL CAP TC		23500		23500	2750	26250		26250		26250	-1110	25140
LNS		18400		18400		18400		18400		18400		18400
ML		18400		18400		18400		18400		18400		18400
LINE UNITS		42		42		42		42		42		42
INST. LNS		21504		21504		21504		21504		21504		21504
UAV ASSGN		323		323		323		323		323		323
%FILL	86.80		86.87		86.87		86.87		86.87		86.87	
ALNCAP LNS		18400		18400		18400		18400		18400		18400
AENG CCS NAL	3.34		3.34		2.72		2.72		2.72		2.84	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC		0		0						0		0
ISDN CAP LNS		0		0						0		0
ISDN CAP ML		0		0						0		0
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC		9400	11600	21000	-2110	18890		18890		18890	-50	18840
LNS		5400	5000	10400		10400		10400		10400		10400
ML		5400	5000	10400		10400		10400		10400		10400
LINE UNITS		16		33		33		33		33		33
INST. LNS		9216	9792	19008		19008		19008		19008		19008
UAV ASSGN		96		96		96		96		96		96
%FILL	59.20		55.00		55.00		55.00		55.00		55.00	
DLNCAP LNS		5400	5000	10400		10400		10400		10400		10400
DENG CCS NAL	3.34		2.88		3.17		3.17		3.17		3.18	
CAP SLC SYS		95	102	197		197		197		197		197
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0		0				0		0
CAP URBN SYS		0		0				0		0		0
DEF URBN SYS		0		0		0		0		0		0
CAP DMS112												
SLC DLU		16	17	33		33		33		33		33
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	16275 (A)	16926 (A)	16968 (A)	17576 (F)	17731 (F)	16643 (F)	15733 (F)	15045 (F)	14320 (F)
ANLG LNS	16275	16926	16968	17576	17731	16643	15733	15045	14320
CCS/NAL	2.70	2.78	2.79	2.83	2.85	2.87	2.89	2.91	2.93
ACCS ACTUAL	A	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	5505 (A)	6543 (A)	7803 (A)	8472 (F)	9782 (F)	12545 (F)	15205 (F)	17643 (F)	20293 (F)
DGTL CCS/NAL	3.11	3.14	3.16	3.22	3.24	3.26	3.28	3.30	3.32
DCCS ACTUAL	A	A							
SLC SYS	83	99	125	183	208	218	260	285	300
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
3008 TIME CONSISTENT BUSY HOUR BEING REPORTED
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE 1
9920 SSP/800 LOCATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY

REASON FOR REISSUE:
3351 JCVLBW-11317 BEACH BLVD

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: 5ES

ANALOG

BUILDING: JCVI-BEACHWOO
SWITCH HOST:

FCST DATE: 06/15/91
LATEST ANAL: 16653
CONTACT: BKACOSTA
CONTACT NO.: MCKEY
EQUIP ENGR: ECMOBLEY

DIGITAL

DLCFCST DATE: 01/29/91

LATEST DNAL: 9375
LATEST SLC: 157
LATEST URBN: 0
LATEST D112: 0

ENTITY: JCVLFLBWDS0
CHART: 9.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: JCVL-CLAY STREET [illegible]DITY: JCVLFLCLDSO DATABASE: LIVE
ENT CUT: 09/14/85 ENT TERM: 09/14/05

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 10.1
EQ TYPE: D100

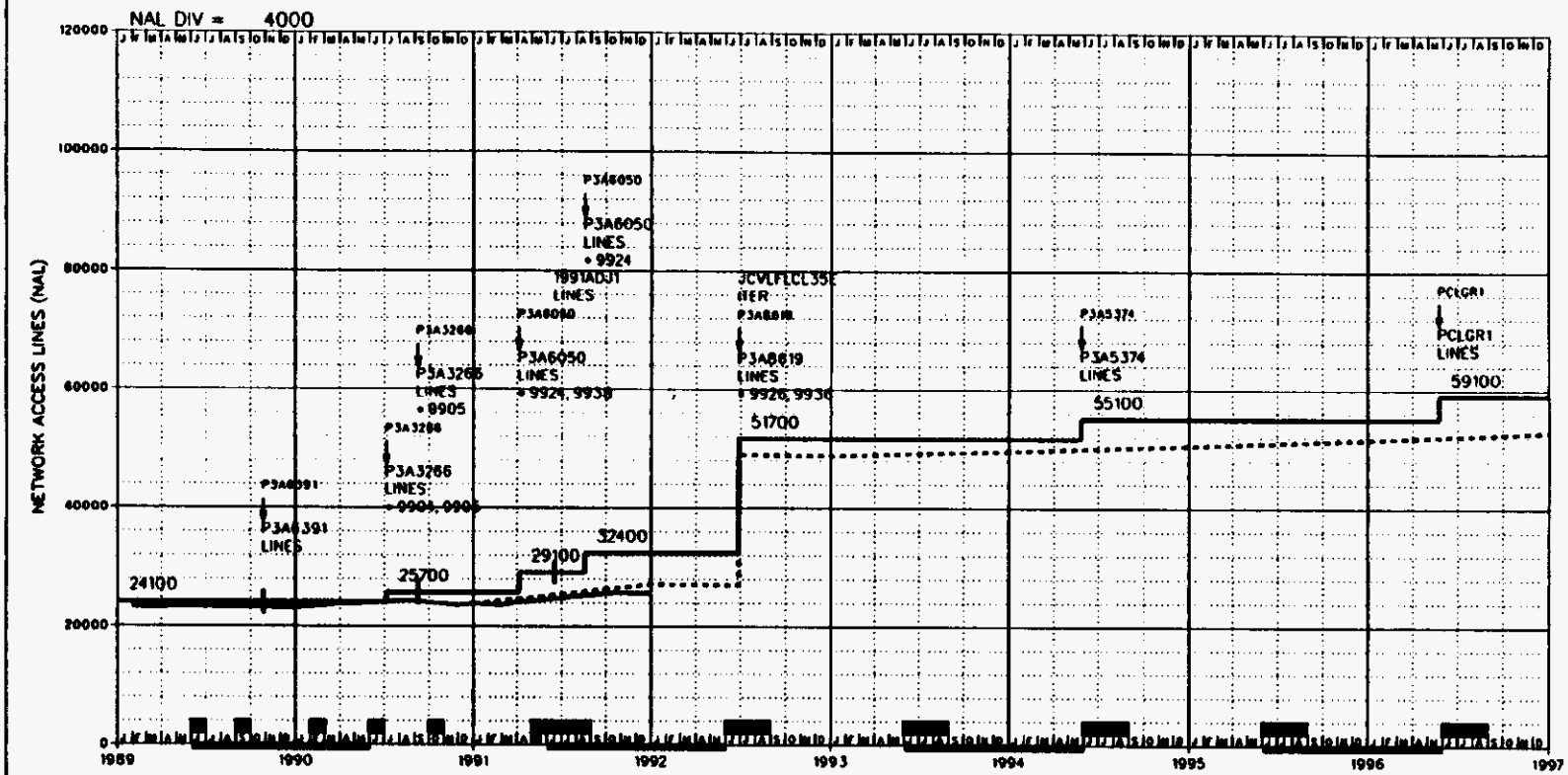
JOB/ADJ/AT	1992ATI	P3A8619	P3A5374	PCLGR1	END JOB
EVENT-NUM		EVTI	EVTI	EVTI	EVTI
EVENT-DATE	06/27/92	06/27/92	05/27/94	05/24/96	05/24/98
RDYSO/TDATE	06/27/92	06/27/92	05/27/94	05/24/96	05/24/98
REQSD	**/**/**	06/27/92	05/27/94	05/24/96	05/24/98
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	10/04/91	02/11/94	02/09/96	**/**/**
JOB DESC.	ITER	REPL	GA		
NAL TRANS	22000				
TRANS ENT	JCVLFLCL35E				
LSEI		NTW	NTW	NTW	
NAL CAP SE		27800 91700	8400 100100	19300 119400	
TC		27800 91700	8400 100100	19300 119400	
LNS		19300 51700	3400 55100	4000 59100	
NOS		39800 89500	89500	89500	
ML		19300 51700	3400 55100	4000 59100	
CNTRX CAP		8000 16000	9000 25000	25000	
INST. NOS		60000 130000	130000	130000	
UAV ASSGN		11000 20000	20000	20000	
%FNOS		81.40	81.40	81.40	
INST. LNS		28928 66048	5760 71808	8064 79872	
UAV ASSGN		430 1098	1098	1098	
%TOTAL FILL		79.60	77.93	75.03	
LNCAP IN LNS		19300 51700	3400 55100	4000 59100	
SIZING DATE		05/08/90	02/20/91	02/20/91	
NDO DUE		03/22/91	05/28/93	06/09/95	
TELCO DUE		07/03/91	09/24/93	10/06/95	
TURNOVER		04/19/92	05/27/94	05/24/96	
GENERIC SVC					
GENERIC		BCS-33	BCS-33	BCS-38	
CONC RATIO		4	4	4	
ENG LSF					
ENG CCS/NAL					
DESIGN BS					
MRAJ		22.97	23.92	23.98	0.00
PROCESSOR		9800 62800	62800	62800	
CAP TRUNK		300 880	100 980	120 1100	
DGTL TK UNIT		44	49	54	
LLN/LT/SM/NM		-11 1	1	1	
LSR/LTS/*/*		40 98	98	98	
LSH/*/*/L32		800 1960	1960	1960	-1960 0
TSC/*/TSS/NP		-480 284	6 290	10 300	
TLN/*/*/L64			0	0	
TOT FRS/SHL		35	18	12	
REUSE FR/SHL		0	0	0	
GROSS ADDNS		4077	980	896	
EXT JOB DESC		35E/REPL	GROWTH	GROWTH/BCS-3	
%CTDIP		8.00	8.00	8.00	
JOB CAT.		R	A	A	

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JCVL-CLAY STREET FACILITY: JCVLFLCLDSO
ENT CUT: 09/14/85 ENT TERM: 09/14/05

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 10.1
EQ TYPE: D100

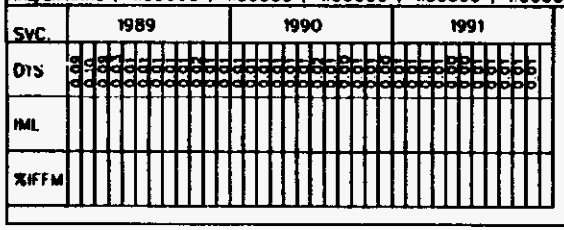
JOB/ADJ/AT	P3A6391	P3A3266	P3A3266	P3A6050	1991ADJ1	P3A6050
EVENT-NUM	EVT1	EVT1	EVT2	EVT1	EVT1	EVT2
EVENT-DATE	10/27/89	07/06/90	09/08/90	04/05/91	06/17/91	08/19/91
RDYSD/TDATE	10/27/89	09/08/90	09/08/90	08/19/91	06/17/91	08/19/91
REQSD	10/27/89	07/06/90	09/08/90	04/05/91	**/**/**	08/19/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	09/08/89	06/15/90	06/15/90	01/04/91	**/**/**	01/04/91
JOB DESC.	ISDN	CA	TOUCHSTAR	CA	ENG OBJ	CA
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	44500	6200 50700	50700	6600 57300	57300	6600 63900
TC	44500	6200 50700	50700	6600 57300	57300	6600 63900
LNS	24100	1600 25700	25700	3400 29100	29100	3300 32400
NOS	43300	43300	43300	43300	49700	49700
ML	24100	1600 25700	25700	3400 29100	29100	3300 32400
CNTRX CAP	5000	1000 6000	6000	2000 8000	8000	8000
INST. NOS	60000	60000	60000	60000	70000	70000
VAV ASSGN	9000	9000	9000	9000	9000	9000
%FNOS	85.00	85.00	85.00	85.00	81.40	81.40
INST. LNS	28160	1280 29440	29440	3840 33280	33280	3840 37120
VAV ASSGN	507	23 530	530	69 599	599	69 668
%TOTAL FILL	87.16	88.90	88.90	89.04	89.04	88.88
LNCAP IN LNS	24100	1600 25700	25700	3400 29100	29100	3300 32400
SIZING DATE	04/15/89	07/11/88	07/11/88	05/03/90		05/03/90
NOO DUE	07/25/87	10/14/89	10/14/89	05/12/90		05/12/90
TELCO DUE	06/16/89	02/09/90	02/09/90	08/24/90		08/24/90
TURNOVER	10/27/89	07/06/90	09/08/90	04/05/91		08/19/91
GENERIC SVC						
GENERIC	BCS-29	BCS-29	BCS-30	BCS-31	BCS-31	BCS-31
CONC RATIO	5	5	5	5	5	5
ENG LSF						
ENG CCS/NAL	4.41	4.05	4.05	4.05	4.05	4.05
DESIGN BS						
MRAJ	19.32	8.97	0.00	4.47	0.00	10.28
PROCESSOR	78900	78900	78900	-8900 70000	70000	-17000 53000
CAP TRUNK	600	600	600	-20 580	580	580
DGTL TK UNIT	30	30	30	29	29	29
LLN/LT/SM/NM	12	12	12	12	12	12
LSR/LTS/*/*	44	2 46	46	6 52	52	6 58
LSH/*/*/L32	880	40 920	920	120 1040	1040	120 1160
TSC/*/TSS/NP	-9 750	8 758	758	6 764	764	764
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	3	0	3	8	0	4
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	625	0	581	1332	0	0
EXT JOB DESC	ISDN/BRI	TOUCHSTR/USP	TOUCHSTR/USP	TOUCHSTR/PHA		GSA/ADD
%CTDIP	8.00	8.00	8.00	8.00	8.00	8.00
JOB CAT.	M	F	M	A		A



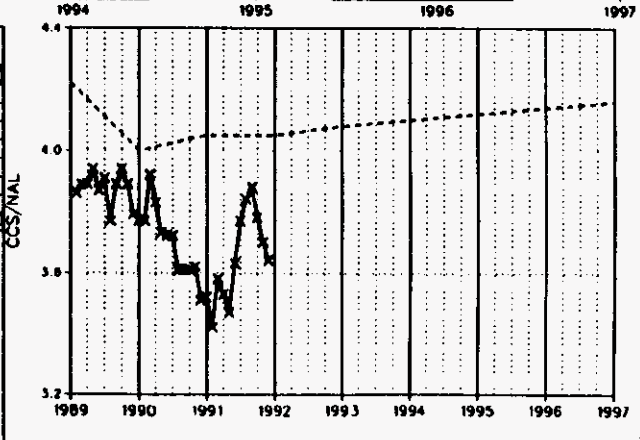
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9936 ENHANCED NETWORK (ENETS)
9938 ISDN PRIMARY RATE INTERFACE (PRI)

REASON FOR REISSUE:
3129 JCVLCLDSO-424 N PEARL STREET

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	23362(A)	23047 (A)	23801(A)	27129 (F)	48860(F)	49585 (F)	50540 (F)	51620 (F)	52861 (F)
LINES	23362	23047	23801	27129	48860	49585	50540	51620	52861
CCS/NAL	4.22	4.00	4.05	4.05	4.08	4.10	4.12	4.14	4.16
CCS STATUS	A	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A6391	10/27/89	10/27/89	09/08/89
P3A3286	07/06/90	07/06/90	08/15/90
P3A3286	08/08/90	08/08/90	08/15/90
P3A6050	04/05/91	04/05/91	01/04/91
P3A6050	08/19/91	08/19/91	01/04/91
P3A8619	06/27/92	06/27/92	10/04/91
P3A5374	05/27/94	05/27/94	02/11/94
PCLGR1	05/24/96	05/24/96	02/08/96



DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: D100
NXX:
340F 350F 353 354F 355 356
358F 359 366 549 630F 632F
633F 634F 790F 791F 798
BUILDING: JCVLFLCL STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: ••/••/••
CONTACT: JAANDERSON
NUMBER SHPICKETT
EQ ENGINEER MAPELI

E. A. DATE 10/21/85
DIR CLOSE 03/30/92
DIR DELIVER 06/29/92
NAL FCST 01/31/91
CCS FCST 09/15/91
ENTITY CUT 09/14/85
ENTITY TERM 09/14/05
LATEST NAL 25612
SWITCH HOST
ENTITY: JCVLFLCLDSO
CHART: 10.1

REPORT: PART8
PAGE: 2 OF 2
BUILDING: JCVL-CLAY STREET [redacted]DITY: JCVLFLCLDSO DATABASE: LIVE
ENT CUT: 09/14/85 ENT TERM: 09/14/05

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 10.1
EQ TYPE: D100

JOB/ADJ/AT	1992ATI		P3A8619		P3A5374		PCLGR1		END JOB
EVENT-NUM			EVT1		EVT1		EVT1		EVT1
EVENT-DATE	06/27/92		06/27/92		05/27/94		05/24/96		05/24/98
RDYSD/TDATE	06/27/92		06/27/92		05/27/94		05/24/96		05/24/98
REQSD	**/**/**		06/27/92		05/27/94		05/24/96		05/24/98
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	**/**/**		10/04/91		02/11/94		02/09/96		**/**/**
JOB DESC.	ITER		REPL		GA				
TRANS ENT	JCVLFLCL35E								
ANALOG SECTION ----------									
NAL TRANS	20834								
NAL CAP TC			10200	74100	-1000	73100	-400	72700	
LNS			15300	47700		47700		47700	
ML			15300	47700		47700		47700	
LINE UNITS			29	87		87		87	
INST. LNS			18560	55680		55680		55680	
UAV ASSGN			334	1002		1002		1002	
%FILL			87.24		87.24		87.24		
ALNCAP LNS			15300	47700		47700		47700	
AENG CCS NAL			4.10		4.16		4.18		
ANLG DEF LNS				0		0		0	
ISDN CAP TC				200		200		200	
ISDN CAP LNS				200		200		200	
ISDN CAP ML				200		200		200	
ISDN LN MOD				1		1		1	
ISDN INS LNS				200		200		200	
ISDN UAV LNS				0		0		0	
ISDN %FILL			1.00		1.00		1.00		
ISDN ENG CCS			5.08		5.08		5.08		
DIGITAL SECTION ----------									
NAL TRANS	1166								
NAL CAP TC			17600	17600	9400	27000	19700	46700	
LNS			4000	4000	3400	7400	4000	11400	
ML			4000	4000	3400	7400	4000	11400	
LINE UNITS			27	27		42		73	
INST. LNS			10368	10368	5760	16128	8064	24192	
UAV ASSGN			96	96		96		96	
%FILL			38.94		46.16		47.31		
DLNCAP LNS			4000	4000	3400	7400	4000	11400	
DENG CCS NAL			4.10		4.16		4.18		
CAP SLC SYS			107	107	60	167	84	251	
ENG SLC MD 1			107	107	60	167	84	251	
ENG SLC MD2									
DEF SLC SYS						0		0	
CAP URBN SYS						0		0	
DEF URBN SYS						0		0	
CAP DMS12						0		0	
SLC DLU			27	27	15	42	21	63	
URBAN DLU						0		0	

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JCVL-CLAY STREET ENTITY: JCVLFLCLDSO DATABASE: LIVE
ENT CUT: 09/14/85 ENT TERM: 09/14/05

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 10.1
EQ TYPE: D100

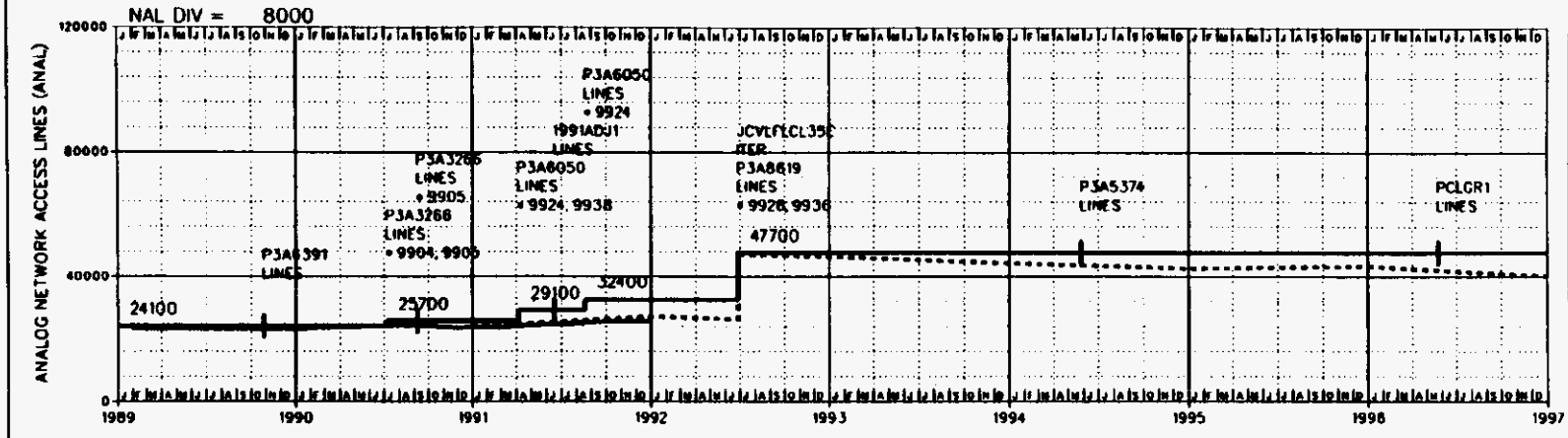
JOB/ADJ/AT	P3A6391	P3A3266	P3A3266	P3A6050	1991ADJ1	P3A6050
EVENT-NUM	EVT1	EVT1	EVT2	EVT1	EVT1	EVT2
EVENT-DATE	10/27/89	07/06/90	09/08/90	04/05/91	06/17/91	08/19/91
RDYSD/TDATE	10/27/89	09/08/90	09/08/90	08/19/91	06/17/91	08/19/91
REQSD	10/27/89	07/06/90	09/08/90	04/05/91	**/**/**	08/19/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	09/08/89	06/15/90	06/15/90	01/04/91	**/**/**	01/04/91
JOB DESC.	ISDN	GA	TOUCHSTAR	GA	ENG OBJ	GA
TRANS ENT						

ANALOG SECTION ----------

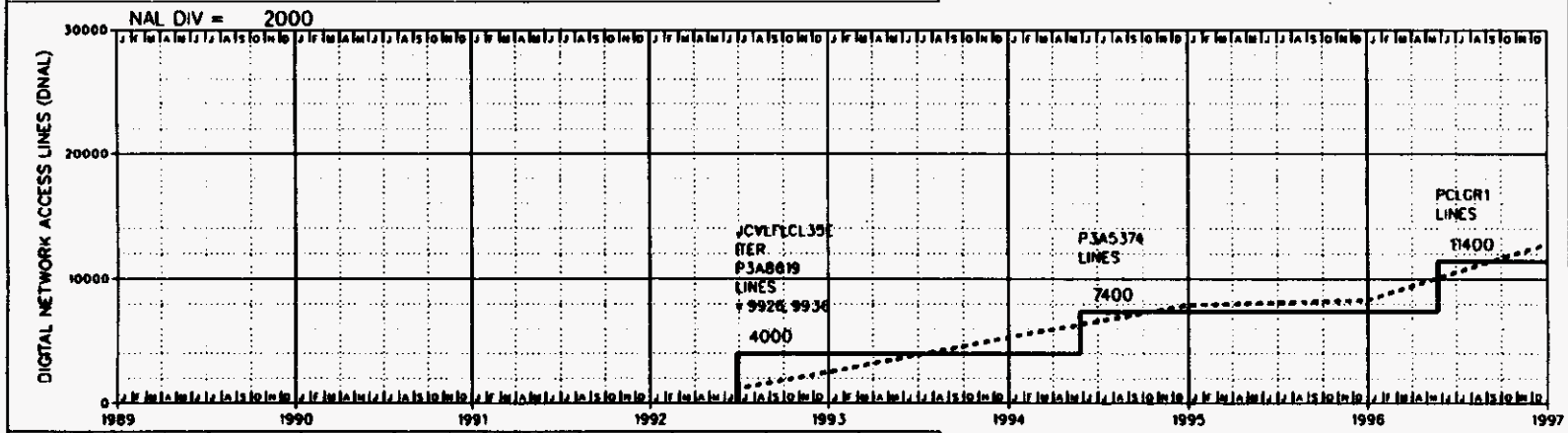
NAL TRANS												
NAL CAP TC		44500	6200	50700		50700	6600	57300		57300	6600	63900
LNS		24100	1600	25700		25700	3400	29100		29100	3300	32400
ML		24100	1600	25700		25700	3400	29100		29100	3300	32400
LINE UNITS		44		46		46		52		52		58
INST. LNS		28160	1280	29440		29440	3840	33280		33280	3840	37120
VAV ASSGN		507	23	530		530	69	599		599	69	668
%FILL	87.16		88.90		88.90		89.04		89.04		88.88	
ALNCAP LNS		24100	1600	25700		25700	3400	29100		29100	3300	32400
AENG CCS NAL	4.41		4.05		4.05		4.05		4.05		4.05	
ANLG DEF LNS				0		0		0		0		0
ISDN CAP TC	25	25		25		25	175	200		200		200
ISDN CAP LNS	25	25		25		25	175	200		200		200
ISDN CAP ML	25	25		25		25	175	200		200		200
ISDN LN MOD	1	1		1		1		1		1		1
ISDN INS LNS	25	25		25		25	175	200		200		200
ISDN VAV LNS		0		0		0		0		0		0
ISDN %FILL	1.00		1.00		1.00		1.00		1.00		1.00	
ISDN ENG CCS	5.02		5.05		5.05		5.05		5.05		5.05	

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC		0		0		0		0		0		0
LNS		0		0		0		0		0		0
ML		0		0		0		0		0		0
LINE UNITS		0		0		0		0		0		0
INST. LNS		0		0		0		0		0		0
VAV ASSGN		0		0		0		0		0		0
%FILL												
DLNCAP LNS		0		0		0		0		0		0
DENG CCS NAL			0.00		0.00							
CAP SLC SYS												
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS												
CAP URBN SYS												
DEF URBN SYS												
CAP DMS112												
SLC DLU				0		0						
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	23362 (A)	23047 (A)	23801 (A)	27129 (F)	46354 (F)	44275 (F)	42618 (F)	43312 (F)	40079 (F)
ANLG LNS	23362	23047	23801	27129	46354	44275	42618	43312	40079
CCS/NAL	4.22	4.00	4.05	4.05	4.08	4.10	4.12	4.14	4.16
ACCS ACTUAL	A	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	0 (A)	0 (A)	0 (A)	(F)	2506 (F)	5310 (F)	7922 (F)	8308 (F)	12782 (F)
DGTL CCS/NAL			0.00	0.00	4.08	4.10	4.12	4.14	4.16
DCCS ACTUAL	A								
SLC SYS	0	0	0		43	99	149	149	209
URBAN SYS	0	0	0		0	0	0	0	0
NAL/LN RATIO					1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9936 ENHANCED NETWORK (ENETS)
9938 ISDN PRIMARY RATE INTERFACE (PRI)

REASON FOR REISSUE:
3129 JCVLCLDS0-424 N PEARL STREET

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: D100

ANALOG

BUILDING: JCVL-CLAY STRE
SWITCH HOST:

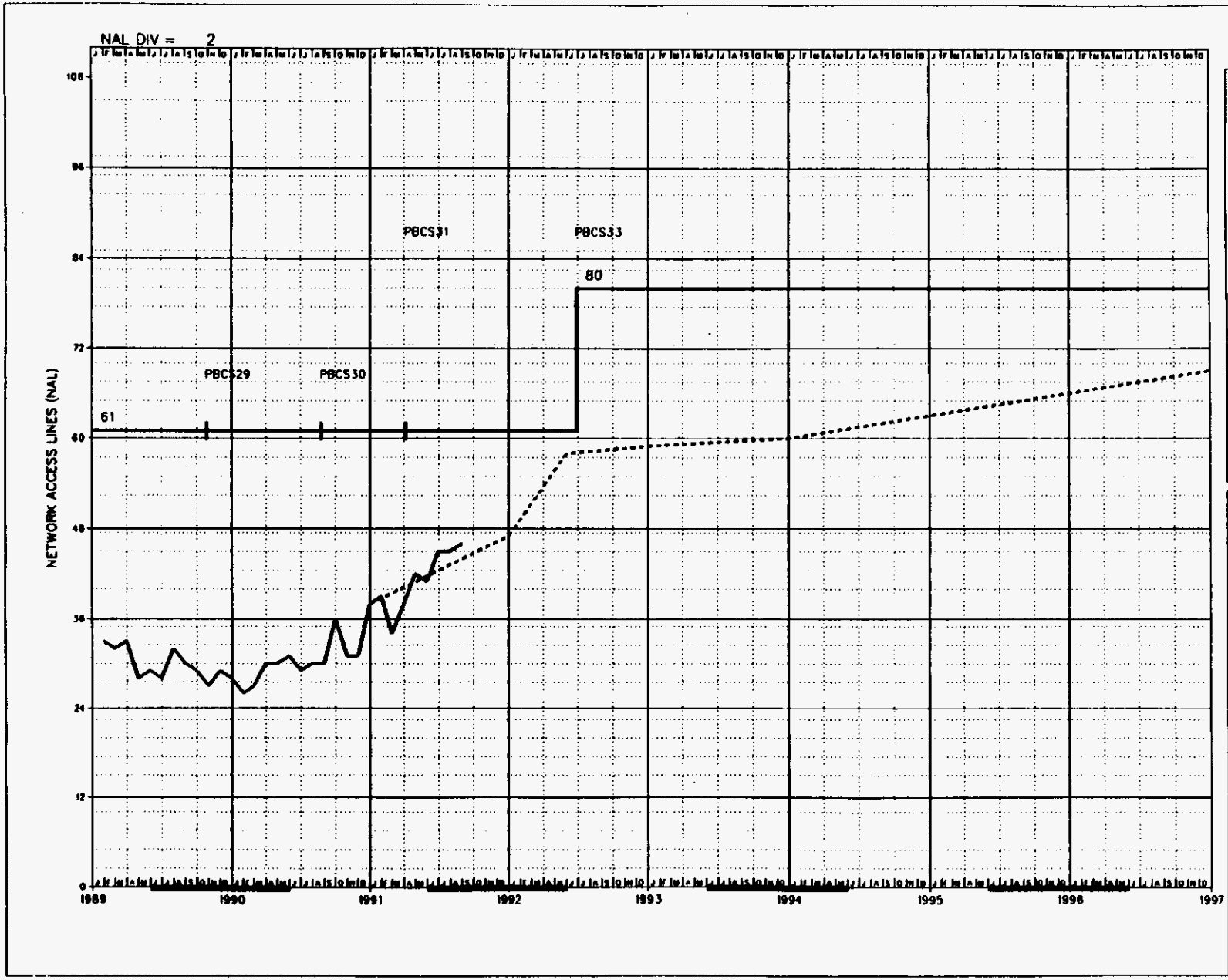
FCST DATE: 01/31/91
LATEST ANAL: 25612
CONTACT: JAANDERSON
CONTACT NO.: SHPICKETT
EQUIP ENGR: MAPELI

DIGITAL

DLCFCST DATE: 01/03/92

LATEST DNAL: 0
LATEST SLC: 0
LATEST URBN: 0
LATEST D112: 0

ENTITY: JCVLFLCLDS0
CHART: 10.1



NOTES:
3010 THIS CHART FOR CPU CP% OCC ONLY.

REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: D100
NXX:

BUILDING: JCVLFLCL STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: ••/••/••
CONTACT: J.A.ANDERSON
NUMBER WARREN
EQ ENGINEER

E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 09/14/85
ENTITY TERM 12/25/99
LATEST NAL SWITCH HOST ENTITY: JCVLFLCLDSOP

CHART: 10.1

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: JCVL-CLAY STREET [redacted]DITY: JCVLFLCLDS1 DATABASE: LIVE
ENT CUT: 06/26/87 ENT TERM: 12/25/00

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 10.2
EQ TYPE: D1/2

JOB/ADJ/AT CLIENDJOB
EVENT-NUM EVT1
EVENT-DATE 12/31/97
RDYSD/TDATE 12/31/97
REQSD 12/31/97

CAP EXH. **/**/**
SHIP DATE **/**/**
JOB DESC.
TRANS ENT

ANALOG SECTION ----------

NAL TRANS
NAL CAP TC
LNS
ML
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS
ISDN CAP TC
ISDN CAP LNS
ISDN CAP ML
ISDN LN MOD
ISDN INS LNS
ISDN UAV LNS
ISDN %FILL
ISDN ENG CCS

DIGITAL SECTION ----------

NAL TRANS
NAL CAP TC
LNS
ML
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
DLNCAP LNS
DENG CCS NAL
CAP SLC SYS
ENG SLC MD 1
ENG SLC MD2
DEF SLC SYS
CAP URBN SYS
DEF URBN SYS
CAP DMS112
SLC DLU
URBAN DLU

REPORT: PARTB LSDF SYSTEM DATE: 01/15/92
PAGE: 2 OF 2 GRAPHIC PART B VERSION 1.00 TIME: 19:01:07
BUILDING: JCVL-CLAY STREET [redacted]DITY: JCVLFLCLDS1 DATABASE: LIVE CHART NO.: 10.2
ENT CUT: 06/26/87 ENT TERM: 12/25/00 EQ TYPE: 01/2

JOB/ADJ/AT	CLIENDJOB
EVENT-NUM	EVT1
EVENT-DATE	12/31/97
RQYSD/TDATE	12/31/97
REQSD	12/31/97
CAP EXH.	**/**/**
SHIP DATE	**/**/**
JOB DESC.	
NAL TRANS	
TRANS ENT	
LSE1	
NAL CAP SE	
TC	
LNS	
NOS	
ML	
CNTRX CAP	
INST. NOS	
UAV ASSGN	
%FNOS	
INST. LNS	
UAV ASSGN	
%TOTAL FILL	
LNCAP IN LNS	
SIZING DATE	
NDD DUE	
TELCO DUE	
TURNOVER	
GENERIC SVC	
GENERIC	
CONC RATIO	
ENG LSF	
ENG CCS/NAL	
DESIGN BS	
MRAJ	0.00
PROCESSOR	
CAP TRUNK	
DGTL TK UNIT	
LLN/LT/SM/NM	
LSR/LTS/*/*	
LSH/*/*/L32	-80 0
TSC/*/TSS/NP	
TLN/*/*/L64	
TOT FRS/SHL	
REUSE FR/SHL	
GROSS ADDNS	
EXT JOB DESC	
%CTDIP	

JOB CAT.

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JCVL-CLAY STREET [illegible]DITY: JCVLFLCLDS1 DATABASE: LIVE
ENT CUT: 06/26/87 ENT TERM: 12/25/00

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 10.2
EQ TYPE: D1/2

JOB/ADJ/AT	P3A4995	P3A3282	P3A5948	1991ADJ1	1991ADJ2	P3A8562
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	07/21/89	08/31/90	05/24/91	06/17/91	09/15/91	06/19/92
RDYSD/TDATE	07/21/89	08/31/90	05/24/91	06/17/91	09/15/91	06/19/92
REQSD	07/21/89	08/31/90	05/24/91	**/**/**	**/**/**	06/19/92
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	05/12/89	05/11/90	02/22/91	**/**/**	**/**/**	04/10/92
JOB DESC.	TRKS	TCHSTR	GENCHG	ENG OBJ	REACH	CCSAS
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC		4800		4800	-100	4700		4700	-800	3900	-150	3750
LNS		2200		2200		2200		2200		2200		2200
ML		2200		2200		2200		2200		2200		2200
LINE UNITS		4		4		4		4		4		4
INST. LNS		2560		2560		2560		2560		2560		2560
UAV ASSGN		47		47	4	51		51		51		51
%FILL	87.54		87.54		87.54		87.54		87.54		87.54	
ALNCAP LNS		2200		2200		2200		2200		2200		2200
AENG CCS NAL			4.51		4.60		4.60		5.55		5.80	
ANLG DEF LNS				0		0		0		0		0
ISDN CAP TC				0								
ISDN CAP LNS				0								
ISDN CAP ML				0								
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

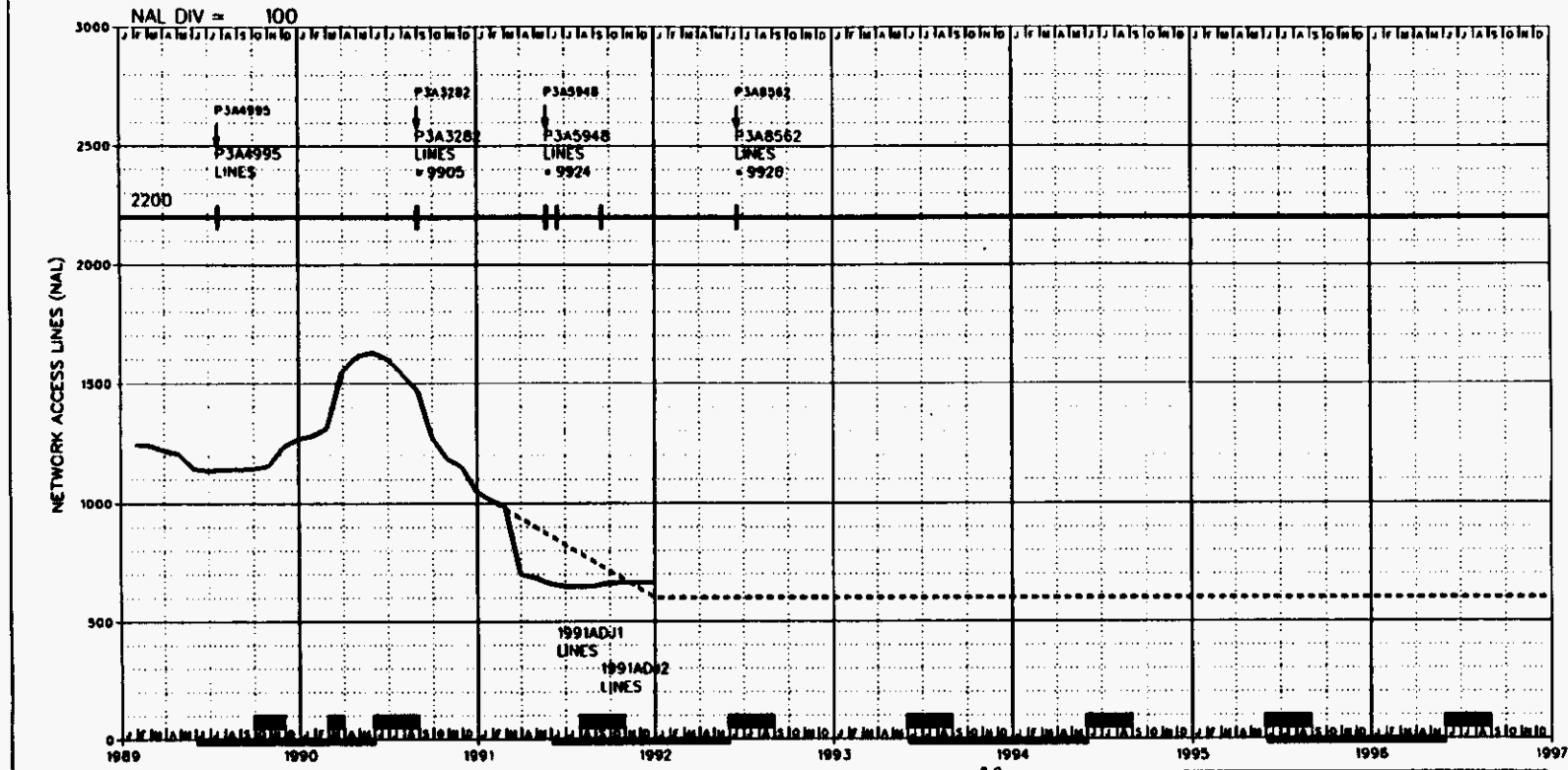
NAL TRANS												
NAL CAP TC		0		0		0		0		0		0
LNS		0		0		0		0		0		0
ML		0		0		0		0		0		0
LINE UNITS		0		0		0		0		0		0
INST. LNS		0		0		0		0		0		0
UAV ASSGN		0		0				0		0		0
%FILL												
DLNCAP LNS		0		0		0		0		0		0
DENG CCS NAL			0.00									
CAP SLC SYS				0								
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS				0								
CAP URBN SYS				0								
DEF URBN SYS				0								
CAP DMS112												
SLC DLU				0								
URBAN DLU												

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JCVL-CLAY STREET ENTITY: JCVLFLCLOSI
ENT CUT: 06/26/87 ENT TERM: 12/25/00

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 10.2
EQ TYPE: D1/2

JOB/ADJ/AT	P[illegible]5	P3A3282	P3A5948	1991ADJ1	1991ADJ2	P3A8562
EVENT-NUM	EV[illegible]	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	07/21/89	08/31/90	05/24/91	06/17/91	09/15/91	06/19/92
RDYSD/TDATE	07/21/89	08/31/90	05/24/91	06/17/91	09/15/91	06/19/92
REQSD	07/21/89	08/31/90	05/24/91	**/**/**	**/**/**	06/19/92
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	05/12/89	05/11/90	02/22/91	**/**/**	**/**/**	04/10/92
JOB DESC.	TRKS	TCHSTR	GENCHG	ENG OBJ	REACH	CCSAS
NAL TRANS						
TRANS ENT						
LSE1	DR	DR	DR	DR	DR	DR
NAL CAP SE	3000	3000	3000	3000	3000	3000
TC	4800	4800	-100 4700	4700	-800 3900	-150 3750
LNS	2200	2200	2200	2200	2200	2200
NOS	4250	4250	4250	-1090 3160	3160	3160
ML	2200	2200	2200	2200	2200	2200
CNTRX CAP	2200	2200	2200	2200	2200	2200
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	5000	5000	5000	5000	5000	5000
%FNOS	85.00	85.00	85.00	63.20	63.20	63.20
INST. LNS	2560	2560	2560	2560	2560	2560
UAV ASSGN	47	47	4 51	51	51	51
%TOTAL FILL	87.54	87.54	87.54	87.54	87.54	87.54
LNCAP IN LNS	2200	2200	2200	2200	2200	2200
SIZING DATE	10/20/88	07/11/88	03/08/90			03/13/90
NDO DUE	11/11/88	10/14/89	06/30/90			08/10/91
TELCO DUE	01/20/89	02/08/90	11/09/90			12/06/91
TURNOVER	10/06/89	08/31/90	05/24/91			06/19/92
GENERIC SVC						
GENERIC	BCS-28	BCS-30	BCS-31	BCS-31	BCS-31	BCS-33
CONC RATIO	6	6	6	6	6	6
ENG LSF						
ENG CCS/NAL	5.00	4.51	4.60	4.60	5.55	5.80
DESIGN BS						
MRAJ	0.00	0.00	0.00	0.00	0.00	0.00
PROCESSOR	25000	25000	25000	25000	25000	25000
CAP TRUNK	100 800	800	800	800	800	800
DGTL TK UNIT	5	5	5			0
LLN/LT/SM/NM	2 12	12	12	12	12	12
LSR/LTS/*/*	4	4	4	4	4	4
LSM/*/*/L32	80	80	80	80	80	80
TSC/*/TSS/NP	122 706	706	706	706	706	706
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	4	1	1	0	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	698	332	319	0	0	0
EXT JOB DESC	TRUNKS/AABS	TCHSTAR	LPP/BCS31			EEAOS
%CTDIP	11.00	11.00	11.00	11.00	11.00	11.00
JOB CAT.	T	G	G			M



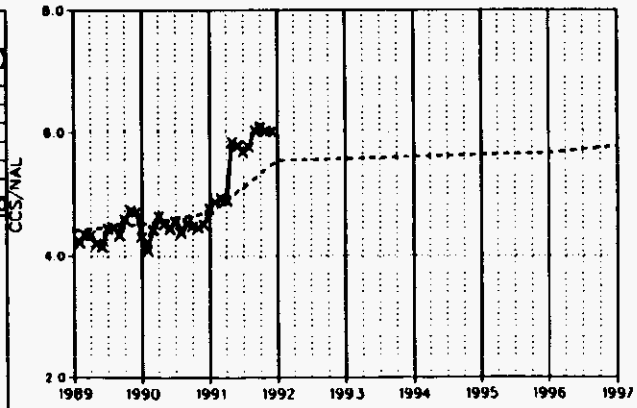
NOTES:
9905 TOUCHSTAR PHASE I
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:
3159 JCVLCLDS1 424 PEARL ST.

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1264 (A)	1267 (A)	1046 (A)	600 (F)	600 (F)	600 (F)	600 (F)	600 (F)	600 (F)
LINES	1264	1267	1046	600	600	600	600	600	600
CCS/NAL	4.41	4.51	4.70	5.55	5.58	5.61	5.64	5.67	5.78
CCS STATUS	A		A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SYC	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A4995	07/21/89	07/21/89	05/12/89
P3A3282	08/31/90	08/31/90	05/11/90
P3A5948	05/24/91	05/24/91	02/22/91
P3A8562	06/19/92	06/19/92	04/10/92
CLIENDJOB	12/31/97	12/31/97	**/**/**



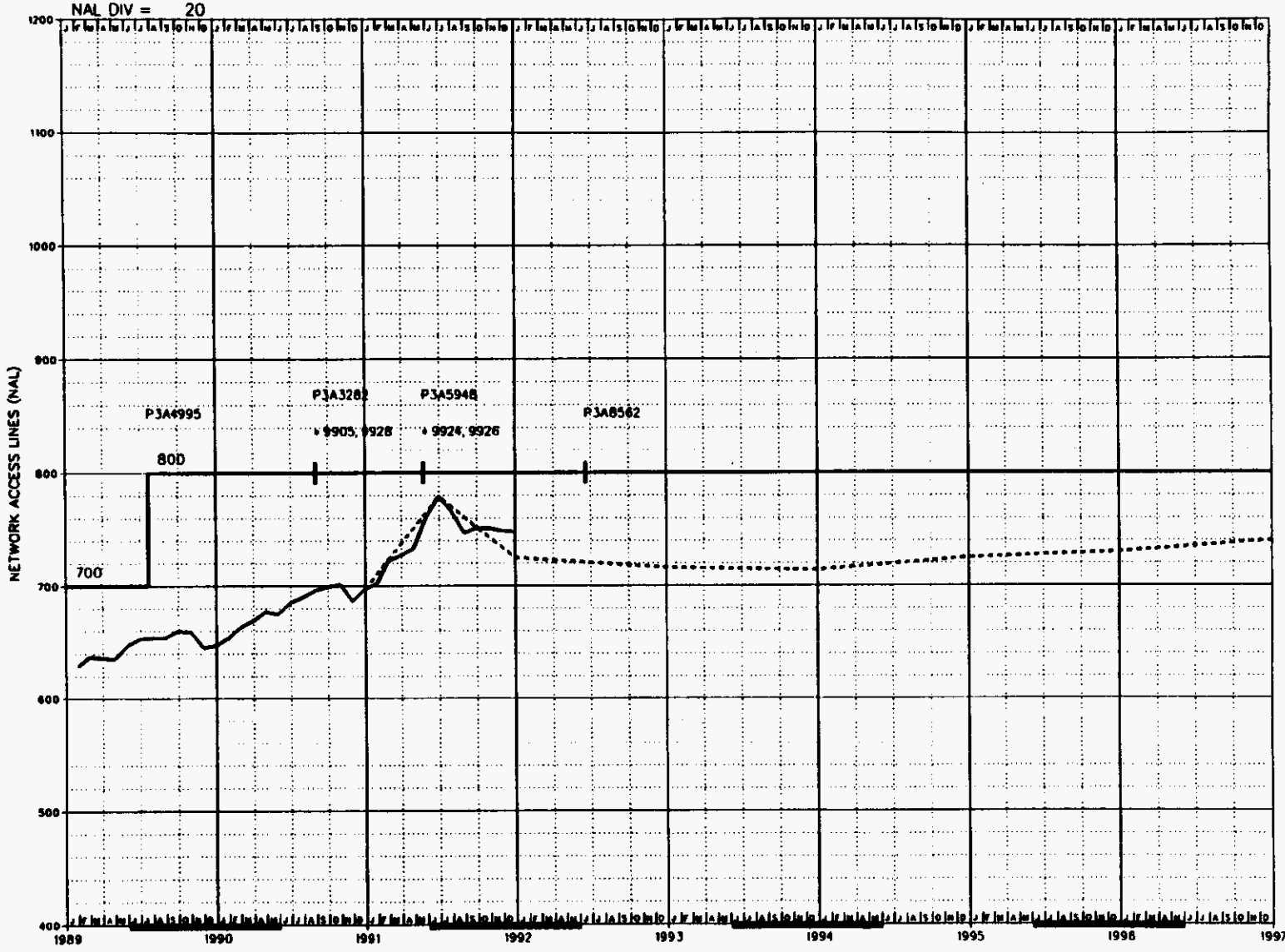
DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: D1/2
NXX:
361

BUILDING: JCVLFLCL STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: **/**/**
CONTACT: JAANDERSON
NUMBER: BDMORGAN
EQ ENGINEER: MAPELT

E. A. DATE	06/26/87
DIR CLOSE	03/30/92
DIR DELIVER	06/29/92
NAL FCST	01/31/91
CCS FCST	09/15/91
ENTITY CUT	06/26/87
ENTITY TERM	12/25/00
LATEST NAL	663
SWITCH HOST	

ENTITY: JCVLFLCLDS1
CHART: 10.2

NAL DIV = 20



NOTES:
9905 TOUCHSTAR PHASE I
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
3009 ALL CAPACITIES IN DS1 TERMINATIONS.

REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: D1/2
NXX:

BUILDING: JCVLFLCL STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: ••/••/••
CONTACT: JAANDERSON
NUMBER: WARREN
EQ ENGINEER

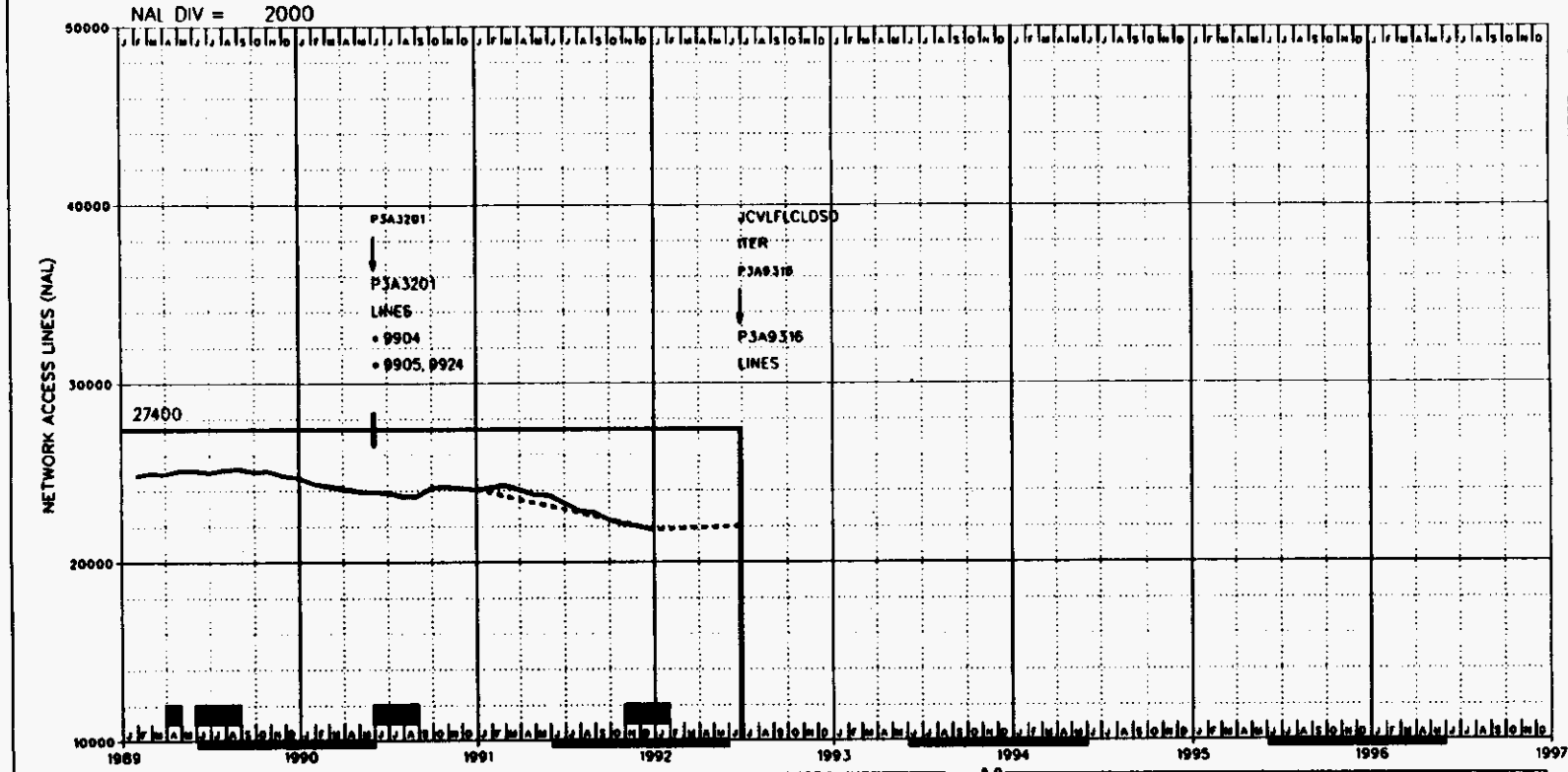
E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 07/12/86
ENTITY TERM 12/25/00
LATEST NAL 748
SWITCH HOST
ENTITY: JCVLFLCL05T
CHART: 10.2

REPORT: PART8
PAGE: 1 OF 1
BUILDING: JCVL-CLAY STREET MODITY: JCVLFLCL35E DATABASE: LIVE
ENT CUT: 07/19/70 ENT TERM: 06/27/92

LSOF SYSTEM
GRAPHIC PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 10.3
EQ TYPE: 1AES

JOB/ADJ/AT	P3N5201		1992AT1		P3A9316	
EVENT-NUM	EVT1				EVT1	
EVENT-DATE	06/03/90		06/27/92		06/27/92	
RDYSD/TDATE	06/03/90		06/27/92		06/27/92	
REQSD	06/03/90		**/**/**		06/27/92	
CAP EXH.	**/**/**		**/**/**		**/**/**	
SHIP DATE	02/10/90		**/**/**		**/**/**	
JOB DESC.	TOUCHSTAR		ITER		DISP	
NAL TRANS			-22000			
TRANS ENT			JCVLFLCLOSO			
LSE1	NTH					
NAL CAP SE	300	37000			-37000	0
TC	300	37000			-37000	0
LNS		27400			-27400	0
NOS		45400			-45400	0
ML		27400			-27400	0
CNTRX CAP		12400				
INST. NOS		60000			-60000	0
UAV ASSGN		6600			-6600	0
%FNOS	85.00					
INST. LNS		32768			-32768	0
UAV ASSGN		1442			-1442	0
%TOTAL FILL	87.47					
LNCAP IN LNS		27400			-27400	0
SIZING DATE	07/11/88				07/26/90	
NDD DUE	06/17/89				09/07/91	
TELCO DUE	08/12/89				01/04/92	
TURNOVER	06/03/90				06/27/92	
GENERIC SVC						
GENERIC	1AE10					
CONC RATIO	3:1					
ENG LSF						
ENG CCS/NAL	4.61					
DESIGN BS						
MRAJ	42.91				0.00	
PROCESSOR		35000			-35000	0
CAP TRUNK		280				
DGTL TK UNIT	0					
LLN/LT/SM/NM		11				
LSR/LTS/*/*		0				
LSH/*/*/L32		64				
TSC/*/TSS/NP		64				
TLN/*/*/L64		2048				
TOT FRS/SHL	3					
REUSE FR/SHL	0					
GROSS ADDNS	261					
EXT JOB DESC	TOUCHSTR					
%CTDIP	8.00					
JOB CAT.	M				0	



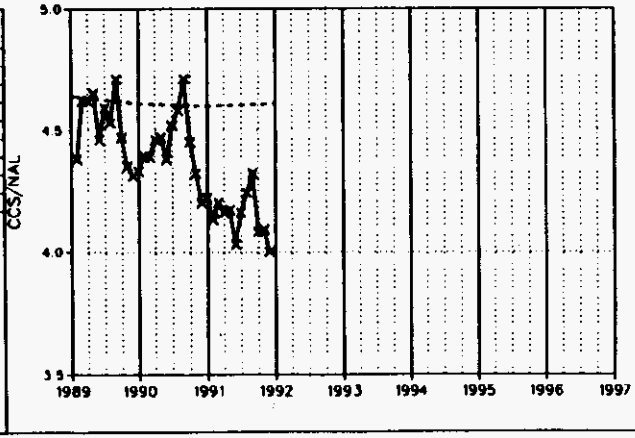
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9924 TOUCHSTAR PHASE II

REASON FOR REISSUE:
3109 JCVLCL35E-424 PEARL ST

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	24617 (A)	24700 (A)	24059 (A)	21811 (F)					
LINES	24617	24700	24059	21811					
CCS/NAL	4.64	4.61	4.60	4.61					
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000					

SVC.	1989	1990	1991
DTS			
IML			
%IFFM			

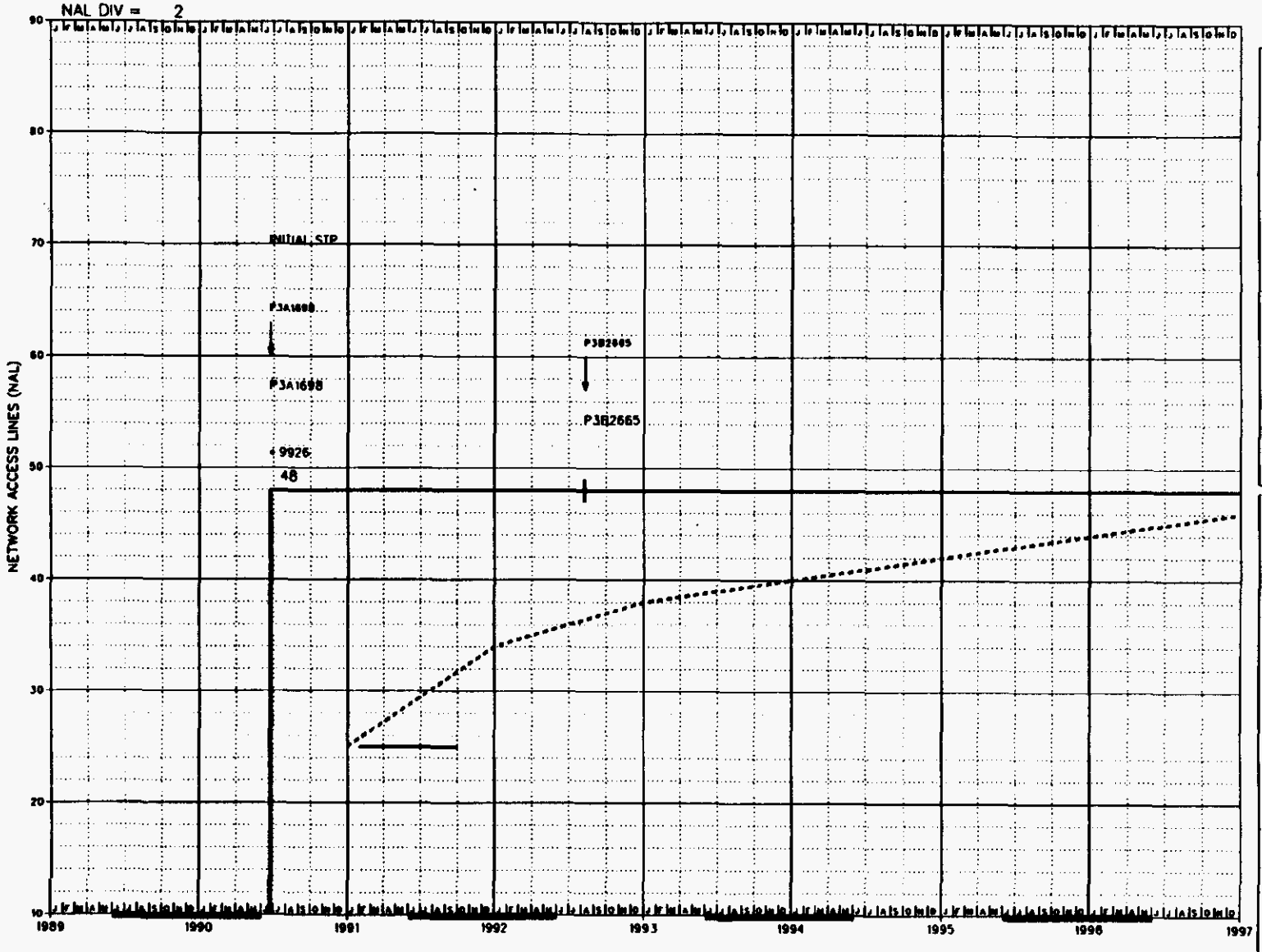
JOBNUM	RDYSD	REQSD	SHIP
P3A3201	06/03/90	06/03/90	02/10/90
P3A9316	06/27/92	06/27/92	••/••/••



DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: 1AES
NXX:
340S 350 354 358 630 632
633S 634 790X 791S
BUILDING: JCVLFLCL STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT. JAXM
EXHAUST: ••/••/••
CONTACT: JAANDERSON
NUMBER MELEHMAN
EQ ENGINEER EJKIEP

E. A. DATE 03/25/85
DIR CLOSE 03/30/92
DIR DELIVER 06/29/92
NAL FCST 11/30/91
CCS FCST 09/15/91
ENTITY CUT 07/19/70
ENTITY TERM 06/27/92
LATEST NAL 21977
SWITCH HOST
ENTITY: CHART:
JCVLFLCL35E 10.3

NAL DIV = 2



NOTES:
9926 CCS ACCESS CAPABILITY
3011 ALL CAPACITIES IN SIGNALLING LINKS.

REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: STP
NXX:

BUILDING: JCVLFLCL STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: ••/••/••
CONTACT: CBSELFRIDGE
NUMBER BDMORGAN
EQ ENGINEER MAPELT

E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 06/23/90
ENTITY TERM 12/25/99
LATEST NAL 25
SWITCH HOST
ENTITY: CHART:
JCVLFLCL21W 10.4

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: JCVL-FORT CAROLINENTITY: JCVLFLFCOSO DATABASE: LIVE
ENT CUT: 12/05/87 ENT TERM: 08/01/08

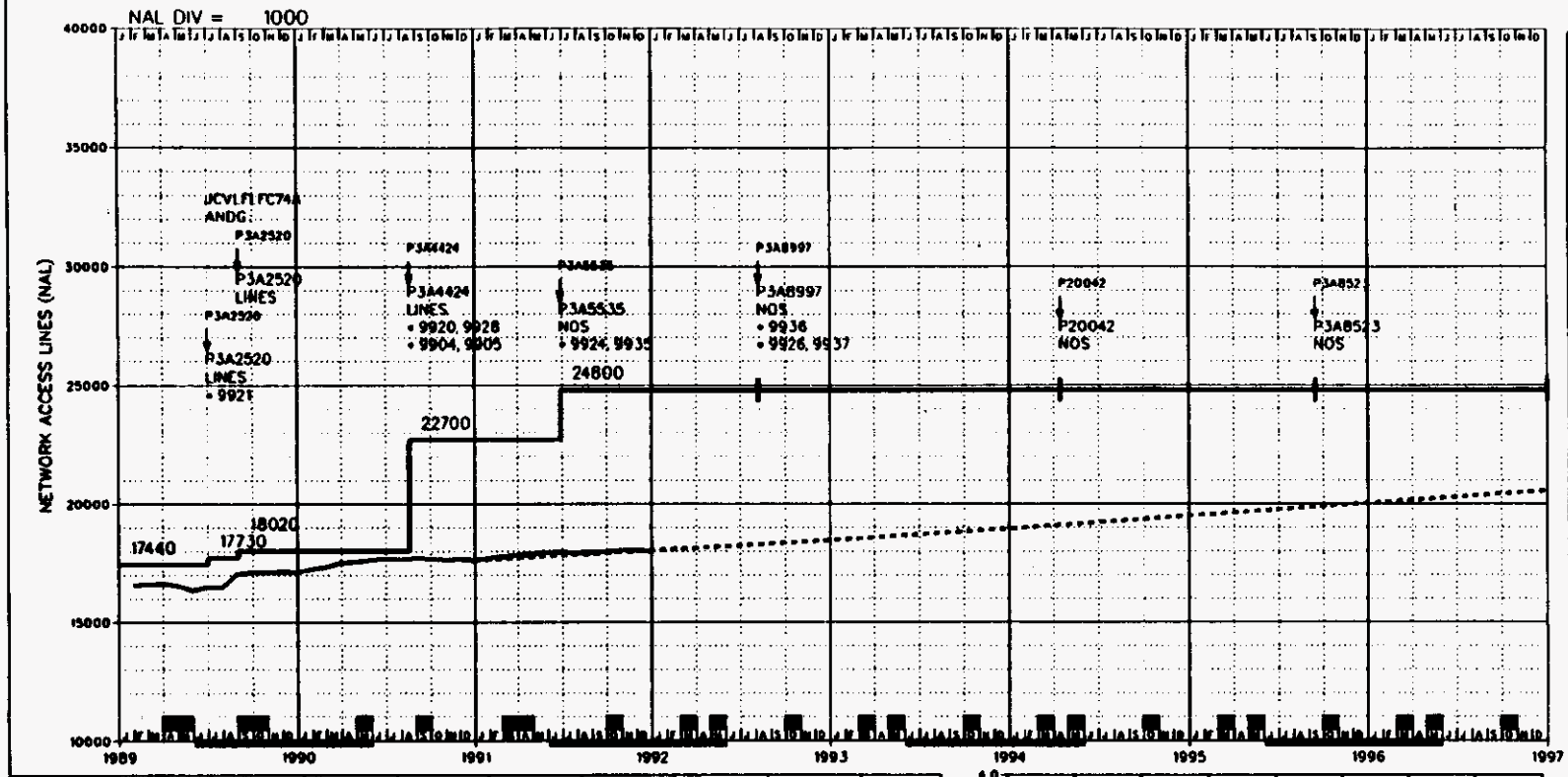
LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 11.0
EQ TYPE: 0100

JOB/ADJ/AT	P20042		P3A8523		FTC ENDJOB
EVENT-NUM	EVT1		EVT1		EVT1
EVENT-DATE	04/15/94		09/15/95		01/06/97
RDYSD/TDATE	04/15/94		09/15/95		01/06/97
REQSD	04/15/94		09/15/95		01/06/97
CAP EXH.	**/**/**		**/**/**		**/**/**
SHIP DATE	01/07/94		06/09/95		**/**/**
JOB DESC.	GA		GA		
NAL TRANS					
TRANS ENT					
LSEI	DR		DR		
NAL CAP SE	1400	38000	2000	40000	
TC	2000	40600	1000	41600	
LNS	1700	28100	1500	29600	
NOS		24800		24800	
ML		24800		24800	
CNTRX CAP		1000		1000	
INST. NOS		30000		30000	
UAV ASSGN		800		800	
%FNOS	85.00		85.00		
INST. LNS	4224	44800	9024	53824	
UAV ASSGN		922		922	
%TOTAL FILL	63.86		55.80		
LNCAP IN LNS	1700	28100	1500	29600	
SIZING DATE	03/19/91		03/01/91		
NDO DUE	05/22/93		11/12/94		
TELCO DUE	09/17/93		02/24/95		
TURNOVER	04/15/94		09/15/95		
GENERIC SVC					
GENERIC	BCS-37		BCS-39		
CONC RATIO	3		3		
ENG LSF					
ENG CCS/NAL	3.00		3.00		
DESIGN BS					
MRAJ	32.76		15.74		0.00
PROCESSOR		135000		135000	
CAP TRUNK	20	140	20	160	
DGTL TK UNIT	1		1		
LLN/LT/SM/NM		6	2	8	
LSR/LTS/*/*		0		0	
LSH/*/*/L32		0		0	
TSC/*/TS5/NP	48	428	79	507	
TLN/*/*/L64		310		310	
TOT FRS/SHL	4		4		
REUSE FR/SHL	0		0		
GROSS ADDNS	341		485		
EXT JOB DESC	TRKS		GROWTH		
%CTDIP	11.50		11.50		
JOB CAT.	A		A		

REPORT: PART8 — LSOF SYSTEM — DATE: 01/15/92
PAGE: 1 OF 2 — GRAPHIC PART B VERSION 1.00 — TIME: 19:01:07
BUILDING: JCVL-FORT CAROLINENTITY: JCVLFLFCOSO DATABASE: LIVE — CHART NO.: 11.0
ENT CUT: 12/05/87 ENT TERM: 08/01/08 — EQ TYPE: 0100

JOB/ADJ/AT	1989AT1	P3A2520		P3A2520		P3A4424		P3A5535		P3A8997	
EVENT-NUM		EVT1		EVT2		EVT1		EVT1		EVT1	
EVENT-DATE	07/01/89	07/01/89		09/02/89		08/18/90		06/28/91		08/07/92	
RDYSD/TDATE	07/01/89	09/02/89		09/02/89		08/18/90		06/28/91		08/07/92	
REQSD	**/**/**	07/01/89		09/02/89		08/18/90		06/28/91		08/07/92	
CAP EXH.	**/**/**	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**	05/12/89		05/12/89		03/30/90		03/08/91		05/01/92	
JOB DESC.	ANDG	GA		GA		GA-TSR		GA		RETRO	
NAL TRANS											
TRANS ENT	JCVLFLFC74A										
LSEI		DR		DR		DR		DR		DR	
NAL CAP SE			24000		24000	6000	30000	6600	36600		36600
TC		800	25600	400	26200	8400	34600	4000	38600		38600
LNS		290	17730	290	18020	4680	22700	3700	26400		26400
NOS			24100		24100	700	24800		24800		24800
ML		290	17730	290	18020	4680	22700	2100	24800		24800
CNTRX CAP			200	800	1000		1000		1000		1000
INST. NOS			30000		30000		30000		30000		30000
UAV ASSGN			1683		1683	-883	800		800		800
%FNOS		85.00		85.00		85.00		85.00		85.00	
INST. LNS		2112	22528	576	23104	12672	35776	4800	40576		40576
UAV ASSGN		402	922		922		922		922		922
%TOTAL FILL		81.84		81.01		64.97		66.60		66.60	
LNCAP IN LNS		290	17730	290	18020	4680	22700	3700	26400		26400
SIZING DATE		02/24/88		02/24/88		02/16/89		02/28/91		09/11/91	
NOO DUE		08/06/88		08/06/88		07/15/89		07/21/90		10/18/91	
TELCO DUE		12/02/88		12/02/88		11/17/89		11/16/90		01/31/92	
TURNOVER		09/01/89		09/01/89		08/31/90		06/28/91		08/07/92	
GENERIC SVC											
GENERIC		BCS-27		BCS-27		BCS-30		BCS-31		BCS-33	
CONC RATIO		3		3		3		3		3	
ENG LSF											
ENG CCS/NAL		3.00		3.00		3.00		3.00		3.00	
DESIGN BS											
MRAJ		2.07		11.50		10.32		66.33		0.00	
PROCESSOR			135000		135000		135000		135000		135000
CAP TRUNK			80	20	100		100	20	120		120
DGTL TK UNIT		0		1		0		0		0	
LLN/LT/SM/NM			3	1	4	1	5	1	6		6
LSR/LTS/*/*			0		0		0		0		0
LSM/*/*/L32			0		0		0		0		0
TSC/*/TSS/NP			176	45	221	19	240	140	380		380
TLN/*/*/L64			310		310		310		310		310
TOT FRS/SHL		2		0		6		2		2	
REUSE FR/SHL		0		0		0		0		0	
GROSS ADDNS		318		12		627		410		449	
EXT JOB DESC		BCS27/RNGMST		BCS27/RNGMST		TSR I/USP		TCSTR II/GAT		CCSAS/ENODE	
%CTOIP		8.00		11.50		11.50		11.50		11.50	
JOB CAT.		F		A		A		A		P	



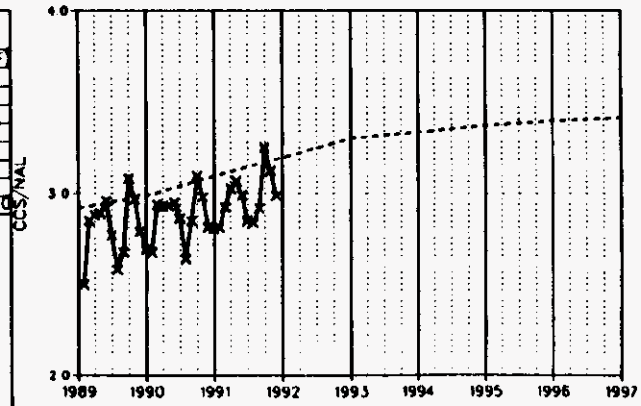
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9920 SSP/800 LOCATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9935 1+ COIN EQUAL ACCESS
9936 ENHANCED NETWORK (ENETS)
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)

REASON FOR REISSUE:
3360 JCVLFC--6654 FT CAROLINE ROAD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	16505 (A)	17126 (A)	17622 (A)	18040 (F)	18465 (F)	18950 (F)	19485 (F)	20020 (F)	20560 (F)
LINES	16505	17126	17622	18040	18465	18950	19485	20020	20560
CCS/NAL	2.92	2.99	3.10	3.20	3.30	3.34	3.37	3.40	3.42
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A2520	07/01/89	07/01/89	05/12/89
P3A2520	08/02/89	08/02/89	05/12/89
P3A4424	08/18/90	08/18/90	03/30/90
P3A5535	06/28/91	06/28/91	03/08/91
P3A8997	08/07/92	08/07/92	05/01/92
P20042	04/15/94	04/15/94	01/07/94
P3A8523	09/15/95	09/15/95	06/09/95
FTC ENDJOB	01/06/97	01/06/97	**/**/**



DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EO TYPE: D100
NXX:
743 744 745

BUILDING: JCVLFLFC STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 07/30/93
CONTACT: WFOLEY
NUMBER SHPICKETT
EQ ENGINEER MAPELT

E. A. DATE	12/05/87
DIR CLOSE	03/30/92
DIR DELIVER	06/29/92
NAL FCST	06/15/91
CCS FCST	09/15/92
ENTITY CUT	12/05/87
ENTITY TERM	08/01/08
LATEST NAL	18047
SWITCH HOST ENTITY:	CHART:
JCVLFLFCDS0	11.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: JCVL-FORT CAROLINENTITY: JCVLFLFCDSO DATABASE: LIVE
ENT CUT: 12/05/87 ENT TERM: 08/01/08

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 11.0
EQ TYPE: 0100

JOB/ADJ/AT	P20042	P3A8523	FTC ENDJOB
EVENT-NUM	EVT1	EVT1	EVT1
EVENT-DATE	04/15/94	09/15/95	01/06/97
RDYSO/TDATE	04/15/94	09/15/95	01/06/97
REQSO	04/15/94	09/15/95	01/06/97
CAP EXH.	**/**/**	**/**/**	**/**/**
SHIP DATE	01/07/94	06/09/95	**/**/**
JOB DESC.	GA	GA	
TRANS ENT			

ANALOG SECTION ----------

NAL TRANS				
NAL CAP TC		26600		26600
LNS		16700		16700
ML		16700		16700
LINE UNITS		31		31
INST. LNS		19840		19840
UAV ASSGN		298		298
%FILL	85.05		85.05	
ALNCAP LNS		16700		16700
AENG CCS NAL	3.00		3.00	
ANLG DEF LNS		0		0
ISDN CAP TC		0		0
ISDN CAP LNS		0		0
ISDN CAP ML		0		0
ISDN LN MOD		0		0
ISDN INS LNS		0		0
ISDN UAV LNS		0		0
ISDN %FILL				
ISDN ENG CCS				

DIGITAL SECTION ----------

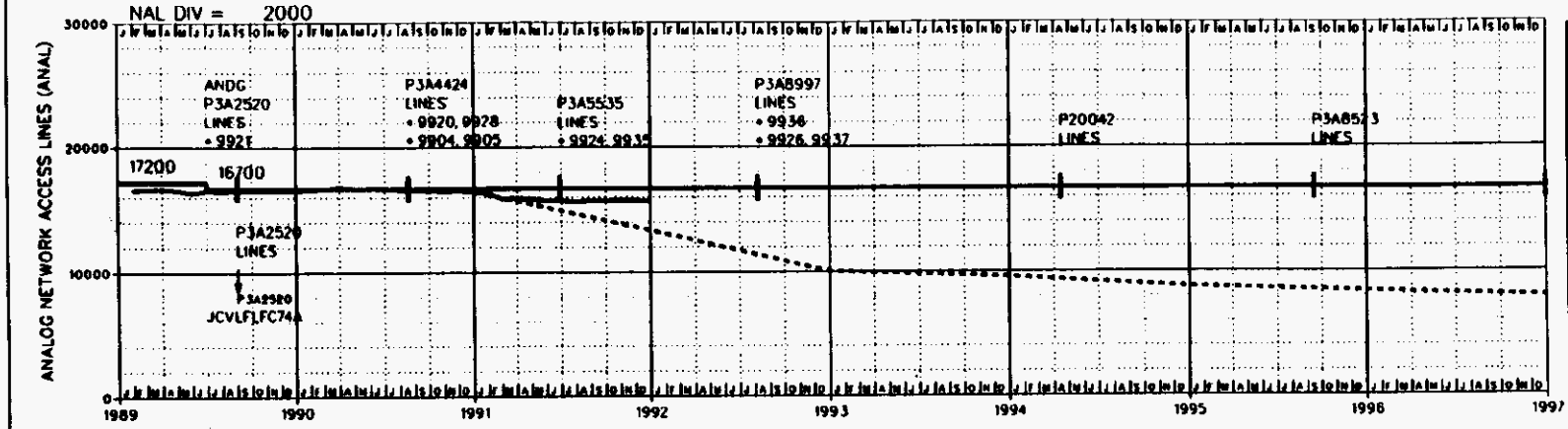
NAL TRANS				
NAL CAP TC	2000	14000	1000	15000
LNS	1700	11400	1500	12900
ML		11400		12900
LINE UNITS		14		18
INST. LNS	4224	24960	9024	33984
UAV ASSGN		624		624
%FILL	46.84		38.67	
DLNCAP LNS	1700	11400	1500	12900
DENG CCS NAL	3.00		3.00	
CAP SLC SYS		17	6	23
ENG SLC MD 1		17		
ENG SLC MD2				
DEF SLC SYS		0		0
CAP URBN SYS 8		43	16	59
DEF URBN SYS		0		0
CAP DMS112				
SLC DLU		3	1	4
URBAN DLU	2	11	4	15

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JCVL-FORT CAROLINENTITY: JCVLFLFCOSO DATABASE: LIVE
ENT CUT: 12/05/87 ENT TERM: 08/01/08

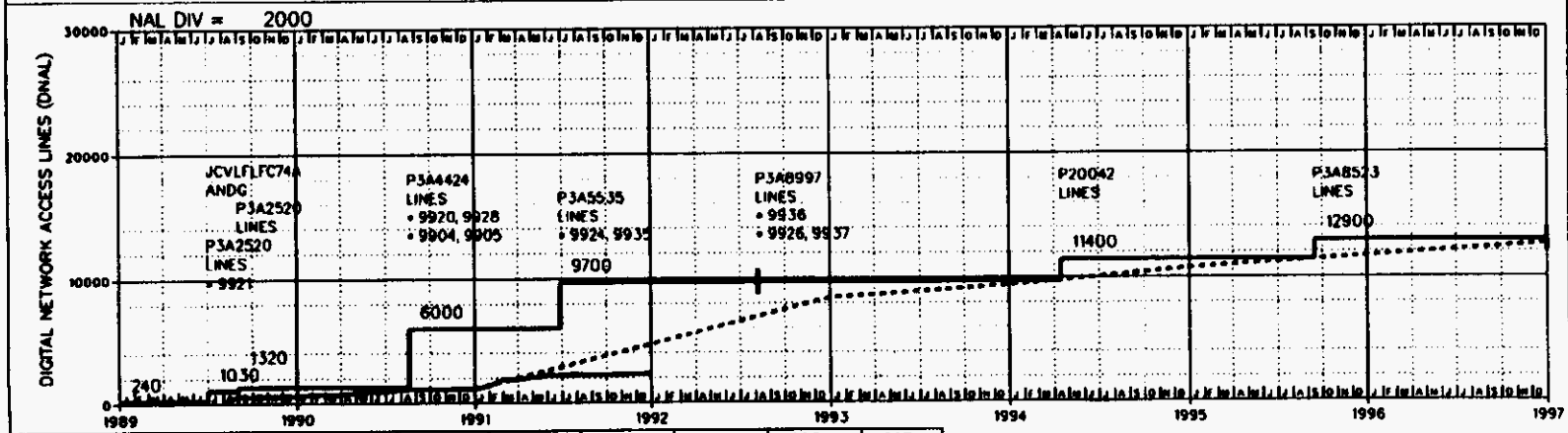
LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 11.0
EQ TYPE: 0100

JOB/ADJ/AT	1989AT1	P3A2520		P3A2520		P3A4424		P3A5535		P3A8997	
EVENT-NUM		EVT1		EVT2		EVT1		EVT1		EVT1	
EVENT-DATE	07/01/89	07/01/89		09/02/89		08/18/90		06/28/91		08/07/92	
RDYSD/TDATE	07/01/89	09/02/89		09/02/89		08/18/90		06/28/91		08/07/92	
REQSD	**/**/**	07/01/89		09/02/89		08/18/90		06/28/91		08/07/92	
CAP EXH.	**/**/**	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**	05/12/89		05/12/89		03/30/90		03/08/91		05/01/92	
JOB DESC.	ANDG	GA		GA		GA-TSR		GA		RETRO	
TRANS ENT	JCVLFLFC74A										
ANALOG SECTION											
NAL TRANS	-482										
NAL CAP TC		24600	24600		24600	2000	26600		26600		26600
LNS		16700	16700		16700		16700		16700		16700
ML		16700	16700		16700		16700		16700		16700
LINE UNITS			31		31		31		31		31
INST. LNS		19840	19840		19840		19840		19840		19840
UAV ASSGN		298	298		298		298		298		298
%FILL		85.20		85.20		85.10		85.50		85.50	
ALNCAP LNS		16700	16700		16700		16700		16700		16700
AENG CCS NAL		3.00		3.00		3.00		3.00		3.00	
ANLG DEF LNS		-128	0		0		0		0		0
ISDN CAP TC			0				0		0		0
ISDN CAP LNS			0				0		0		0
ISDN CAP ML			0				0		0		0
ISDN LN MOD			0				0		0		0
ISDN INS LNS			0				0		0		0
ISDN UAV LNS			0				0		0		0
ISDN %FILL											
ISDN ENG CCS											
DIGITAL SECTION											
NAL TRANS	482										
NAL CAP TC		1200	1200	400	1600	6400	8000	4000	12000		12000
LNS		1030	1030	290	1320	4680	6000	3700	9700		9700
ML		1030	1030	290	1320	4680	6000	3700	9700		9700
LINE UNITS			2		3	6	9		12		12
INST. LNS		2688	2688	576	3264	12672	15936	4800	20736		20736
UAV ASSGN		624	624		624		624		624		624
%FILL		50.00		50.00		39.27		48.23		48.23	
DLNCAP LNS		1030	1030	290	1320	4680	6000	3700	9700		9700
DENG CCS NAL		3.00		3.00		3.00		3.00		3.00	
CAP SLC SYS			5	6	11		11	6	17		17
ENG SLC MD 1								17	17		17
ENG SLC MD2											
DEF SLC SYS			0				0		0		0
CAP URBN SYS		3	3		3	24	27	8	35		35
DEF URBN SYS			0				0		0		0
CAP DMS112											
SLC DLU			1	1	2		2	1	3		3
URBAN DLU		1	1		1	6	7	2	9		9



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	16505 (A)	16541 (A)	16479 (A)	13360 (F)	10034 (F)	9560 (F)	8755 (F)	8373 (F)	7969 (F)
ANLG LNS	16505	16541	16479	13360	10034	9560	8755	8373	7969
CCS/NAL	2.92	2.96	3.07	3.08	3.09	3.10	3.11	3.12	3.13
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	0 (A)	585 (A)	1143 (A)	4680 (F)	8431 (F)	9390 (F)	10730 (F)	11647 (F)	12591 (F)
DGTL CCS/NAL	0.00	3.78	3.52	3.54	3.56	3.58	3.59	3.60	3.60
DCCS ACTUAL	A	A	A						
SLC SYS	0	5	8	11	13	17	17	19	21
URBAN SYS	0	1	3	20	33	36	38	45	56
NAL/LN RATIO		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9920 SSP/800 LOCATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9935 1+ COIN EQUAL ACCESS
9936 ENHANCED NETWORK (ENETS)
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)

REASON FOR REISSUE:
3360 JCVLFC-6654 FT CAROLINE ROAD

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: D100

ANALOG

BUILDING JCVL-FORT CARO
SWITCH HOST

FCST DATE 06/15/91
LATEST ANAL 15753
CONTACT WFOLEY
CONTACT NO. SHPICKETT
EQUIP ENGR MAPELI

DIGITAL

DLCFCST DATE 02/01/91

LATEST DNAL 2294
LATEST SLC 9
LATEST URBN 8
LATEST D112 0

ENTITY: JCVLFLFCDSO
CHART: 11.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: JCVL-INT'L AIRPORENTITY: JCVLFLIARSO DATABASE: LIVE
ENT CUT: 07/01/89 ENT TERM: 07/01/10

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 12.0
EQ TYPE: RSC

JOB/ADJ/AT	PBCS31DUM	C0115	P3A8531	C0102	C0133	J1AEND
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	08/10/91	02/06/93	07/08/94	05/27/95	07/13/96	01/11/98
RDYSD/TDATE	08/10/91	02/06/93	07/08/94	05/27/95	07/13/96	01/11/98
REQSD	08/10/91	02/06/93	07/08/94	05/27/95	07/13/96	01/11/98
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	05/03/91	01/09/93	04/29/94	04/28/95	06/22/96	**/**/**
JOB DESC.	GENERIC	CARDS	GA	CARDS	CARDS	
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC		2000		2000	200	2200		2200		2200		
LNS		1530	110	1640	60	1700	80	1780	70	1850		
ML		1530	110	1640	60	1700	80	1780	70	1850		
LINE UNITS		3		3		4		4		4		
INST. LNS		1920		1920	640	2560		2560		2560		
UAV ASSGN		151	-122	29	571	600	-89	511	-69	442		
%FILL	86.50		86.80		86.19		87.10		87.20			
ALNCAP LNS		1530	110	1640	60	1700	80	1780	70	1850		
AENG CCS NAL	3.40		3.40		3.40		3.40		3.40			
ANLG DEF LNS		124	-124	0	574	574	-94	480	-70	410		
ISDN CAP TC		0		0		0		0		0		
ISDN CAP LNS		0		0		0		0		0		
ISDN CAP ML		0		0		0		0		0		
ISDN LN MOD		0				0						
ISDN INS LNS		0				0						
ISDN UAV LNS		0				0						
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC		0		0		0		0		0		
LNS		0		0		0		0		0		
ML		0		0		0		0		0		
LINE UNITS		0		0		0		0		0		
INST. LNS		0		0		0		0		0		
UAV ASSGN		0		0		0		0		0		
%FILL												
DLNCAP LNS		0		0		0		0		0		
DENG CCS NAL			0.00				0.00		0.00			
CAP SLC SYS		0				0						
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0				0						
CAP URBN SYS												
DEF URBN SYS												
CAP DMS112												
SLC DLU		0		0		0		0		0		
URBAN DLU												

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JCVL-INT'L AIRPORENTITY: JCVLFLIARSO DATABASE: LIVE
ENT CUT: 07/01/89 ENT TERM: 07/01/10

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 12.0
EQ TYPE: RSC

JOB/ADJ/AT	1989AT1		1989AT2		P3A3234			C0089			C0105			P3A5536					
EVENT-NUM					EVT1			EVT1			EVT1			EVT1					
EVENT-DATE	07/01/89		07/01/89		07/01/89			10/04/89			02/24/90			03/24/90					
RDYSD/TDATE	07/01/89		07/01/89		07/01/89			10/04/89			02/24/90			03/24/90					
REQSD	**/**/**		**/**/**		07/01/89			10/04/89			02/24/90			03/24/90					
CAP EXH.	**/**/**		**/**/**		**/**/**			**/**/**			**/**/**			**/**/**					
SHIP DATE	**/**/**		**/**/**		03/10/89			09/16/89			01/27/90			02/02/90					
JOB DESC.	ITER		ITER		REPL			CARDS			CARDS			TSR					
TRANS ENT	JCVLFLTBRSO		JCVLFLOWDSO																
ANALOG SECTION ----------																			
NAL TRANS	360		715																
NAL CAP TC					2000	2000			2000			2000			2000				
LNS					1190	1190		110	1300		230	1530			1530				
ML					1190	1190		110	1300		230	1530			1530				
LINE UNITS					3	3			3			3			3				
INST. LNS					1920	1920			1920			1920			1920				
VAV ASSGN					521	521		-118	403		-252	151			151				
%FILL					85.30			85.70			86.50			86.50					
ALNCAP LNS					1190	1190		110	1300		230	1530			1530				
AENG CCS NAL					3.40			3.40			3.40			3.40					
ANLG DEF LNS					500	500		-120	380		-256	124			124				
ISDN CAP TC						0			0			0			0				
ISDN CAP LNS						0			0			0			0				
ISDN CAP ML						0			0			0			0				
ISDN LN MOD															0				
ISDN INS LNS															0				
ISDN VAV LNS															0				
ISDN %FILL																			
ISDN ENG CCS																			
DIGITAL SECTION ----------																			
NAL TRANS																			
NAL CAP TC						0			0			0			0				
LNS						0			0			0			0				
ML						0			0			0			0				
LINE UNITS						0			0			0			0				
INST. LNS						0			0			0			0				
VAV ASSGN						0			0			0			0				
%FILL																			
DLNCAP LNS						0			0			0			0				
DENG CCS NAL					0.00			0.00			0.00								
CAP SLC SYS															0				
ENG SLC MD 1																			
ENG SLC MD2															0				
DEF SLC SYS																			
CAP URBN SYS																			
DEF URBN SYS																			
CAP DMS12																			
SLC DLU						0			0			0			0				
URBAN DLU																			

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: JCVL-INT'L AIRPORENTITY: JCVLFLIARSO DATABASE: LIVE
ENT CUT: 07/01/89 ENT TERM: 07/01/10

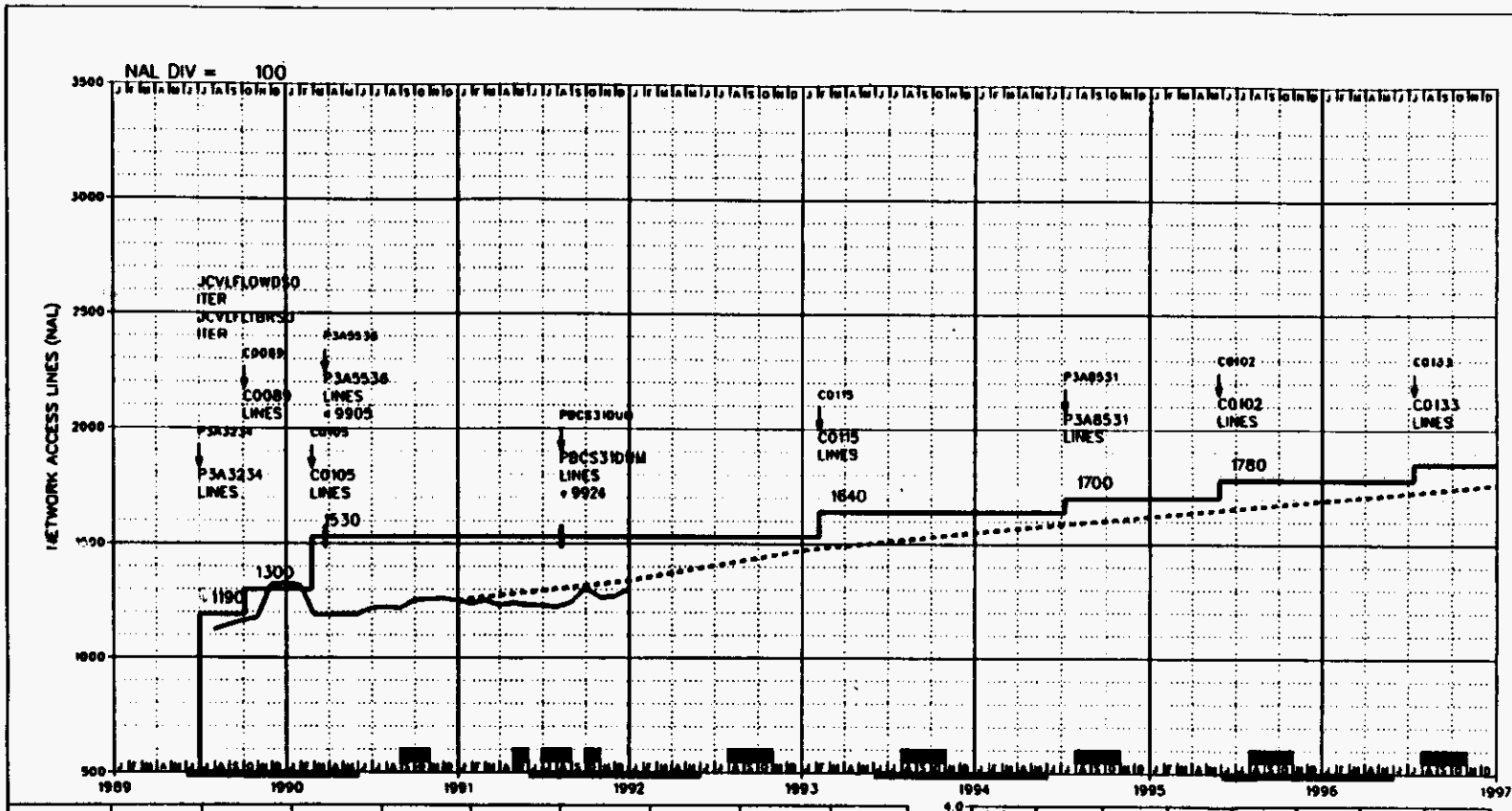
LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 12.0
EQ TYPE: RSC

JOB/ADJ/AT	P8CS31DUM			C0115			P3A8531			C0102			C0133			J1AEND
EVENT-NUM	EVT1			EVT1			EVT1			EVT1			EVT1			EVT1
EVENT-DATE	08/10/91			02/06/93			07/08/94			05/27/95			07/13/96			01/11/98
RDYSD/TDATE	08/10/91			02/06/93			07/08/94			05/27/95			07/13/96			01/11/98
REQSD	08/10/91			02/06/93			07/08/94			05/27/95			07/13/96			01/11/98
CAP EXH.	##/##/##			##/##/##			##/##/##			##/##/##			##/##/##			##/##/##
SHIP DATE	05/03/91			01/09/93			04/29/94			04/28/95			06/22/96			##/##/##
JOB DESC.	GENERIC			CARDS			CA			CARDS			CARDS			
NAL TRANS																
TRANS ENT																
LSE1	OR			OR			OR			OR			OR			
NAL CAP SE		1900			1900		100	2000			2000			2000		
TC		2000			2000		200	2200			2200			2200		
LNS		1530		110	1640		60	1700		80	1780		70	1850		
NOS		8000			8000			8000			8000			8000		
ML		1530		110	1640		60	1700		80	1780		70	1850		
CNTRX CAP		646			646			646			646			646		
INST. NOS		10000			10000			10000			10000			10000		
UAV ASSGN		600			600			600			600			600		
%FNOS	85.00			85.00			85.00			85.00			85.00			
INST. LNS		1920			1920		640	2560			2560			2560		
UAV ASSGN		151		-122	29		571	600		-89	511		-69	442		
%TOTAL FILL	86.50			86.80			86.19			87.10			87.20			
LNCAP IN LNS		1530		110	1640		60	1700		80	1780		70	1850		
SIZING DATE	11/01/89			02/28/91			02/28/91			02/28/91			02/28/91			
NDO DUE	10/06/90			11/14/92			11/20/93			02/04/95			03/30/96			
TELCO DUE	02/01/91			12/12/92			01/14/94			03/31/95			05/25/96			
TURNOVER	08/09/91			02/06/93			07/08/94			05/27/95			07/13/96			
GENERIC SVC																
GENERIC	BCS-31			BCS-32			BCS-32			BCS-32			BCS-32			
CONC RATIO	3			3			3			3			3			
ENG LSF																
ENG CCS/NAL	3.40			3.40			3.40			3.40			3.40			
DESIGN BS																
MRAJ	0.0			16.99			10.61			13.57			17.97			0.00
PROCESSOR		0			0			0			0			0		
CAP TRUNK		0			0			0			0			0		
DGTL TK UNIT	0			0			0			0			0			
LLN/LI/SM/NM		0			0			0			0			0		
LSR/LTS/#/#		0						0			0			0		
LSH/#/#/L32		0			0			0			0			0		
TSC/#/TSS/NP		0			0			0			0			0		
TLN/#/#/L64		30			30		10	40			40			40		
TOT FRS/SHL	0			0			0			0			0			
REUSE FR/SHL	0			0			0			0			0			
CROSS ADDNS	0			0			30			0			0			
EXT JOB DESC	BCS31/TCHSTR			CARDS/192			GROWTH			CARDS			CARDS			
%CTDIP	6.00			6.00			6.00			6.00			6.00			
JOB CAT.	C			A			A			A			A			

REPORT: PART8 — LSDF SYSTEM — DATE: 01/15/92
PAGE: 1 OF 2 — GRAPHIC PART B VERSION 1.00 — TIME: 19:01:07
BUILDING: JCVL-INT'L AIRPORT ENTITY: JCVLFLIARSO DATABASE: LIVE — CHART NO.: 12.0
ENT CUT: 07/01/89 ENT TERM: 07/01/10 — EQ TYPE: RSC

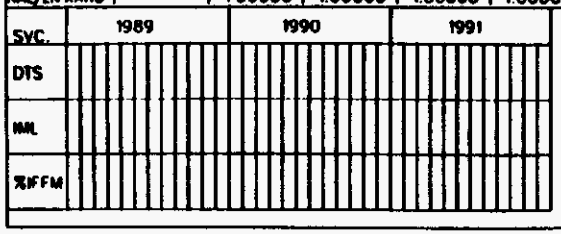
JOB/ADJ/AT	1989AT1	1989AT2	P3A3234	C0089	C0105	P3A5536
EVENT-NUM			EVT1	EVT1	EVT1	EVT1
EVENT-DATE	07/01/89	07/01/89	07/01/89	10/04/89	02/24/90	03/24/90
RDYSD/TDATE	07/01/89	07/01/89	07/01/89	10/04/89	02/24/90	03/24/90
REQSD	**/**/**	**/**/**	07/01/89	10/04/89	02/24/90	03/24/90
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	**/**/**	03/10/89	09/16/89	01/27/90	02/02/90
JOB DESC.	ITER	ITER	REPL	CARDS	CARDS	TSR
NAL TRANS	360	715				
TRANS ENT	JCVLFLTBRSO	JCVLFLOWDSO				
LSEI			OR	OR	OR	OR
NAL CAP SE			1900 1900	1900	1900	1900
TC			2000 2000	2000	2000	2000
LNS			1190 1190	110 1300	230 1530	1530
NOS			8000 8000	8000	8000	8000
ML			1190 1190	110 1300	230 1530	1530
CNTRX CAP			646 646	646	646	646
INST. NOS			10000 10000	10000	10000	10000
VAV ASSGN			600 600	600	600	600
%FNOS			85.00	85.00	85.00	85.00
INST. LNS			1920 1920	1920	1920	1920
VAV ASSGN			521 521	-118 403	-252 151	151
%TOTAL FILL			85.30	85.70	86.50	86.50
LNCAP IN LNS			1190 1190	110 1300	230 1530	1530
SIZING DATE			02/22/88	04/07/89	12/15/89	05/15/89
NDO DUE			05/20/88	07/22/89	12/08/89	06/24/89
TELCO DUE			09/16/88	08/19/89	01/20/90	10/20/89
TURNOVER			05/05/89	10/04/89	01/24/90	03/23/90
GENERIC SVC						
GENERIC			BCS-26	BCS-26	BCS-26	BCS-29
CONC RATIO			3	3	3	3
ENG LSF						
ENG CCS/NAL			3.40	3.40	3.40	3.40
DESIGN BS						
MRAJ			3.12	4.70	35.42	0.00
PROCESSOR			0	0	0	0
CAP TRUNK			0	0	0	0
DGTL TK UNIT			0	0	0	0
LLN/LT/SM/NM			0	0	0	0
LSR/LTS/*/*						0
LSH/*/*/L32			0	0	0	0
TSC/*/TSS/NP			0	0	0	0
TLN/*/*/L64			30 30	30	30	30
TOT FRS/SHL			4	0	0	0
REUSE FR/SHL			0	0	0	0
GROSS ADDNS			464	0	0	19
EXT JOB DESC			REPL/DRSC	CARDS/128	CARDS/256	TCHSTR/TIE-I
%CTDIP			6.00	6.00	6.00	6.00
JOB CAT.			I	A	A	M



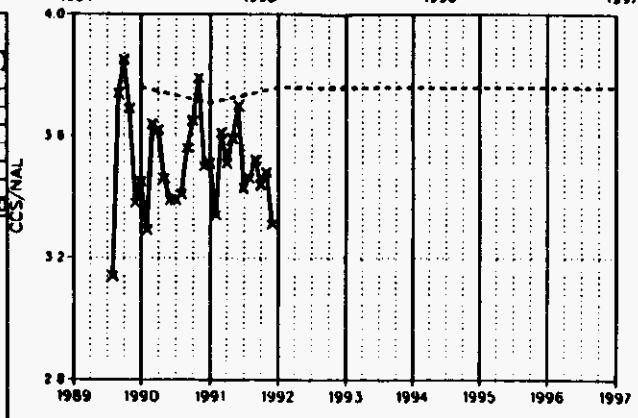
NOTES:
9905 TOUCHSTAR PHASE I
9924 TOUCHSTAR PHASE II

REASON FOR REISSUE:
3335 0

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	(F)	1327 (A)	1252 (A)	1339 (F)	1471 (F)	1551 (F)	1621 (F)	1691 (F)	1761 (F)
LINES		1327	1252	1339	1471	1551	1621	1691	1761
CCS/NAL		3.76	3.71	3.76	3.76	3.76	3.76	3.76	3.76
CCS STATUS		A	A						
NAL/LN RATIO		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A3234	07/01/89	07/01/89	03/10/89
C0089	10/04/88	10/04/89	08/18/89
C0105	02/24/90	02/24/90	01/27/90
P3A5536	03/24/90	03/24/90	02/02/90
PBCS31DUM	08/10/91	08/10/91	05/03/91
C0115	02/08/93	02/08/93	01/09/93
P3A8531	07/08/94	07/08/94	04/29/94
C0102	05/27/95	05/27/95	04/28/95



DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: RSC
NXX: 741

BUILDING: JCVLFLIA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 01/01/10
CONTACT: WFOLEY
NUMBER WRMOBLEY
EQ ENGINEER MAPELI

E. A DATE	07/01/89
DIR CLOSE	03/30/92
DIR DELIVER	06/29/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	07/01/89
ENTITY TERM	07/01/10
LATEST NAL	1269
SWITCH HOST	JCVLFLOWDSO
ENTITY:	CHART:
JCVLFLIARSO	12.0

DATABASE: LIVE
BUILDING: JCVL-SOUTHPOINT ENTITY: JCVLFLJTRSO CHART NO.: 13.0
ENT CUT: 08/01/87 ENT TERM: 08/01/07 EQ TYPE: 5ORM

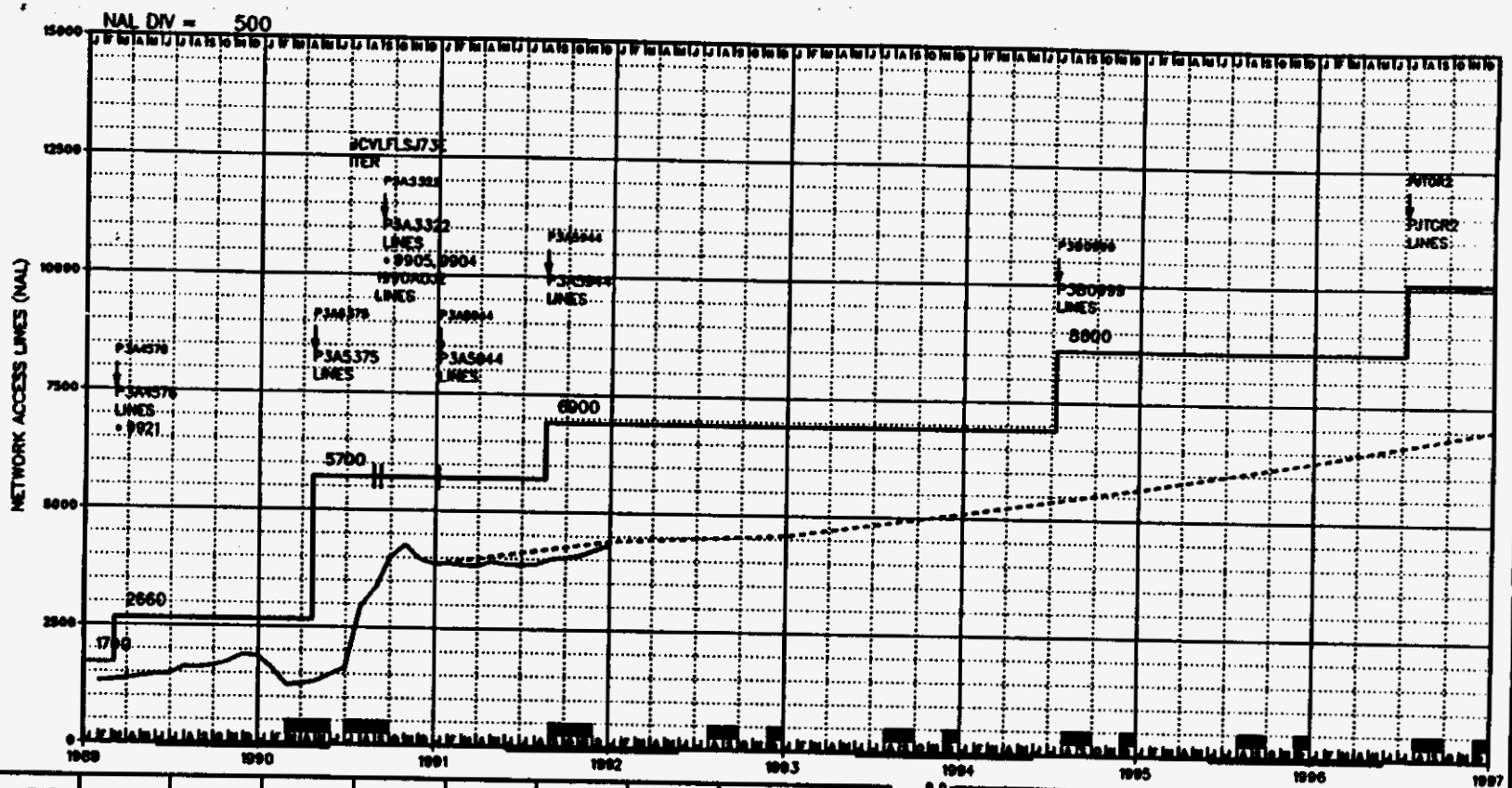
JOB/ADJ/AT	P3A5944	P3B0999	PJTGR2	JT ENDJOB
EVENT_NUM	EVT2	EVT1	EVT1	EVT1
EVENT_DATE	08/18/91	07/10/94	07/07/96	01/26/97
RDYSD	08/18/91	07/10/94	07/07/96	01/26/97
REQSD	08/18/91	07/10/94	07/07/96	01/26/97
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	03/23/91	05/21/94	05/18/96	**/**/**
JOB DESC.	GA	GA	GA	
NAL TRANS				
TRANS ENT				
LSEI	NTW	NTW	NTW	
NAL CAP SE	2600 9200	1400 10600	1700 12300	
TC	2600 9200	1400 10600	1700 12300	
LINES	1200 6900	1700 8600	1500 10100	
NOS	17000	17000	17000	
MOST LIM	1200 6900	1700 8600	1500 10100	
CNTRX CAP	0	0	0	
INST. NOS	30000	30000	30000	
UAV ASSGN	10000	10000	10000	
CAP %FNOS	85.00	85.00	85.00	
INST. LNS	2486 12098	1920 14018	2304 16320	
UAV ASSGN	154	154	154	
%TOTAL FILL	57.78	62.04	62.48	
LNCAP IN LNS	1200 6900	1700 8600	1500 10100	
SIZING DATE	02/26/89	01/13/92	01/13/92	
NDO DUE	07/28/90	07/24/93	07/22/95	
TELCO DUE	09/28/90	11/20/93	11/18/95	
TURNOVER	06/16/91	07/10/94	07/07/96	
GENERIC SVC	**/**/**	**/**/**	**/**/**	
GENERIC	5E8.1	5E8.1	5E8.1	
CONC RATIO	4:1	4:1	4:1	
ENG LSF				
ENG CCS/NAL				
DESIGN BS				
MRAJ	19.55	21.85	23.92	
PROCESSOR	40000 40000	40000	40000	
CAP TRUNK	0	0	0	
DGTL TK UNIT	0	0	0	
LLN/LT/SM/NM	2 6	1 7	1 8	
LSR/LTS/*/*	0	0	0	
LSH/*/*/L32	0	0	0	
TSC/*/TSS/NP	14 40	6 46	6 52	
TLN/*/*/L64	0	0	0	
TOT FRS/SHL	6	3	1	
REUSE FR/SHL	0	0	0	
GROSS ADDNS	691	370	554	
EXT JOB DESC	ORM CONV/GRO	GROWTH	GROWTH	
%CTDIP	6.60	6.60	6.60	

JOB CAT.	A	A	A
	PROPRIETARY	SOUTHERN BELL	INFORMATION

DATABASE: LIVE
BUILDING: JCVL-SOUTHPOINT ENTITY: JCVLFLJTRSO CHART NO.: 13.0
ENT CUT: 08/01/87 ENT TERM: 08/01/07 EQ TYPE: 5ORM

JOB/ADJ/AT	P3A4576	P3A5375	1990AT1	1990ADJ2	P3A3322	P3A5944
EVENT_NUM	EVT1	EVT1		EVT1	EVT1	EVT1
EVENT_DATE	03/05/89	04/22/90	06/30/90	08/25/90	09/09/90	01/07/91
RDYSD	03/05/89	04/22/90	06/30/90	08/25/90	09/09/90	08/18/91
REQSD	03/05/89	04/22/90	**/**/**	**/**/**	09/09/90	01/07/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	12/24/88	02/24/90	**/**/**	**/**/**	05/12/90	11/12/90
JOB DESC.	GA	GA	ITER	NXX	GEN CHG	GEN CHG
NAL TRANS			2185			
TRANS ENT			JCVLFLSJ73E			
LSEI	TD	TD		TD	TD	NTW
NAL CAP SE	1900 3800	3700 7300		7300	7300	-700 6600
TC	1400 3800	3700 7300		7300	7300	-700 6600
LINES	200 2860	3040 5700		5700	5700	5700
NOS	4250	8500 12750		4250 17000	17000	17000
MOST LIM	960 2860	3040 5700		5700	5700	5700
CNTRX CAP	0	0		0	0	0
INST. NOS	10000	10000 20000		10000 30000	30000	30000
UAV ASSGN	5000	5000		5000 10000	10000	10000
CAP %FNOS	85.00	85.00		85.00	85.00	85.00
INST. LNS	258 5440	4160 9800		9800	9800	9600
UAV ASSGN	4 135	19 154		154	154	154
%TOTAL FILL	50.21	60.34		60.34	60.34	60.34
LNCAP IN LNS	200 2860	3040 5700		5700	5700	5700
SIZING DATE	08/18/88	02/26/89		**/**/**	07/12/88	02/26/89
NDO DUE	08/27/88	05/27/89		**/**/**	08/12/89	07/28/90
TELCO DUE	09/17/88	09/23/89		**/**/**	12/09/89	09/28/90
TURNOVER	03/05/89	05/20/90		**/**/**	09/09/90	12/21/90
GENERIC SVC	**/**/**	**/**/**		**/**/**	**/**/**	**/**/**
GENERIC	5E4.2	5E4.2		5E4.2	5E5.1	5E6.1
CONC RATIO	4:1	4:1		4:1	4:1	4:1
ENG LSF						
ENG CCS/NAL						
DESIGN BS						
MRAJ	13.57	15.87		0.00	0.00	27.79
PROCESSOR	0	0		0	0	0
CAP TRUNK	0	0		0	0	0
DGTL TK UNIT	0	0		0	0	0
LLN/LT/SM/NM	1 3	1 4		4	4	4
LSR/LTS/*/*	0			0	0	0
LSH/*/*/L32	0	0		0	0	0
TSC/*/TSS/MP	5 21	5 26		26	26	26
TLN/*/*/LB4	0	0		0	0	0
TOT FRS/SHL	4	4		0	0	0
REUSE FR/SHL	0	0		0	0	0
GROSS ADDNS	380	549		0	13	0
EXT JOB DESC	GROWTH/4:1 L	GROWTH/RSM E			5E5(1)/TCHST	5E6.1/PHASE
%CTDIP	6.60	6.60		6.60	6.60	6.60
JOB CAT.	A	A			G	G

PROPRIETARY SOUTHERN BELL INFORMATION



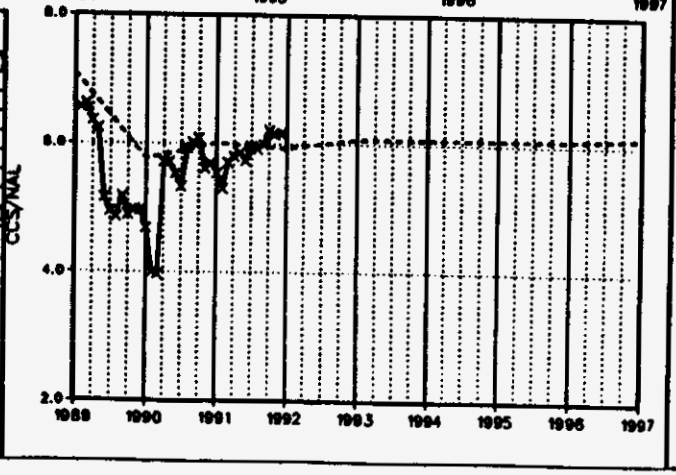
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9921 RINGMASTER

REASON FOR REISSUE:
9760 JCVLJT-4500 SALISBURY RD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	2133 (A)	1865 (A)	3868 (A)	4368 (F)	4576 (F)	5088 (F)	5888 (F)	6288 (F)	7003 (F)
LINES	2133	1865	3868	4368	4576	5088	5888	6288	7003
CCS/NAL	7.09	5.76	6.01	5.93	6.07	6.07	6.08	6.08	6.13
CCS STATUS	A	A	A						
NAL/LIN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A4576	03/05/89	03/05/89	12/24/88
P3A5375	04/22/90	04/22/90	02/24/90
P3A3322	08/08/90	08/08/90	05/12/90
P3A5944	01/07/91	01/07/91	11/12/90
P3A5844	08/18/91	08/18/91	03/23/91
P380999	07/10/94	07/10/94	05/21/94
PJTOR2	07/07/96	07/07/96	05/15/96
JT ENDJOB	01/26/97	01/26/97	**/**/**



DATE OF ISSUE: 01/22/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: 50RM
NXX:
279 281 296

BUILDING: JCVLFLJT STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 10/27/11
CONTACT: JAANDERSON
NUMBER: RJRAINES
EQ ENGINEER EBSCHAEFER

E. A. DATE 08/01/87
DIR CLOSE 03/30/92
DIR DELIVER 06/29/92
NAL FCST 11/30/91
CCS FCST 09/15/91
ENTITY CUT 08/01/87
ENTITY TERM 08/01/07
LATEST NAL 4197
SWITCH HOST MNDRFLLOOSO
ENTITY: CHART:
JCVLFLJTRSO 13.0

DATABASE: LIVE
BUILDING: JCVL-SOUTHPOINT ENTITY: JCVLFLJTRSO CHART NO.: 13.0
ENT CUT: 08/01/87 ENT TERM: 08/01/07 EQ TYPE: 5ORM

JOB/ADJ/AT	P3A5944	P3B0999	PJTGR2	JT ENDJOB
EVENT_NUM	EVT2	EVT1	EVT1	EVT1
EVENT_DATE	08/18/91	07/10/94	07/07/96	01/26/97
RDYSD	08/18/91	07/10/94	07/07/96	01/26/97
REQSD	08/18/91	07/10/94	07/07/96	01/26/97
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	03/23/91	05/21/94	05/18/96	**/**/**
JOB DESC.	GA	GA	GA	
TRANS ENT				

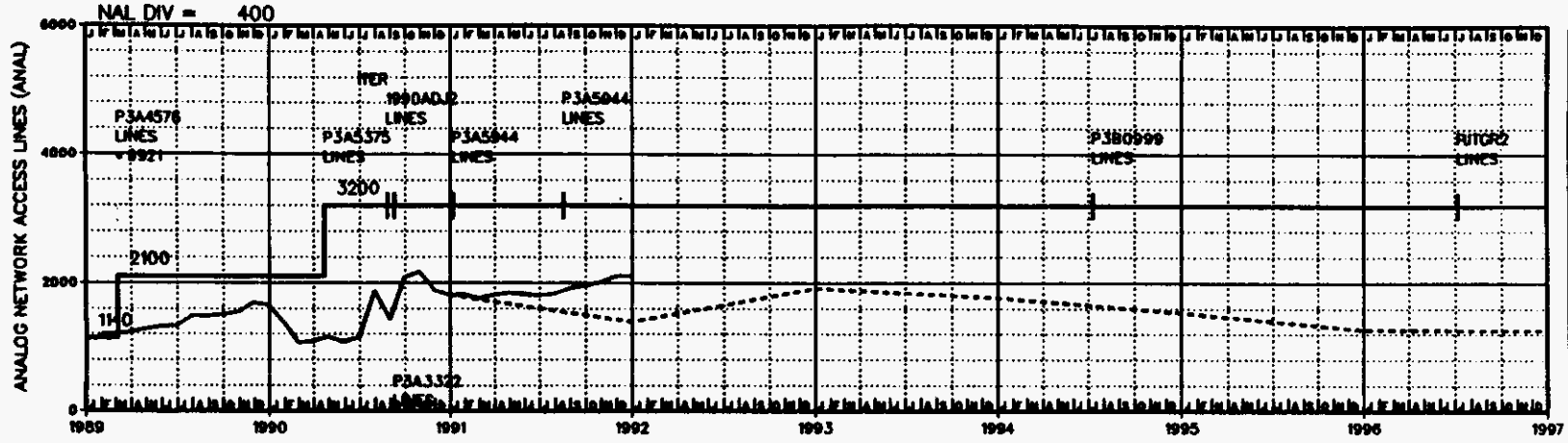
ANALOG SECTION

NAL TRANS			
CAP TC	3400	-100 3300	3300
LINES	3200	3200	3200
MOST LIM	3200	3200	3200
LINE UNITS	15	15	15
INST. LNS	3840	3840	3840
UAV ASSGN	58	58	58
%FILL	84.61	84.61	84.61
ALNCAP LNS	3200	3200	3200
AENG CCS NAL	6.53	6.59	6.73
ANLG DEF LNS	0	0	0
ISDN CAP TC	0	0	0
ISDN CAP LNS	0	0	0
ISDN CAP ML	0	0	0
ISDN LN MOD	0	0	0
ISDN INS LNS	0	0	0
ISDN UAV LNS	0	0	0
ISDN %FILL	0.00	0.00	0.00
ISDN ENG CCS	0.00	0.00	0.00

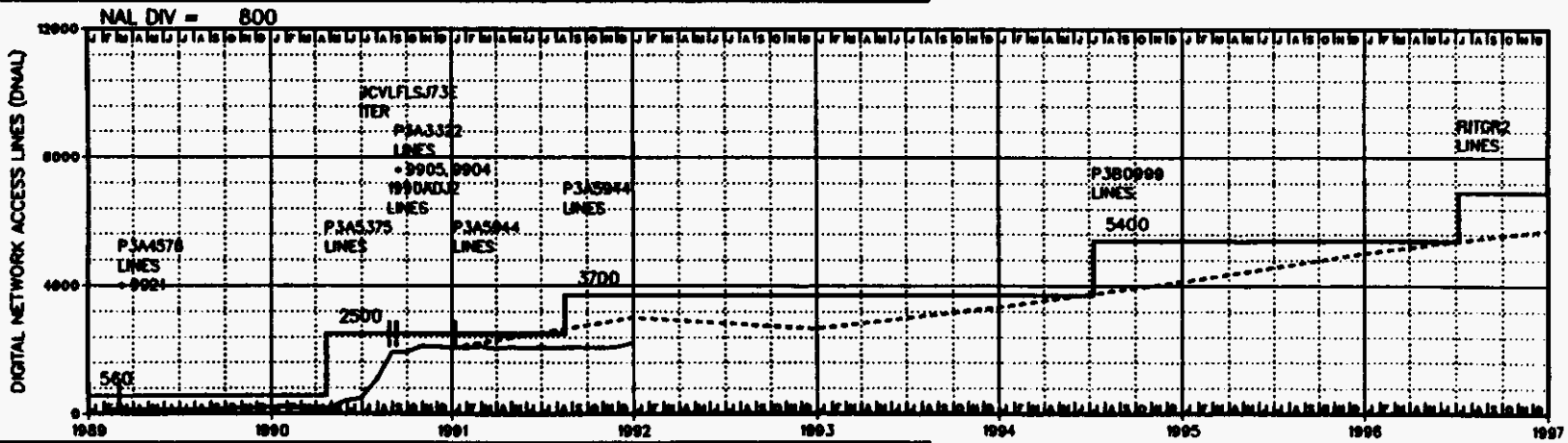
DIGITAL SECTION

NAL TRANS						
CAP TC	2600	5800	1500	7300	1700	9000
LINES	1200	3700	1700	5400	1500	6900
MOST LIM	1200	3700	1700	5400	1500	6900
LINE UNITS		18		23		29
INST. LNS	2496	8256	1920	10176	2304	12480
UAV ASSGN		96		96		96
%FILL		45.34		53.57		55.72
DLNCAP LNS	1200	3700	1700	5400	1500	6900
DENG CCS NAL		5.74		5.80		5.92
CAP SLC SYS	26	85	20	105	24	129
ENG SLC MD 1	26	85	20	105	24	129
ENG SLC MD2						
DEF SLC SYS		0		0		0
CAP URBN SYS		0		0		0
DEF URBN SYS		0		0		0
CAP DMS112						
SLC DLU	8	18	5	23	6	29
URBAN DLU				0		0

PROPRIETARY SOUTHERN BELL INFORMATION



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1106 (A)	1652 (A)	1806 (A)	1392 (F)	1912 (F)	1769 (F)	1535 (F)	1269 (F)	1259 (F)
ANLG LNS	1106	1652	1806	1392	1912	1769	1535	1269	1259
CCS/NAL	7.05	5.86	6.40	6.46	6.53	6.59	6.66	6.73	6.79
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	107 (A)	213 (A)	2062 (A)	3006 (F)	2666 (F)	3329 (F)	4133 (F)	5019 (F)	5744 (F)
DGTL CCS/NAL	7.45	4.98	5.66	5.69	5.74	5.80	5.86	5.92	5.98
DCCS ACTUAL	A	A	A						
SLC SYS	5	11	47	53	62	73	85	96	106
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE 1
9921 RINGMASTER

REASON FOR REISSUE:
9760 JCVLJT-4500 SALISBURY RD

DATE OF ISSUE: 01/22/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: 5ORM

ANALOG

BUILDING JCVL-SOUTHPOIN
SWITCH HOST MNDRFLLOOSO

FCST DATE 11/30/91
LATEST ANAL 2102
CONTACT JAANDERSON
CONTACT NO. RJRAINES
EQUIP ENGR EBSCHAEFER

DIGITAL

DLCFCST DATE 01/03/92

LATEST DNAL 2095
LATEST SLC 49
LATEST URBN 0
LATEST D112 0

ENTITY: JCVLFLJTRSO
CHART: 13.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: JCVL-LAKE FOREST ENTITY: JCVLFLLF76E DATABASE: LIVE
ENT CUT: 07/10/83 ENT TERM: 01/22/96

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 14.0
EQ TYPE: 1AES

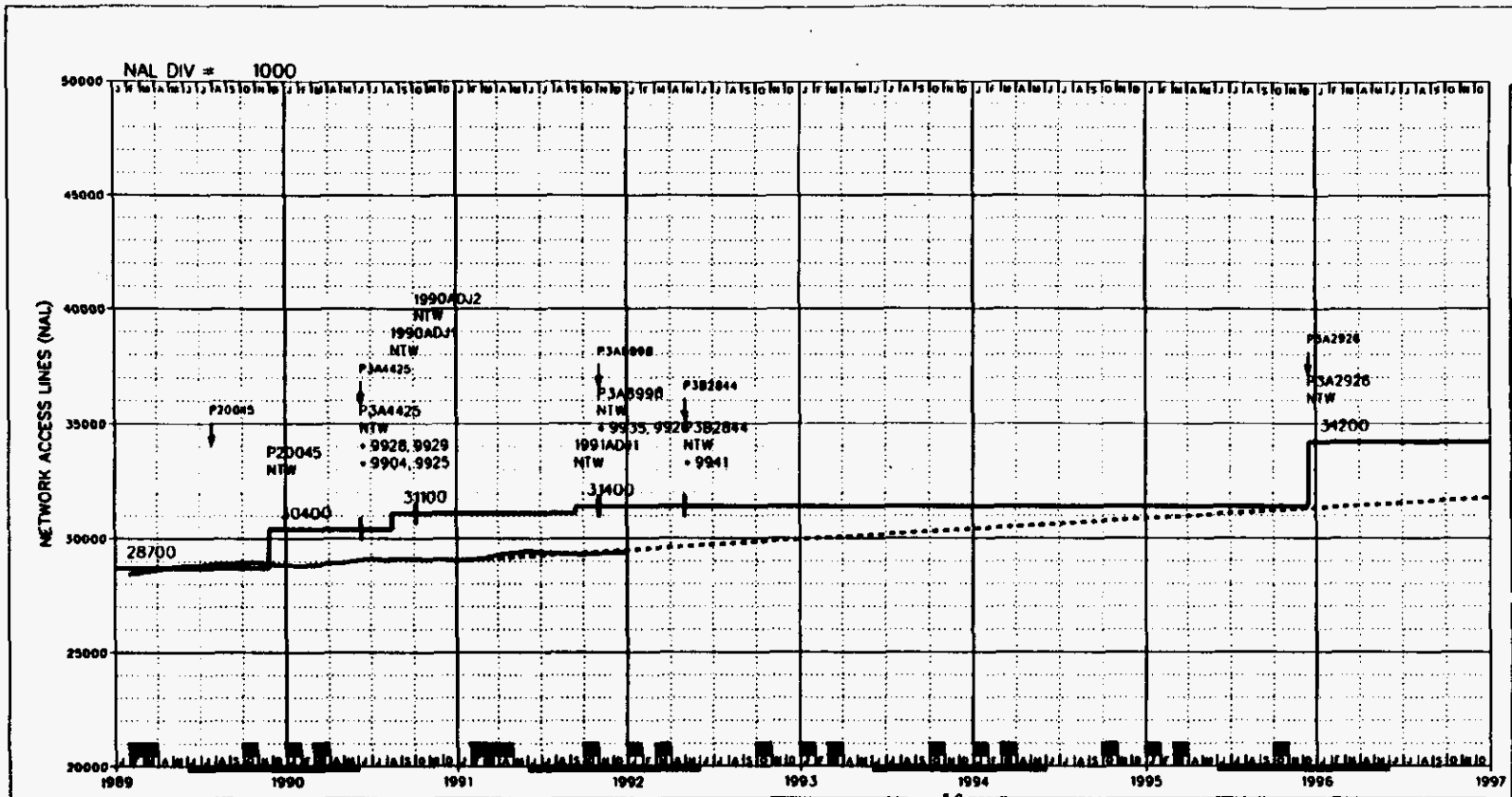
JOB/ADJ/AT	P3P [illegible]		P3A2926		3A0450
EVENT-NUM	EVT1		EVT1		EVT1
EVENT-DATE	05/03/92		12/16/95		01/22/99
RDYSO/TDATE	05/03/92		12/16/95		01/22/99
REQSD	05/03/92		12/16/95		01/22/99
CAP EXH.	**/**/**		**/**/**		**/**/**
SHIP DATE	03/21/92		09/30/95		**/**/**
JOB DESC.	FEATURES		GA		ENDJOB
NAL TRANS					
TRANS FNT					
LSE1	NTW		NTW		
NAL CAP SE		31400	2800	34200	
TC		31400	2800	34200	
LNS		35900	3600	39500	
NOS		39100		39100	
ML		31400	2800	34200	
CNTRX CAP		0		0	
INST. NOS		50000		50000	
UAV ASSGN		4000		4000	
%FNOS	85.00		85.00		
INST. LNS		40960	4096	45056	
UAV ASSGN		860	86	946	
%TOTAL FILL	89.50		89.50		
LNCAP IN LNS		35900	3600	39500	
SIZING DATE	12/02/91		03/15/91		
NDO DUE	12/20/91		01/14/95		
TELCO DUE	01/25/92		04/29/95		
TURNOVER	05/03/92		12/16/95		
GENERIC SVC					
GENERIC	1AE11		1AE11		
CONC RATIO	4:1		4:1		
ENG LSF					
ENG CCS/NAL	4.69		4.69		
DESIGN BS					
MRAJ	0.00		37.22		0.00
PROCESSOR		47500	1400	48900	
CAP TRUNK		180	20	200	
DGTL TK UNIT			0		
LLN/LT/SM/NM		10	1	11	
LSR/LTS/*/*		40	4	44	
LSH/*/*/L32		0		0	
TSC/*/TSS/NP		30		30	
TLN/*/*/L64		1024		1024	
TOT FRS/SHL	0		5		
REUSE FR/SHL	0		4		
GROSS ADDNS	37		469		
EXT JOB DESC	ACR/CL RTN		GROWTH		
%CTDIP	7.00		7.00		
JOB CAT.	M		A		

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JCVL-LAKE FOREST ENTITY: JCVLFLLF76E DATABASE: LIVE
ENT CUT: 07/10/83 ENT TERM: 01/22/96

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 14.0
EQ TYPE: 1AES

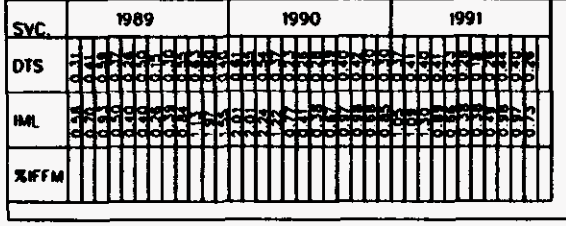
JOB/ADJ/AT	P20045		P3A4425		1990ADJ1		1990ADJ2		1991ADJ1		P3A8998	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	11/26/89		06/10/90		08/15/90		10/06/90		09/15/91		11/03/91	
RDYSD/TDATE	11/26/89		06/10/90		08/15/90		10/06/90		09/15/91		11/03/91	
REQSD	07/27/89		06/10/90		**/**/**		**/**/**		**/**/**		11/03/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	07/08/89		01/13/90		**/**/**		**/**/**		**/**/**		07/20/91	
JOB DESC.	GA		TSR		REACH		NXX		REACH		ICLID	
NAL TRANS												
TRANS ENT												
LSE1	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	1700	30400		30400	700	31100		31100	300	31400		31400
TC	1700	30400		30400	700	31100		31100	300	31400		31400
LNS	3600	35900		35900		35900		35900		35900		35900
NOS		33400		33400		33400	5700	39100		39100		39100
ML	1700	30400		30400	700	31100		31100	300	31400		31400
CNTRX CAP		0		0		0		0		0		0
INST. NOS		40000		40000		40000	10000	50000		50000		50000
VAV ASSGN		650		650		650	3350	4000		4000		4000
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS	4096	40960		40960		40960		40960		40960		40960
VAV ASSGN	66	860		860	-10	850	10	860		860		860
%TOTAL FILL	89.50		89.50		89.50		89.50		89.50		89.50	
LNCAP IN LNS	3600	35900		35900		35900		35900		35900		35900
SIZING DATE	02/26/88		05/19/89								07/02/90	
NUO DUE	09/03/88		06/10/89								11/24/90	
TELCO DUE	01/21/89		07/15/89								01/22/91	
TURNOVER	11/26/89		06/03/90								09/29/91	
GENERIC SVC												
GENERIC	1AE10		1AE10		1AE10		1AE10		1AE10		1AE11	
CONC RATIO	4:1		4:1		4:1		4:1		4:1		4:1	
ENG LSF												
ENG CCS/NAL	4.85		4.85		4.73		4.73		4.69		4.69	
DESIGN BS												
MRAJ	72.64		0.00		0.00		0.00		0.00		0.00	
PROCESSOR	-19300	47500		47500		47500		47500		47500		47500
CAP TRUNK		180		180		180		180		180		180
DGTL TK UNIT	0		0		0				0		0	
LLN/LT/SM/NM	1	10		10		10		10		10		10
LSR/LTS/*/*	4	40		40		40		40		40		40
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		30		30		30		30		30		30
TLN/*/*/L64		1024		1024		1024		1024		1024		1024
TOT FRS/SHL	6		1		0		0		0		2	
REUSE FR/SHL	5		0		0		0		0		2	
GROSS ADDNS	366		289		0		0		0		126	
EXT JOB DESC	GROWTH		TCMSTAR/USP		CCS		OUK SRV		CCS		CCSAS/ICLID	
%CTDIP	7.00		7.00		7.00		7.00		7.00		7.00	
JOB CAT.	A		M								M	



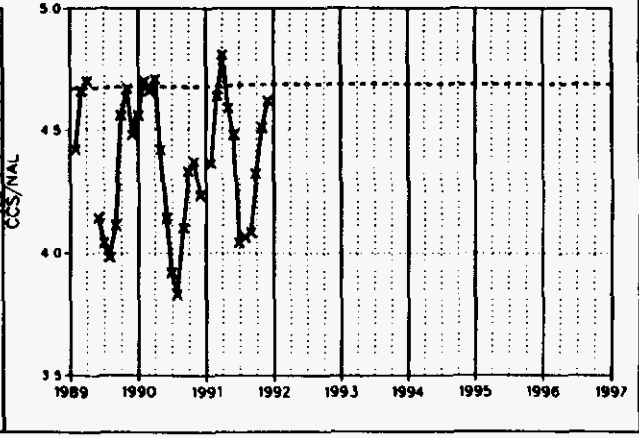
NOTES:
9904 CCS7 TRUNK SIGNALING
9925 VMS
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY

REASON FOR REISSUE:
3139 JCVLLF – 1441 W EDGEWOOD AV

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	28322 (A)	28811 (A)	29018 (A)	29481 (F)	29955 (F)	30405 (F)	30857 (F)	31319 (F)	31782 (F)
LINES	28322	28811	29018	29481	29955	30405	30857	31319	31782
CCS/NAL	4.67	4.68	4.68	4.69	4.69	4.69	4.69	4.69	4.69
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P20045	11/26/89	07/27/89	07/08/89
P3A4425	06/10/90	06/10/90	01/13/90
P3A8998	11/03/91	11/03/91	07/20/91
P3B2844	05/03/92	05/03/92	03/21/92
P3A2926	12/16/95	12/16/95	09/30/95
3A0450	01/22/99	01/22/99	**/**/**



DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EO TYPE: 1AES
NXX:
764 765 766 768 924

BUILDING: JCVLFLLF STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 01/01/99
CONTACT: WFOLEY
NUMBER: SADAVIS
EQ ENGINEER: EBSCHAEFER

E. A. DATE	04/29/85
DIR CLOSE	03/30/92
DIR DELIVER	06/29/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	07/10/83
ENTITY TERM	01/22/96
LATEST NAL	29366
SWITCH HOST ENTITY:	CHART:
JCVLFLLF 76E	14.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: JCVL-NORMANDY ENTITY: JCVLFLNODSO DATABASE: LIVE
ENT CUT: 08/10/85 ENT TERM: 01/01/36

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 15.0
EQ TYPE: 0100

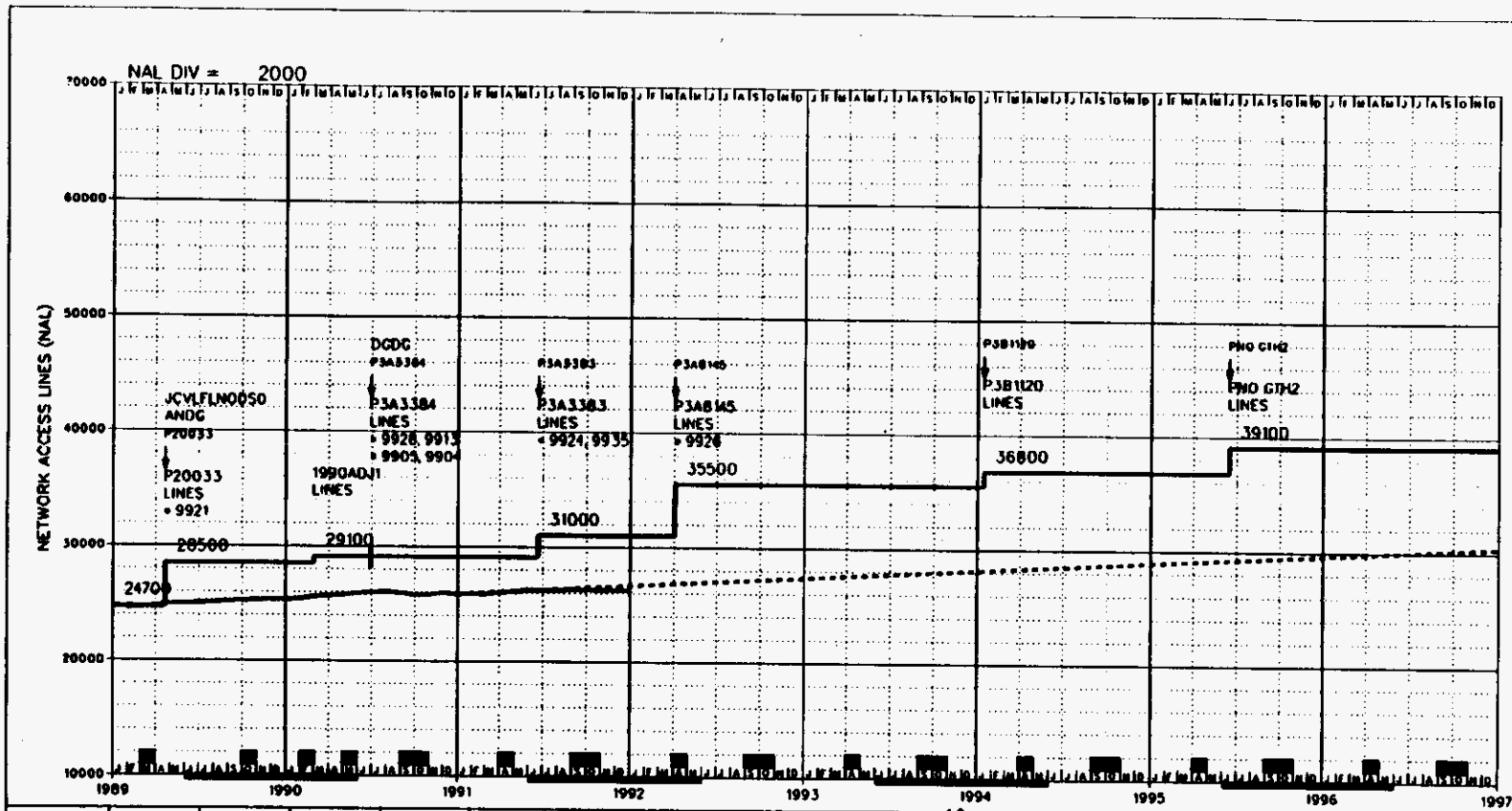
JOB/ADJ/AT	P3AB145		P3B1120		PNO GTH2	
EVENT-NUM	EVT1		EVT1		EVT1	
EVENT-DATE	04/03/92		01/14/94		06/15/95	
RDYSD/TDATE	04/03/92		01/14/94		06/15/95	
REQSD	04/03/92		01/14/94		06/15/95	
CAP EXH.	**/**/**		**/**/**		**/**/**	
SHIP DATE	01/03/92		10/08/93		03/15/95	
JOB DESC.	GA		GA		GA	
NAL TRANS						
TRANS ENT						
LSE1	NTW		NTW		NTW	
NAL CAP SE	3700	64500	900	65400	6700	72100
TC	3700	64500	900	65400	6700	72100
LNS	4500	35500	1300	36800	2300	39100
NOS		40400		40400		40400
ML	4500	35500	1300	36800	2300	39100
CNTRX CAP		100		100		100
INST. NOS		50000		50000		50000
UAV ASSGN		2500		2500		2500
%FNOS	85.00		85.00		85.00	
INST. LNS	6912	48320	960	49280	3888	53168
UAV ASSGN		1046		1046		1046
%TOTAL FILL	75.08		76.27		75.01	
LNCAP IN LNS	4500	35500	1300	36800	2300	39100
SIZING DATE	02/25/91		02/25/91		02/25/91	
NDO DUE	05/24/91		04/17/93			
TELCO DUE	10/04/91		06/25/93			
TURNOVER	04/03/92		01/14/94		06/15/95	
GENERIC SVC						
GENERIC	BCS-33		BCS-34		BCS-35	
CONC RATIO	3		3		3	
ENG LSF						
ENG CCS/NAL	3.92		3.92		3.92	
DESIGN BS						
MRAJ	21.39		16.99		0.00	
PROCESSOR	-16100	80600		80600		80600
CAP TRUNK		160		160		160
DGTL TK UNIT	0		0		0	
LLN/LT/SM/NM	1	7		7	1	8
LSR/LTS/*/*		0		0		0
LSH/*/*/L32		800		800		800
TSC/*/TSS/NP	40	417	6	423	26	449
TLN/*/*/L64		40		40		40
TOT FRS/SHL	4		1		3	
REUSE FR/SHL	0		0		0	
GROSS ADDNS	526		268		417	
EXT JOB DESC	GROWTH/ADDIT		GROWTH/ADDIT		GROWTH/ADDIT	
%CTDIP	8.00		8.00		8.00	
JOB CAT.	A		A		A	

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JCVL-NORMANDY ENTITY: JCVLFLNODSO DATABASE: LIVE
ENT CUT: 08/10/85 ENT TERM: 01/01/36

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 15.0
EQ TYPE: D100

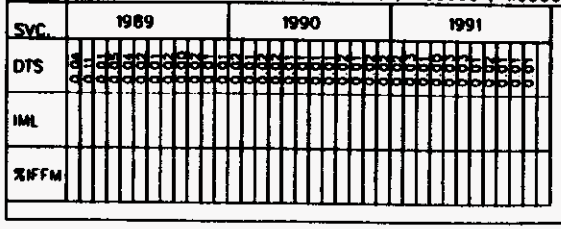
JOB/ADJ/AT	1989AT1		P20033		1990ADJ1		P3A3384		1990AT1		P3A3383	
EVENT-NUM			EVT1		EVT1		EVT1				EVT1	
EVENT-DATE	04/21/89		04/21/89		03/01/90		06/29/90		07/01/90		06/21/91	
RQTSD/TDATE	04/21/89		04/21/89		03/01/90		06/29/90		07/01/90		06/21/91	
REQSD	##/##/##		04/21/89		##/##/##		06/29/90		##/##/##		##/##/##	
CAP EXH.	##/##/##		##/##/##		##/##/##		##/##/##		##/##/##		##/##/##	
SHIP DATE	##/##/##		01/06/89		##/##/##		03/23/90		##/##/##		03/08/91	
JOB DESC.	ANDC		GA		DFLL		RETRO+TSRI		DCDC		GA + TSR II	
NAL TRANS												
TRANS ENT	JCVLFLNODSO											
LSEI			OR		OR		NTW				NTW	
NAL CAP SE			13000	42200		42200	22700	64900			-4100	60800
TC			29100	58300	1800	60100	4800	64900			-4100	60800
LNS			3800	28500	600	29100		29100			1900	31000
NOS			-400	40400		40400		40400				40400
ML			3800	28500	600	29100		29100			1900	31000
CNTRX CAP				500		500	-400	100				100
INST. NOS				50000		50000		50000				50000
VAV ASSGN			500	2500		2500		2500				2500
%FNOS			85.00		85.00		85.00				85.00	
INST. LNS			12000	40160		40160		40160			1248	41408
VAV ASSGN			624	1046		1046		1046				1046
%TOTAL FILL			72.86		74.37		74.37				76.79	
LNCAP IN LNS			3800	28500	600	29100		29100			1900	31000
SIZING DATE			08/19/87				03/05/88				02/25/91	
NDO DUE			12/12/87				07/14/89				06/30/90	
TELCO DUE			04/23/88				11/10/89				10/26/90	
TURNOVER			04/21/89				06/29/90				06/21/91	
GENERIC SVC												
GENERIC			BCS-26		BCS-26		BCS-30				BCS-31	
CONC RATIO			3				3				3	
ENG LSF												
ENG CCS/NAL			3.40		3.40		3.40				3.66	
DESIGN BS												
MRAJ			25.99		0.00		0.00				9.43	
PROCESSOR				50000		50000	46700	96700				96700
CAP TRUNK				140		140		140			20	160
DGTL TK UNIT			0		0		0				1	
LLN/LT/SM/NM			1	6		6		6				6
LSR/LTS/#/#						0						
LSH/#/#/L32				800		800		800				800
TSC/#/TSS/NP			91	353		353	11	364			13	377
TLN/#/#/L64				40		40		40				40
TOT FRS/SHL			8		0		4				5	
REUSE FR/SHL			0		0		0				0	
GROSS ADDNS			670		0		872				650	
EXT JOB DESC			DIGITAL/GROW				TRUNKS/SUPNO				GROWTH/ADDIT	
%CTDIP			8.00		8.00		8.00				8.00	
JOB CAT.			A				P				A	



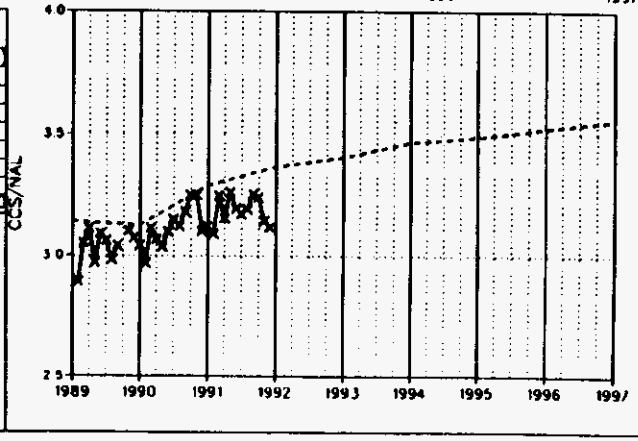
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9913 SUPERNODE PROCESSOR
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
9830 JCVLNO-6602 NORMANDY BLVD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	24505 (A)	25337 (A)	25875 (A)	26656 (F)	27397 (F)	28146 (F)	28897 (F)	29648 (F)	30403 (F)
LINES	24505	25337	25875	26656	27397	28146	28897	29648	30403
CCS/NAL	3.14	3.12	3.29	3.37	3.41	3.47	3.49	3.53	3.56
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P20033	04/21/89	04/21/89	01/06/89
P3A3384	06/29/90	06/29/90	03/23/90
P3A3383	06/21/91	06/21/91	03/08/91
P3A8145	04/03/92	04/03/92	01/03/92
P3B1120	01/14/94	01/14/94	10/08/93
PNO GTH2	06/15/95	06/15/95	03/15/95



DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: D100
NXX
693 695 781 783 786

BUILDING: JCVLFLNO STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: ••/••/••
CONTACT: CUWILLIAMS
NUMBER: BDMORGAN
EQ ENGINEER CWWHITTIER

E. A. DATE	10/07/85
DIR CLOSE	03/20/92
DIR DELIVER	06/29/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	08/10/85
ENTITY TERM	01/01/36
LATEST NAL	26299
SWITCH HOST ENTITY:	CHART:
JCVLFLNODSO	15.0

REPORT: PART8 — LSOF SYSTEM — DATE: 01/15/92
PAGE: 2 OF 2 — DIGITAL PART 8 VERSION 1.00 — TIME: 19:01:07
BUILDING: JCVL-NORMANDY ENTITY: JCVLFLNODSO DATABASE: LIVE — CHART NO.: 15.0
ENT CUT: 08/10/85 ENT TERM: 01/01/36 — EQ TYPE: D100

JOB/ADJ/AT	P3A8145	P381120	PNO GTH2
EVENT-NUM	EVT1	EVT1	EVT1
EVENT-DATE	04/03/92	01/14/94	06/15/95
RDYSD/TDATE	04/03/92	01/14/94	06/15/95
REQSD	04/03/92	01/14/94	06/15/95
CAP EXH.	**/**/**	**/**/**	**/**/**
SHIP DATE	01/03/92	10/08/93	03/15/95
JOB DESC.	GA	GA	GA
TRANS ENT			

ANALOG SECTION ---------

NAL TRANS						
NAL CAP TC	-1000	32600		32600		32600
LNS		24500		24500		24500
ML		24500		24500		24500
LINE UNITS		44		44		44
INST. LNS		28160		28160		28160
UAV ASSGN		422		422		422
%FILL	88.30		88.30		88.30	
ALNCAP LNS		24500		24500		24500
AENG CCS NAL	3.43		3.32		3.32	
ANLG DEF LNS		0		0		0
ISDN CAP TC						
ISDN CAP LNS						
ISDN CAP ML						
ISDN LN MOD						
ISDN INS LNS						
ISDN UAV LNS						
ISDN %FILL						
ISDN ENG CCS						

DIGITAL SECTION ----------

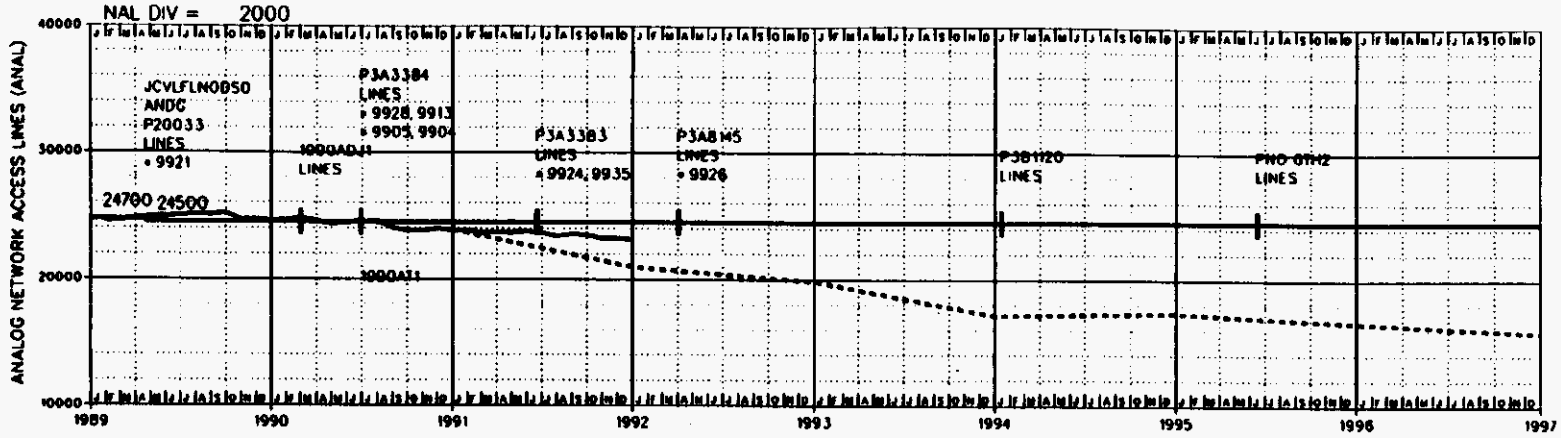
NAL TRANS						
NAL CAP TC	4700	31900	900	32800	6700	39500
LNS	4500	11000	1300	12300	2300	14600
ML	4500	11000	1300	12300	2300	14600
LINE UNITS		26		28		34
INST. LNS	6912	20160	960	21120	3888	25008
UAV ASSGN		624		624		624
%FILL	56.30		60.00		59.90	
DLNCAP LNS	4500	11000	1300	12300	2300	14600
DENG CCS NAL	3.66		3.68		3.69	
CAP SLC SYS	28	99	10	109	24	133
ENG SLC MD 1	28	99	10	109	24	133
ENG SLC MD2						
DEF SLC SYS		0		0		0
CAP URBN SYS	8	19		19	3	22
DEF URBN SYS		0		0		0
CAP DMS12						
SLC DLU	6	21	2	23	5	28
URBAN DLU	2	5		5	1	6

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JCVL-NORMANDY ENTITY: JCVLFLNODSO DATABASE: LIVE
ENT CUT: 08/10/85 ENT TERM: 01/01/36

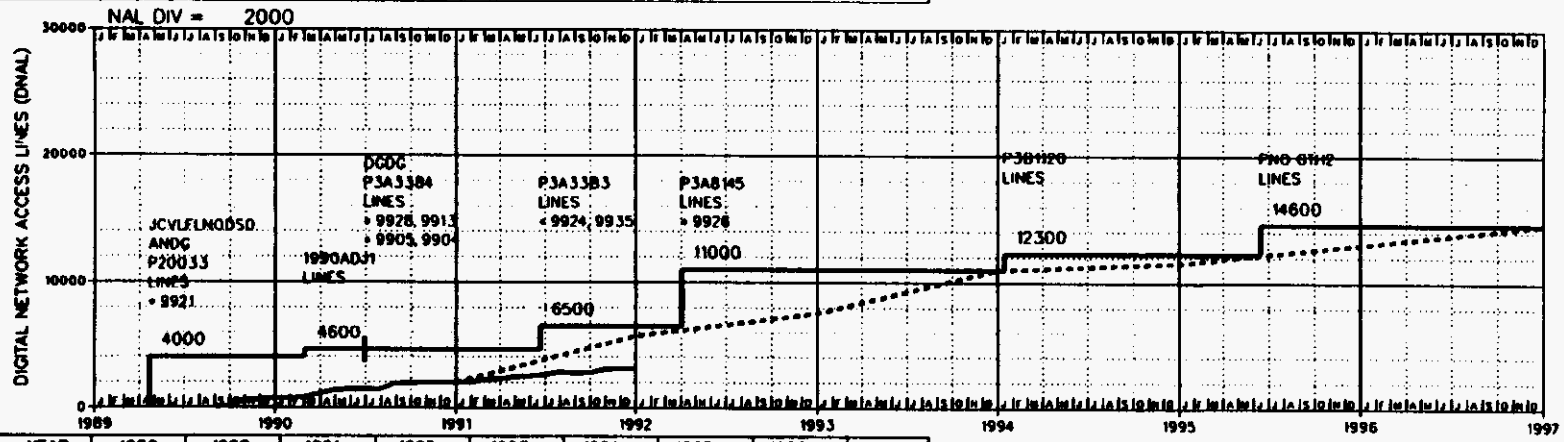
LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 15.0
EQ TYPE: D100

JOB/ADJ/AT	1989AT1		P20033		1990ADJ1		P3A3384		1990AT1		P3A3383
EVENT-NUM			EVT1		EVT1		EVT1				EVT1
EVENT-DATE	04/21/89		04/21/89		03/01/90		06/29/90		07/01/90		06/21/91
RDYSD/TDATE	04/21/89		04/21/89		03/01/90		06/29/90		07/01/90		06/21/91
REQSD	**/**/**		04/21/89		**/**/**		06/29/90		**/**/**		06/21/91
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	**/**/**		01/06/89		**/**/**		03/23/90		**/**/**		03/08/91
JOB DESC.	ANDG		GA		DFLL		RETRO+TSRI		DGDG		GA + TSR II
TRANS ENT	JCVLFLNODSO										
ANALOG SECTION ----------											
NAL TRANS	-1785										
NAL CAP TC		33900	33900		33900	-300	33600				33600
LNS		24500	24500		24500		24500				24500
ML		24500	24500		24500		24500				24500
LINE UNITS		44	44		44		44				44
INST. LNS		28160	28160		28160		28160				28160
UAV ASSGN		422	422		422		422				422
%FILL		88.30		88.30		88.30				88.30	
ALNCAP LNS		24500	24500		24500		24500				24500
AENG CCS NAL		3.40		3.40		3.32				3.32	
ANLG DEF LNS			0		0		0				0
ISDN CAP TC			0		0		0				0
ISDN CAP LNS			0		0		0				0
ISDN CAP ML			0		0		0				0
ISDN LN MOD											
ISDN INS LNS											
ISDN UAV LNS											
ISDN %FILL											
ISDN ENG CCS											
DIGITAL SECTION ----------											
NAL TRANS	1785										
NAL CAP TC		24400	24400	1800	26200	5100	31300		-4100		27200
LNS		4000	4000	600	4600		4600		1900		6500
ML		4000	4000	600	4600		4600		1900		6500
LINE UNITS		12	12		12		12				18
INST. LNS		12000	12000		12000		12000		1248		13248
UAV ASSGN		624	624		624		624				624
%FILL		35.20		40.40		40.40				51.50	
DLNCAP LNS		4000	4000	600	4600		4600		1900		6500
DENG CCS NAL		3.40		3.17		2.63				2.66	
CAP SLC SYS		36	36		36		36		35		71
ENG SLC MD 1									71		71
ENG SLC MD2											
DEF SLC SYS			0		0		0				0
CAP URBN SYS		15	15		15		15		-4		11
DEF URBN SYS			0		0		0				0
CAP DMS112											
SLC DLU		8	8		8		8		7		15
URBAN DLU		4	4		4		4		-1		3



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	24505 (A)	24602 (A)	23886(A)	20973 (F)	19841 (F)	17163 (F)	17360 (F)	16628 (F)	15836 (F)
ANLG LNS	24505	24602	23886	20973	19841	17163	17360	16628	15836
CCS/NAL	3.14	3.14	3.26	3.29	3.31	3.34	3.37	3.40	3.43
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	0 (A)	735 (A)	1989 (A)	5683 (F)	7556 (F)	10983 (F)	11537 (F)	13020 (F)	14567 (F)
DGTL CCS/NAL		2.60	3.64	3.65	3.66	3.67	3.68	3.69	3.70
DCCS ACTUAL	A	A	A						
SLC SYS	0	26	24	71	79	99	101	117	133
URBAN SYS	0	0	3	11	15	19	19	20	21
NAL/LN RATIO		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9913 SUPERNODE PROCESSOR
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
9830 JCVLNO-6602 NORMANDY BLVD

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: D100

ANALOG

BUILDING SWITCH HOST: JCVL-NORMANDY

FCST DATE: 06/15/91
LATEST ANAL: 23233
CONTACT: CUWILLIAMS
CONTACT NO.: BDMORGAN
EQUIP ENGR: CWWHITTIER

DIGITAL

DLCFCST DATE: 01/31/91

LATEST DNAL: 3066
LATEST SLC: 36
LATEST URBN: 7
LATEST D112: 0

ENTITY: JCVLFLNODSO
CHART: 15.0

REPORT: PARTB
PAGE: 1 OF 1
BUILDING: JCVL-NORMANDY ENTITY: JCVLFLNODSOP DATABASE: LIVE
ENT CUT: 08/10/85 ENT TERM: 01/01/36

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 15.1
EQ TYPE: D100

JOB/ADJ/AT	PBCS26	ECORE	PBCS30	PBCS31
EVENT-NUM	EVT1		EVT1	EVT1
EVENT-DATE	04/21/89	06/29/90	06/29/90	12/06/91
RDYSO/TDATE	04/21/89	06/29/90	06/29/90	12/06/91
REQSO	**/**/**	**/**/**	**/**/**	**/**/**
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	**/**/**	**/**/**	**/**/**
JOB DESC.				
TRANS ENT		ECORE		

ANALOG SECTION ----------

NAL TRANS		-14	
NAL CAP TC			
LNS			
ML	0	0	0
LINE UNITS			
INST. LNS			
UAV ASSGN			
%FILL			
ALNCAP LNS			
AENG CCS NAL			
ANLG DEF LNS			
ISDN CAP TC			
ISDN CAP LNS			
ISDN CAP ML			
ISDN LN MOD			
ISDN INS LNS			
ISDN UAV LNS			
ISDN %FILL			
ISDN ENG CCS			

DIGITAL SECTION ----------

NAL TRANS			
NAL CAP TC			
LNS			
ML	0	0	0
LINE UNITS			
INST. LNS			
UAV ASSGN			
%FILL			
DLNCAP LNS			
DENG CCS NAL			
CAP SLC SYS			
ENG SLC MD 1			
ENG SLC MD2			
DEF SLC SYS			
CAP URBN SYS			
DEF URBN SYS			
CAP DMS112			
SLC DLU			
URBAN DLU			

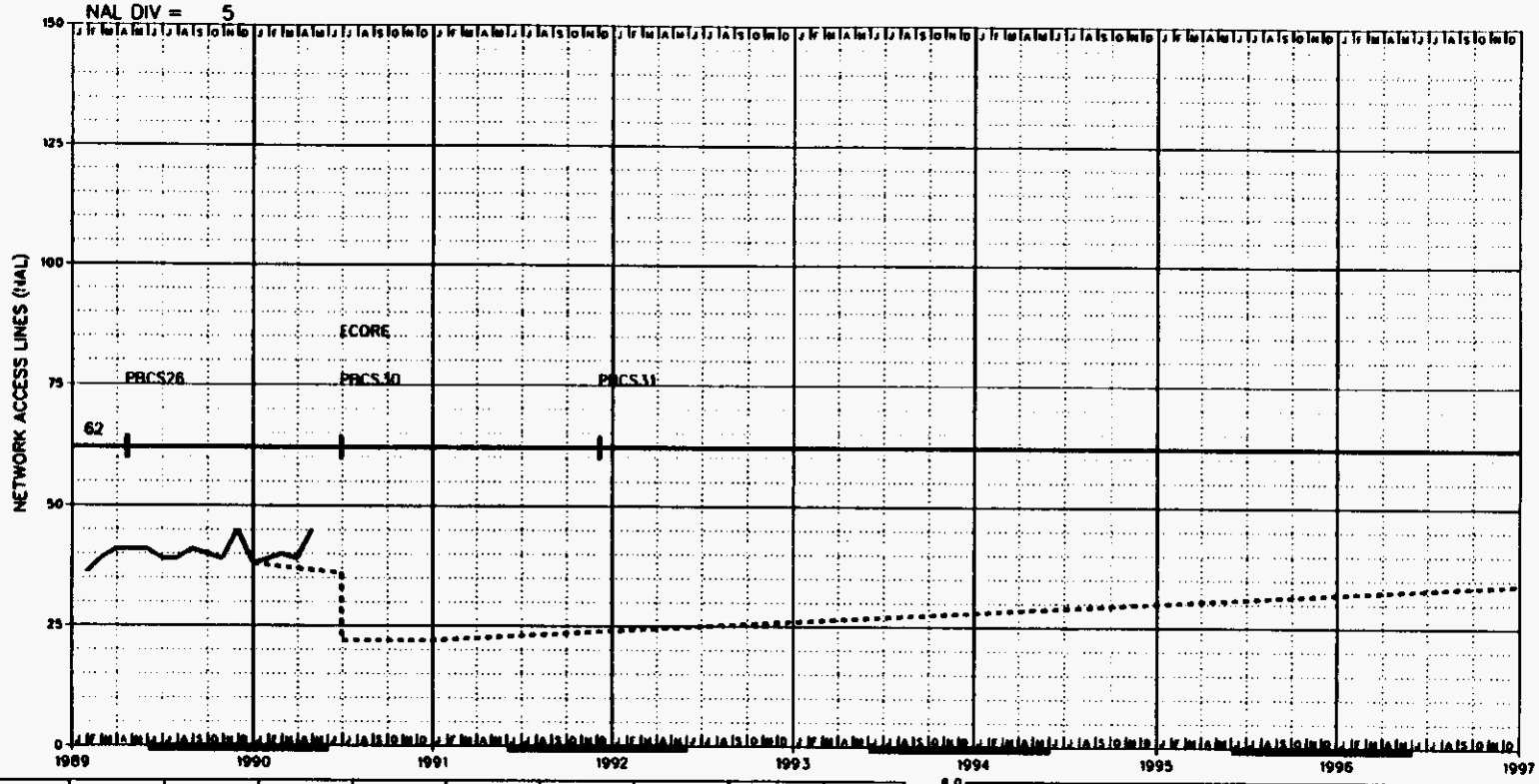
REPORT: PARTB
PAGE: 1 OF 1
BUILDING: JCVL NORMANDY ENTITY: JCVLFLNODSOP DATABASE: LIVE
ENT CUT: 08/10/85 ENT TERM: 01/01/36

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 15.1
EQ TYPE: D100

JOB/ADJ/AT	PBCS26	ECORE	PBCS30	PBCS31
EVENT-NUM	EVT1		EVT1	EVT1
EVENT-DATE	04/21/89	06/29/90	06/29/90	12/06/91
RDYSD/TDATE	04/21/89	06/29/90	06/29/90	12/06/91
REQSD	**/**/**	**/**/**	**/**/**	**/**/**
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	**/**/**	**/**/**	**/**/**
JOB DESC.				
NAL TRANS		-14		
TRANS ENT		ECORE		
LSEI				
NAL CAP SE				
TC				
LNS				
NOS				
ML	62		62	62
CNTRX CAP				
INST. NOS				
UAV ASSGN				
%FNOS				
INST. LNS				
UAV ASSGN				
%TOTAL FILL				
LNCAP IN LNS				
SIZING DATE				
NDO DUE				
TELCO DUE				
TURNOVER				
GENERIC SVC				
GENERIC	BCS-26		BCS-30	BCS-31
CONC RATIO				
ENG LSF				
ENG CCS/NAL				
DESIGN BS				
MRAJ	0.00		0.00	0.00
PROCESSOR				
CAP TRUNK				
DGTL TK UNIT				
LLN/LT/SM/NM				
LSR/LTS/*/*				
LSH/*/*/L32				
TSC/*/TSS/NP				
TLN/*/*/L64				
TOT FRS/SHL				
REUSE FR/SHL				
GROSS ADDNS				
EXT JOB DESC				
%CTDIP				
JOB CAT.	G		P	G

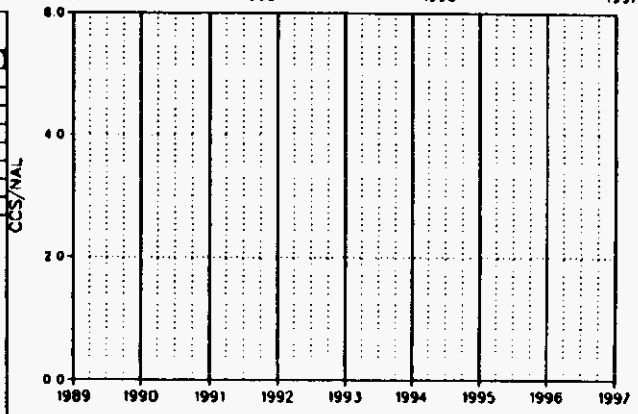
NAL DIV = 5



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	37 (F)	38 (A)	22 (F)	24 (F)	26 (F)	28 (F)	30 (F)	32 (F)	34 (F)
LINES		0							
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CCS STATUS									
NAL/LN RATIO									

SVC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
PBCS26	04/21/89	••/••/••	••/••/••
PBCS30	08/29/90	••/••/••	••/••/••
PBCS31	12/06/91	••/••/••	••/••/••



NOTES:
3010 THIS CHART FOR CPU CP% OCC ONLY.

REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: D100
NXX:

BUILDING: JCVLFLNO STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: ••/••/••
CONTACT: C U.WILLIAMS
NUMBER MORGAN
EQ ENGINEER

E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 08/10/85
ENTITY TERM 01/01/36
LATEST NAL
SWITCH HOST
ENTITY: CHART:
JCVLFLNODSOP 15.1

REPORT: PARTB
PAGE: 3 OF 3
BUILDING: JCVL-OCEANWAY ENTITY: JCVLFLOWDSO DATABASE: LIVE
ENT CUT: 10/17/87 ENT TERM: 01/01/09

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 16.0
EQ TYPE: DIQO

JOB/ADJ/AT OW ENDJOB
EVENT-NUM EVT1
EVENT-DATE 12/14/98
RDYSD/TDATE 12/14/98
REQSD 12/14/98

CAP EXH. **/**/**
SHIP DATE **/**/**
JOB DESC.
NAL TRANS
TRANS ENT

LSE1
NAL CAP SE
TC
LNS
NOS
ML

CNTRX CAP
INST. NOS
UAV ASSGN
%FNOS
INST. LNS
UAV ASSGN
%TOTAL FILL
LNCAP IN LNS
SIZING DATE
NDO DUE
TELCO DUE
TURNOVER
GENERIC SVC
GENERIC
CONC RATIO
ENG LSF
ENG CCS/NAL
DESIGN BS
MRAJ 0.00
PROCESSOR
CAP TRUNK
DGTL TK UNIT
LLN/LT/SM/NM
LSR/LTS/*/*
LSM/*/*/L32
TSC/*/TSS/NP
TLN/*/*/L64
TOT FRS/SHL
REUSE FR/SHL
GROSS ADDNS
EXT JOB DESC
%CTDIP

JOB CAT.

REPORT: PARTB
PAGE: 2 OF 3
BUILDING: JCVL-OCEANWAY ENTITY: JCVLFLOWDSO DATABASE: LIVE
ENT CUT: 10/17/87 ENT TERM: 01/01/09

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 16.0
EQ TYPE: D100

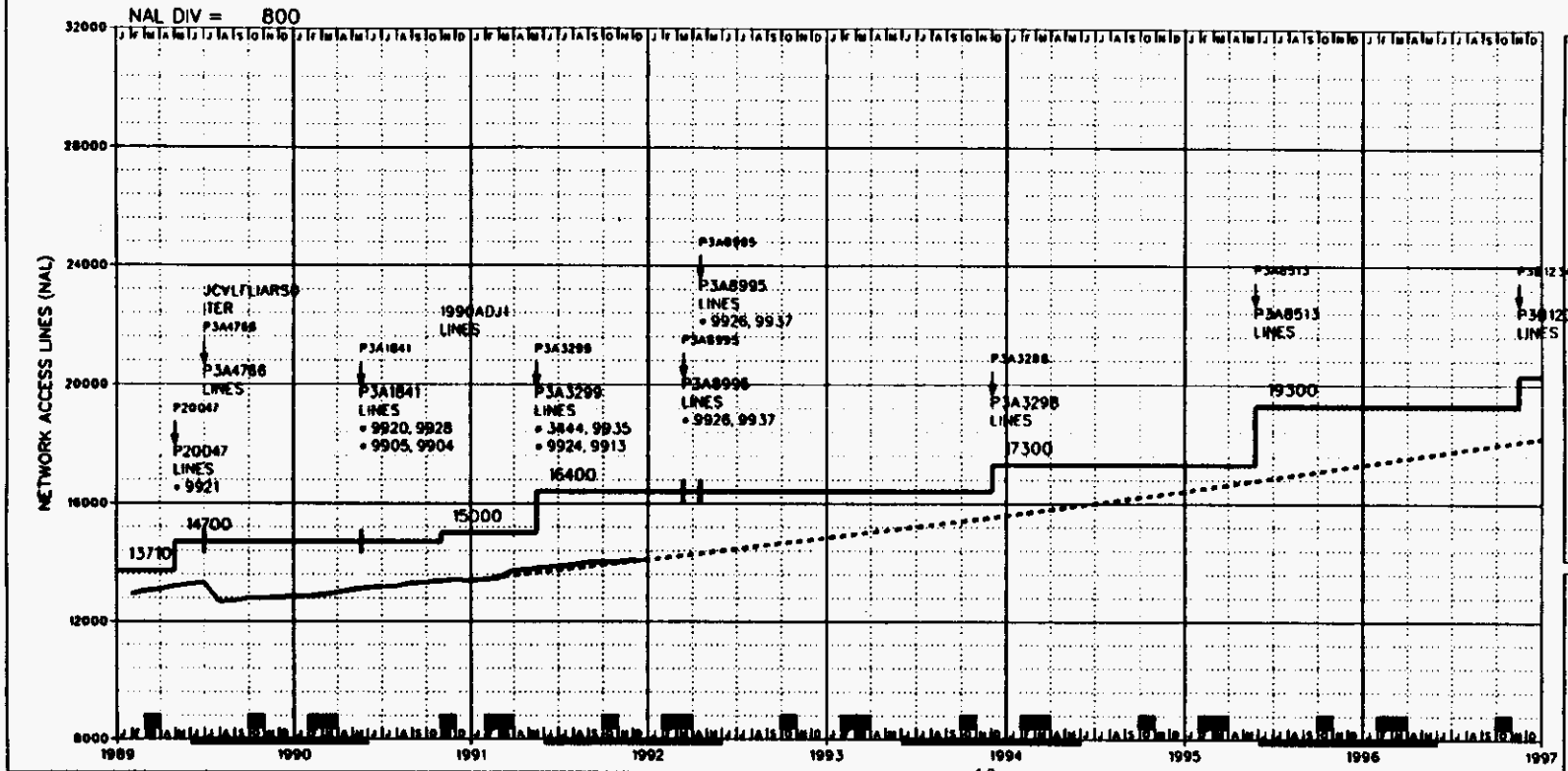
JOB/ADJ/AT	P3A8995	P3A8995	P3A3298	P3A8513	P3B1234	C0101
EVENT-NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	03/13/92	04/17/92	12/03/93	05/26/95	11/15/96	10/15/98
RQYSD/TDATE	04/17/92	04/17/92	12/03/93	05/26/95	11/15/96	10/15/98
REQSD	03/13/92	04/17/92	12/03/93	05/26/95	11/15/96	10/15/98
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	01/10/92	01/10/92	08/27/93	02/17/95	08/09/96	08/15/98
JOB DESC.	TRUNKS	TRUNKS	GA	GA	GA	CARDS
NAL TRANS						
TRANS ENT						
LSE1	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	32700	32700	200 32900	2000 34900	1100 36000	36000
TC	32700	32700	200 32900	2000 34900	1100 36000	36000
LNS	16400	16400	900 17300	2000 19300	1000 20300	300 20600
NOS	24800	24800	24800	24800	24800	24800
ML	16400	16400	900 17300	2000 19300	1000 20300	300 20600
CNTRX CAP	500	500	500	500		
INST. NOS	30000	30000	30000	30000	30000	30000
UAV ASSGN	835	835	835	835	835	835
%FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	20000	20000	1248 21248	2688 23936	2688 26624	26624
UAV ASSGN	679	679	679	679	679	679
%TOTAL FILL	84.63	84.63	83.87	82.78	78.06	78.06
LNCAP IN LNS	16400	16400	900 17300	2000 19300	1000 20300	300 20600
SIZING DATE	03/22/91	03/22/91	03/04/91	03/04/91	03/05/91	03/05/91
NOD DUE	07/27/91	07/27/91	01/16/93	07/03/94	04/12/96	04/15/98
TELCO DUE	10/04/91	10/04/91	05/14/93	10/28/94	04/26/96	06/15/98
TURNOVER	03/13/92	04/17/92	12/03/93	05/26/95	11/15/96	10/15/98
GENERIC SVC						
GENERIC	BCS-33	BCS-33	BCS-33	BCS-33	BCS-33	BCS-33
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	3.26	3.26	3.28	3.28	3.28	3.26
DESIGN BS						
MRAJ	0.00	0.00	17.71	17.71	22.97	1.97
PROCESSOR	101500	101500	101500	101500	101500	101500
CAP TRUNK	20 120	120	120	120	120	120
DGTL TK UNIT	1	0	0	0	0	0
LLN/LT/SM/NM	5	5	5	5	5	5
LSR/LTS/*/*	0	0	0	0	0	0
LSM/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	284	284	5 289	14 303	16 319	319
TLN/*/*/L64	230	230	230	230	230	230
TOT FRS/SHL	0	0	1	4	2	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	134	0	183	390	379	0
EXT JOB DESC	TRK ADV	CCSAS	GROWTH/DGTL	GROWTH/D&A	GROWTH/ISLC	CARDS
%CTDIP	6.00	6.00	6.00	6.00	6.00	6.00
JOB CAT.	T	T	A	A	A	A

REPORT: PARTB
PAGE: 1 OF 3
BUILDING: JCVL-OCEANWAY ENTITY: JCVLFLOWDSO DATABASE: LIVE
ENT CUT: 10/17/87 ENT TERM: 01/01/09

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 16.0
EQ TYPE: 0100

JOB/ADJ/AT	P20047		1989AT1		P3A4766		P3A1841		1990ADJ1		P3A3299	
EVENT-NUM	EVT1				EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	05/01/89		07/01/89		07/01/89		05/19/90		11/01/90		05/17/91	
RDYSO/TDATE	05/01/89		07/01/89		07/01/89		05/19/90		11/01/90		05/17/91	
REQSO	05/01/89		**/**/**		07/01/89		05/19/90		**/**/**		05/17/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/06/89		**/**/**		06/09/89		02/02/90		**/**/**		03/08/91	
JOB DESC.	GA		ITER		FEATURE		GEN		DFLL		GA	
NAL TRANS			-715									
TRANS ENT			JCVLFLIARSO									
LSEI	NTW				NTW		NTW		NTW		NTW	
NAL CAP SE	3100	29900				29900		29900		29900	2800	32700
TC	3100	29900				29900		29900		29900	2800	32700
LNS	990	14700				14700		14700	300	15000	1400	16400
NOS		28200			-3400	24800		24800		24800		24800
ML	990	14700				14700		14700	300	15000	1400	16400
CNTRX CAP		500				500		500		500		500
INST. NOS		34000			-4000	30000		30000		30000		30000
UAV ASSGN		835				835		835		835		835
%FNOS	85.00				85.00		85.00		85.00		85.00	
INST. LNS	1536	18176				18176		18176		18176	1824	20000
UAV ASSGN	-6	679				679		679		679		679
%TOTAL FILL	83.74				83.74		83.74		85.45		84.63	
LNCAP IN LNS	990	14700				14700		14700	300	15000	1400	16400
SIZING DATE	02/29/88				04/26/89		05/15/89				11/21/90	
NDO DUE	04/30/88				05/02/89		06/24/89				10/05/90	
TELCO DUE	09/02/88				05/05/89		10/20/89				12/07/90	
TURNOVER	04/14/89				06/30/89		05/18/90				05/17/91	
GENERIC SVC												
GENERIC	BCS-26				BCS-26		BCS-29		BCS-29		BCS-31	
CONC RATIO	3				3		3		3		3	
ENG LSF												
ENG CCS/NAL	3.42				3.25		3.25		3.25		3.26	
DESIGN BS												
MRAJ	24.51				0.00		0.00		0.00		30.59	
PROCESSOR		101500				101500		101500		101500		101500
CAP TRUNK	20	100				100		100		100		100
DGTL TK UNIT	1				0		0		0		0	
LLN/LT/SM/NM		4				4	1	5		5		5
LSR/LTS/*/*		0				0		0		0		0
LSM/*/*/L32		0				0		0		0		0
TSC/*/TSS/NP	53	255				255	4	259		259	25	284
TLN/*/*/L64		230				230		230		230		230
TOT FRS/SHL	4				0		3		0		2	
REUSE FR/SHL	0				0		0		0		0	
GROSS ADDNS	228				0		471		0		555	
EXT JOB DESC	GROWTH				SOFTWARE		TCHSTAR/USP		DIG/%FILL		ECORE	
%CTDIP	6.00				6.00		6.00		6.00		6.00	
JOB CAT.	A				M		G				A	



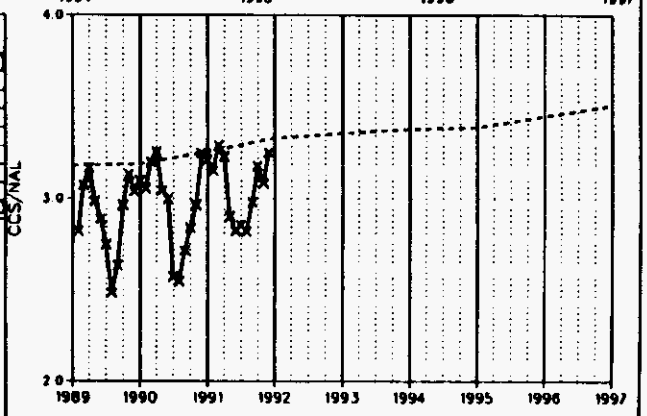
NOTES:
3444 JOB TIMED FOR MEMORY EXHAUST.
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9913 SUPERNODE PROCESSOR
9920 SSP/800 LOCATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN (FG B)

REASON FOR REISSUE:
3446 JCVLOW-11741 N MAIN ST

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	12909 (A)	12846 (A)	13394 (A)	14094 (F)	14834 (F)	15596 (F)	16418 (F)	17310 (F)	18219 (F)
LINES	12909	12846	13394	14094	14834	15596	16418	17310	18219
CCS/NAL	3.18	3.19	3.26	3.33	3.36	3.38	3.39	3.45	3.51
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1989	1990	1991
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P20047	05/01/89	05/01/89	01/08/89
P3A4786	07/01/89	07/01/89	06/09/89
P3A1841	05/19/90	05/19/90	02/02/90
P3A3299	05/17/91	05/17/91	03/08/91
P3A8995	03/13/92	03/13/92	01/10/92
P3A8995	04/17/92	04/17/92	01/10/92
P3A3298	12/03/93	12/03/93	08/27/93
P3A8513	05/26/95	05/26/95	02/17/95



DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: D100
NXX:
696 751 757

BUILDING: JCVLFLOW STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 01/01/99
CONTACT: WFOLEY
NUMBER WRMOBLEY
EQ ENGINEER MAPELI

E. A. DATE	10/17/87
DIR CLOSE	03/30/92
DIR DELIVER	06/29/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	10/17/87
ENTITY TERM	01/01/09
LATEST NAL	14071
SWITCH HOST	

ENTITY: JCVLFLOWDS0 CHART: 16.0

REPORT: PARTB
PAGE: 3 OF 3
BUILDING: JCVL-OCEANWAY ENTITY: JCVLFLOWDSO DATABASE: LIVE
ENT CUT: 10/17/87 ENT TERM: 01/01/09

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 16.0
EQ TYPE: D100

JOB/ADJ/AT OW ENDJOB
EVENT-NUM EVT1
EVENT-DATE 12/14/98
RDYSD/TDATE 12/14/98
REQSD 12/14/98

CAP EXH. **/**/**
SHIP DATE **/**/**
JOB DESC.
TRANS ENT

ANALOG SECTION ----------

NAL TRANS
NAL CAP TC
LNS
ML
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS
ISDN CAP TC
ISDN CAP LNS
ISDN CAP ML
ISDN LN MOD
ISDN INS LNS
ISDN UAV LNS
ISDN %FILL
ISDN ENG CCS

DIGITAL SECTION ----------

NAL TRANS
NAL CAP TC
LNS
ML
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
DLNCAP LNS
DENG CCS NAL
CAP SLC SYS
ENG SLC MD 1
ENG SLC MD2
DEF SLC SYS
CAP URBN SYS
DEF URBN SYS
CAP DMS12
SLC DLU
URBAN DLU

REPORT: PARTB
PAGE: 2 OF 3
BUILDING: JCVL-OCEANWAY ENTITY: JCVLFLOWDSO DATABASE: LIVE
ENT CUT: 10/17/87 ENT TERM: 01/01/09

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 16.0
EQ TYPE: D100

JOB/ADJ/AT	P3A8995	P3A8995	P3A3298	P3A8513	P3B1234	C0101
EVENT-NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	03/13/92	04/17/92	12/03/93	05/26/95	11/15/96	10/15/98
RDYSD/TDATE	04/17/92	04/17/92	12/03/93	05/26/95	11/15/96	10/15/98
REQSD	03/13/92	04/17/92	12/03/93	05/26/95	11/15/96	10/15/98
CAP EXH.	##/##/##	##/##/##	##/##/##	##/##/##	##/##/##	##/##/##
SHIP DATE	01/10/92	01/10/92	08/27/93	02/17/95	08/09/96	08/15/98
JOB DESC.	TRUNKS	TRUNKS	GA	GA	GA	CARDS
TRANS ENT						

ANALOG SECTION ----------

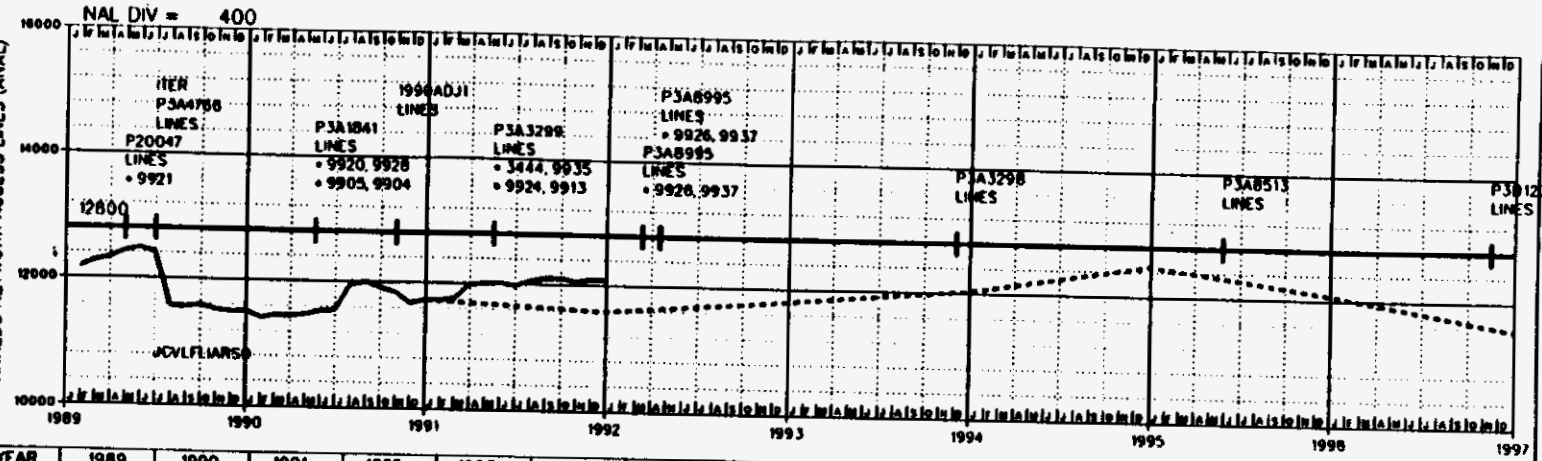
NAL TRANS													
NAL CAP TC		24900		24900		24900		24900		24900			24900
LNS		12800		12800		12800		12800		12800	300		13100
ML		12800		12800		12800		12800		12800	300		13100
LINE UNITS		23		23		23		23		23			23
INST. LNS		14720		14720		14720		14720		14720			14720
UAV ASSGN		583		583		583		583		583			583
%FILL	90.20		90.20		90.20		90.20		90.20		90.20		
ALNCAP LNS		12800		12800		12800		12800		12800	300		13100
AENG CCS NAL	3.20		3.20		3.20		3.20		3.20		3.20		
ANLG DEF LNS		368		368		368		368		368	-368		0
ISDN CAP TC		0		0		0							
ISDN CAP LNS		0		0		0							
ISDN CAP ML		0		0		0							
ISDN LN MOD		0		0		0							
ISDN INS LNS		0		0		0							
ISDN UAV LNS		0		0		0							
ISDN %FILL													
ISDN ENG CCS													

DIGITAL SECTION ----------

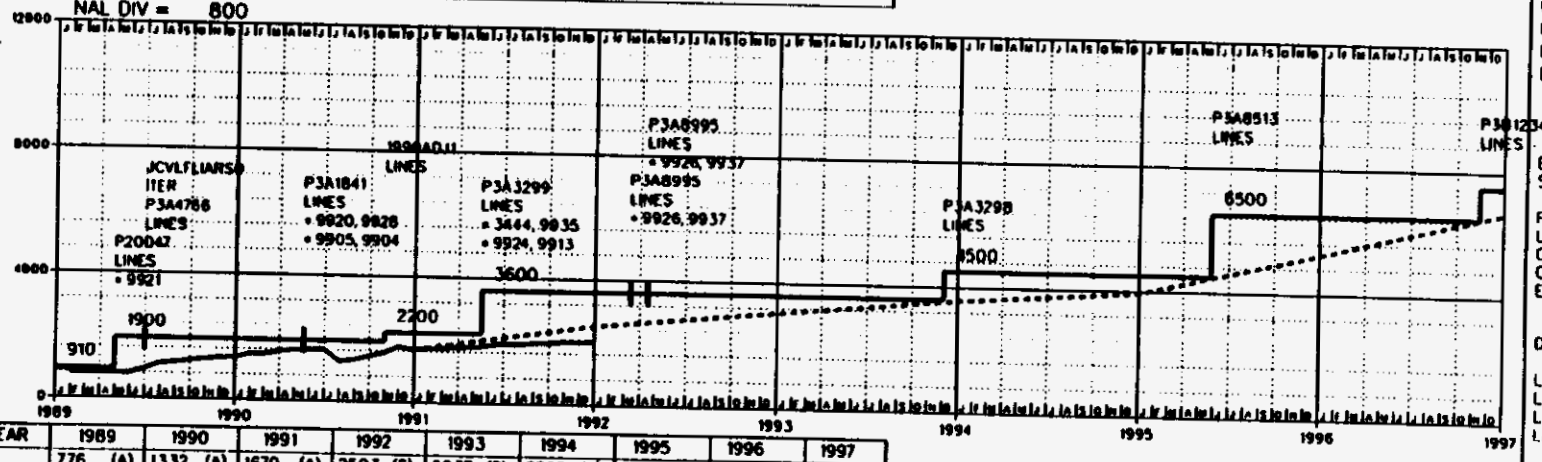
NAL TRANS													
NAL CAP TC		7800		7800	200	8000	2000	10000	1100	11100			11100
LNS		3600		3600	900	4500	2000	6500	1000	7500			7500
ML		3600		3600	900	4500	2000	6500	1000	7500			7500
LINE UNITS		11		11		13		18		23			23
INST. LNS		5280		5280	1248	6528	2688	9216	2688	11904			11904
UAV ASSGN		96		96		96		96		96			96
%FILL	69.44		69.44		69.96		71.27		63.52		63.52		
DLNCAP LNS		3600		3600	900	4500	2000	6500	1000	7500			7500
DENG CCS NAL	3.65		3.65		3.65		3.65		3.65		3.65		
CAP SLC SYS		54		54	13	67	28	95	28	123			123
ENG SLC MD 1		54		54	13	67	28	95	28	123			123
ENG SLC MD2													
DEF SLC SYS		0		0		0		0		0			0
CAP URBN SYS		0		0		0				0			0
DEF URBN SYS		0		0		0				0			0
CAP DMS12													
SLC DLU		11		11	2	13	5	18	5	23			23
URBAN DLU										0			

REPORT: PARTB — LSDF SYSTEM — DATE: 01/15/92
PAGE: 1 OF 3 — DIGITAL PART B VERSION 1.00 — TIME: 19:01:07
BUILDING: JCVL-OCEANWAY ENTITY: JCVLFLOWDSO DATABASE: LIVE — CHART NO.: 16.0
ENT CUT: 10/17/87 ENT TERM: 01/01/09 — EQ TYPE: 0100

JOB/ADJ/AT	P20047		1989AT1	P3A4766	P3A1841	1990ADJ1	P3A3299	
EVENT-NUM	EVT1			EVT1	EVT1	EVT1	EVT1	
EVENT-DATE	05/01/89		07/01/89	07/01/89	05/19/90	11/01/90	05/17/91	
ROYSD/TDATE	05/01/89		07/01/89	07/01/89	05/19/90	11/01/90	05/17/91	
REQSD	05/01/89		**/**/**	07/01/89	05/19/90	**/**/**	05/17/91	
CAP EXH.	**/**/**		**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	
SHIP DATE	01/06/89		**/**/**	06/09/89	02/02/90	**/**/**	03/08/91	
JOB DESC.	GA		ITER	FEATURE	GEN	DFLL	GA	
TRANS ENT			JCVLFL1ARSO					
ANALOG SECTION ----------								
NAL TRANS			-715					
NAL CAP TC	24900	24900		24900	24900	24900	24900	
LNS	12800	12800		12800	12800	12800	12800	
ML	12800	12800		12800	12800	12800	12800	
LINE UNITS		23		23	23	23	23	
INST. LNS	14720	14720		14720	14720	14720	14720	
UAV ASSGN	583	583		583	583	583	583	
%FILL	90.20		90.20		90.20		90.20	
ALNCAP LNS	12800	12800		12800	12800	12800	12800	
AENG CCS NAL	3.20		3.20		3.20	3.20	3.20	
ANLG DEF LNS		368		368	368	368	368	
ISDN CAP TC		0		0	0	0	0	
ISDN CAP LNS		0		0	0	0	0	
ISDN CAP ML		0		0	0	0	0	
ISDN LN MOD		0		0	0	0	0	
ISDN INS LNS		0		0	0	0	0	
ISDN UAV LNS		0		0	0	0	0	
ISDN %FILL								
ISDN ENG CCS								
DIGITAL SECTION ----------								
NAL TRANS								
NAL CAP TC	5000	5000		5000	5000	5000	2800	7800
LNS	1900	1900		1900	1900	2200	1400	3600
ML	1900	1900		1900	1900	2200	1400	3600
LINE UNITS		9		9	9	9		11
INST. LNS	3456	3456		3456	3456	3456	1824	5280
UAV ASSGN	96	96		96	96	96		96
%FILL	56.55		56.55		56.55	65.45	69.44	
OLNCAP LNS	1900	1900		1900	1900	2200	1400	3600
DENG CCS NAL	3.65		3.65		3.65	3.65	3.65	
CAP SLC SYS	16	35		35	35	35	19	54
ENG SLC MD 1						35	19	54
ENG SLC MD2								
DEF SLC SYS		0		0	0	0		0
CAP URBN SYS		0		0	0	0		0
DEF URBN SYS		0		0	0	0		0
CAP DMS112								
SLC DLU	4	9		9	9	9	2	11
URBAN DLU								



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	12133 (A)	11514 (A)	11724 (A)	11591 (F)	11797 (F)	12031 (F)	12485 (F)	12071 (F)	11557 (F)
ANLG LNS	12133	11514	11724	11591	11797	12031	12485	12071	11557
CCS/NAL	3.15	3.13	3.14	3.16	3.16	3.16	3.16	3.16	3.16
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	776 (A)	1332 (A)	1670 (A)	2503 (F)	3037 (F)	3565 (F)	3933 (F)	5239 (F)	6662 (F)
DGTL CCS/NAL	3.62	3.72	4.08	4.12	4.12	4.12	4.12	4.12	4.12
DCCS ACTUAL	A	A	A						
SLC SYS	14	19	27	42	48	55	59	78	97
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
3444 JOB TIMED FOR MEMORY EXHAUST
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9913 SUPERNODE PROCESSOR
9920 SSP/800 LOCATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)

REASON FOR REISSUE:
3446 JCVLOW-11741 N MAIN ST

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EO TYPE: D100

ANALOG

BUILDING: JCVL-OCEANWAY
SWITCH HOST:

FCST DATE: 06/15/91
LATEST ANAL: 12089
CONTACT: WFOLEY
CONTACT NO.: WRMOBLEY
EQUIP ENGR: MAPELT

DIGITAL

DLCFCST DATE: 02/01/91

LATEST DNAL: 1982
LATEST SLC: 31
LATEST URBN: 0
LATEST D112: 0

ENTITY: JCVLFLOWDSO
CHART: 16.0

DATABASE: LIVE
BUILDING: JCVL-RIVERSIDE ENTITY: JCVLFLRV38E CHART NO.: 17.0
ENT CUT: 10/15/78 ENT TERM: 10/01/98 EQ TYPE: 1AES

JOB/ADJ/AT	PRVSD GR		RV ENDJOB
EVENT_NUM	EVT1		EVT1
EVENT_DATE	06/05/94		12/31/99
RDYSD	06/05/94		12/31/99
REQSD	06/05/94		12/31/99
CAP EXH.	**/**/**		**/**/**
SHIP DATE	04/02/94		**/**/**
JOB DESC.	GA		
NAL TRANS			
TRANS ENT			
LSEI	SCP		
NAL CAP SE	-400	41400	
TC	-400	41400	
LINES	1800	32200	
NOS		40000	
MOST LIM	1800	32200	
CNTRX CAP		0	
INST. NOS		50000	
UAV ASSGN		3000	
CAP %FNOS		85.00	
INST. LNS	2048	36884	
UAV ASSGN	45	811	
%TOTAL FILL		89.31	
LNCAP IN LNS	1800	32200	
SIZING DATE	01/13/92		
NDO DUE	06/26/93		
TELCO DUE	10/23/93		
TURNOVER	06/05/94		
GENERIC SVC	**/**/**		
GENERIC	1AE11		
CONC RATIO	4:1		
ENG LSF			
ENG CCS/NAL		3.20	
DESIGN BS			
MRAJ		36.44	
PROCESSOR		100000	
CAP TRUNK	40	180	
DGTL TK UNIT		2	
LLN/LT/SM/NM		9	
LSR/LTS/*/*	2	36	
LSH/*/*/L32		0	
TSC/*/TSS/NP	4	36	
TLN/*/*/L64		1024	
TOT FRS/SHL		3	
REUSE FR/SHL		3	
GROSS ADDNS		512	
EXT JOB DESC	GROWTH		
%CTOIP		7.40	

JOB CAT. A

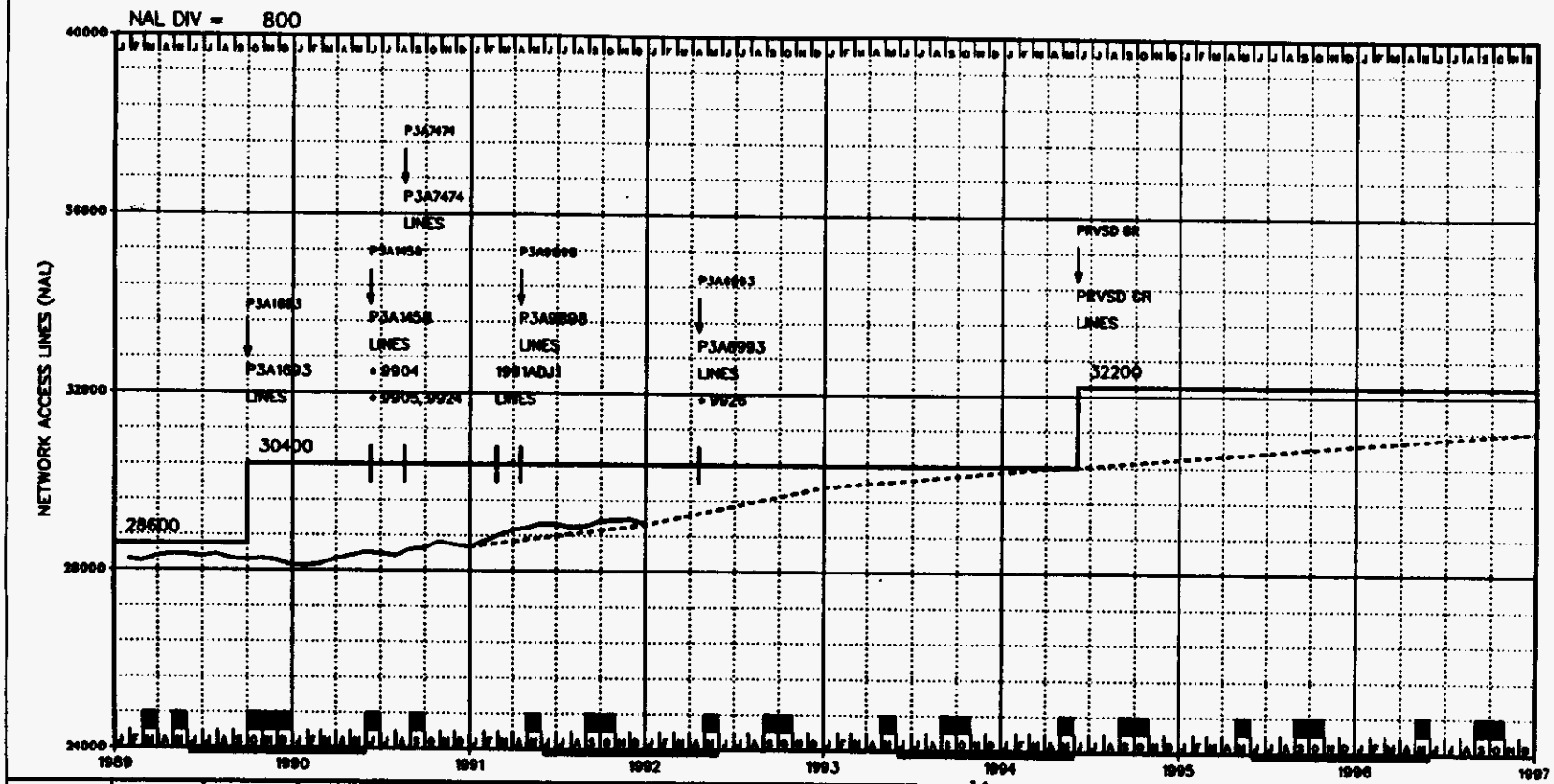
PROPRIETARY SOUTHERN BELL INFORMATION

DATABASE: LIVE
BUILDING: JCVL-RIVERSIDE ENTITY: JCVLFLRV38E CHART NO.: 17.0
ENT CUT: 10/15/78 ENT TERM: 10/01/98 EQ TYPE: 1AES

JOB/ADJ/AT	P3A1693	P3A1458	P3A7474	1991ADJ1	P3A9898	P3A6993
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	10/01/89	06/10/90	08/19/90	02/26/91	04/16/91	04/18/92
RDYSD	10/01/89	06/10/90	08/19/90	02/26/91	04/16/91	04/18/92
REQSD	10/	06/10/90	08/19/90	**/**/**	04/16/91	04/18/92
CAP EXH.	**/	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	03/25/89	02/17/90	05/26/90	**/**/**	01/26/91	03/07/92
JOB DESC.	QA	TOUCHSTAR	USP	ENG OBJ	TAISP	GEN CHG
NAL TRANS						
TRANS ENT						
LSEI	SCP	SCP	SCP	SCP	SCP	SCP
NAL CAP SE	1800 39700	39700	39700	-700 39000	3100 42100	-300 41800
TC	1800 39700	39700	39700	-700 39000	3100 42100	-300 41800
LINES	1800 30400	30400	30400	30400	30400	30400
NOS	40000	40000	40000	40000	40000	40000
MOST LIM	1800 30400	30400	30400	30400	30400	30400
CNTRX CAP	0	0	0	0	0	0
INST. NOS	50000	50000	50000	50000	50000	50000
UAV ASSGN	3000	3000	3000	3000	3000	3000
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	2048 34816	34816	34816	34816	34816	34816
UAV ASSGN	45 766	766	766	766	766	766
%TOTAL FILL	89.30	89.30	89.30	89.30	89.30	89.30
LNCAP IN LNS	1800 30400	30400	30400	30400	30400	30400
SIZING DATE	10/19/88	07/12/88	10/26/89	**/**/**	06/17/91	02/26/91
NDO DUE	09/26/88	07/01/89	11/25/89	**/**/**	11/03/90	11/30/91
TELCO DUE	11/05/88	08/19/89	02/24/90	**/**/**	12/03/90	12/07/91
TURNOVER	10/01/89	06/10/90	08/19/90	**/**/**	04/16/91	04/18/92
GENERIC SVC	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
GENERIC	1AE10	1AE10	1AE10	1AE10	1AE10	1AE11
CONC RATIO	4:1	4:1	4:1	4:1	4:1	4:1
ENG LSF						
ENG CCS/NAL	3.15			3.21	3.15	3.17
DESIGN BS						
MRAJ	82.55	0.00	0.00	0.00	0.00	0.00
PROCESSOR	100000	100000	100000	100000	100000	100000
CAP TRUNK	40 140	140	140	140	140	140
DGTL TK UNIT	2	0	0	0	0	0
LLN/LT/SM/NM	1 9	9	9	9	9	9
LSR/LTS/*/*	2 34	34	34	34	34	34
LSM/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	4 32	32	32	32	32	32
TLN/*/*/L64	1024	1024	1024	1024	1024	1024
TOT FRS/SHL	5	3	0	0	0	0
REUSE FR/SHL	1	0	0	0	0	0
GROSS ADDNS	522	307	49	0	24	10
EXT JOB DESC	QA	TOUCHSTR	USP		BCLID 9SICBD	IEC/1AE11
%CTDIP	7.40	7.40	7.40	7.40	7.40	7.40

JOB CAT. A M M M G

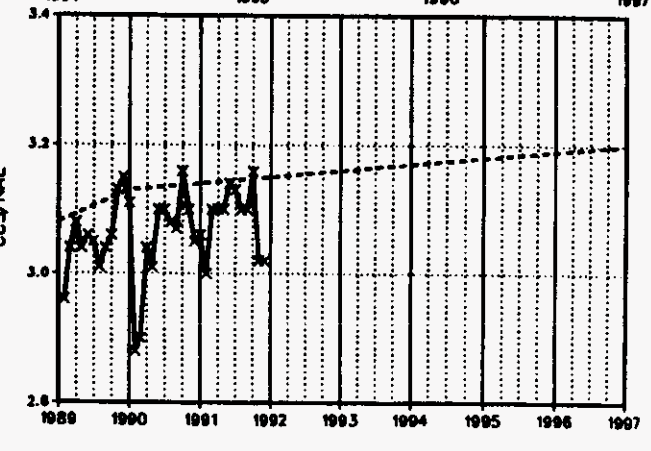
PROPRIETARY SOUTHERN BELL INFORMATION



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	28278 (A)	28118 (A)	28546 (A)	29056 (F)	29913 (F)	30262 (F)	30586 (F)	30911 (F)	31231 (F)
LINES	28278	28118	28546	29056	29913	30262	30586	30911	31231
CCS/NAL	3.08	3.13	3.14	3.15	3.16	3.17	3.18	3.19	3.20
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A1693	10/01/89	10/01/89	03/25/89
P3A1458	06/10/90	06/10/90	02/17/90
P3A7474	08/18/90	08/18/90	05/28/90
P3A9898	04/16/91	04/16/91	01/28/91
P3A6993	04/18/92	04/18/92	03/07/92
PRVSD GR	06/05/94	06/05/94	04/02/94
RV ENDJOB	12/31/99	12/31/99	**/**/**



NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:
9840 JCVLRV-1710 TALBOT AVE

DATE OF ISSUE: 01/22/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: 1AES
NXX:
381 384 387 388 389

BUILDING: JCVLFLRV STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: **/**/**
CONTACT: JAANDERSON
NUMBER: SADAVIS
EQ ENGINEER EBSCHAEFER

E. A. DATE 10/22/84
DIR CLOSE 03/30/92
DIR DELIVER 06/29/92
NAL FCST 11/30/91
CCS FCST 09/15/91
ENTITY CUT 10/15/78
ENTITY TERM 10/01/98
LATEST NAL 29179
SWITCH HOST ENTITY: JCVLFLRV38E
CHART: 17.0

REPORT: PART8
PAGE: 2 OF 2
BUILDING: JCVL-SAN JOSE ENTITY: JCVLFLSJ73E DATABASE: LIVE
ENT CUT: 12/11/83 ENT TERM: 01/01/50

LSDF SYSTEM
GRAPHIC PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 19.0
EQ TYPE: D100

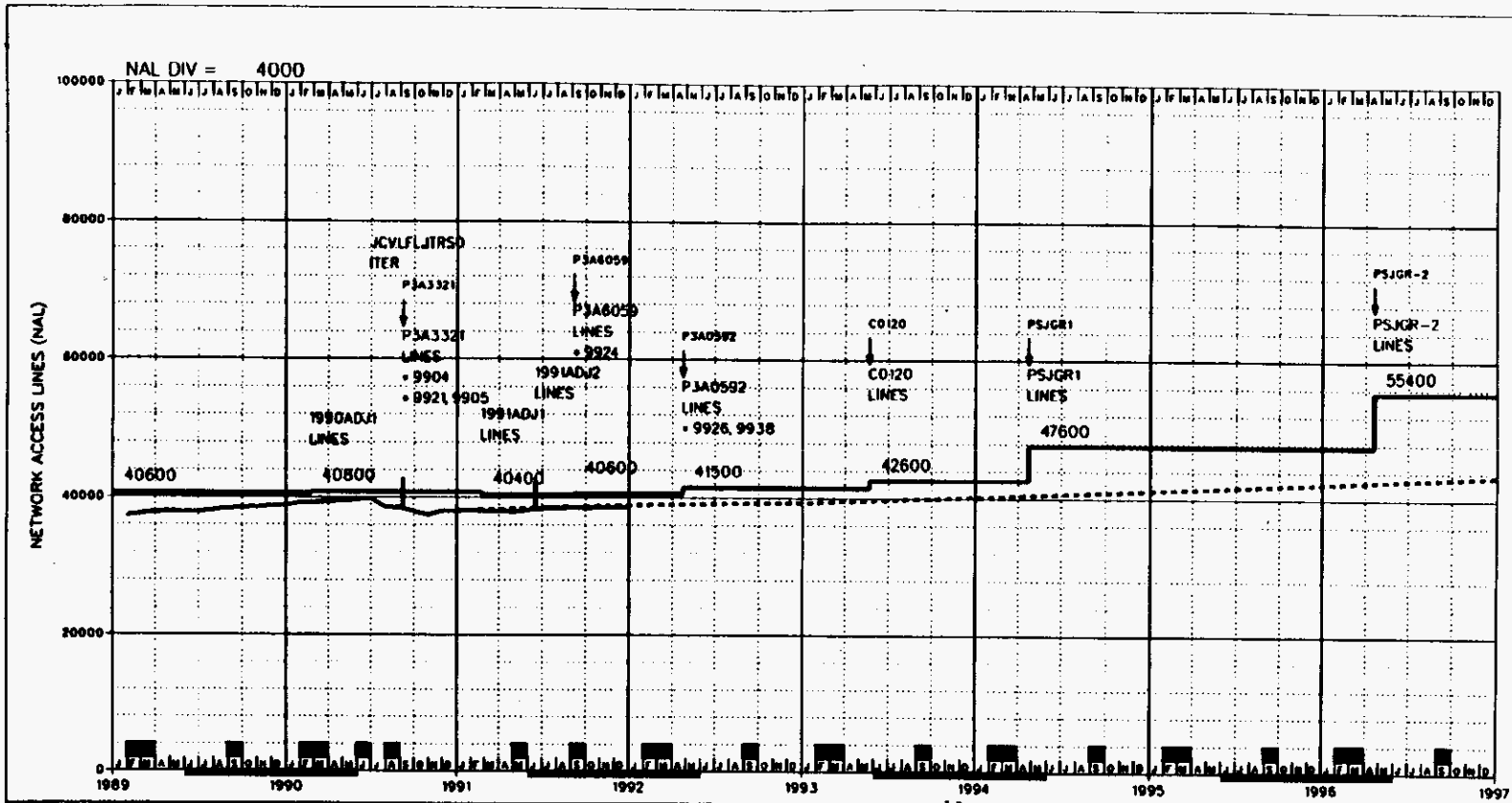
JOB/ADJ/AT	P3A0592			C0120			PSJGR1			PSJGR-2			C0067			SJ ENDJOB		
EVENT-NUM	EVT1			EVT1			EVT1			EVT1			EVT1			EVT1		
EVENT-DATE	04/24/92			05/22/93			04/23/94			04/19/96			12/19/98			12/19/00		
RQYSD/TDATE	04/24/92			05/22/93			04/23/94			04/19/96			12/19/98			12/19/00		
REQSD	04/24/92			05/22/93			04/23/94			04/19/96			12/19/98			12/19/00		
CAP EXH.	**/**/**			**/**/**			**/**/**			**/**/**			**/**/**			**/**/**		
SHIP DATE	01/17/92			05/08/93			01/29/94			01/26/96			12/05/98			**/**/**		
JOB DESC.	GA			CARDS			GA			GA			CARDS					
NAL TRANS																		
TRANS ENT																		
LSEI	DR			DR			DR			DR			DR					
NAL CAP SE	13500	56100			56100		1500	57600			57600		-1500	56100				
TC	100	84600			84600		12100	96700		23800	120500			120500				
LNS	900	41500		1100	42600		5000	47600		7800	55400		1400	56800				
NOS		53600			53600			53600		8100	61700			61700				
ML	900	41500		1100	42600		5000	47600		7800	55400		700	56100				
CNTRX CAP		0			0			0			0			0				
INST. NOS		80000			80000			80000		10000	90000			90000				
UAV ASSGN		14000			14000			14000			14000			14000				
%FNOS	81.20			81.20			81.20			81.20			81.20					
INST. LNS	480	51680			51680		5280	56960		11040	68000			68000				
UAV ASSGN		3664		-1329	2335			2335			2335		-1529	806				
%TOTAL FILL	86.38			86.34			87.14			84.37			84.53					
LNCAP IN LNS	900	41500		1100	42600		5000	47600		7800	55400		1400	56800				
SIZING DATE	02/26/89			02/23/91			02/23/91			02/23/91			02/23/91					
NOO DUE	05/18/91			04/10/93			05/29/93			05/27/95			11/07/98					
TELCO DUE	09/13/91			04/24/93			09/25/93			09/23/95			11/21/98					
TURNOVER	04/24/92			05/22/93			04/23/94			04/19/96			12/19/98					
GENERIC SVC																		
GENERIC	BCS-31			BCS-31			BCS-31			BCS-31			BCS-31					
CONC RATIO	4			4			4			4			4					
ENG LSF																		
ENG CCS/NAL																		
DESIGN BS																		
MRAJ	12.91			11.04			23.89			32.00			24.02			0.00		
PROCESSOR		55500			55500			55500			55500			55500				
CAP TRUNK	20	320			320		40	360		40	400			400				
DGTL TK UNIT	3			0			3			0			0					
LLN/LT/SM/NM	2	13			13		3	16		4	20			20				
LSR/LTS/*/*		0			0			0			0			0				
LSH/*/*/L32	40	1210		-40	1170			1170			1170			1170		-1170	0	
TSC/*/TSS/NP	38	540		-38	502			502			502			502				
TLN/*/*/L64		0			0			0			0			0				
TOT FRS/SHL	4			0			7			8			0					
REUSE FR/SHL	0			0			0			0			0					
GROSS ADDNS	550			0			1300			1200			0					
EXT JOB DESC	INT./SLC			LINE/CARDS			GROWTH/ADD											
%CTOIP	7.00			7.00			7.00			7.00			7.00					
JOB CAT.	A			A			A			A			A					

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JCVL-SAN JOSE ENTITY: JCVLFLSJ73E DATABASE: LIVE
ENT CUT: 12/11/83 ENT TERM: 01/01/50

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 19.0
EQ TYPE: D100

JOB/ADJ/AT	1990ADJ1		1990AT1		P3A3321		1991ADJ1		1991ADJ2		P3A6059	
EVENT-NUM	EVT1				EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	02/23/90		06/30/90		09/07/90		02/23/91		06/17/91		09/06/91	
RDYSD/TDATE	02/23/90		06/30/90		09/07/90		02/23/91		06/17/91		09/06/91	
REQSD	**/**/**		**/**/**		09/07/90		**/**/**		**/**/**		09/06/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		**/**/**		06/22/90		**/**/**		**/**/**		07/12/91	
JOB DESC.	DFLL		ITER		GEN CHG		DFLL		ENG OBJ		GEN CHG	
NAL TRANS			-2185									
TRANS ENT			JCVLFLJTRSO									
LSEI	DR				DR		DR		DR		DR	
NAL CAP SE		42600				42600		42600		42600		42600
TC		63700				63700		63700		63700	20800	84500
LNS	200	40800				40800	-400	40400		40400	200	40600
NOS		56100				56100		56100	-2500	53600		53600
ML	200	40800				40800	-400	40400		40400	200	40600
CNTRX CAP		0				0		0		0		0
INST. NOS		80000				80000		80000		80000		80000
UAV ASSGN		14000				14000		14000		14000		14000
%FNOS	85.00				85.00		85.00		81.20		81.20	
INST. LNS		51200				51200		51200		51200		51200
UAV ASSGN		3864				3864		3864		3864	-200	3664
%TOTAL FILL	86.19				86.19		85.34		85.34		85.36	
LNCAP IN LNS	200	40800				40800	-400	40400		40400	200	40600
SIZING DATE					07/12/88						03/09/89	
NDO DUE					10/21/89						11/23/90	
TELCO DUE					02/16/90						03/08/91	
TURNOVER					09/07/90						09/06/91	
GENERIC SVC												
GENERIC	BCS-25				BCS-30		BCS-30		BCS-30		BCS-31	
CONC RATIO					4		4		4		4	
ENG LSF												
ENG CCS/NAL												
DESIGN BS												
MRAJ	0.00				0.00		0.00		0.00		0.00	
PROCESSOR		55500				55500		55500		55500		55500
CAP TRUNK		300				300		300		300		300
DGTL TK UNIT	0				0						0	
LLN/LT/SM/NM		11				11		11		11		11
LSR/LTS/*/*												
LSH/*/*/L32		1170				1170		1170		1170		1170
TSC/*/TSS/NP		502				502		502		502		502
TLN/*/*/L64		0				0		0		0		0
TOT FRS/SHL	0				3		0		0		1	
REUSE FR/SHL	0				0		0		0		0	
GROSS ADDNS	0				461		0		0		413	
EXT JOB DESC					BCS30/TCHSTA						BCS31/PHASE	
%CTDIP	7.00				7.00		7.00		7.00		7.00	
JOB CAT.					C						C	



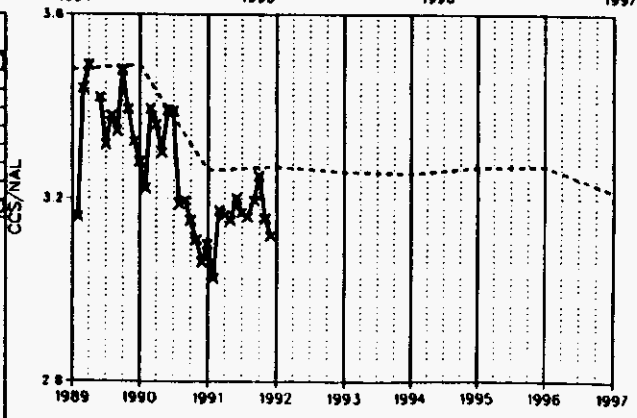
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9938 ISDN PRIMARY RATE INTERFACE (PRI)

REASON FOR REISSUE:
9750 JCVLSJ-6234 OLD ST AUG RD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	37129 (A)	38863(A)	38056(A)	38943(F)	39352(F)	40232(F)	41202 (F)	42272 (F)	43437(F)
LINES	37129	38863	38056	38943	39352	40232	41202	42272	43437
CCS/NAL	3.48	3.49	3.26	3.27	3.26	3.26	3.27	3.27	3.22
CCS STATUS	A		A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A3321	09/07/90	09/07/90	08/22/90
P3A6059	09/06/91	09/06/91	07/12/91
P3A0592	04/24/92	04/24/92	01/17/92
C0120	05/22/93	05/22/93	05/08/93
PSJGR1	04/23/94	04/23/94	01/29/94
PSJGR-2	04/19/96	04/19/96	01/26/96
C0067	12/19/98	12/19/98	12/05/98
SJ ENDJOB	12/19/00	12/19/00	**/**/**



DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: D100
NXX:
367X 443 448 636 730 731
733 737 739

BUILDING: JCVLFLSJ STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 12/11/83
CONTACT: JAANDERSON
NUMBER DJCHOJN
EQ ENGINEER MAPELT

E. A. DATE 08/12/85
DIR CLOSE 03/30/92
DIR DELIVER 06/29/92
NAL FCST 11/30/91
CCS FCST 09/15/91
ENTITY CUT 12/11/83
ENTITY TERM 01/01/50
LATEST NAL 38807
SWITCH HOST
ENTITY: JCVLFLSJ73E
CHART: 19.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: JCVL-SAN JOSE ENTITY: JCVLFLSJ73E DATABASE: LIVE
ENT CUT: 12/11/83 ENT TERM: 01/01/50

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 19.0
EQ TYPE: D100

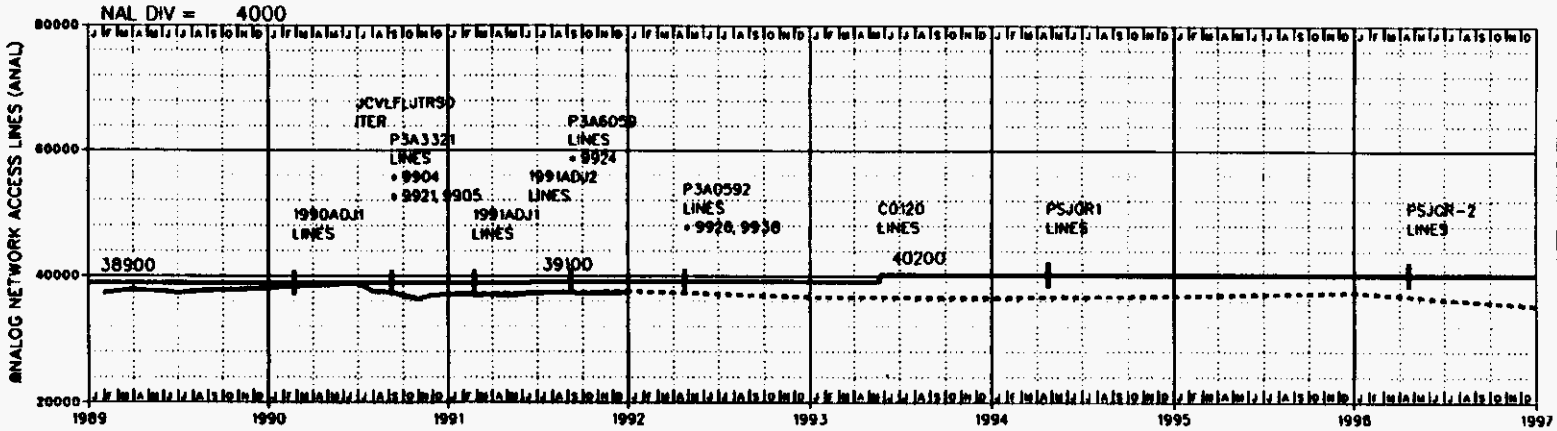
JOB/ADJ/AT	P3A0592		C0120		PSJGR1		PSJGR-2		C0067		SJ ENDJOB	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	04/24/92		05/22/93		04/23/94		04/19/96		12/19/98		12/19/00	
ROYSD/TDATE	04/24/92		05/22/93		04/23/94		04/19/96		12/19/98		12/19/00	
REQSD	04/24/92		05/22/93		04/23/94		04/19/96		12/19/98		12/19/00	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/17/92		05/08/93		01/29/94		01/26/96		12/05/98		**/**/**	
JOB DESC.	GA		CARDS		GA		GA		CARDS			
TRANS ENT												
ANALOG SECTION												
NAL TRANS												
NAL CAP TC	-900	74200		74200	-500	73700	-1300	72400		72400		
LNS		39100	1100	40200		40200		40200	1400	41600		
ML		39100	1100	40200		40200		40200	1400	41600		
LINE UNITS		74		74		74		74		74		
INST. LNS		47360		47360		47360		47360		47360		
UAV ASSGN		3568	-1329	2239		2239		2239	-1529	710		
%FILL	89.23		89.10		89.10		89.10		89.17			
ALNCAP LNS		39100	1100	40200		40200		40200	1400	41600		
AENG CCS NAL	3.35		3.35		3.37		3.43		3.43			
ANLG DEF LNS		2904	-1552	1352		1352		1352	-1352	0		
ISDN CAP TC	50	50		50		50		50		50		
ISDN CAP LNS	50	50		50		50		50		50		
ISDN CAP ML	50	50		50		50		50		50		
ISDN LN MOD	1	1		1		1		1		1		
ISDN INS LNS	50	50		50		50		50		50		
ISDN UAV LNS		0		0		0		0		0		
ISDN %FILL	1.00		1.00		1.00		1.00		1.00			
ISDN ENG CCS	4.00		4.00		4.00		4.00		4.00			
DIGITAL SECTION												
NAL TRANS												
NAL CAP TC	1000	10400		10400	12600	23000	25100	48100		48100		
LNS	900	2400		2400	5000	7400	7800	15200		15200		
ML	900	2400		2400	5000	7400	7800	15200		15200		
LINE UNITS		9		9		20		43		43		
INST. LNS	480	4320		4320	5280	9600	11040	20640		20640		
UAV ASSGN		96		96		96		96		96		
%FILL	56.82		56.82		77.86		73.99		73.99			
DLNCAP LNS	900	2400		2400	5000	7400	7800	15200		15200		
DENG CCS NAL	2.31		2.31		2.33		2.39		2.39			
CAP SLC SYS	5	44		44	55	99	115	214		214		
ENG SLC MD 1	5	44		44	55	99	115	214		214		
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		
CAP URBN SYS		0		0		0		0		0		
DEF URBN SYS		0		0		0		0		0		
CAP DMS12												
SLC DLU	1	9		9	11	20	23	43		43		
URBAN DLU		0		0		0		0		0		

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JCVL-SAN JOSE ENTITY: JCVLFLSJ73E DATABASE: LIVE
ENT CUT: 12/11/83 ENT TERM: 01/01/50

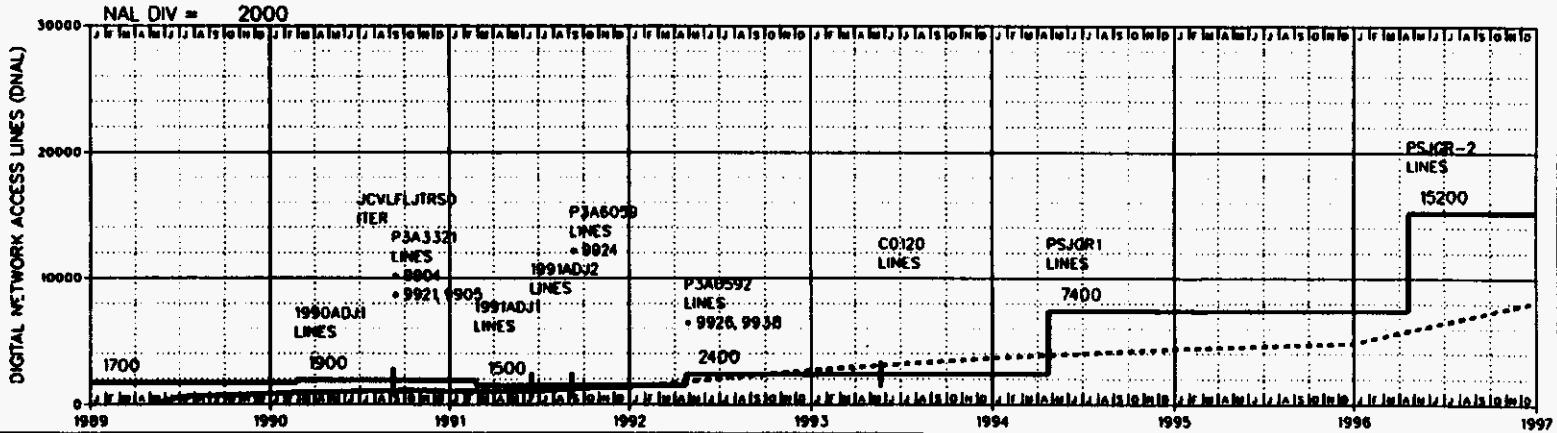
LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 19.0
EQ TYPE: D100

JOB/ADJ/AT	1990ADJ1	1990AT1	P3A3321	1991ADJ1	1991ADJ2	P3A6059	
EVENT-NUM	EVT1		EVT1	EVT1	EVT1	EVT1	
EVENT-DATE	02/23/90	06/30/90	09/07/90	02/23/91	06/17/91	09/06/91	
RDYSD/TDATE	02/23/90	06/30/90	09/07/90	02/23/91	06/17/91	09/06/91	
REQSD	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	09/06/91	
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	
SHIP DATE	**/**/**	**/**/**	06/22/90	**/**/**	**/**/**	07/12/91	
JOB DESC.	DFLL	ITER	GEN CHG	DFLL	ENG OBJ	GEN CHG	
TRANS ENT		JCVLFLJTRS0					
ANALOG SECTION							
NAL TRANS		-2185					
NAL CAP TC	60700		60700	60700	60700	14400	75100
LNS	38900 38900		38900	38900	38900	200	39100
ML	38900 38900		38900	38900	38900	200	39100
LINE UNITS	74		74	74	74		74
INST. LNS	47360		47360	47360	47360		47360
UAV ASSGN	3768		3768	3768	3768	-200	3568
%FILL	89.23		89.23	89.23	89.23	89.23	
ALNCAP LNS	38900 38900		38900	38900	38900	200	39100
AENG CCS NAL	3.58		3.58	3.58	3.58	3.31	
ANLG DEF LNS	3104		3104	3104	3104	-200	2904
ISDN CAP TC	0		0	0	0		0
ISDN CAP LNS	0		0	0	0		0
ISDN CAP ML	0		0	0	0		0
ISDN LN MOD							
ISDN INS LNS							0
ISDN UAV LNS							0
ISDN %FILL							
ISDN ENG CCS							
DIGITAL SECTION							
NAL TRANS							
NAL CAP TC	3000		3000	3000	3000	6400	9400
LNS	1900 1900		1900	-400 1500	1500		1500
ML	1900 1900		1900	-400 1500	1500		1500
LINE UNITS	8		8	8	8		8
INST. LNS	3840		3840	3840	3840		3840
UAV ASSGN	96		96	96	96		96
%FILL	50.74		50.74	40.06	40.06	40.06	
DLNCAP LNS	1900 1900		1900	-400 1500	1500		1500
DENG CCS NAL	3.58		3.58	3.58	3.58	2.27	
CAP SLC SYS	39		39	39	39		39
ENG SLC MD 1				39	39		
ENG SLC MD2							
DEF SLC SYS	0						
CAP URBN SYS	0						
DEF URBN SYS	0						
CAP DMS112							
SLC DLU	8		8	8	8		8
URBAN DLU							



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	37129 (A)	38013 (A)	37040 (A)	37571 (F)	36646 (F)	36559 (F)	36819 (F)	37417 (F)	35305 (F)
ANLG LNS	37129	38013	37040	37571	36646	36559	36819	37417	35305
CCS/NAL	3.48	3.49	3.29	3.31	3.33	3.35	3.38	3.39	3.41
ACCS ACTUAL	A		A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	0 (A)	850 (A)	1016 (A)	1372 (F)	2706 (F)	3673 (F)	4383 (F)	4855 (F)	8132 (F)
DGTL CCS/NAL	0.00	3.49	2.25	2.27	2.29	2.31	2.33	2.35	2.37
DCCS ACTUAL	A		A						
SLC SYS	0	14	15	27	46	61	75	90	135
URBAN SYS	0	0	0	1	2	5	7	16	25
NAL/LN RATIO		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9938 ISDN PRIMARY RATE INTERFACE (PRI)

REASON FOR REISSUE:
9750 JCVLSJ-6234 OLD ST AUG RD

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: D100

ANALOG

BUILDING: JCVL-SAN JOSE
SWITCH HOST:

FCST DATE: 11/30/91
LATEST ANAL: 37288
CONTACT: JAANDERSON
CONTACT NO.: DJCHOJN
EQUIP ENGR: MAPELT

DIGITAL

DLCFCST DATE: 01/03/92

LATEST DNAL: 1319
LATEST SLC: 21
LATEST URBN: 0
LATEST D112: 0

ENTITY: JCVLFLSJ73E
CHART: 19.0

DATABASE: LIVE
BUILDING: JCVL-SOUTHPOINT ENTITY: JCVLFLJTRSO CHART NO.: 13.0
ENT CUT: 08/01/87 ENT TERM: 08/01/07 EQ TYPE: 5ORM

JOB/ADJ/AT	P3A4576	P3A5375	1990AT1	1990ADJ2	P3A3322	P3A5944
EVENT_NUM	EVT1	EVT1		EVT1	EVT1	EVT1
EVENT_DATE	03/05/89	04/22/90	06/30/90	08/25/90	09/09/90	01/07/91
RDYSD	03/05/89	04/22/90	06/30/90	08/25/90	09/09/90	08/18/91
REQSD	03/05/89	04/22/90	**/**/**	**/**/**	09/09/90	01/07/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	12/24/88	02/24/90	**/**/**	**/**/**	05/12/90	11/12/90
JOB DESC.	GA	GA	ITER	NXX	GEN CHG	GEN CHG
TRANS ENT			JCVLFLSJ73E			

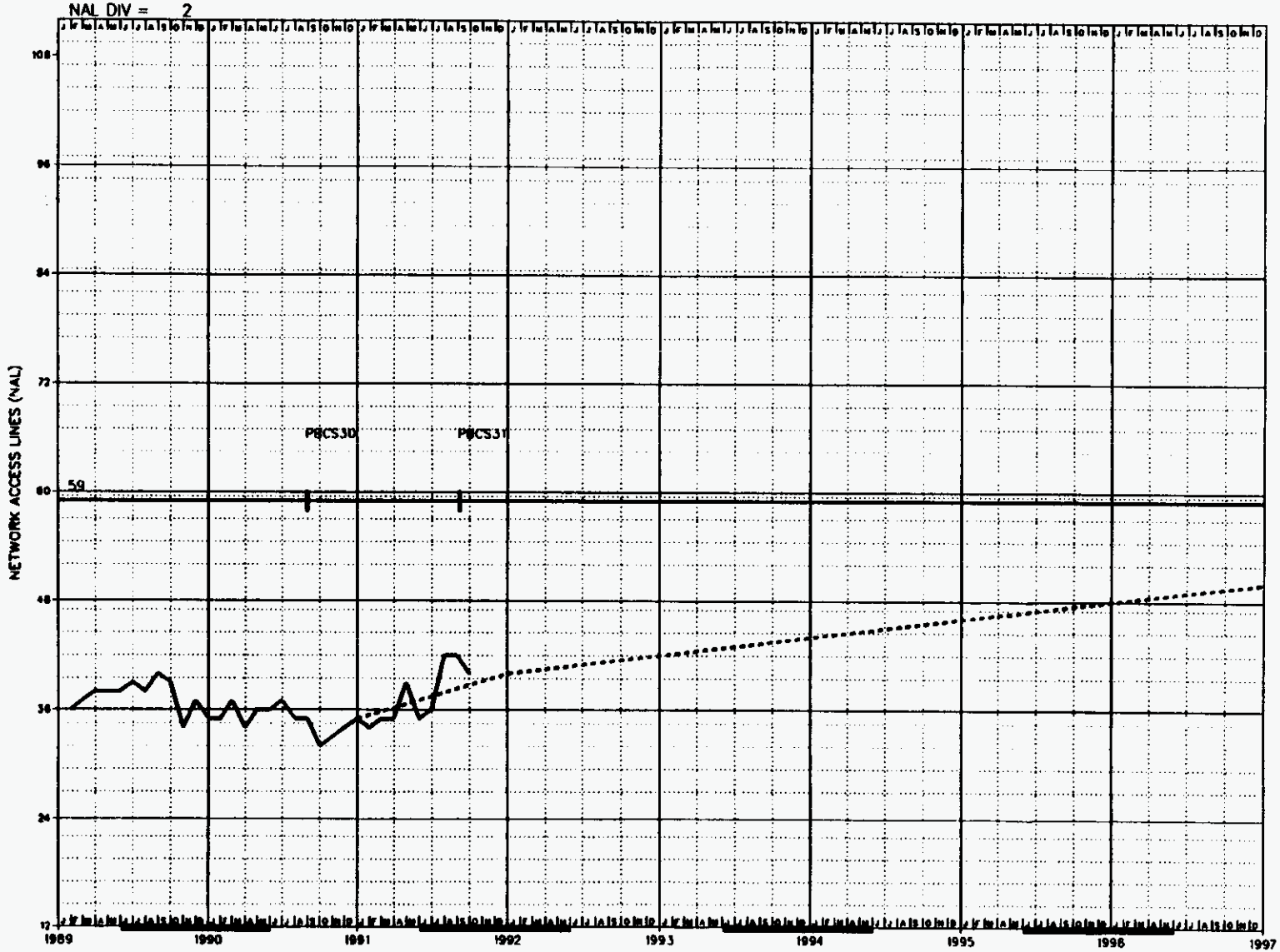
ANALOG SECTION

NAL TRANS					978				
CAP TC	2200	2200	1800	4000		4000	4000	-600	3400
LINES	2100	2100	1100	3200		3200	3200		3200
MOST LIM	2100	2100	1100	3200		3200	3200		3200
LINE UNITS		10		15		15	15		15
INST. LNS	2560	2560	1280	3840		3840	3840		3840
UAV ASSGN	39	39	19	58		58	58		58
%FILL		83.30		84.61		84.61	84.61		84.61
ALNCAP LNS	2100	2100	1100	3200		3200	3200		3200
AENG CCS NAL		6.80		5.50		5.50	5.50		6.53
ANLG DEF LNS		0		0		0	0		0
ISDN CAP TC		0		0		0	0		0
ISDN CAP LNS		0		0		0	0		0
ISDN CAP ML		0		0		0	0		0
ISDN LN MOD		0					0		0
ISDN INS LNS		0					0		0
ISDN UAV LNS		0					0		0
ISDN %FILL		0.00		0.00		0.00	0.00		0.00
ISDN ENG CCS		0.00					0.00		0.00

DIGITAL SECTION

NAL TRANS					1207				
CAP TC	1400	1400	1900	3300		3300	3300	-100	3200
LINES	560	560	1940	2500		2500	2500		2500
MOST LIM	560	560	1940	2500		2500	2500		2500
LINE UNITS		5		10		10	10		10
INST. LNS	2880	2880	2880	5760		5760	5760		5760
UAV ASSGN	96	96		96		96	96		96
%FILL		20.25		44.14		44.14	44.14		44.14
DLNCAP LNS	560	560	1940	2500		2500	2500		2500
DENG CCS NAL		6.80		5.50		5.50	5.50		5.74
CAP SLC SYS		29	30	59		59	59		59
ENG SLC MD 1								59	59
ENG SLC MD2									
DEF SLC SYS		0		0		0	0		0
CAP URBN SYS		0		0		0	0		0
DEF URBN SYS		0		0		0	0		0
CAP DMS112									
SLC DLU		5	5	10		10	10		10
URBAN DLU									

NAL DIV = 2



NOTES:
3010 THIS CHART FOR CPU CP% OCC ONLY.

REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: D100
NXX:

BUILDING: JCVLFLSJ STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 12/11/83
CONTACT: J.A.ANDERSON
NUMBER: CHOJN
EQ ENGINEER

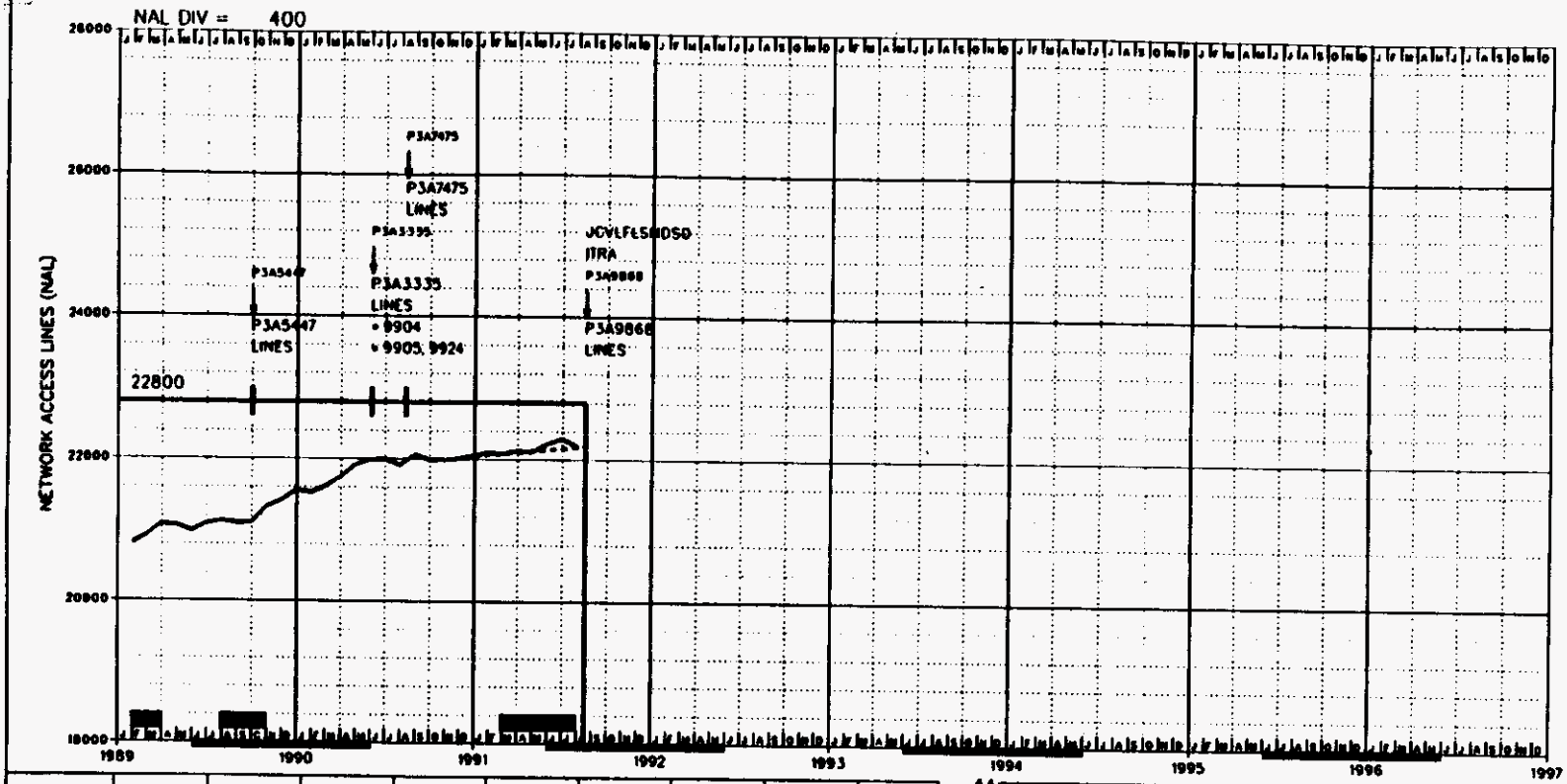
E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 12/11/83
ENTITY TERM 01/01/50
LATEST NAL 40
SWITCH HOST ENTITY: JCVLFLSJ73EP
CHART: 19.1

REPORT: PARTB
PAGE: 1 OF 1
BUILDING: JCVL-SAN MARCO ENTITY: JCVLFLSM39E DATABASE: LIVE
ENT CUT: 07/07/74 ENT TERM: 08/17/91

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 20.1
EQ TYPE: 1AES

JOB/ADJ/AT	P3A5447		P3A3335		P3A7475		1991AT1		P3A9868	
EVENT-NUM	EVT1		EVT1		EVT1				EVT1	
EVENT-DATE	10/01/89		06/03/90		08/12/90		08/17/91		08/17/91	
RDYSD/TDATE	10/01/89		06/03/90		08/12/90		08/17/91		08/17/91	
REQSD	10/01/89		06/03/90		08/12/90		**/**/**		08/17/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	07/08/89		02/10/90		05/19/90		**/**/**		**/**/**	
JOB DESC.	TRKS		TOUHSTAR		USP		ITRA		DISP	
NAL TRANS							-22188			
TRANS ENT							JCVLFLSMDSO			
LSEI	NTW		NTW		NTW					
NAL CAP SE		30600		30600		30600			-30600	0
TC		30600		30600		30600			-30600	0
LNS		22800		22800		22800			-22800	0
NOS		47900		47900		47900			-47900	0
ML		22800		22800		22800			-22800	0
CNTRX CAP		3000		3000		3000			-3000	0
INST. NOS		80000		80000		80000			-80000	0
UAV ASSGN		23600		23600		23600			-23600	0
%FNOS	85.00		85.00		85.00					
INST. LNS		25600		25600		25600			-25600	0
UAV ASSGN		717		717		717			-717	0
%TOTAL FILL	91.63		91.70		91.70					
LNCAP IN LNS		22800		22800		22800			-22800	0
SIZING DATE	01/11/89		07/25/88		10/26/89				03/05/91	
NDO DUE	02/04/89		06/17/89		11/18/89				03/16/91	
TELCO DUE	03/18/89		08/12/89		02/17/90				07/20/91	
TURNOVER	10/01/89		06/03/90		08/12/90				02/22/92	
GENERIC SVC										
GENERIC	1AE10		1AE10		1AE10					
CONC RATIO	3:1		3:1		3:1					
ENG LSF										
ENG CCS/NAL	4.35		4.35		4.35					
DESIGN BS										
MRAJ	0.00		0.00		0.00				0.00	
PROCESSOR		40700		40700		40700			-40700	0
CAP TRUNK	40	180		180		180			-180	0
DGTL TK UNIT	2		0		0				0	
LLN/LT/SM/NM		9		9		9			-9	0
LSR/LTS/*/*		0								0
LSM/*/*/L32		50		50		50			-50	0
TSC/*/TSS/NP		36		36		36			-36	0
TLN/*/*/L64		1024		1024		1024			-1024	0
TOT FRS/SHL	1		3		0				-251	
REUSE FR/SHL	0		0		0				0	
GROSS ADDNS	29		322		38				0	
EXT JOB DESC	2 DCT		TCHSTAR		USP					
%CTDIP	5.00		5.00		5.00				0.00	
JOB CAT.	I		M		M				0	



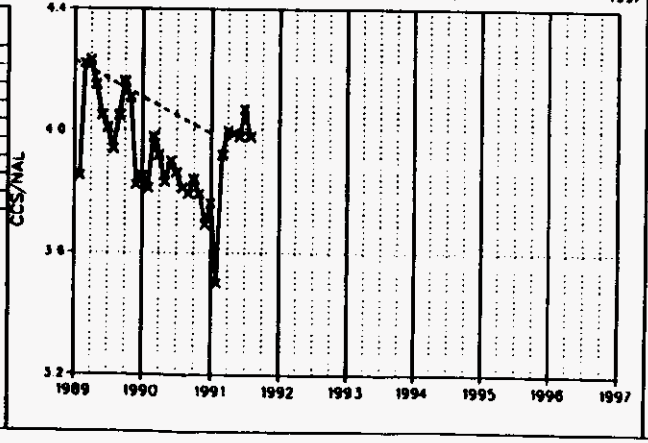
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9924 TOUCHSTAR PHASE II

REASON FOR REISSUE:
9764 JCVLSM-2048 HENDRICKS AVE

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	20766 (A)	21555 (A)	22051 (A)						
LINES	20766	21555	22051						
CCS/NAL	4.23	4.11	3.99						
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000						

SVC	1989	1990	1991
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A5447	10/01/89	10/01/89	07/08/89
P3A3335	06/03/90	06/03/90	02/10/90
P3A7475	08/12/90	08/12/90	05/18/90
P3A9868	08/17/91	08/17/91	--/--/--



DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: 1AES
NXX:

BUILDING: JCVLFLSM STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBTN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: --/--/--
CONTACT: JAANDERSON
NUMBER MELEHMAN
EQ ENGINEER ECMOBLEY

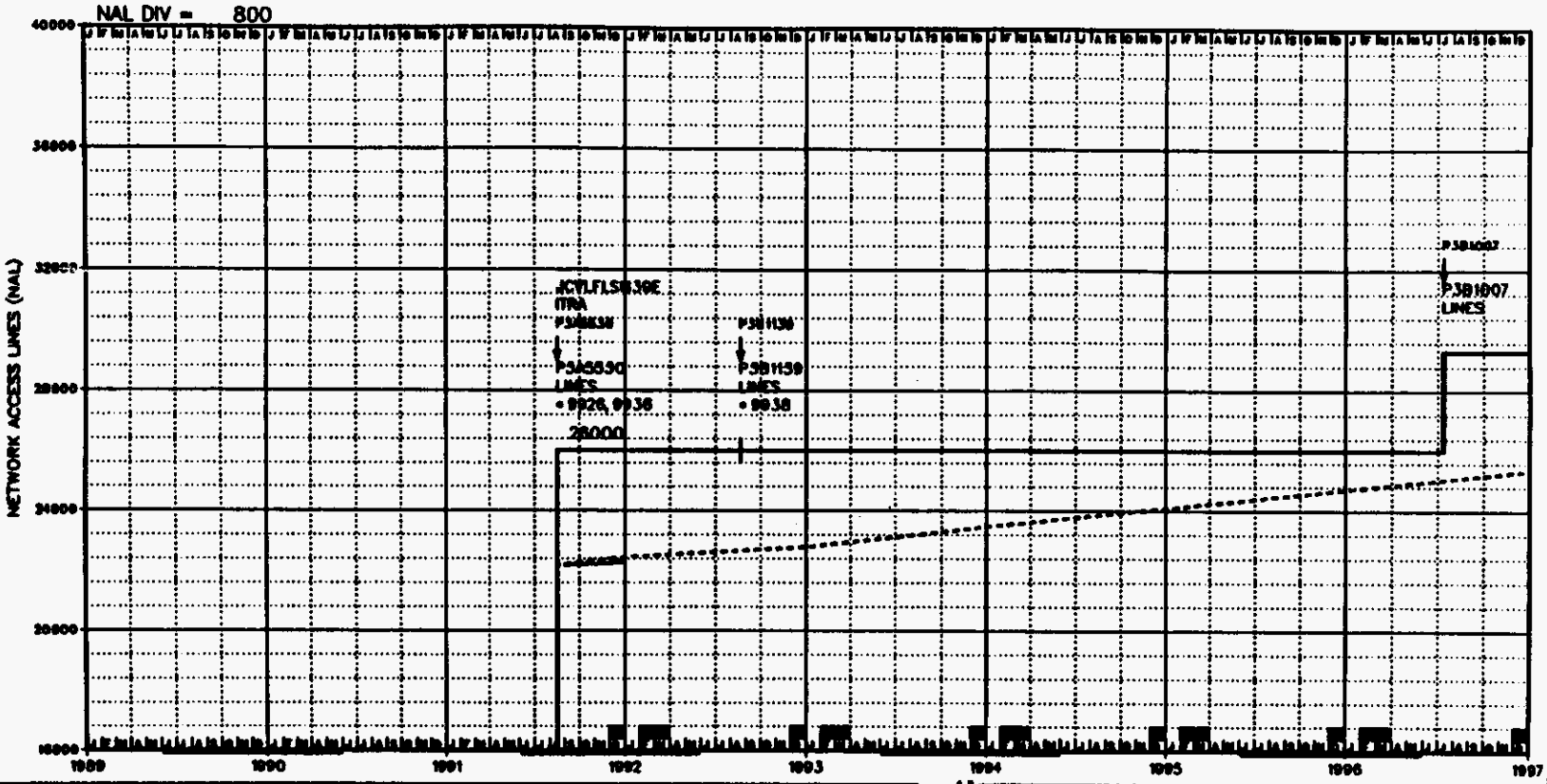
E. A. DATE	07/29/85
DIR CLOSE	03/30/92
DIR DELIVER	06/29/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	07/07/74
ENTITY TERM	08/17/91
LATEST NAL SWITCH HOST ENTITY:	CHART:
JCVLFLSM39E	20.1

DATABASE: LIVE
BUILDING: JCVL-SAN MARCO ENTITY: JCVLFLSMDSO CHART NO.: 20.2
ENT CUT: 08/17/91 ENT TERM: 11/12/13 EQ TYPE: D1/2

JOB/ADJ/AT	1991AT1	P3A5530	P3B1139	P3B1007	PSMGR2	SM ENDJOB
EVENT_NUM		EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	08/17/91	08/17/91	08/21/92	07/12/96	07/10/98	07/08/00
RDYSD	08/17/91	08/17/91	08/21/92	07/12/96	07/10/98	07/08/00
REQSD	**/**/**	08/17/91	08/21/92	07/12/96	07/10/98	07/08/00
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	03/15/91	05/22/92	03/22/96	03/20/98	**/**/**
JOB DESC.	ITRA	REPL	GEN CHG	QA	QA	
NAL TRANS	22188					
TRANS ENT	JCVLFLSM39E					
LSEI		DR	DR	DR	DR	
NAL CAP SE		41100 41100	41100	3300 44400	10100 54500	
TC		55900 55900	55900	16700 72600	7900 80500	
LINES		26000 26000	26000	3300 29300	1700 31000	
NOS		47500 47500	47500	47500	47500	
MOST LIM		26000 26000	26000	3300 29300	1700 31000	
CNTRX CAP		10000 10000	10000	10000	10000	
INST. NOS		80000 80000	80000	80000	80000	
UAV ASSGN		23600 23600	23600	23600	23600	
CAP %FNOS		84.20	84.20	84.20	84.20	
INST. LNS		33728 33728	33728	2498 36224	2304 38528	
UAV ASSGN		989 989	989	-528 461	461	
%TOTAL FILL		79.41	79.41	81.92	79.58	
LNCAP IN LNS		26000 26000	26000	3300 29300	1700 31000	
SIZING DATE		10/08/90	01/15/91	01/15/92	01/15/92	
NDO DUE		10/19/90	09/27/91	08/18/95	08/15/97	
TELCO DUE		12/14/90	03/06/92	12/15/95	12/12/97	
TURNOVER		06/07/91	08/21/92	07/12/96	07/10/98	
GENERIC SVC		**/**/**	**/**/**	**/**/**	**/**/**	
GENERIC		BCS-31	BCS-33	BCS-35	BCS-38	
CONC RATIO		4	4	4	4	
ENG LSF						
ENG CCS/NAL						
DESIGN BS						
MRAJ		25.03	0.00	23.92	23.92	
PROCESSOR		100000 100000	100000	100000	100000	
CAP TRUNK		800 800	800	800	100 900	
DGTL TK UNIT		40		45	50	
LLN/LT/SM/NM		1 1	1	1	1	
LSR/LTS/*/*		0	0	0	0	
LSH/*/*/L32		360 360	360	360	360	
TSC/*/TSS/NP		640 640	640	80 720	80 800	
TLN/*/*/L64		0	0	0	0	
TOT FRS/SHL		77	4	7	10	
REUSE FR/SHL		0	0	0	0	
GROSS ADDNS		8814	436	569	1272	
EXT JOB DESC		1A REPL/DMS-	ISDN/BCS-33	GROWTH/ADD	GROWTH/ADD	
%CTDIP		7.00	7.00	7.00	7.00	

JOB CAT. I G A A

PROPRIETARY SOUTHERN BELL INFORMATION



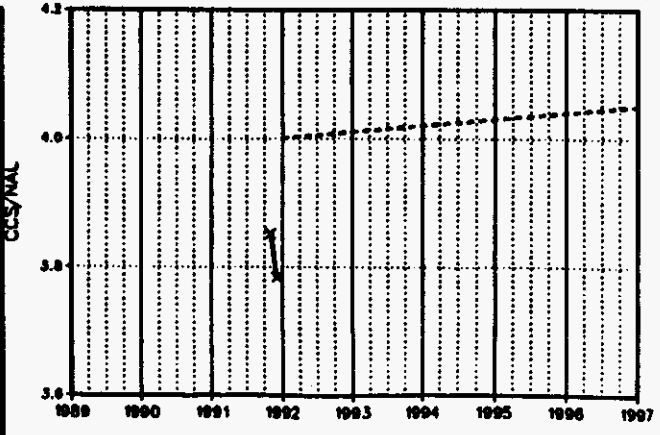
NOTES:
9926 CCS ACCESS CAPABILITY
9936 ENHANCED NETWORK (ENETS)
9938 ISDN PRIMARY RATE INTERFACE (PRI)

REASON FOR REISSUE:
9764 JCVLSM-2048 HENDRICKS AVE

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL			(F)	22447 (F)	22786 (F)	23467 (F)	24087 (F)	24707 (F)	25347 (F)
LINES				22447	22786	23467	24087	24707	25347
CCS/NAL			0.00	4.00	4.01	4.02	4.03	4.04	4.05
CCS STATUS									
NAL/LN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SYC	1989	1990	1991
DTS			09/91 09/91
IML			9/91
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A5530	08/17/91	08/17/91	03/15/91
P3811139	08/21/92	08/21/92	05/22/92
P3811007	07/12/96	07/12/96	03/22/96
PSNGR2	07/10/98	07/10/98	03/20/98
SM ENDJOB	07/08/00	07/08/00	--/--/--



DATE OF ISSUE: 01/22/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: D1/2
NXX:
346 348 390 391 393 396
398 399 499S 631S 635S 655S
696S 976X
BUILDING: JCVLFLSM STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: --/--/--
CONTACT: JAANDERSON
NUMBER: BDMORGAN
EQ ENGINEER ECMOBLEY

E. A. DATE 11/12/93
DIR CLOSE 03/30/92
DIR DELIVER 06/29/92
NAL FCST 11/30/91
CCS FCST 09/15/91
ENTITY CUT 08/17/91
ENTITY TERM 11/12/13
LATEST NAL 22289
SWITCH HOST
ENTITY: JCVLFLSMDS0
CHART: 20.2

DATABASE: LIVE
BUILDING: JCVL-SAN MARCO ENTITY: JCVLFLSMDS0 CHART NO.: 20.2
ENT CUT: 08/17/91 ENT TERM: 11/12/13 EQ TYPE: D1/2

JOB/ADJ/AT	1991AT1	P3A5530	P3B1139	P3B1007	PSMGR2	SM ENDJOB
EVENT_NUM		EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	08/17/91	08/17/91	08/21/92	07/12/96	07/10/98	07/08/00
RDYSD	08/17/91	08/17/91	08/21/92	07/12/96	07/10/98	07/08/00
REQSD	**/**/**	08/17/91	08/21/92	07/12/96	07/10/98	07/08/00
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	03/15/91	05/22/92	03/22/96	03/20/98	**/**/**
JOB DESC.	ITRA	REPL	GEN CHG	GA	GA	
TRANS ENT	JCVLFLSM39E					

ANALOG SECTION

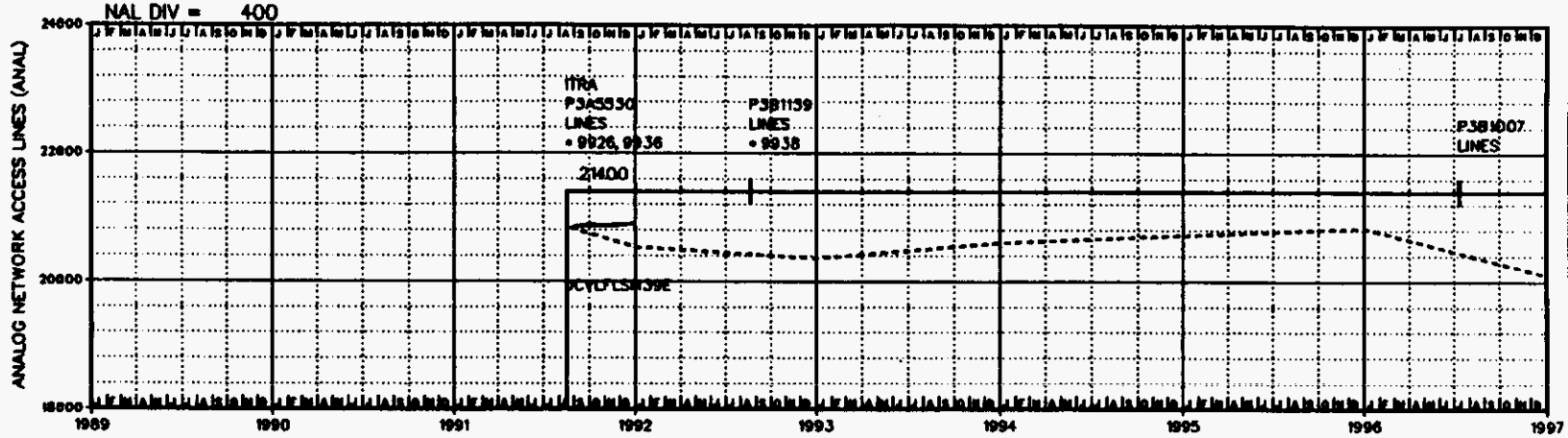
NAL TRANS	20850								
CAP TC		29000	29000		29000	-100	28900	-200	28700
LINES		21400	21400		21400		21400		21400
MOST LIM		21400	21400		21400		21400		21400
LINE UNITS		38	38		38		38		38
INST. LNS		24320	24320		24320		24320		24320
UAV ASSGN		385	385		385		385		385
%FILL			89.33		89.33		89.33		89.33
ALNCAP LNS		21400	21400		21400		21400		21400
AENG CCS NAL			4.01		4.01		4.03		4.06
ANLG DEF LNS			0		0		0		0
ISDN CAP TC				50	50	150	200		200
ISDN CAP LNS				50	50	150	200		200
ISDN CAP ML				50	50	150	200		200
ISDN LN MOD				1	1		1		1
ISDN INS LNS				50	50	150	200		200
ISDN UAV LNS					0				
ISDN %FILL			0.00		1.00		1.00		1.00
ISDN ENG CCS					4.50		4.50		4.50

DIGITAL SECTION

NAL TRANS	1338								
CAP TC		28900	28900		28900	16800	43700	8100	51800
LINES		4600	4600		4600	3300	7900	1700	9600
MOST LIM		4600	4600		4600	3300	7900	1700	9600
LINE UNITS		20	20		20		31		37
INST. LNS		9408	9408		9408	2496	11904	2304	14208
UAV ASSGN		624	624		624	-528	96		96
%FILL			52.37		52.37		66.80		63.03
DLNCAP LNS		4600	4600		4600	3300	7900	1700	9600
DENG CCS NAL			4.01		4.01		4.03		4.06
CAP SLC SYS		75	75		75	48	123	24	147
ENG SLC MD 1		75	75		75	48	123	24	147
ENG SLC MD2									
DEF SLC SYS									
CAP URBN SYS		3	3		3	-3	0		0
DEF URBN SYS									
CAP DMS112									
SLC DLU		19	19		19	12	31	6	37
URBAN DLU		1	1		1	-1	0		0

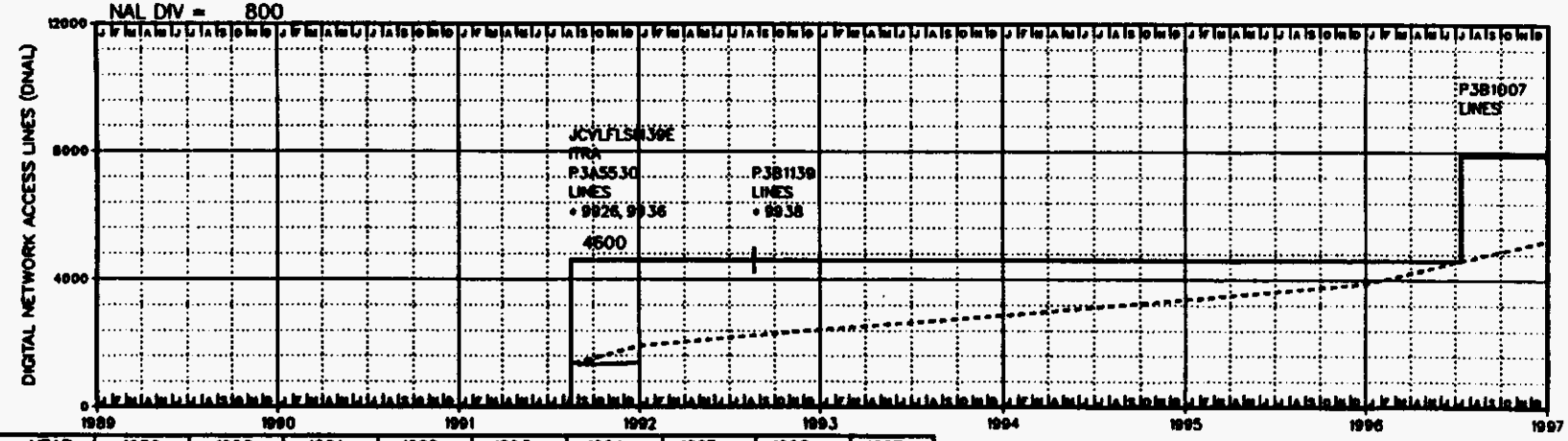
PROPRIETARY SOUTHERN BELL INFORMATION

NAL DIV = 400



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL			(F)	205.35 (F)	20.359 (F)	20600 (F)	20720 (F)	208.35 (F)	20106 (F)
ANLG LINS				205.35	20.359	20600	20720	208.35	20106
CCS/NAL			0.00	4.00	4.01	4.02	4.03	4.04	4.05
ACCS ACTUAL									
NAL/LN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NAL DIV = 800



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL			(F)	1972 (F)	2427 (F)	2867 (F)	3367 (F)	3872 (F)	5241 (F)
DIGTL CCS/NAL			0.00	4.00	4.01	4.02	4.03	4.04	4.05
DCCS ACTUAL									
SLC SYS				36	48	62	64	64	84
URBAN SYS				1	2	3	4	5	6
NAL/LN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9926 CCS ACCESS CAPABILITY
9936 ENHANCED NETWORK (ENETS)
9938 ISDN PRIMARY RATE INTERFACE (PRI)

REASON FOR REISSUE:
9764 JCVLSM-2048 HENDRICKS AVE

DATE OF ISSUE: 01/22/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: D1/2

ANALOG

BUILDING SWITCH HOST: JCVL-SAN MARCO

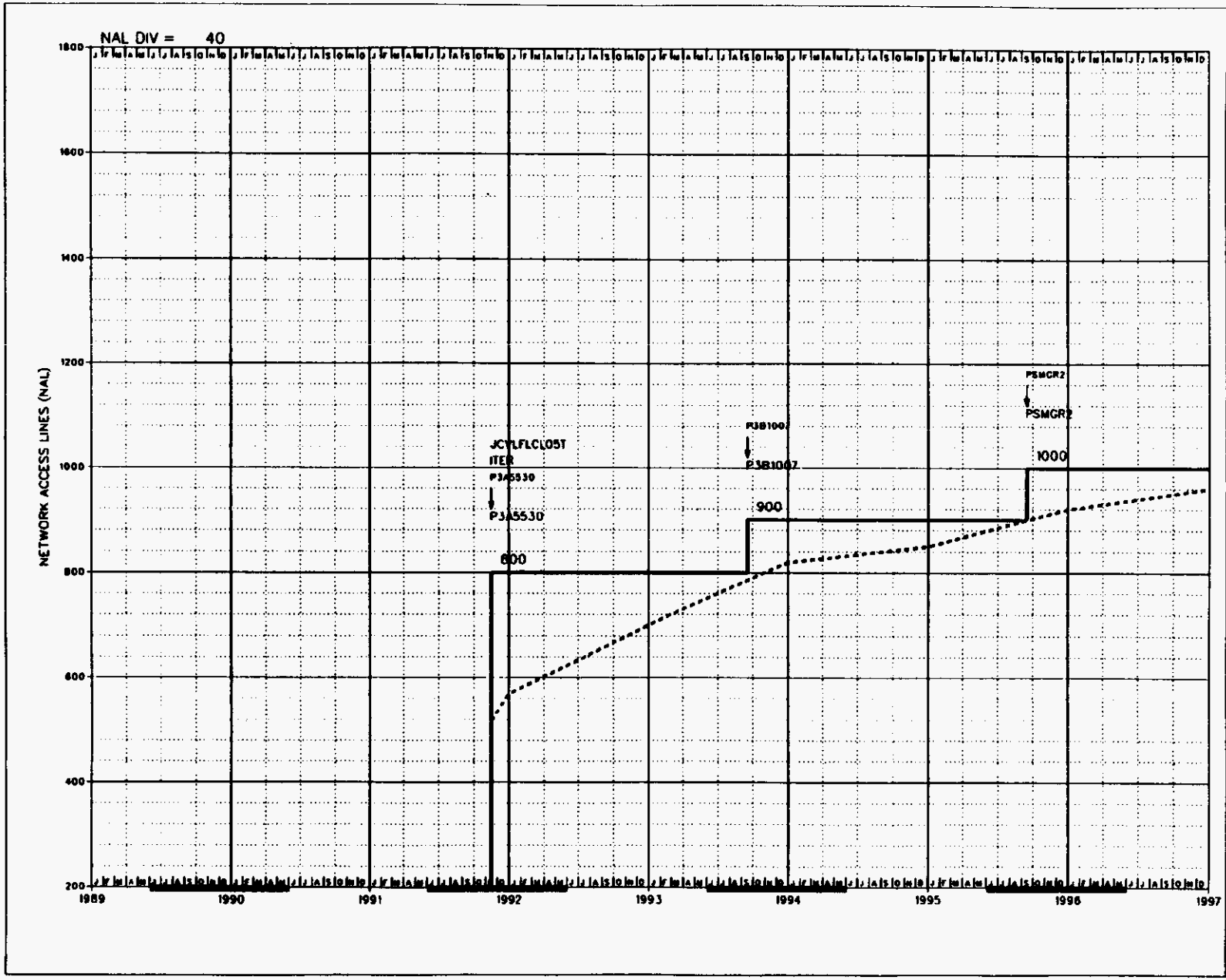
FCST DATE: 11/30/91
LATEST ANAL: 20901
CONTACT: JAANDERSON
CONTACT NO.: BDMORGAN
EQUIP ENGR: ECMOBLEY

DIGITAL

DLCFCST DATE: 01/03/92

LATEST DNAL: 1388
LATEST SLC: 33
LATEST URBN: 0
LATEST D112: 0

ENTITY: JCVLFLSMDS0
CHART: 20.2



NOTES:
3009 ALL CAPACITIES IN DS1 TERMINATIONS.

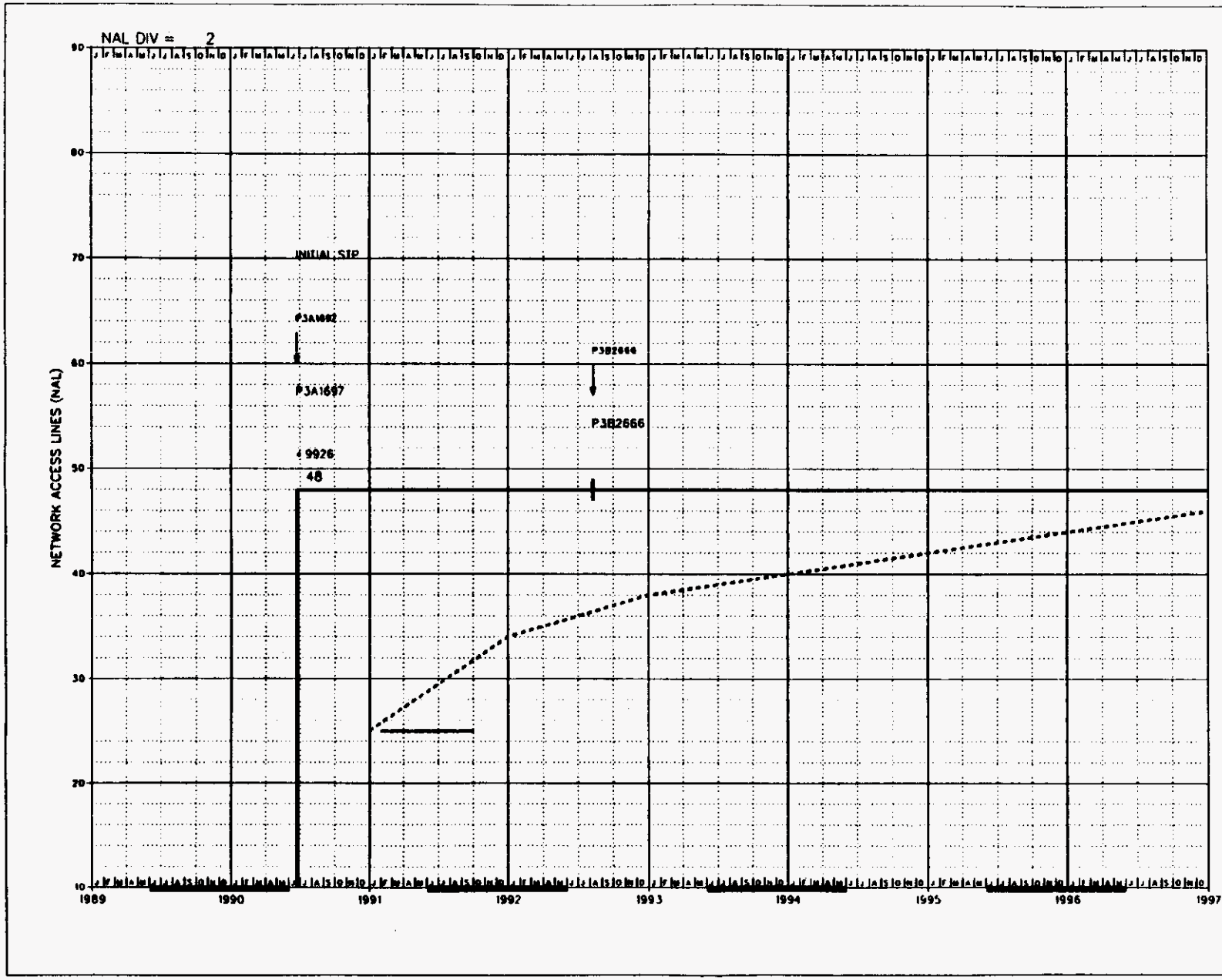
REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: D200
NXX:

BUILDING: JCVLFLSM STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: ••/••/••
CONTACT: JAANDERSON
NUMBER MORGAN
EQ ENGINEER

E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 09/15/95
ENTITY TERM 12/25/99
LATEST NAL SWITCH HOST ENTITY: JCVLFLSM01T

CHART: 20.3



NOTES:
9926 CCS ACCESS CAPABILITY
3011 ALL CAPACITIES IN SIGNALLING LINKS.

REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: STP
NXX:

BUILDING: JCVLFLSM STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT JAXM
EXHAUST: ••/••/••
CONTACT: CBSELFRIDGE
NUMBER BDMORGAN
EQ ENGINEER ECMOBLEY

E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 06/23/90
ENTITY TERM 12/25/99
LATEST NAL 25
SWITCH HOST
ENTITY: JCVLFLSM21W
CHART: 20.4

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: JCVL-WESCONNETT ENTITY: JCVLFLWCDSO DATABASE: LIVE
ENT CUT: 10/11/86 ENT TERM: 01/11/30

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 22.0
EQ TYPE: 5ES

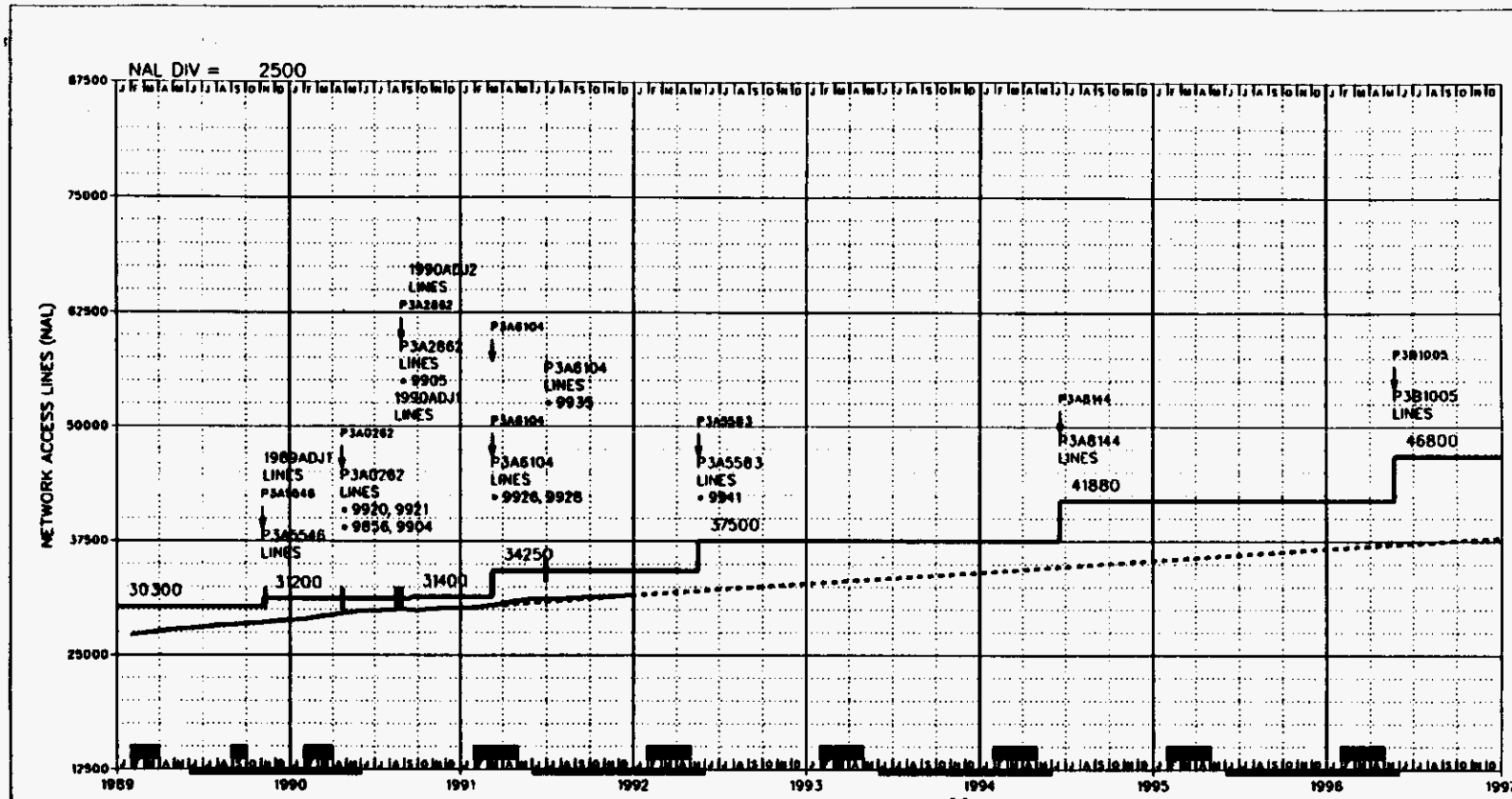
JOB/ADJ/AT	P3A6104		P3A6104		P3A5583		P3A8144		P3B1005		NCENDJOB
EVENT-NUM	EVT1		EVT2		EVT1		EVT1		EVT1		EVT1
EVENT-DATE	03/10/91		06/30/91		05/17/92		06/19/94		05/22/96		06/15/98
RDYSD/TDATE	06/30/91		06/30/91		05/17/92		06/19/94		05/22/96		06/15/98
REQSD	03/10/91		03/10/91		05/17/92		06/19/94		05/22/96		06/15/98
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	01/12/91		01/12/91		01/04/92		02/12/94		01/07/96		**/**/**
JOB DESC.	GA		GEN + LASS II		GA		GA		GA		
NAL TRANS											
TRANS ENT											
LSEI	NTW		NTW		NTW		NTW		NTW		
NAL CAP SE	1130	42090		42090	2780	44870	4490	49360	5520	54880	
TC	1130	42090		42090	2780	44870	4490	49360	5520	54880	
LNS	2850	34250		34250	3250	37500	4380	41880	4920	46800	
NOS	7270	43270		43270		43270		43270	7220	50490	
ML	2850	34250		34250	3250	37500	4380	41880	4920	46800	
CNTRX CAP		600		600		600		600		600	
INST. NOS	10000	60000		60000		60000		60000	10000	70000	
UAV ASSGN	1500	9096		9096		9096		9096	1500	10596	
%FNOS	85.00		85.00		85.00		85.00		85.00		
INST. LNS	2688	42240		42240	2880	45120	4608	49728	5760	55488	
UAV ASSGN	23	557		557		557		557		557	
%TOTAL FILL	82.16		82.16		84.15		85.17		85.05		
LNFDR IN LNS	2850	34250		34250	3250	37500	4380	41880	4920	46800	
SI: [illegible] DATE	02/28/90		02/28/90		02/18/91		02/18/91		02/18/91		
NDD DUE	03/24/90		03/24/90		05/04/91		04/24/93		05/06/95		
TELCO DUE	07/21/90		07/21/90		07/13/91		08/21/93		07/15/95		
TURNOVER	06/30/91		06/30/91		05/17/92		06/19/94		05/22/96		
GENERIC SVC											
GENERIC	5E5.1		5E6.1		5E6.1		5E6.1		5E6.1		
CONC RATIO	8:1		8:1		8:1		8:1		8:1		
ENG LSF											
ENG CCS/NAL											
DESIGN BS											
MRAJ	14.26		0.00		25.07		23.10		24.77		0.00
PROCESSOR		100000		100000		100000		100000		100000	
CAP TRUNK	14	166		166	16	182		182	16	198	
DGTL TK UNIT	1		0		1		0		1		
LLN/LT/SM/NM	1	21		21	2	23	1	24	2	26	
LSR/LTS/*/*		0		0		0		0		0	
LSH/*/*/L32		0		0		0		0		0	
TSC/*/TSS/NP	16	168		168	13	181	9	190	18	208	
ILN/*/*/L64		0		0		0		0		0	
TOT FRS/SHL	18		0		21		24		34		
REUSE FR/SHL	0		0		0		0		0		
GROSS ADDNS	710		0		660		246		560		
EXT JOB DESC	CCSAS/5E6(1)				GA		GROWTH		GROWTH		
%CTDIP	10.10		10.10		10.10		10.10		10.10		
JOB CAT.	F		G		A		A		A		

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JCVL-WESCONNETT ENTITY: JCVLFLWCOSO DATABASE: LIVE
ENT CUT: 10/11/86 ENT TERM: 01/11/30

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 22.0
EQ TYPE: 5ES

JOB/ADJ/AT	P3A5546		1989ADJ1		P3A0262		1990ADJ1		P3A2862		1990ADJ2	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	11/05/89		11/10/89		04/22/90		08/15/90		08/26/90		09/15/90	
RDYSD/TDATE	11/05/89		11/10/89		04/22/90		08/15/90		08/26/90		09/15/90	
REQSD	11/05/89		**/**/**		04/22/90		**/**/**		08/26/90		**/**/**	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	09/23/89		**/**/**		01/06/90		**/**/**		04/14/90		**/**/**	
JOB DESC.	GA		REACH		GEN+RM+CCS7		REACH		GENCHG+TSR		DFLL	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	9200	42100	-2400	39700		39700	1260	40960		40960		40960
TC	9200	42100	-2400	39700		39700	1260	40960		40960		40960
LNS	900	31200		31200		31200		31200		31200	200	31400
NOS		36000		36000		36000		36000		36000		36000
ML	900	31200		31200		31200		31200		31200	200	31400
CNTRX CAP		100		100	500	600		600		600		600
INST. NOS		50000		50000		50000		50000		50000		50000
UAV ASSGN		7596		7596		7596		7596		7596		7596
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS	3904	39552		39552		39552		39552		39552		39552
UAV ASSGN	15	534		534		534		534		534		534
%TOTAL FILL	79.96		79.96		79.96		79.96		79.96		80.48	
LNCAP IN LNS	900	31200		31200		31200		31200		31200	200	31400
SIZING DATE	06/05/89				02/28/90				02/28/90			
NDO DUE	06/15/89				03/04/89				06/03/89			
TELCO DUE	06/17/89				07/01/89				09/30/89			
TURNOVER	10/29/89				04/22/90				08/26/90			
GENERIC SVC												
GENERIC	5E3.1				5E4.2		5E4.2		5E5.1		5E5.1	
CONC RATIO	8:1				8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS												
MRAJ	16.10		0.00		50.83		0.00		31.64		0.00	
PROCESSOR		100000		100000		100000		100000		100000		100000
CAP TRUNK	8	152		152		152		152		152		152
DGTL TK UNIT	19		19		0		0		0		0	
LLN/LT/SM/NM	1	19		19		19		19	1	20		20
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP	10	151		151	1	152		152		152		152
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	18		0		0		0		1		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	487		0		194		0		627		0	
EXT JOB DESC	GA		5E3.1		GEN CHG/5E4(				GEN/800/5E5(			
%CTOIP	10.10		10.10		10.10		10.10		10.10		10.10	
JOB CAT.	A				G				G			



NOTES:
9856 5E3(1) LOAD DATE=4/16/88.
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9920 SSP/800 LOCATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY

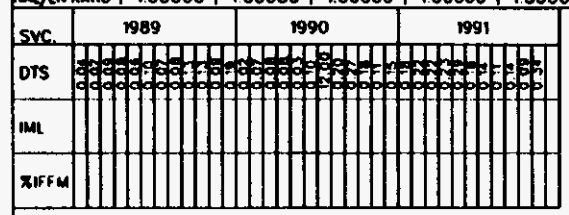
REASON FOR REISSUE:
9850 JCVLWC-5528 JAMMES RD

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: 5ES
NXX:
NXXF 573 771 772 777 778 779

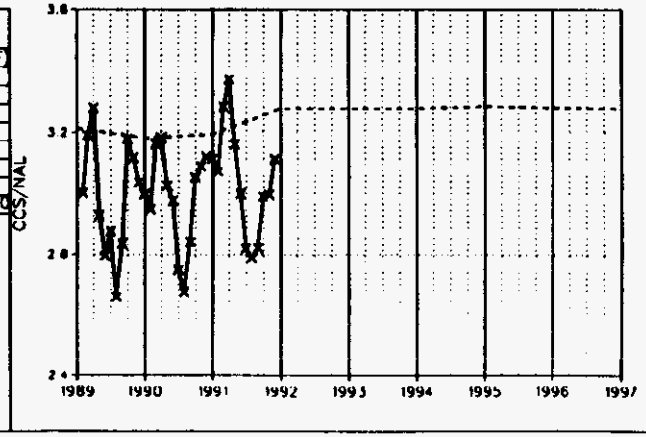
BUILDING: JCVLFLWC STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 01/11/98
CONTACT: BKACOSTA
NUMBER HBTOWER
EQ ENGINEER CWWHITTIER

E. A. DATE 11/24/86
DIR CLOSE 03/30/92
DIR DELIVER 06/29/92
NAL FCST 06/15/91
CCS FCST 08/15/90
ENTITY CUT 10/11/86
ENTITY TERM 01/11/30
LATEST NAL 31507
SWITCH HOST
ENTITY: JCVLFLWCDS0
CHART: 22.0

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	27044 (A)	28848 (A)	30148 (A)	31575 (F)	32864 (F)	34061 (F)	35388 (F)	36666 (F)	37842 (F)
LINES	27044	28848	30148	31575	32864	34061	35388	36666	37842
CCS/NAL	3.21	3.18	3.19	3.28	3.28	3.28	3.29	3.28	3.28
CCS STATUS	A	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A5546	11/05/89	11/05/89	09/23/89
P3A0282	04/22/90	04/22/90	01/06/90
P3A2862	08/26/90	08/26/90	04/14/90
P3A6104	03/10/91	03/10/91	01/12/91
P3A6104	06/30/91	03/10/91	01/12/91
P3A5583	05/11/92	05/11/92	01/04/92
P3A8144	06/19/94	06/19/94	02/12/94
P3B1005	05/22/96	05/22/96	01/07/96



REPORT: PARTB
PAGE: 2 OF 2
BUILDING: JCVL-WESCONNETT ENTITY: JCVLFLWCDSO DATABASE: LIVE
ENT CUT: 10/11/86 ENT TERM: 01/11/30

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 22.0
EQ TYPE: 5ES

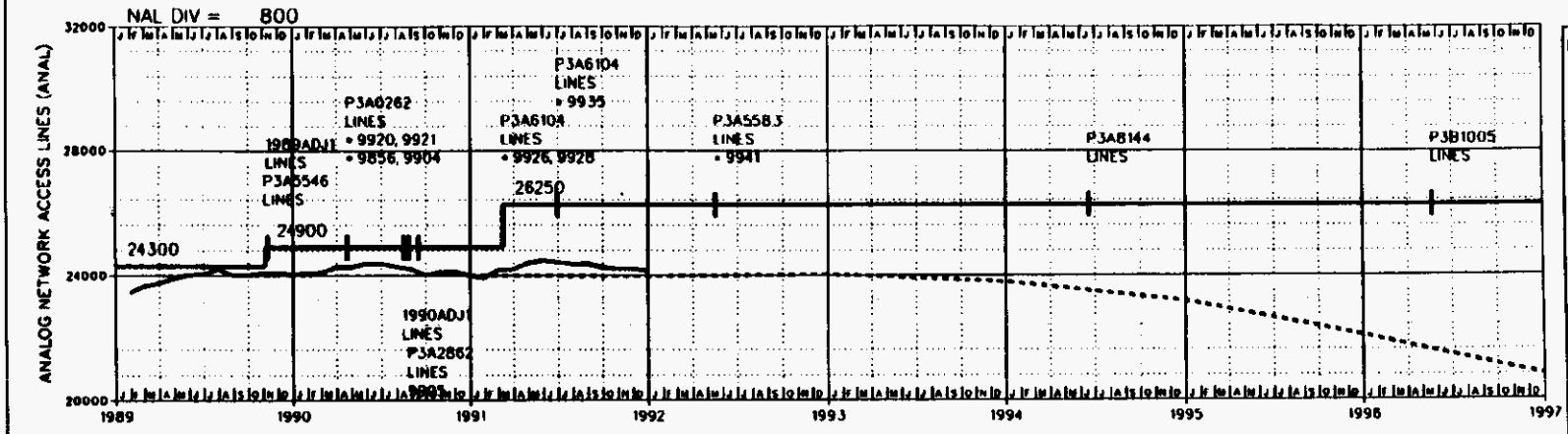
JOB/ADJ/AT	P3A6104		P3A6104		P3A5583		P3A8144		P3B1005		WCENDJOB	
EVENT-NUM	EVT1		EVT2		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	03/10/91		06/30/91		05/17/92		06/19/94		05/22/96		06/15/98	
RDYSD/TDATE	06/30/91		06/30/91		05/17/92		06/19/94		05/22/96		06/15/98	
REQSD	03/10/91		03/10/91		05/17/92		06/19/94		05/22/96		06/15/98	
CAP EXH.	##/##/##		##/##/##		##/##/##		##/##/##		##/##/##		##/##/##	
SHIP DATE	01/12/91		01/12/91		01/04/92		02/12/94		01/07/96		##/##/##	
JOB DESC.	GA		GEN + LASS II		GA		GA		GA			
TRANS ENT												
ANALOG SECTION ----------												
NAL TRANS												
NAL CAP TC	-150	30820		30820		30820		30820		30820		
LNS	1350	26250		26250		26250		26250		26250		
ML	1350	26250		26250		26250		26250		26250		
LINE UNITS	3	60		60		60		60		60		
INST. LNS	1536	30720		30720		30720		30720		30720		
UAV ASSGN	23	461		461		461		461		461		
%FILL	86.75		86.75		86.75		86.75		86.75			
ALNCAP LNS	1350	26250		26250		26250		26250		26250		
AENG CCS NAL	3.31		3.31		3.31		3.31		3.31			
ANLG DEF LNS		0		0		0		0		0		
ISDN CAP TC						0		0		0		
ISDN CAP LNS						0		0		0		
ISDN CAP ML						0		0		0		
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION ----------												
NAL TRANS												
NAL CAP TC	1280	11270		11270	2780	14050	4490	18540	5520	24060		
LNS	1500	8000		8000	3250	11250	4380	15630	4920	20550		
ML	1500	8000		8000	3250	11250	4380	15630	4920	20550		
LINE UNITS	2	20		20		25		33	10	43		
INST. LNS	1152	11520		11520	2880	14400	4608	19008	5760	24768		
UAV ASSGN		96		96		96		96		96		
%FILL	70.02		70.02		78.65		82.65		82.96			
DLNCAP LNS	1500	8000		8000	3250	11250	4380	15630	4920	20550		
DENG CCS NAL	3.21		3.21		3.23		3.24		3.26			
CAP SLC SYS	12	119		119	30	149	48	197	60	257		
ENG SLC MD 1					149	149	48	197	60	257		
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		
CAP URBN SYS		0		0		0		0		0		
DEF URBN SYS		0		0		0		0		0		
CAP DMS112												
SLC DLU	2	20		20	5	25	8	33	10	43		
URBAN DLU						0		0				

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JCVL-WESCONNETT ENTITY: JCVLFLWCOSO DATABASE: LIVE
ENT CUT: 10/11/86 ENT TERM: 01/11/30

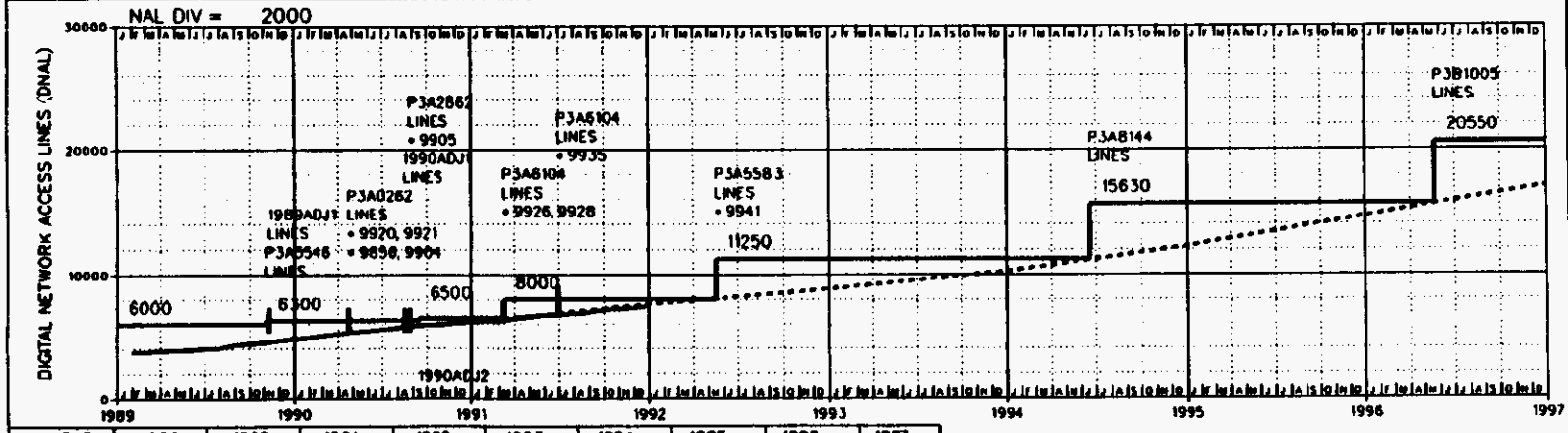
LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 22.0
EQ TYPE: 5ES

JOB/ADJ/AT	P3A5546		1989ADJ1		P3A0262		1990ADJ1		P3A2862		1990ADJ2	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	11/05/89		11/10/89		04/22/90		08/15/90		08/26/90		09/15/90	
RDYSD/TDATE	11/05/89		11/10/89		04/22/90		08/15/90		08/26/90		09/15/90	
REQSD	11/05/89		**/**/**		04/22/90		**/**/**		08/26/90		**/**/**	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	09/23/89		**/**/**		01/06/90		**/**/**		04/14/90		**/**/**	
JOB DESC.	GA		REACH		GEN+RM+CCS7		REACH		GENCHG+TSR		OFLL	
TRANS ENT												
ANALOG SECTION ----------												
NAL TRANS												
NAL CAP TC	31600	31600	-1700	29900	29900	1070	30970	30970		30970		
LNS	24900	24900		24900	24900		24900	24900		24900		
ML	24900	24900		24900	24900		24900	24900		24900		
LINE UNITS		57		57	57		57	57		57		
INST. LNS	29184	29184		29184	29184		29184	29184		29184		
UAV ASSGN	438	438		438	438		438	438		438		
%FILL	86.62		86.62		86.62		86.62		86.62		86.62	
ALNCAP LNS	24900	24900		24900	24900		24900	24900		24900		
AENG CCS NAL	3.04		3.24		3.24		3.18		3.18		3.18	
ANLG DEF LNS		0		0	0		0	0		0		
ISDN CAP TC					0		0	0		0		
ISDN CAP LNS					0		0	0		0		
ISDN CAP ML					0		0	0		0		
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION ----------												
NAL TRANS												
NAL CAP TC	10500	10500	-700	9800	9800	190	9990	9990		9990		
LNS	6300	6300		6300	6300		6300	6300	200	6500		
ML	6300	6300		6300	6300		6300	6300	200	6500		
LINE UNITS		18		18	18		18	18		18		
INST. LNS	10368	10368		10368	10368		10368	10368		10368		
UAV ASSGN	96	96		96	96		96	96		96		
%FILL	61.33		61.33		61.33		61.33		61.33		63.28	
DLNCAP LNS	6300	6300		6300	6300		6300	6300	200	6500		
DENG CCS NAL	3.25		3.34		3.34		3.25		3.25		3.25	
CAP SLC SYS	30	107		107	107		107	107		107		
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0	0		0	0		0		
CAP URBN SYS		0		0	0		0	0		0		
DEF URBN SYS		0		0	0		0	0		0		
CAP DMS112												
SLC DLU	5	18		18	18		18	18		18		
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	23363(A)	24047 (A)	23996 (A)	23961 (F)	24032 (F)	23789 (F)	23158 (F)	22047 (F)	20802(F)
ANLG LNS	23363	24047	23996	23961	24032	23789	23158	22047	20802
CCS/NAL	3.20	3.17	3.18	3.30	3.30	3.30	3.31	3.31	3.31
ACCS ACTUAL	A	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	3681 (A)	4801 (A)	6152 (A)	7614 (F)	8832 (F)	10272 (F)	12230 (F)	14619 (F)	17040 (F)
DIGIL CCS/NAL	3.30	3.24	3.25	3.21	3.22	3.23	3.24	3.24	3.25
DCCS ACTUAL	A	A							
SLC SYS	56	71	91	119	133	166	177	194	246
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9856 5E3(1) LOAD DATE=4/16/88
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9920 SSP/800 LOCATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY

REASON FOR REISSUE:
9850 JCVLWC-5528 JAMMES RD

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: 5ES

ANALOG

BUILDING SWITCH HOST	JCVL-WESCONNF
FCST DATE	06/15/91
LATEST ANAL	24213
CONTACT	BKACOSTA
CONTACT NO.	HBTOWER
EQUIP ENGR	CWWHITTIER

DIGITAL

DLCFCST DATE	01/29/91
LATEST DNAL	7294
LATEST SLC	110
LATEST URBN	0
LATEST D112	0

ENTITY: JCVLHLWCDSO
CHART: 22.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: LAKE CITY
ENT CUT: 04/02/88

ENTITY: LKCYFLMADSO
ENT TERM: 01/01/09

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 23.0
EQ TYPE: D100

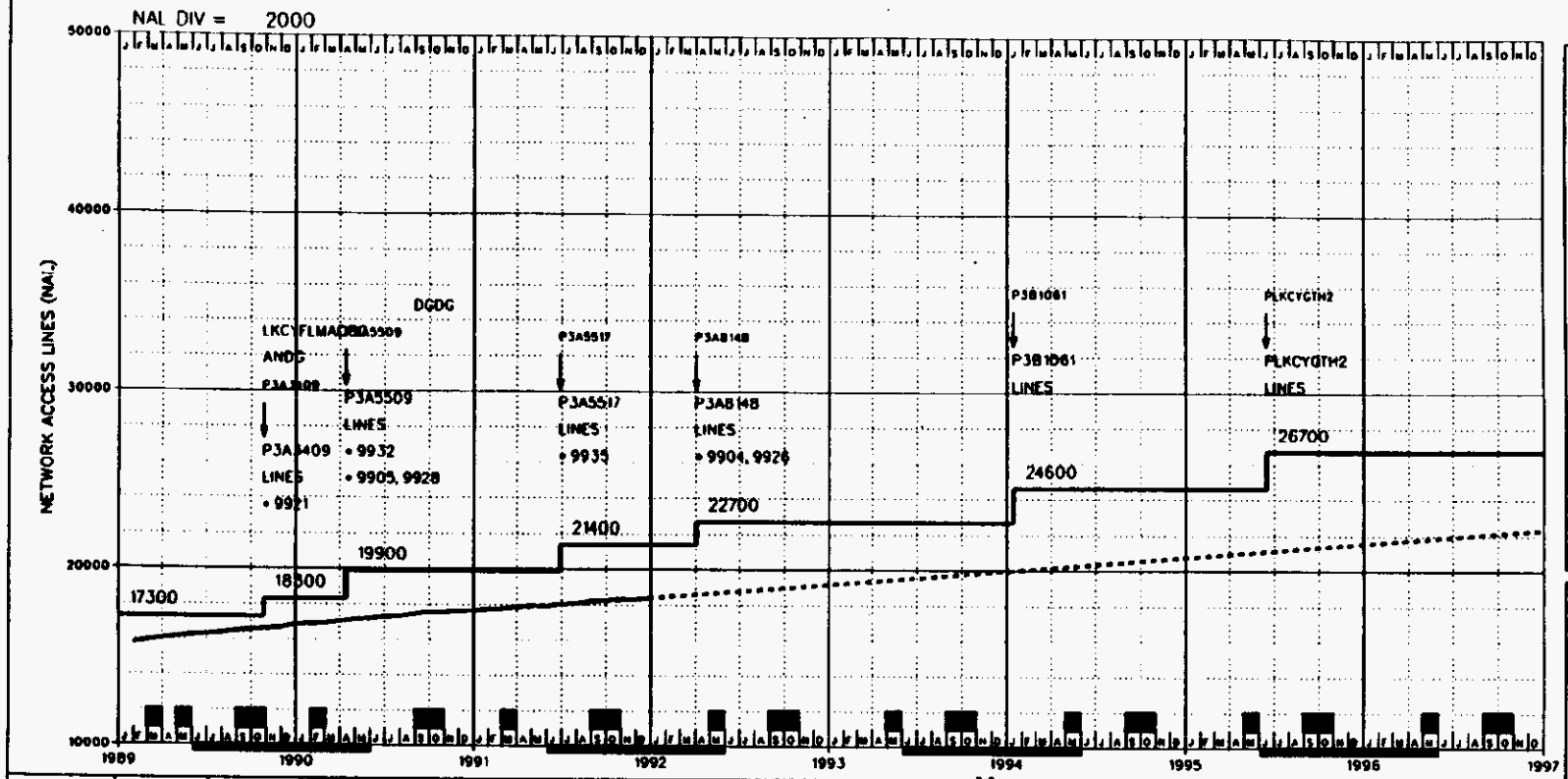
JOB/ADJ/AT	P381061		PLKCYGTH2	
EVENT-NUM	EVT1		EVT1	
EVENT-DATE	01/14/94		06/15/95	
RDYSD/TDATE	01/14/94		06/15/95	
REQSD	01/14/94		06/15/95	
CAP EXH.	**/**/**		**/**/**	
SHIP DATE	10/08/93		03/01/95	
JOB DESC.	GA		GA	
NAL TRANS				
TRANS ENT				
LSEI	NTH		NTH	
NAL CAP SE	3900	59900	8200	68100
TC	3900	59900	8200	68100
LNS	1900	24600	2100	26700
NOS	8500	32900		32900
ML	1900	24600	2100	26700
CNTRX CAP		0		0
INST. NOS	10000	40000		40000
UAV ASSGN		1294		1294
%FNOS	85.00		85.00	
INST. LNS	1632	34368	4848	39216
UAV ASSGN		1267		1267
%TOTAL FILL	74.43		70.46	
LNCAP IN LNS	1900	24600	2100	26700
SIZING DATE	02/26/91		02/26/91	
NDO DUE	04/17/93			
TELCO DUE	06/25/93			
TURNOVER	01/14/94		06/15/95	
GENERIC SVC				
GENERIC	BCS-34		BCS-35	
CONC RATIO	4		4	
ENG LSF				
ENG CCS/NAL	2.56		2.56	
DESIGN BS				
MRAJ	16.99		0.00	
PROCESSOR		133200		133200
CAP TRUNK	20	80		80
DGTL TK UNIT	0		0	
LLN/LTI/SM/NM	1	5		5
LSR/LTS/*/*				
LSM/*/*/L32		0		0
TSC/*/TSS/NP	31	272	27	299
TLN/*/*/L64		270		270
TOT FRS/SHL	2		3	
REUSE FR/SHL	0		0	
GROSS ADDNS	459		417	
EXT JOB DESC	LINE/GROWTH		LINE/GROWTH	
%CTDIP	6.70		6.70	
JOB CAT.	A		A	

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: LAKE CITY ENTITY: LKCYFLMADSO
ENT CUT: 04/02/88 ENT TERM: 01/01/09

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 23.0
EQ TYPE: D100

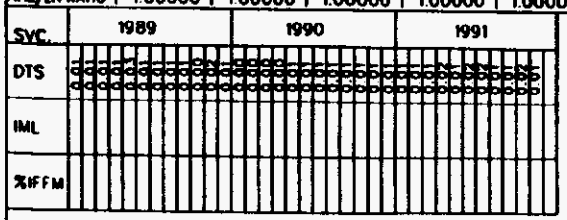
JOB/ADJ/AT	1989ATI		P3A3409		P3A5509		1990ATI	P3A5517	P3A8148
EVENT-NUM			EVTI		EVTI			EVTI	EVTI
EVENT-DATE	10/27/89		10/27/89		04/13/90		09/01/90	06/28/91	04/03/92
RDYSD/TDATE	10/27/89		10/27/89		04/13/90		09/01/90	06/28/91	04/03/92
REQSD	**/**/**		10/27/89		**/**/**		**/**/**	06/28/91	04/03/92
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**		07/28/89		01/05/90		**/**/**	03/29/91	01/03/92
JOB DESC.	ANDG		GA		GA+TRK5+TSRI		DGDG	GA	GA
NAL TRANS									
TRANS ENT	LKCYFLMADSO								
LSEI			NTW		NTW			NTW	DR
NAL CAP SE			14100	52000	8100	60100		9300	69400	-13400	56000
TC			14100	52000	8100	60100		9300	69400	-13400	56000
LNS			1000	18300	1600	19900		1500	21400	1300	22700
NOS				24400		24400			24400		24400
ML			1000	18300	1600	19900		1500	21400	1300	22700
CNTRX CAP				0					0		0
INST. NOS				30000		30000			30000		30000
UAV ASSGN				1294		1294			1294		1294
%FNOS			85.00		85.00			85.00		85.00	
INST. LNS			6384	27120	1296	28416		864	29280	3456	32736
UAV ASSGN			478	1267	-528	739			739	528	1267
%TOTAL FILL			70.94		72.05			75.13		72.25	
LNCAP IN LNS			1000	18300	1600	19900		1500	21400	1300	22700
SIZING DATE			08/17/88		03/02/89			02/26/91		02/26/91	
NDD DUE			12/16/88		04/28/89			09/08/90		05/25/91	
TELCO DUE			04/21/89		08/25/89			11/16/90		09/20/91	
TURNOVER			10/27/89		04/13/90			06/28/91		04/03/92	
GENERIC SVC											
GENERIC			BCS-28		BCS-29			BCS-31		BCS-33	
CONC RATIO			4		4			4		4	
ENG LSF											
ENG CCS/NAL			2.50		2.56			2.38		2.56	
DESIGN AS											
MRAJ			5.52		14.49			9.20		21.39	
PROCESSOR				133200		133200			133200		133200
CAP TRUNK				40	20	60			60		60
DGTL TK UNIT			0		1			0		0	
LLN/LT/SM/NM			1	4		4			4		4
LSR/LTS/*/*											
LSH/*/*/L32				0		0			0		0
TSC/*/TSS/NP			50	214	13	227		2	229	12	241
TLN/*/*/L64				270		270			270		270
TOT FRS/SHL			5		2			2		3	
REUSE FR/SHL			0		0			0		0	
GROSS ADDNS			542		360			325		404	
EXT JOB DESC			LINE/GROWTH		TRUNK/GROWTH			LINE/GROWTH		LINE/GROWTH	
%CTDIP			6.70		6.70			6.70		6.70	
JOB CAT.			A		A			A		A	



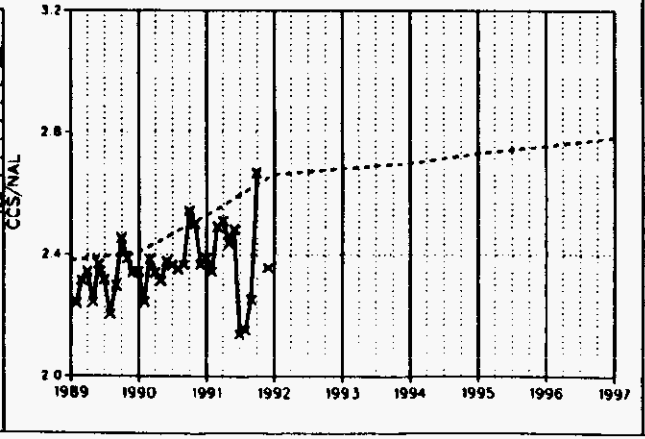
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9932 100% AMA RECORDING
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3972 LKCYMA-130 W NASSAU ST

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	15715 (A)	16858 (A)	17651 (A)	18415 (F)	19175 (F)	19970 (F)	20765 (F)	21560 (F)	22355 (F)
LINES	15715	16858	17651	18415	19175	19970	20765	21560	22355
CCS/NAL	2.38	2.41	2.53	2.66	2.68	2.70	2.73	2.75	2.78
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A3409	10/27/89	10/27/89	07/28/89
P3A5509	04/13/90	04/13/90	01/05/90
P3A5517	06/28/91	06/28/91	03/29/91
P3AB148	04/03/92	04/03/92	01/03/92
P3B1061	01/14/94	01/14/94	10/08/93
PLKCYGTH2	06/15/95	06/15/95	03/01/95



DATE OF ISSUE: 01/15/92
EXCHANGE: LAKE CITY
DATABASE: LIVE
EQ TYPE: D100
NXX:
NXXF 752 755 758

BUILDING: LKCYFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
EXHAUST: ••/••/••
CONTACT: CUWILLIAMS
NUMBER WRMOBLEY
EQ ENGINEER MAPELT

E. A. DATE	04/02/88
DIR CLOSE	06/16/92
DIR DELIVER	08/17/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	04/02/88
ENTITY TERM	01/01/09
LATEST NAL	18341
SWITCH HOST ENTITY:	CHART:
LKCYFLMADS0	23.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: LAKE CITY ENTITY: LKCYFLMADSO DATABASE: LIVE
ENT CUT: 04/02/88 ENT TERM: 01/01/09

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 23.0
EQ TYPE: D100

JOB/ADJ/AT	P3B1061	PLKCYGTH2
EVENT-NUM	EVT1	EVT1
EVENT-DATE	01/14/94	06/15/95
RDYSD/TDATE	01/14/94	06/15/95
REQSD	01/14/94	06/15/95
CAP EXH.	**/**/**	**/**/**
SHIP DATE	10/08/93	03/01/95
JOB DESC.	GA	GA
TRANS ENT		

ANALOG SECTION ----------

NAL TRANS				
NAL CAP TC		29300		29300
LNS		15000		15000
ML		15000		15000
LINE UNITS		27		27
INST. LNS		17280		17280
UAV ASSGN		643		643
%FILL	90.40		90.40	
ALNCAP LNS		15000		15000
AENG CCS NAL	2.46		2.46	
ANLG DEF LNS		390		390
ISDN CAP TC				
ISDN CAP LNS				
ISDN CAP ML		0		0
ISDN LN MOD				
ISDN INS LNS				
ISDN UAV LNS				
ISDN %FILL				
ISDN ENG CCS				

DIGITAL SECTION ----------

NAL TRANS				
NAL CAP TC	3900	30600	8200	38800
LNS	1900	9600	2100	11700
ML	1900	9600	2100	11700
LINE UNITS		29		35
INST. LNS	1632	17088	4848	21936
UAV ASSGN		624		624
%FILL	58.30		54.90	
DLNCAP LNS	1900	9600	2100	11700
DENG CCS NAL	3.08		3.08	
CAP SLC SYS	17	122	23	145
ENG SLC MD 1	17	122	23	145
ENG SLC MD2				
DEF SLC SYS		0		0
CAP URBN SYS		9	5	14
DEF URBN SYS		0		0
CAP OMS112				
SLC DLU	5	27	5	32
URBAN DLU		2	1	3

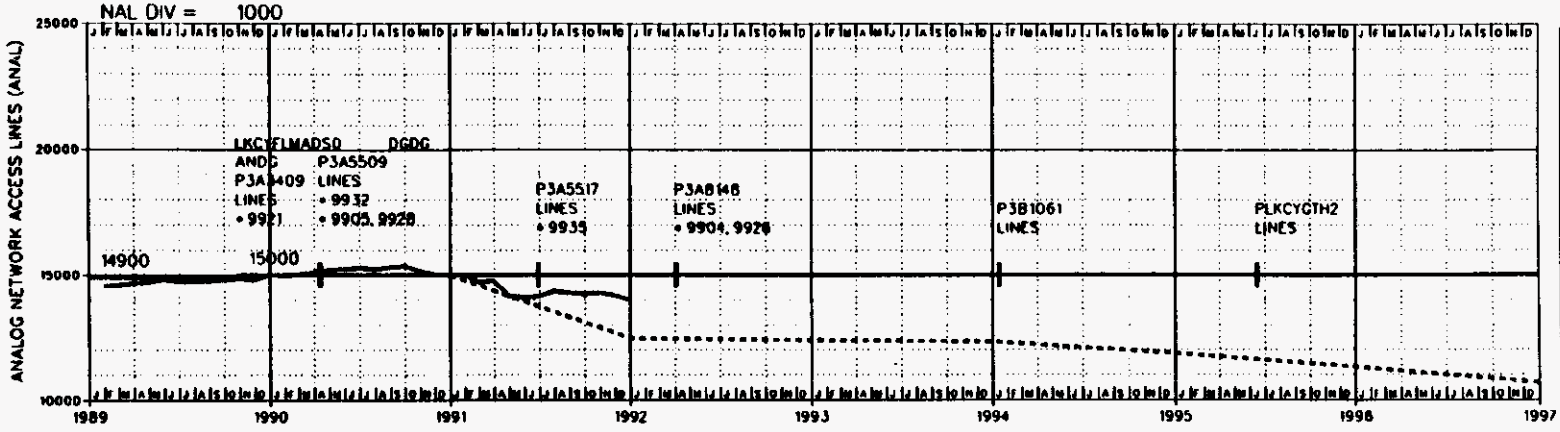
REPORT: PARTB
PAGE: 1 OF 2
BUILDING: LAKE CITY ENTITY: LKCYFLMADSO
ENT CUT: 04/02/88 ENT TERM: 01/01/09

LSOF SYSTEM
DIGITAL PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 23.0
EQ TYPE: D100

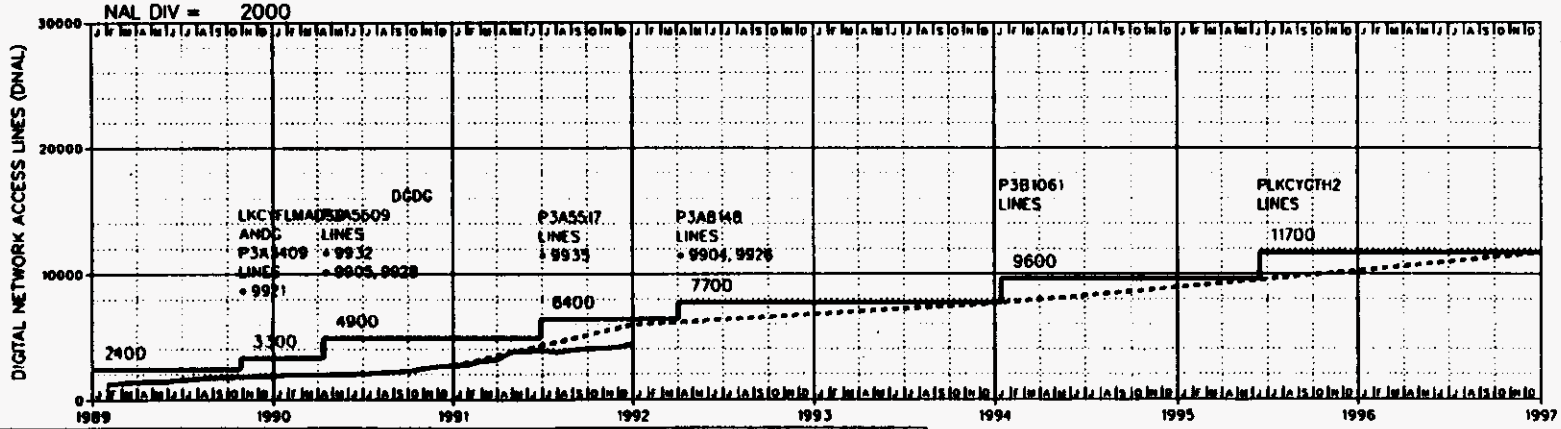
JOB/ADJ/AT	1989AT1		P3A3409		P3A5509		1990AT1		P3A5517		P3A8148	
EVENT-NUM			EVT1		EVT1				EVT1		EVT1	
EVENT-DATE	10/27/89		10/27/89		04/13/90		09/01/90		06/28/91		04/03/92	
RDYSD/TDATE	10/27/89		10/27/89		04/13/90		09/01/90		06/28/91		04/03/92	
REQSD	**/**/**		10/27/89		04/13/90		**/**/**		06/28/91		04/03/92	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		07/28/89		01/05/90		**/**/**		03/29/91		01/03/92	
JOB DESC.	ANDG		GA		GA+TRKS+TSRI		DGDG		GA		GA	
TRANS ENT	LKCYFLMADSO											
ANALOG SECTION												
NAL TRANS												
NAL CAP TC		26800	26800		26800			10000	36800	-7500	29300	
LNS		15000	15000		15000				15000		15000	
ML		15000	15000		15000				15000		15000	
LINE UNITS			27		27				27		27	
INST. LNS		17280	17280		17280				17280		17280	
UAV ASSGN		643	643		643				643		643	
%FILL		90.40		90.40				90.40		90.40		
ALNCAP LNS		15000	15000		15000				15000		15000	
AENG CCS NAL		2.56		2.56				2.56		2.46		
ANLG DEF LNS		-50	390		390				390		390	
ISDN CAP TC			0						0			
ISDN CAP LNS			0						0		0	
ISDN CAP ML			0						0			
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION												
NAL TRANS												
NAL CAP TC		25200	25200	8100	33300			-700	32600	-5900	26700	
LNS		3300	3300	1600	4900			1500	6400	1300	7700	
ML		3300	3300	1600	4900			1500	6400	1300	7700	
LINE UNITS			16		17				20		24	
INST. LNS		9840	9840	1296	11136			864	12000	3456	15456	
UAV ASSGN		624	624	-528	96				96	528	624	
%FILL		35.80		44.40				53.80		51.90		
DLNCAP LNS		3300	3300	1600	4900			1500	6400	1300	7700	
DENG CCS NAL		2.20		2.13				2.18		3.08		
CAP SLC SYS		39	74	-3	71			9	80	25	105	
ENG SLC MD 1								80	80	25	105	
ENG SLC MD2												
DEF SLC SYS					0						0	
CAP URBN SYS		4	4	4	8				8	1	9	
DEF URBN SYS					0						0	
CAP DMS112												
SLC DLU		6	15		15			3	18	4	22	
URBAN DLU		1	1	1	2				2		2	

NAL DIV = 1000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	14473 (A)	15008 (A)	14979 (A)	12470 (F)	12392 (F)	12331 (F)	11858 (F)	11311 (F)	10685 (F)
ANLG LNS	14473	15008	14979	12470	12392	12331	11858	11311	10685
CCS/NAL	2.40	2.44	2.43	2.46	2.46	2.46	2.46	2.46	2.46
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NAL DIV = 2000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1242 (A)	1850 (A)	2672 (A)	5945 (F)	6783 (F)	7639 (F)	8907 (F)	10249 (F)	11670 (F)
DGTL CCS/NAL	2.11	2.14	3.06	3.08	3.08	3.08	3.08	3.08	3.08
DCCS ACTUAL	A	A	A						
SLC SYS	24	33	40	80	93	97	113	130	145
URBAN SYS	0	0	2	7	8	9	9	10	13
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE 1
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9932 100% AMA RECORDING
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3972 LKCYMA-130 W NASSAU ST

DATE OF ISSUE: 01/15/92
EXCHANGE: LAKE CITY
DATABASE: LIVE
EQ TYPE: D100

ANALOG

BUILDING SWITCH HOST: LAKE CITY
FCST DATE: 06/15/91
LATEST ANAL: 14179
CONTACT: CUWILLIAMS
CONTACT NO.: WRMOBLEY
EQUIP ENGR: MAPELT

DIGITAL

DLCFCST DATE: 02/07/91
LATEST DNAL: 4162
LATEST SLC: 65
LATEST URBN: 6
LATEST D112: 0

ENTITY: LKCYFLMADS0
CHART: 23.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: MIDDLEBURG ENTITY: MDBGFLPMDSO DATABASE: LIVE
ENT CUT: 09/01/9[illegible] ENT TERM: 11/10/10

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 24.0
EQ TYPE: EWSD

JOB/ADJ/AT	P381010		MDBG ENDJOB
EVENT-NUM	EVT1		EVT1
EVENT-DATE	06/23/96		06/21/98
RDYSD/TDATE	06/23/96		06/21/98
REQSD	06/23/96		06/21/98
CAP EXH.	**/**/**		**/**/**
SHIP DATE	03/09/96		**/**/**
JOB DESC.	CA		
NAL TRANS			
TRANS ENT			
LSE1	NTW		
NAL CAP SE	570	11880	
TC	570	11880	
LNS	660	11640	
NOS		15400	
ML	530	11320	
CNTRX CAP		0	
INST. NOS		20000	
UAV ASSGN		1897	
%FNOS	85.00		
INST. LNS	624	13548	
UAV ASSGN	2	227	
%TOTAL FILL	87.38		
LNCAP IN LNS	660	11640	
SIZING DATE	02/15/91		
NOO DUE	05/27/95		
TELCO DUE	09/23/95		
TURNOVER	05/26/96		
GENERIC SVC			
GENERIC	11.0		
CONC RATIO	6:1		
ENG LSF			
ENG CCS/NAL			
DESIGN BS			
MRAJ	0.00		0.00
PROCESSOR		50000	
CAP TRUNK		143	
DGTL TK UNIT	0		
LLN/LT/SM/NM		2	
LSR/LTS/*/*	1	10	
LSH/*/*/L32		11	
TSC/*/TSS/NP		0	
TLN/*/*/L64		0	
TOT FRS/SHL	1		
REUSE FR/SHL	0		
GROSS ADDNS	366		
EXT JOB DESC	GROWTH		
%CTDIP	6.00		

JOB CAT.

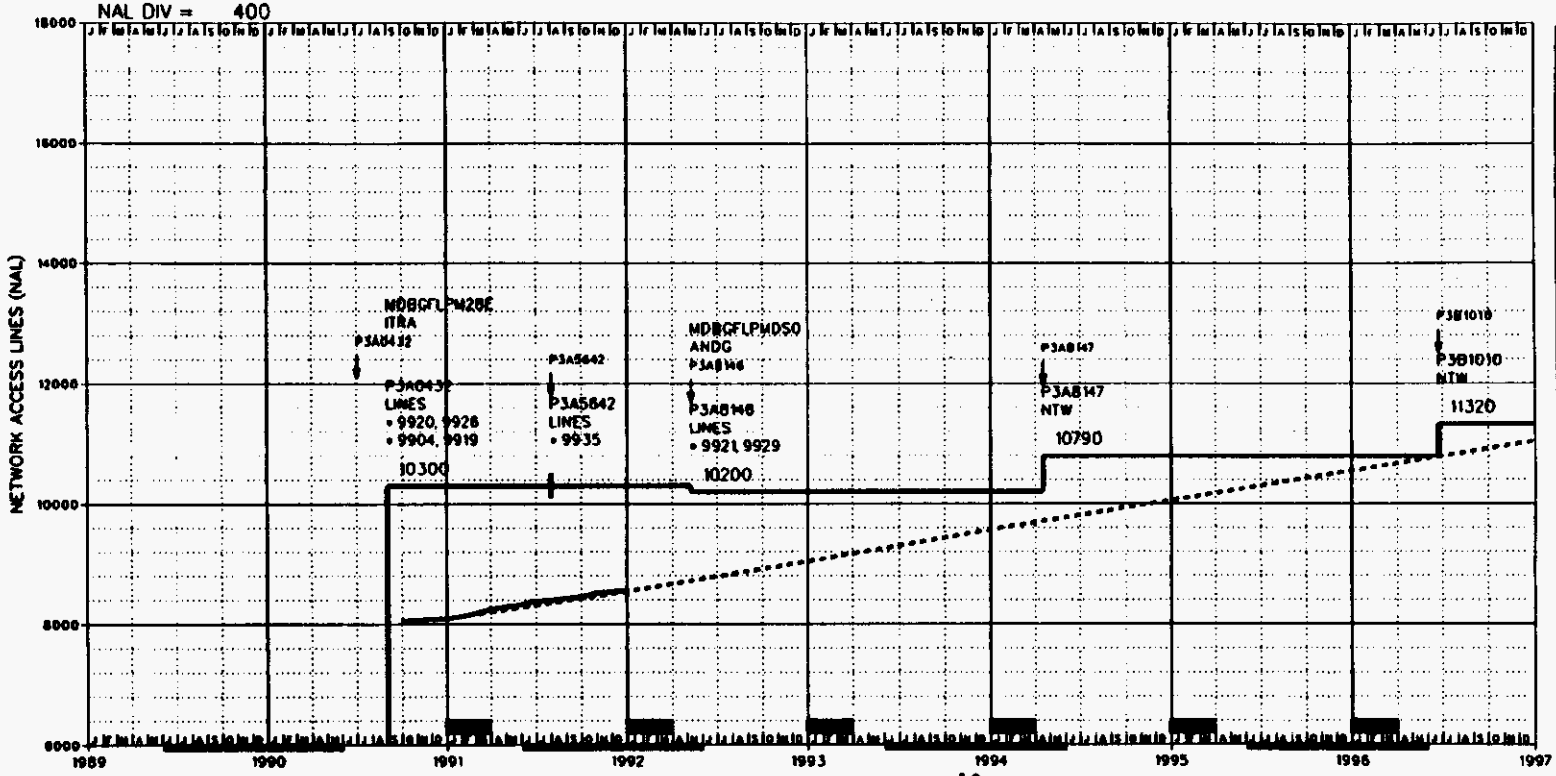
REPORT: PARTB
PAGE: 1 OF 2
BUILDING: MIDDLEBURG ENTITY: MDBGFLPMDS0 DATABASE: LIVE
ENT CUT: 09/01/90 ENT TERM: 11/10/10

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 24.0
EQ TYPE: EWSD

JOB/ADJ/AT	1990AT1		P3A0432		P3A5642		1992AT1		P3A8146		P3A8147	
EVENT-NUM			EVT1		EVT1				EVT1		EVT1	
EVENT-DATE	09/01/90		09/01/90		08/01/91		05/09/92		05/09/92		04/17/94	
RDYSD/TDATE	09/01/90		09/01/90		08/01/91		05/09/92		05/09/92		04/17/94	
REQSD	**/**/**		07/02/90		08/01/91		**/**/**		05/09/92		04/17/94	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		01/27/90		02/19/91		**/**/**		01/04/92		01/03/94	
JOB DESC.	ITRA		REPL		TRUNKS		ANDC		GA		GA	
NAL TRANS	8097											
TRANS ENT	MDBGFLPM28E						MDBGFLPMDS0					
LSEI			NTW		NTW				NTW		NTW	
NAL CAP SE			11590	11590		11590			-1080	10510	800	11310
TC			11590	11590		11590			-1080	10510	800	11310
LNS			10300	10300		10300			-100	10200	780	10980
NOS			15400	15400		15400				15400		15400
ML			10300	10300		10300			-100	10200	590	10790
CNTRX CAP				0		0				0		0
INST. NOS			20000	20000		20000				20000		20000
UAV ASSGN			1897	1897		1897				1897		1897
%FNOS			85.00		85.00				85.00		85.00	
INST. LNS			11484	11484		11484			192	11676	1248	12924
UAV ASSGN			172	172		172			49	221	4	225
%TOTAL FILL			91.10		91.10				89.04		87.41	
LNCAP IN LNS			10300	10300		10300			-100	10200	780	10980
SIZING DATE			06/27/89		03/01/90				02/15/91		02/15/91	
NDO DUE			07/29/89		03/17/90				07/08/91		11/21/92	
TELCO DUE			08/12/89		07/21/90				11/23/91		03/13/93	
TURNOVER			06/30/90		08/01/91				05/09/92		04/17/94	
GENERIC SVC												
GENERIC			7.0		7.0				9.0		11.0	
CONC RATIO			6:1		6:1				6:1		6:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS												
MRAJ			20.24		6.90				23.26		26.22	
PROCESSOR			50000	50000		50000				50000		50000
CAP TRUNK			53	53	38	91			91		52	143
DGTL TK UNIT			28		6						0	
LLN/LT/SM/NM			2	2		2			0	2		2
LSR/LTS/*/*			7	7		7				7	2	9
LSH/*/*/L32			11	11		11				11		11
TSC/*/TSS/NP				0		0				0		0
TLN/*/*/L64				0		0				0		0
TOT FRS/SHL			33		1				8		2	
REUSE FR/SHL			0		0				0		0	
GROSS ADDNS			2243		138				934		183	
EXT JOB DESC			REPL/DE4		TRUNKS				GENCHG		GROWTH	
%CTDIP			6.00		6.00				6.00		6.00	
JOB CAT.			I		I				A		A	

NAL DIV = 400



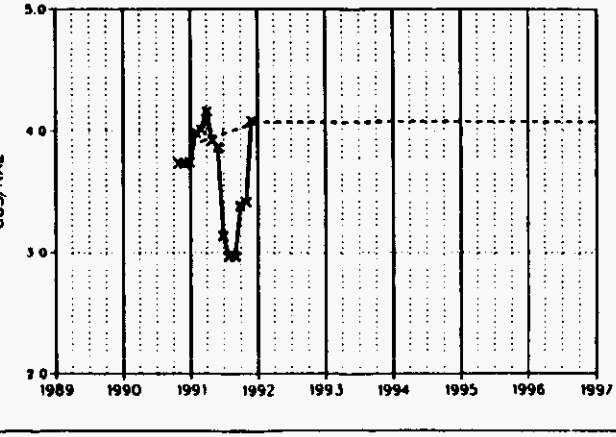
NOTES:
9904 CCS7 TRUNK SIGNALING
9919 CI/DIP FULL IMPLEMENTATION
9920 SSP/800 LOCATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
9870 MDBGPM-3906 MAIN STREET

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL			8092 (A)	8537 (F)	9035 (F)	9568 (F)	10051 (F)	10544 (F)	11036 (F)
LINES			8092	8537	9035	9568	10051	10544	11036
CCS/NAL			3.88	4.07	4.07	4.08	4.08	4.08	4.08
CCS STATUS									
NAL/LN RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A0432	09/01/90	07/02/90	01/27/90
P3A5642	08/01/91	08/01/91	02/19/91
P3A8146	05/09/92	05/09/92	01/04/92
P3A8147	04/17/94	04/17/94	01/03/94
P3B1010	06/23/96	06/23/96	03/09/96
MDBG ENDJOB	06/21/98	06/21/98	••/••/••



DATE OF ISSUE: 01/15/92
EXCHANGE: MIDDLEBURG
DATABASE: LIVE
EQ TYPE: EWSD
NXX:
NXX 282 291

BUILDING: MDBGFLPMSTATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT. JAXM
EXHAUST: ••/••/••
CONTACT: BKACOSTA
NUMBER DWJOHNSON
EQ ENGINEER CWWHITTIER

E. A. DATE 09/01/90
DIR CLOSE 03/30/92
DIR DELIVER 06/29/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 09/01/90
ENTITY TERM 11/10/10
LATEST NAL 8530
SWITCH HOST
ENTITY: MDBGFLPMDS0
CHART: 24.0

REPORT: PARTB
PAGE: 2 OF 2

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 24.0
EQ TYPE: EWSD

BUILDING: MIDDLEBURG ENTITY: MDBGFLPMDSO DATABASE: LIVE
ENT CUT: 09/01/90 ENT TERM: 11/10/10

JOB/ADJ/AT	P3B1010	MDBG ENDJOB
EVENT-NUM	EVT1	EVT1
EVENT-DATE	06/23/96	06/21/98
RDYSD/TDATE	06/23/96	06/21/98
REQSD	06/23/96	06/21/98
CAP EXH.	**/**/**	**/**/**
SHIP DATE	03/09/96	**/**/**
JOB DESC.	CA	
TRANS ENT		

ANALOG SECTION ----------

NAL TRANS		
NAL CAP TC	130	7520
LNS	260	7840
ML	130	7520
LINE UNITS		11
INST. LNS	144	8748
UAV ASSGN	2	131
%FILL	90.98	
ALNCAP LNS	260	7840
AENG CCS NAL	4.08	
ANLG DEF LNS		0
ISDN CAP TC		
ISDN CAP LNS		
ISDN CAP ML		
ISDN LN MOD		
ISDN INS LNS		
ISDN UAV LNS		
ISDN %FILL		
ISDN ENG CCS		

DIGITAL SECTION ----------

NAL TRANS		
NAL CAP TC	440	4360
LNS	400	3800
ML	400	3800
LINE UNITS		10
INST. LNS	480	4800
UAV ASSGN		96
%FILL	80.78	
DLNCAP LNS	400	3800
DENG CCS NAL	3.99	
CAP SLC SYS	5	49
ENG SLC MD 1	5	49
ENG SLC MD2		
DEF SLC SYS		0
CAP URBN SYS		0
DEF URBN SYS		0
CAP DMS112		
SLC DLU	1	10
URBAN DLU		

REPORT: PART8
PAGE: 1 OF 2
BUILDING: MIDDLEBURG ENTITY: MDBGFLPMDSO DATABASE: LIVE
ENT CUT: 09/01/90 ENT TERM: 11/10/10

LSDF SYSTEM
DIGITAL PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 24.0
EQ TYPE: EWSD

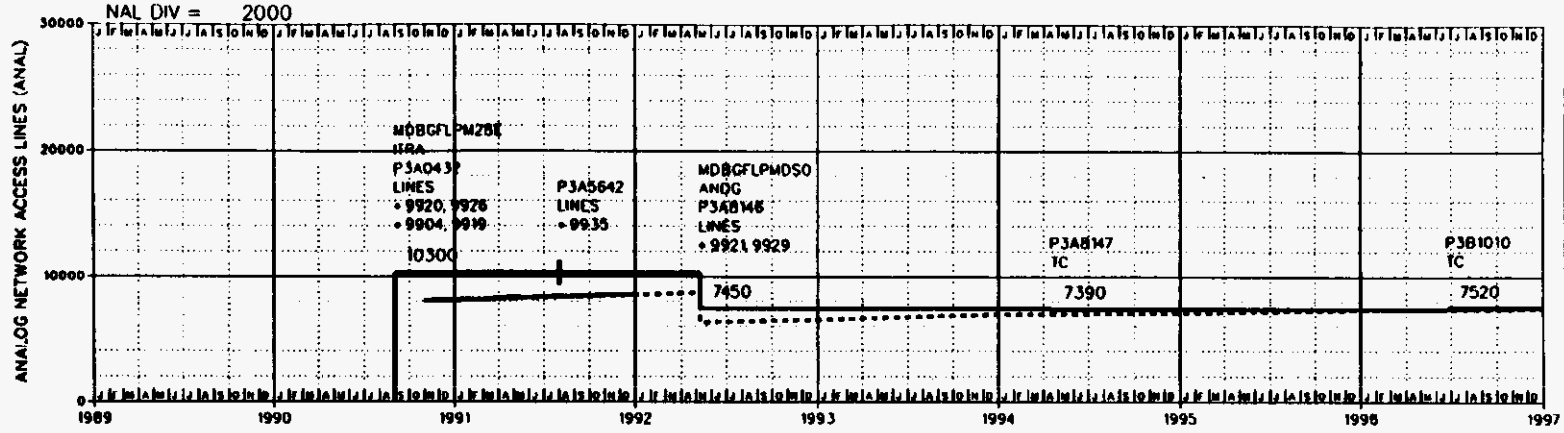
JOB/ADJ/AT	1990AT1	P3A0432 EVT1	P3A5642 EVT1	1992AT1	P3A8146 EVT1	P3A8147 EVT1
EVENT-NUM						
EVENT-DATE	09/01/90	09/01/90	08/01/91	05/09/92	05/09/92	04/17/94
RDYSD/TDATE	09/01/90	09/01/90	08/01/91	05/09/92	05/09/92	04/17/94
REQSD	**/**/**	07/02/90	08/01/91	**/**/**	05/09/92	04/17/94
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	01/27/90	02/19/91	**/**/**	01/04/92	01/03/94
JOB DESC.	ITRA	REPL	TRUNKS	ANDG	GA	GA
TRANS ENT	MDBGFLPM28E			MDBGFLPMDSO		

ANALOG SECTION ----------

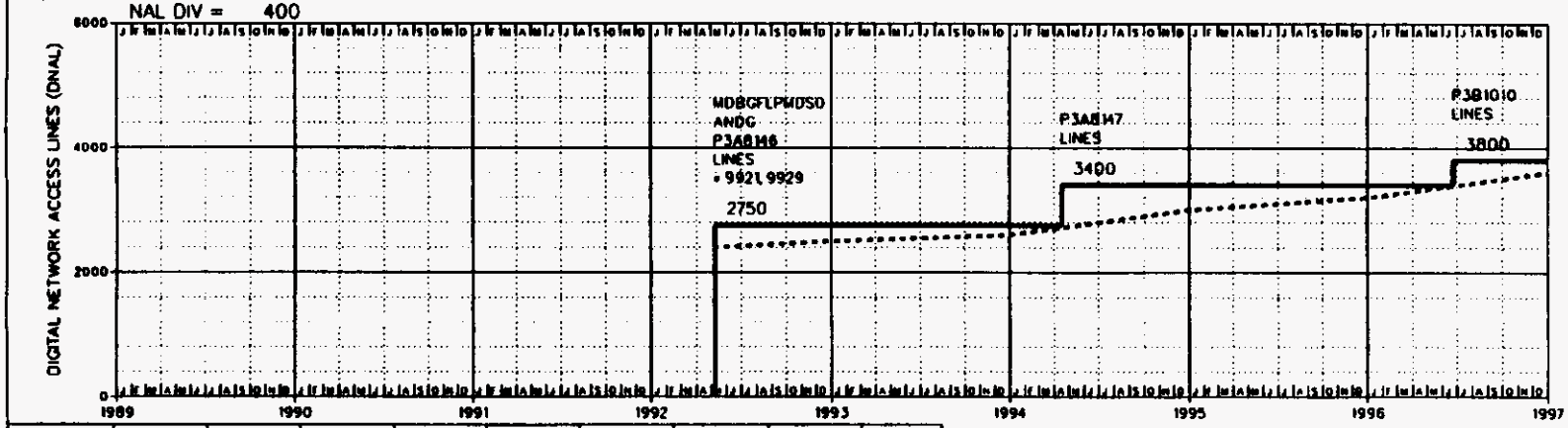
NAL TRANS	8097					-2400				
NAL CAP TC		11590	11590		11590		-4130	7460	-70	7390
LNS		10300	10300		10300		-2850	7450	130	7580
ML		10300	10300		10300		-2850	7450	-60	7390
LINE UNITS		18	18		18			11		11
INST. LNS		11484	11484		11484		-3168	8316	288	8604
UAV ASSGN		172	172		172		-47	125	4	129
%FILL		91.10		91.10			90.95		90.86	
ALNCAP LNS		10300	10300		10300		-2850	7450	130	7580
AENG CCS NAL		3.88		3.88			4.08		4.08	
ANLG DEF LNS			0		0			0		0
ISDN CAP TC										
ISDN CAP LNS										
ISDN CAP ML										
ISDN LN MOD										
ISDN INS LNS										
ISDN UAV LNS										
ISDN %FILL										
ISDN ENG CCS										

DIGITAL SECTION ----------

NAL TRANS					2400				
NAL CAP TC			0			3050	3050	870	3920
LNS			0			2750	2750	650	3400
ML			0			2750	2750	650	3400
LINE UNITS			0				7		9
INST. LNS			0			3360	3360	960	4320
UAV ASSGN			0			96	96		96
%FILL						84.25		80.49	
OLNCAP LNS			0			2750	2750	650	3400
DENG CCS NAL						4.08		4.08	
CAP SLC SYS		0	0			34	34	10	44
ENG SLC MO 1		0	0			34	34	10	44
ENG SLC MO2									
DEF SLC SYS		0	0				0		0
CAP URBN SYS		0	0				0		0
DEF URBN SYS		0	0				0		0
CAP OMS112									
SLC DLU		0	0			7	7	2	9
URBAN DLU		0	0						



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL			8092 (A)	8537 (F)	6535 (F)	6968 (F)	7051 (F)	7344 (F)	7436 (F)
ANLG LNS			8092	8537	6535	6968	7051	7344	7436
CCS/NAL			3.88	4.07	4.07	4.08	4.08	4.08	4.08
ACCS ACTUAL									
NAL/LN RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL			0 (A)	(F)	2500 (F)	2600 (F)	3000 (F)	3200 (F)	3600 (F)
DGTL CCS/NAL			0.00	0.00	4.07	4.08	4.08	4.08	4.08
DCCS ACTUAL									
SLC SYS			0	0	34	34	38	42	46
URBAN SYS			0	0	0	0	0	0	0
NAL/LN RATIO					1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9919 CT/DIP FULL IMPLEMENTATION
9920 SSP/800 LOCATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
9870 MDBGPM – 3906 MAIN STREET

DATE OF ISSUE: 01/15/92
EXCHANGE: MIDDLEBURG
DATABASE: LIVE
EQ TYPE: EWSD

ANALOG

BUILDING: MIDDLEBURG
SWITCH HOST:

FCST DATE: 06/15/91
LATEST ANAL: 8530
CONTACT: BKACOSTA
CONTACT NO.: DWJOHNSON
EQUIP ENGR: CWWHITNER

DIGITAL

DLCFCST DATE: 01/29/91

LATEST DNAL: 0
LATEST SLC: 0
LATEST URBN: 0
LATEST D112: 0

ENTITY: MDBGFLPMDS0
CHART: 24.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: MNDR-AVENUES ENTITY: MNDRFLAVOSO DATABASE: LIVE
ENT CUT: 09/17/88 ENT TERM: 09/18/08

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 25.0
EQ TYPE: 0100

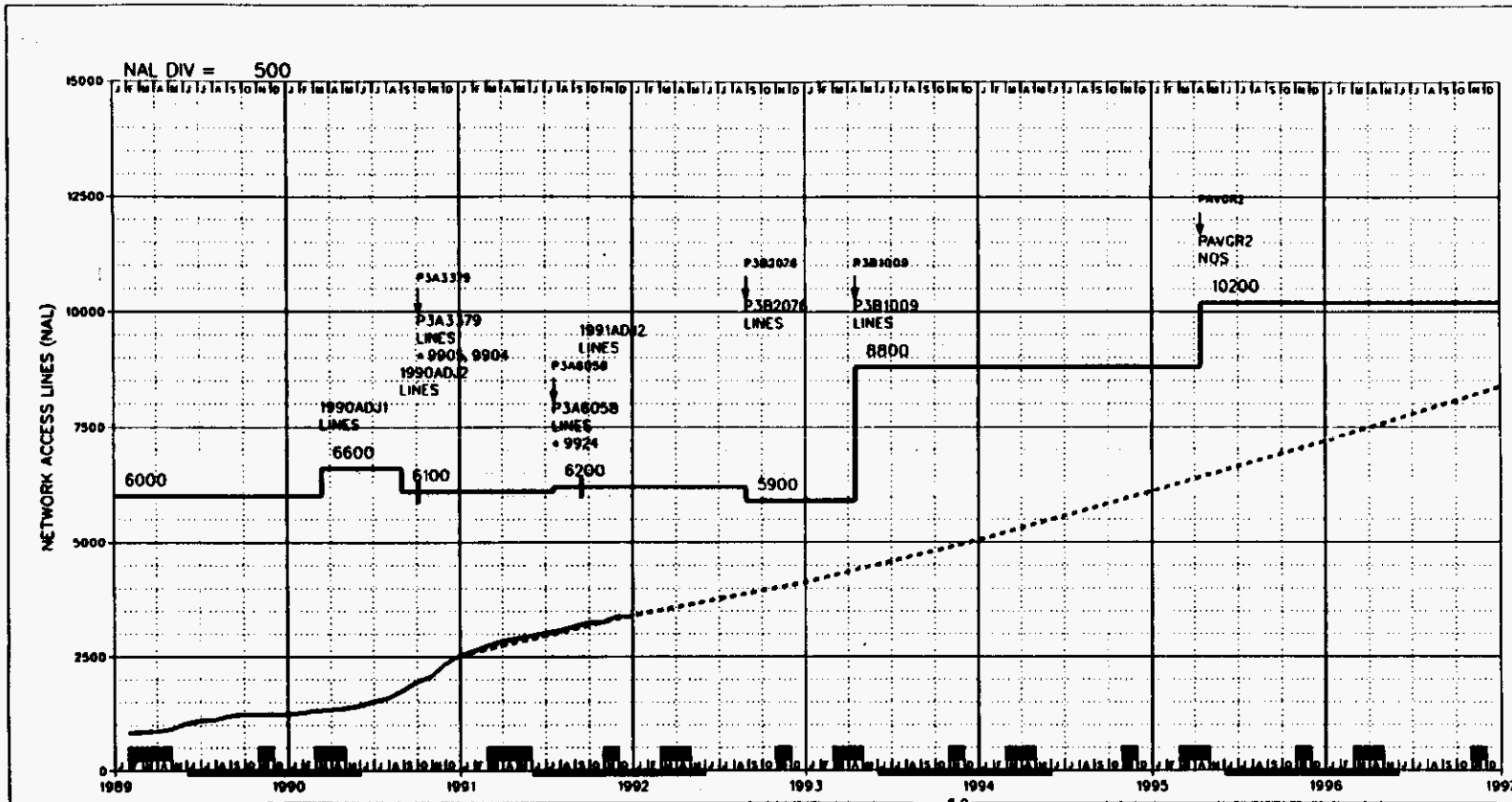
JOB/ADJ/AT	P3B1009		PAVGR2		MNDREND		PAVGR3	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	04/16/93		04/14/95		04/11/97		04/11/97	
RDYSD/TDATE	04/16/93		04/14/95		04/11/97		04/11/97	
REQSD	04/16/93		04/14/95		04/11/97		04/11/97	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/08/93		01/06/95		**/**/**		01/03/97	
JOB DESC.	CA		CA				CA	
NAL TRANS								
TRANS ENT								
LSE1	OR		OR				OR	
NAL CAP SE	8100	16100	6100	22200				22200
TC	8800	34900	8900	43800			8800	52600
LNS	2900	8800	2600	11400			2400	13800
NOS		10200		10200				10200
ML	2900	8800	1400	10200				10200
CNTRX CAP	1000	2000		2000				2000
INST. NOS		20000		20000				20000
VAV ASSGN		8000		8000				8000
%FNOS	85.00		85.00				85.00	
INST. LNS	2880	15040	2880	17920			2880	20800
VAV ASSGN		1914		1914				1914
%TOTAL FILL	66.87		71.09				72.95	
LNCAP IN LNS	2900	8800	2600	11400			2400	13800
SIZING DATE	03/15/91		01/15/92				01/15/92	
NDO DUE	05/08/92		06/03/94				05/31/96	
TELCO DUE	09/04/92		09/30/94				09/27/96	
TURNOVER	04/16/93		04/14/95				04/11/97	
GENERIC SVC								
GENERIC	BCS-35		BCS-38				BCS-40	
CONC RATIO	5		5				5	
ENG LSF								
ENG CCS/NAL								
DESIGN BS								
MRAJ	14.49		30.59		0.00		0.00	
PROCESSOR		30000		30000				30000
CAP TRUNK	20	120	20	140			20	160
DGTL TK UNIT	5		7				8	
LLN/LT/SM/NM	1	5	2	7			1	8
LSR/LTS/*/*		0		0				0
LSH/*/*/L32		0		0				0
TSC/*/TSS/NP	56	276	129	405			45	450
TLN/*/*/L64		100		100				100
TOT FRS/SHL	4		4				10	
REUSE FR/SHL	0		0				0	
GROSS ADDNS	548		548				548	
EXT JOB DESC	GROWTH		GROWTH/ADD				GROWTH/ADD	
%CTDIP	7.00		7.00				7.00	
JOB CAT.	A		A				A	

REPORT: PART8
PAGE: 1 OF 2
BUILDING: MNDR-AVENUES ENTITY: MNDRFLAVDSO
ENT CUT: 09/17/88 ENT TERM: 09/18/08

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 25.0
EQ TYPE: D100

JOB/ADJ/AT	1990ADJ1		1990ADJ2		P3A3379		P3A6058		1991ADJ2		P3B2076	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	03/15/90		08/30/90		10/05/90		07/19/91		09/15/91		08/28/92	
RDYSD/TDATE	03/15/90		08/30/90		10/05/90		07/19/91		09/15/91		08/28/92	
REQSD	##/##/##		##/##/##		10/05/90		07/19/91		##/##/##		08/28/92	
CAP EXH.	##/##/##		##/##/##		##/##/##		##/##/##		##/##/##		##/##/##	
SHIP DATE	##/##/##		##/##/##		06/15/90		04/19/91		##/##/##		05/29/92	
JOB DESC.	DFLL		ENG OBJ		GEN CHG		GEN CHG		REACH		GENCHG	
NAL TRANS												
TRANS ENT												
LSE1	DR		DR		DR		DR		DR		DR	
NAL CAP SE		8000		8000		8000		8000		8000		8000
TC	15400	27500		27500	-100	27400	100	27500	-1400	26100		26100
LNS	600	6600	-500	6100		6100	100	6200		6200	-300	5900
NOS		10200		10200		10200		10200		10200		10200
ML	600	6600	-500	6100		6100	100	6200		6200	-300	5900
CNTRX CAP	1000	1000		1000		1000		1000		1000		1000
INST. NOS		20000		20000		20000		20000		20000		20000
UAV ASSGN		8000		8000		8000		8000		8000		8000
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		12160		12160		12160		12160		12160		12160
UAV ASSGN		1374	640	2014		2014	-100	1914		1914		1914
%TOTAL FILL	61.19		60.12		60.12		60.30		60.30		57.37	
LNCAP IN LNS	600	6600	-500	6100		6100	100	6200		6200	-300	5900
SIZING DATE					07/12/88		03/09/89				09/10/91	
NDO DUE					10/28/89		08/11/90				01/17/92	
TELCO DUE					03/09/90		12/07/90				04/10/92	
TURNOVER					10/05/90		07/19/91				08/28/92	
GENERIC SVC												
GENERIC	BCS-24		BCS-24		BCS-30		BCS-31		BCS-31		BCS-33	
CONC RATIO					5		5		5		6	
ENG LSF											4.10	
ENG CCS/NAL												
DESIGN BS												
MRAJ	0.00		0.00		0.00		0.00		0.00		0.00	
PROCESSOR	3750	30000		30000		30000		30000		30000		30000
CAP TRUNK		80		80		80		80		80	20	100
DGTL TK UNIT	0		0		4		4		0		4	
LLN/LT/SM/NM		4		4		4		4		4		4
LSR/LTS/#/#		0		0		0		0		0		0
LSH/#/#/L32		0		0		0		0		0		0
TSC/#/TSS/NP		217		217		217	3	220		220		220
TLN/#/#/L64		100		100		100		100		100		100
TOT FRS/SHL	0		0		3		0		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	0		0		284		156		0		0	
EXT JOB DESC					BCS30/TCHSTA		BCS31/PHASE				CIC	
%CTOIP	7.00		7.00		7.00		7.00		7.00		7.00	
JOB CAT.					C		C				C	



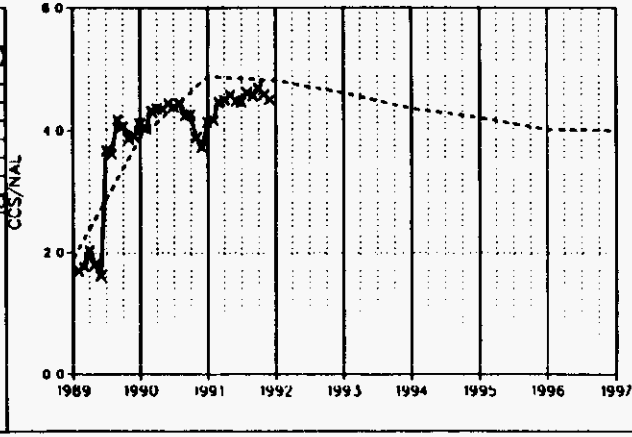
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9924 TOUCHSTAR PHASE II
9776 NEW DMS-100 TO SERVE THE AVENUES.

REASON FOR REISSUE:
9777 AV-8923 WSTERN WAY-ST 100

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	749 (A)	1240 (A)	2523 (A)	3403 (F)	4133 (F)	5043 (F)	6103 (F)	7198 (F)	8363 (F)
LINES	749	1240	2523	3403	4133	5043	6103	7198	8363
CCS/NAL	1.89	3.89	4.88	4.82	4.62	4.37	4.22	4.02	4.01
CCS STATUS	A		A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1989	1990	1991
DTS			
IML			
%FFM			

JOBNUM	RDYSO	REQSO	SHIP
P3A3379	10/05/90	10/05/90	06/15/90
P3A8058	07/19/91	07/19/91	04/19/91
P3B2076	08/28/92	08/28/92	05/29/92
P3B1009	04/16/93	04/16/93	01/08/93
PAVGR2	04/14/95	04/14/95	01/06/95
MNDREND	04/11/97	04/11/97	--/--/--
PAVGR3	04/11/97	04/11/97	01/03/97



DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EO TYPE: D100
NXX:
363 464

BUILDING: MNDRFLAVSTATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: --/--/--
CONTACT: JAANDERSON
NUMBER: SHPICKETT
EQ ENGINEER: CWWHITTIER

E. A DATE	09/17/88
DIR CLOSE	03/30/92
DIR DELIVER	06/29/92
NAL FCST	11/30/91
CCS FCST	09/15/91
ENTITY CUT	09/17/88
ENTITY TERM	09/18/08
LATEST NAL	3382
SWITCH HOST	

ENTITY: MNDRFLAVDSO
CHART: 25.0

REPORT: PART8
PAGE: 2 OF 2
BUILDING: MNDR-AVENUES ENTITY: MNDRFLAVDSO DATABASE: LIVE
ENT CUT: 09/17/88 ENT TERM: 09/18/08

LSDF SYSTEM
DIGITAL PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 25.0
EQ TYPE: D100

JOB/ADJ/AT	P3B1009		PAVGR2		MNDREND		PAVGR3	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	04/16/93		04/14/95		04/11/97		04/11/97	
RDYSD/TDATE	04/16/93		04/14/95		04/11/97		04/11/97	
REQSD	04/16/93		04/14/95		04/11/97		04/11/97	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/08/93		01/06/95		**/**/**		01/03/97	
JOB DESC.	GA		GA				GA	
TRANS ENT								
ANALOG SECTION ----------								
NAL TRANS								
NAL CAP TC	-100	7800		7800				7800
LNS		3600		3600				3600
ML		3600		3600				3600
LINE UNITS		10		10				10
INST. LNS		6400		6400				6400
UAV ASSGN		1818		1818				1818
%FILL	78.09		78.09				78.09	
ALNCAP LNS		3600		3600				3600
AENG CCS NAL	5.71		5.73				5.75	
ANLG DEF LNS		1740		1740				1740
ISDN CAP TC		0		0				0
ISDN CAP LNS		0		0				0
ISDN CAP ML		0		0				0
ISDN LN MOD								
ISDN INS LNS								
ISDN UAV LNS								
ISDN %FILL								
ISDN ENG CCS								
DIGITAL SECTION ----------								
NAL TRANS								
NAL CAP TC	8900	27100	8900	36000			8800	44800
LNS	2900	5200	2600	7800			2400	10200
ML	2900	5200	2600	7800				10200
LINE UNITS		18		24				30
INST. LNS	2880	8640	2880	11520			2880	14400
UAV ASSGN		96		96				96
%FILL	60.86		68.28				71.30	
DLNCAP LNS	2900	5200	2600	7800			2400	10200
DENG CCS NAL	3.77		3.79				3.81	
CAP SLC SYS	30	89	30	119			30	149
ENG SLC MD 1	89	89	30	119			30	149
ENG SLC MD2								
DEF SLC SYS		0		0				0
CAP URBN SYS		0		0				0
DEF URBN SYS		0		0				0
CAP DMS112								
SLC DLU	6	18	6	24			6	30
URBAN DLU		0		0				0

REPORT: PART8
PAGE: 1 OF 2
BUILDING: MNOR-AVENUES ENTITY: MNORFLAVDSO DATABASE: LIVE
ENT CUT: 09/17/88 ENT TERM: 09/18/08

LSDF SYSTEM
DIGITAL PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 25.0
EQ TYPE: D100

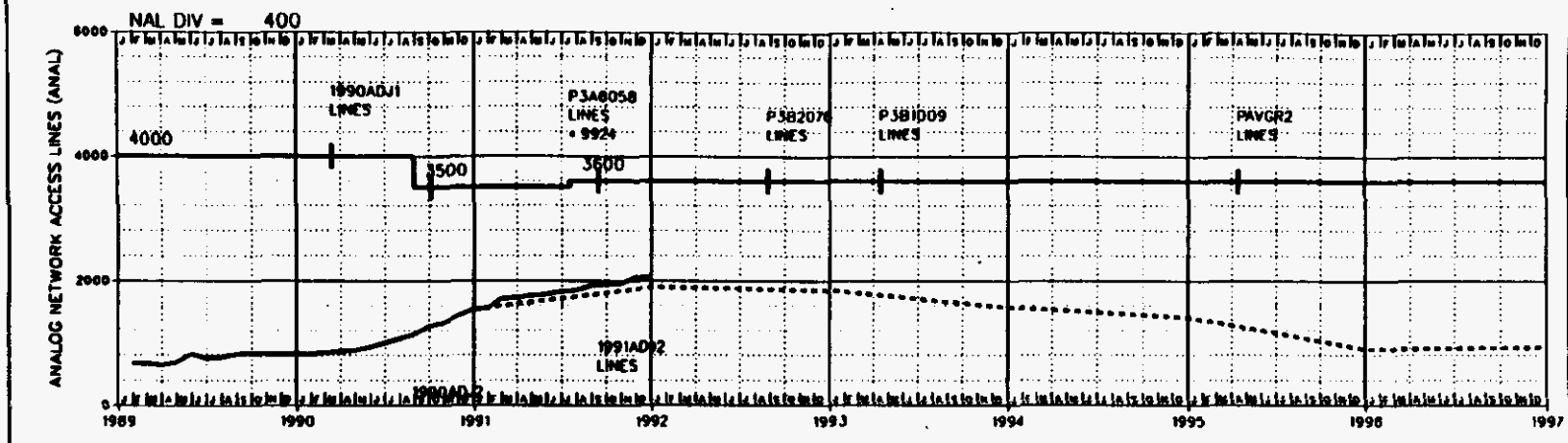
JOB/ADJ/AT	1990ADJ1	1990ADJ2	P3A3379	P3A6058	1991ADJ2	P3B2076
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	03/15/90	08/30/90	10/05/90	07/19/91	09/15/91	08/28/92
RDYSD/TDATE	03/15/90	08/30/90	10/05/90	07/19/91	09/15/91	08/28/92
REQSO	**/**/**	**/**/**	10/05/90	07/19/91	**/**/**	08/28/92
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	**/**/**	06/15/90	04/19/91	**/**/**	05/29/92
JOB DESC.	OFLL	ENG OBJ	GEN CHG	GEN CHG	REACH	GENCHG
TRANS ENT						

ANALOG SECTION ----------

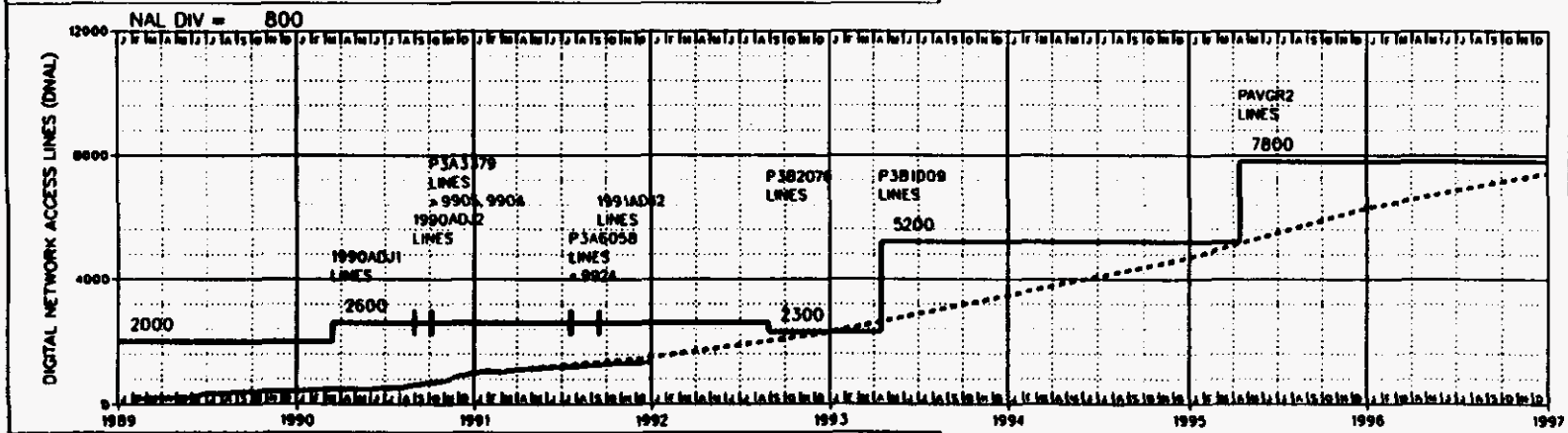
NAL TRANS												
NAL CAP TC	10900	10900		10900	-100	10800	100	10900	-3000	7900		7900
LNS	4000	4000	-500	3500		3500	100	3600		3600		3600
ML	4000	4000	-500	3500		3500	100	3600		3600		3600
LINE UNITS		10		10		10		10		10		10
INST. LNS		6400		6400		6400		6400		6400		6400
UAV ASSGN		1278	640	1918		1918	-100	1818		1818		1818
%FILL	78.09		78.09		78.09		78.09		78.09		78.09	
ALNCAP LNS	4000	4000	-500	3500		3500	100	3600		3600		3600
AENG CCS NAL	4.10		4.10		4.10		4.10		5.68		5.68	
ANLG DEF LNS		1200	640	1840		1840	-100	1740		1740		1740
ISDN CAP TC		0		0		0		0		0		
ISDN CAP LNS		0		0		0		0		0		
ISDN CAP ML		0		0		0		0		0		
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC	16600	16600		16600		16600		16600	1600	18200		18200
LNS	2600	2600		2600		2600		2600		2600	-300	2300
ML	2600	2600		2600		2600		2600		2600	-300	2300
LINE UNITS		12		12		12		12		12		12
INST. LNS		5760		5760		5760		5760		5760		5760
UAV ASSGN		96		96		96		96		96		96
%FILL	45.90		45.90		45.90		45.90		45.90		40.61	
DLNCAP LNS	2600	2600		2600		2600		2600		2600	-300	2300
DENG CCS NAL	4.10		4.10		4.10		4.10		3.74		3.74	
CAP SLC SYS		59		59		59		59		59		59
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0		0
CAP DMS112												
SLC DLU		12		12		12		12		12		12
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	595 (A)	825 (A)	1537 (A)	1900 (F)	1850 (F)	1573 (F)	1408 (F)	897 (F)	930 (F)
AVG LINS	595	825	1537	1900	1850	1573	1408	897	930
CCS/NAL	1.75	4.60	5.62	5.68	5.69	5.70	5.71	5.72	5.73
ACCS ACTUAL	A		A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
DNAL	154 (A)	415 (A)	986 (A)	1503 (F)	2283 (F)	3470 (F)	4895 (F)	6301 (F)	7433 (F)
DGTL CCS/NAL	2.45	2.47	3.73	3.78	3.75	3.76	3.77	3.78	3.79
DCCS ACTUAL	A		A						
SLC SYS	4	13	28	40	52	68	83	99	114
URBAN SYS	0	0	0	0	1	1	2	3	4
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9924 TOUCHSTAR PHASE II
9776 NEW DMS-100 TO SERVE THE AVENUES.

REASON FOR REISSUE:
9777 AV-8923 WSTERN WAY-ST 100

DATE OF ISSUE: 01/15/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EO TYPE: D100

ANALOG

BUILDING SWITCH HOST: MNDR-AVENUES

FCST DATE: 11/30/91
LATEST ANAL: 2060
CONTACT: JAANDERSON
CONTACT NO.: SHPICKETT
EQUIP ENGR: CWWHITTIER

DIGITAL

DLCFCST DATE: 01/03/92

LATEST DNAL: 1322
LATEST SLC: 31
LATEST URBN: 0
LATEST D112: 0

ENTITY: MNDRFLAVDS0
CHART: 25.0

DATABASE: LIVE
BUILDING: MNDR-LORETTO ENTITY: MNDRFLLODS0 CHART NO.: 26.0
ENT CUT: 08/17/86 ENT TERM: 08/10/06 EQ TYPE: 5ES

JOB/ADJ/AT	P3A8524		P3B1190		PMNDR-3		MN ENDJOB
EVENT_NUM	EVT1		EVT1		EVT1		EVT1
EVENT_DATE	05/10/92		03/20/94		03/17/96		03/15/98
RDYSD	05/10/92		03/20/94		03/17/96		03/15/98
REQSD	05/10/92		03/20/94		03/17/96		03/15/98
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	02/[illegible]92		01/22/94		01/06/96		**/**/**
JOB DESC.	GA		GA		GA		
NAL TRANS							
TRANS ENT							
LSEI	NTW		NTW		NTW		
NAL CAP SE	3700	43900	3400	47300	14000	61300	
TC	3300	43500	3800	47300	11600	58900	
LINES	3600	33900	3700	37600	9500	47100	
NOS	7600	39100		39100	8500	47600	
MOST LIM	3600	33900	3700	37600	9500	47100	
CNTRX CAP		0		0		0	
INST. NOS	10000	50000		50000	10000	60000	
UAV ASSGN	1000	4000		4000		4000	
CAP %FNOS		85.00		85.00		85.00	
INST. LNS	4032	43520	4808	48128	12672	60800	
UAV ASSGN		472		472		472	
%TOTAL FILL		78.75		78.90		78.07	
LNCAP IN LNS	3600	33900	3700	37600	9500	47100	
SIZING DATE	02/25/91		01/15/92		01/15/92		
NDO DUE	05/11/91		03/27/93		03/11/95		
TELCO DUE	08/24/91		07/24/93		07/08/95		
TURNOVER	05/10/92		03/20/94		03/17/96		
GENERIC SVC	**/**/**		**/**/**		**/**/**		
GENERIC	5E8.1		5E8.1		5E8.1		
CONC RATIO	8:1		8:1		8:1		
ENG LSF							
ENG CCS/NAL							
DESIGN BS							
MRAJ		18.37		18.56		24.02	
PROCESSOR		100000		100000		100000	
CAP TRUNK	8	236	16	252	16	268	
DGTL TK UNIT		3		3		2	
LLN/LT/SM/NM	1	25	2	27	4	31	
LSR/LTS/*/*		0		0		0	
LSH/*/*/L32		0		0		0	
TSC/*/TSS/NP	9	191	14	205	28	233	
TLN/*/*/L64		0		0		0	
TOT FRS/SHL		5		5		10	
REUSE FR/SHL		0		0		0	
GROSS ADDNS		352		568		1267	
EXT JOB DESC	GROWTH/ADD		GROWTH		GROWTH		
%CTDIP		7.00		7.00		7.00	

JOB CAT.	A	A	A

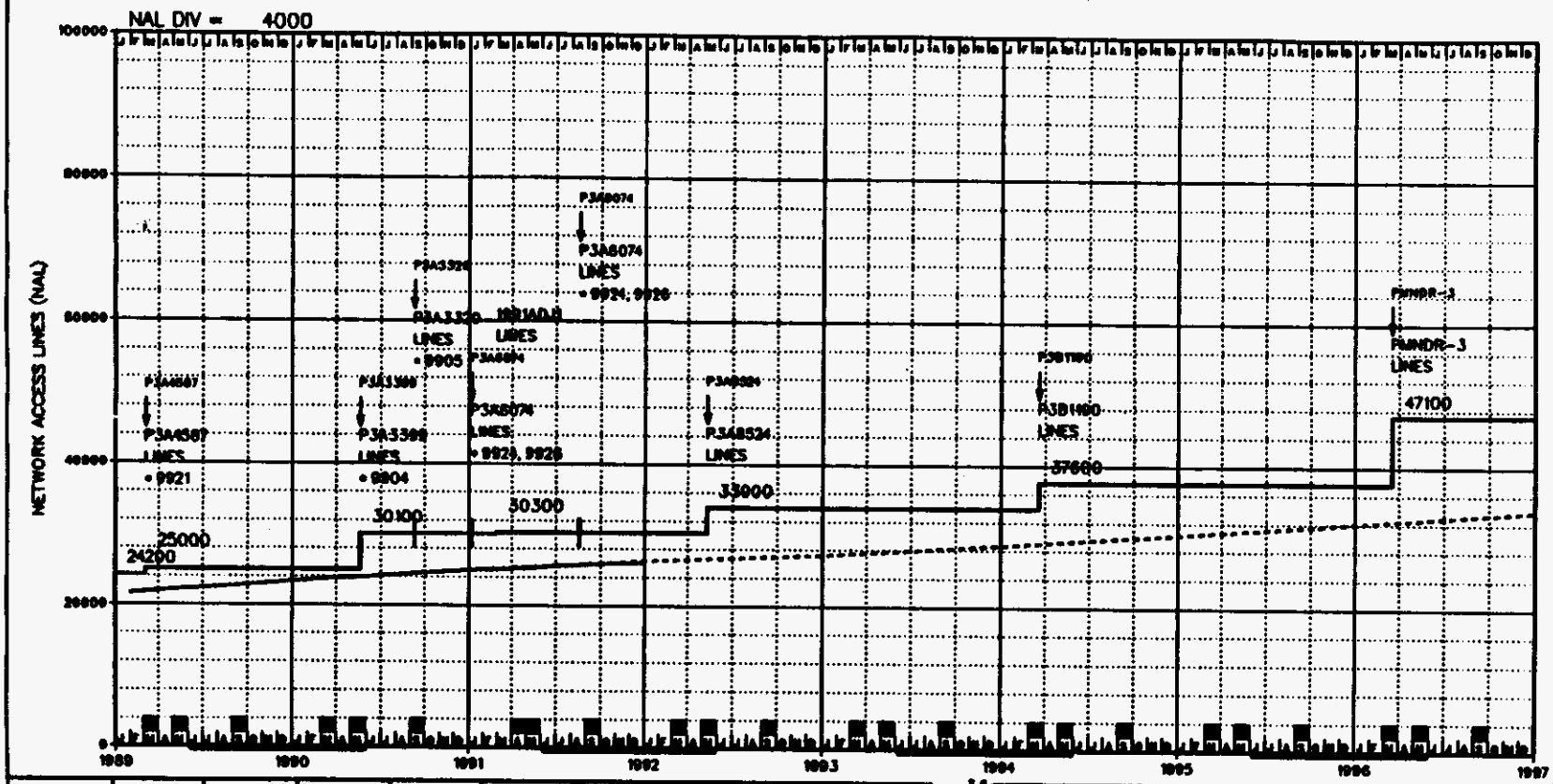
 STANDARD PART 8 VERSION 2.30 TIME: 07:59:30

DATABASE: LIVE
BUILDING: MNDR-LORETTO ENTITY: MNDRFLLODSO CHART NO.: 26.0
ENT CUT: 08/17/88 ENT TERM: 08/10/06 EQ TYPE: 5ES

JOB/ADJ/AT	P3A4587	P3A3389	P3A3320	P3A6074	1991ADJ1	P3A6074
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT2
EVENT_DATE	03/05/89	05/20/90	09/09/90	01/07/91	03/01/91	08/18/91
RDYSD	03/05/89	05/20/90	09/09/90	08/18/91	03/01/91	08/18/91
REQSD	03/05/89	05/20/90	09/09/90	01/07/91	**/**/**	08/18/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	12/24/88	02/03/90	05/12/90	11/12/90	**/**/**	01/26/91
JOB DESC.	TIEIN	QA	GEN CHG	GEN CHG	DFLL	CM2
NAL TRANS						
TRANS ENT						
LSEI	TD	TD	TD	NTW	NTW	NTW
NAL CAP SE	800 25000	5100 30100	30100	9400 39500	39500	700 40200
TC	28700	10800 39500	39500	39500	39500	700 40200
LINES	800 25000	5100 30100	30100	30100	200 30300	30300
NOS	34000	34000	34000	34000	34000	-2500 31500
MOST LIM	800 25000	5100 30100	30100	30100	200 30300	30300
CNTRX CAP	0	0	0	0	0	0
INST. NOS	40000	40000	40000	40000	40000	40000
UAV ASSGN	0	0	0	0	0	3000 3000
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	32832	6656 39488	39488	39488	39488	39488
UAV ASSGN	442	30 472	472	472	472	472
%TOTAL FILL	77.18	77.15	77.15	77.15	77.66	77.66
LNCAP IN LNS	800 25000	5100 30100	30100	30100	200 30300	30300
SIZING DATE	08/18/88	03/30/89	07/12/88	03/10/89	**/**/**	03/10/89
NDO DUE	08/27/88	04/01/89	08/12/89	05/19/90	**/**/**	05/19/90
TELCO DUE	09/17/88	08/19/89	12/18/89	08/25/90	**/**/**	08/25/90
TURNOVER	03/05/89	05/20/90	09/09/90	12/21/90	**/**/**	08/18/91
GENERIC SVC	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
GENERIC	5E4.2	5E4.2	5E5.1	5E6.1	5E6.1	5E6.1
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL	3.26	3.32	3.32	3.32	3.32	
DESIGN BS						
MRAJ	0.00	23.69	0.00	14.46	0.00	0.00
PROCESSOR	100000	100000	100000	100000	100000	100000
CAP TRUNK	10 178	42 220	8 228	228	228	228
DGTL TK UNIT	1	5	2	0	0	0
LLN/LT/SM/NM	1 18	5 23	1 24	24	24	24
LSR/LTS/*/*	0			0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/MP	10 141	31 172	9 181	1 182	182	182
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	2	9	3	0	0	2
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	201	1457	405	0	0	800
EXT JOB DESC	JT/TIE-IN		5E5(1)/TSHST	5E6(1)/PHASE		5E6(1)/PHASE
%CTDIP	7.00	7.00	7.00	7.00	7.00	7.00

JOB CAT. M A G G M

PROPRIETARY SOUTHERN BELL INFORMATION



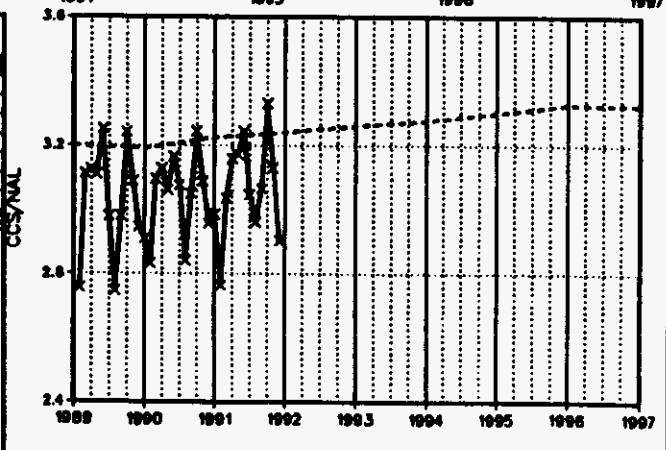
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:
9770 MNDRLO-11499 ST AUG RD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	21486 (A)	23319 (A)	24858 (A)	26309 (F)	27247 (F)	28717 (F)	30332 (F)	32022 (F)	33812 (F)
LINES	21486	23319	24858	26309	27247	28717	30332	32022	33812
CCS/NAL	3.20	3.19	3.22	3.24	3.26	3.28	3.30	3.33	3.33
CCS STATUS	A	A	A						
NAL/LIN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A4587	03/05/90	03/05/90	12/24/88
P3A3389	05/20/90	05/20/90	02/03/90
P3A3320	08/08/90	08/08/90	05/12/90
P3A8074	01/07/91	01/07/91	11/12/90
P3A8074	08/18/91	08/18/91	01/24/91
P3A8524	05/10/92	05/10/92	02/22/92
P3B1180	03/20/94	03/20/94	01/22/94
PMNDR-3	03/17/95	03/17/95	01/06/95



DATE OF ISSUE: 01/22/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: 5ES
NXX:
260 262 268 292

BUILDING: MNDRFLLO STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 08/10/86
CONTACT: JAANDERSON
NUMBER: RJRAINES
EQ ENGINEER EBSCHAEFER

E. A. DATE	10/27/86
DIR CLOSE	03/30/92
DIR DELIVER	06/29/92
NAL FCST	11/30/91
CCS FCST	09/15/91
ENTITY CUT	08/17/86
ENTITY TERM	08/10/06
LATEST NAL	26011
SWITCH HOST	

ENTITY: MNDRFLLODS0
CHART: 26.0

DATABASE: LIVE
BUILDING: MNDR-LORETTO ENTITY: MNDRFLLODSO CHART NO.: 26.0
ENT CUT: 08/17/88 ENT TERM: 08/10/06 EQ TYPE: 5ES

OJ/AT	P3A8524	P3B1190	PMNDR-3	MN ENDJOB
ENT_NUM	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	05/10/92	03/20/94	03/17/96	03/15/98
RDYSD	05/10/92	03/20/94	03/17/96	03/15/98
REQSD	05/10/92	03/20/94	03/17/96	03/15/98
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	02/22/92	01/22/94	01/06/96	**/**/**
JOB DESC.	QA	QA	QA	
TRANS ENT				

ANALOG SECTION

NAL TRANS						
CAP TC	-500	24600	-500	24100	-500	23600
LINES		22000		22000		22000
MOST LIM		22000		22000		22000
LINE UNITS		49		49		49
INST. LNS		25088		25088		25088
UAV ASSGN		376		376		376
%FILL		89.03		89.03		89.03
ALNCAP LNS		22000		22000		22000
AENG CCS NAL		3.39		3.46		3.53
ANLG DEF LNS		0		0		0
ISDN CAP TC		0		0		0
ISDN CAP LNS		0		0		0
ISDN CAP ML		0		0		0
ISDN LN MOD		0		0		0
ISDN INS LNS		0		0		0
ISDN UAV LNS		0		0		0
ISDN %FILL		0.00		0.00		0.00
ISDN ENG CCS		0.00		0.00		0.00

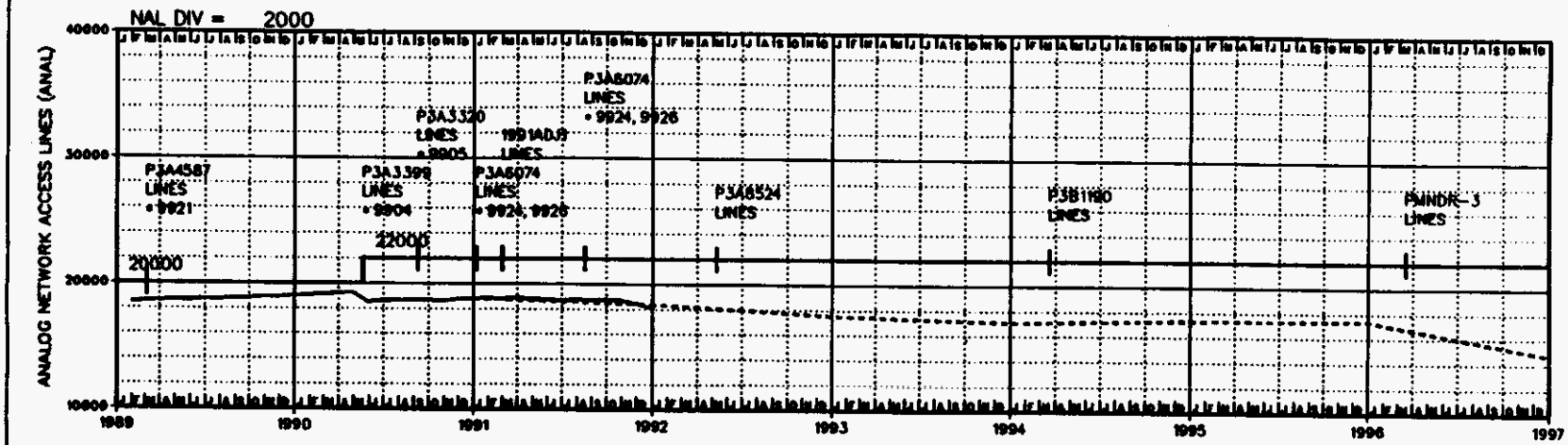
DIGITAL SECTION

NAL TRANS						
CAP TC	3800	18900	4300	23200	12100	35300
LINES	3800	11900	3700	15600	9500	25100
MOST LIM	3800	11900	3700	15600	9500	25100
LINE UNITS	7	32		40		62
INST. LNS	4032	18432	4608	23040	12672	35712
UAV ASSGN		96		96		96
%FILL		64.90		67.99		70.47
DLNCAP LNS	3800	11900	3700	15600	9500	25100
DENG CCS NAL		3.11		3.17		3.23
CAP SLC SYS	42	191	48	239	132	371
ENG SLC MD 1	191	191	48	239	132	371
ENG SLC MD2						
DEF SLC SYS		0		0		0
CAP URBN SYS		0		0		0
DEF URBN SYS		0		0		0
CAP DMS112						
SLC DLU	7	32	8	40	22	62
URBAN DLU		0		0		0

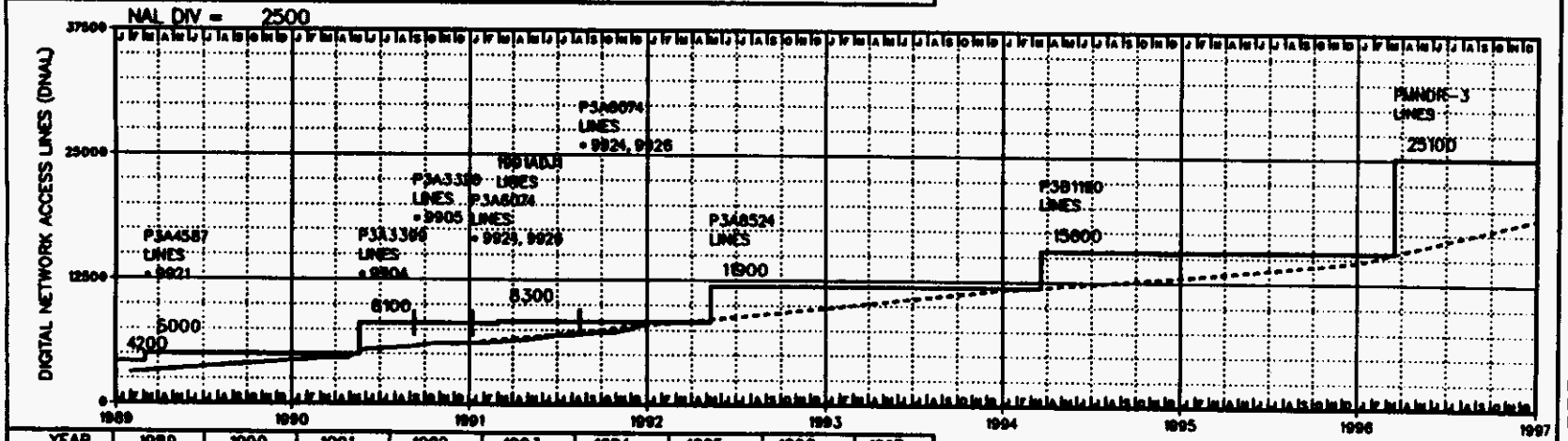
 SPLIT PART B VERSION 2.30 TIME: 07:59:30

DATABASE: LIVE
BUILDING: MNDR-LORETTO ENTITY: MNDRFLLODS0 CHART NO.: 26.0
ENT CUT: 08/17/86 ENT TERM: 08/10/06 EQ TYPE: 5ES

JOB/ADJ/AT	P3A4587		P3A3399		P3A3320	P3A6074	1991ADJ1		P3A6074	
EVENT_NUM	EVT1		EVT1		EVT1	EVT1	EVT1		EVT2	
EVENT_DATE	03/05/89		05/20/90		09/09/90	01/07/91	03/01/91		08/18/91	
RDYSD	03/05/89		05/20/90		09/09/90	08/18/91	03/01/91		08/18/91	
REQSD	03/05/89		05/20/90		09/09/90	01/07/91	**/**/**		08/18/91	
CAP EXH.	**/**/**		**/**/**		**/**/**	**/**/**	**/**/**		**/**/**	
SHIP DATE	12/24/88		02/03/90		05/12/90	11/12/90	**/**/**		01/26/91	
JOB DESC.	TIEIN		GA		GEN CHG	GEN CHG	DFLL		CM2	
TRANS ENT										
ANALOG SECTION										
NAL TRANS										
CAP TC		20800	4500	25100	25100	25100	25100		25100	
LINES	20000	20000	2000	22000	22000	22000	22000		22000	
MOST LIM	20000	20000	2000	22000	22000	22000	22000		22000	
LINE UNITS		45		49	49	49	49		49	
INST. LNS		23040	2048	25088	25088	25088	25088		25088	
UAV ASSGN		346	30	376	376	376	376		376	
%FILL		88.12		89.03	89.03	89.03	89.03		89.03	
ALNCAP LNS	20000	20000	2000	22000	22000	22000	22000		22000	
AENG CCS NAL		3.26		3.32	3.32	3.32	3.32		3.32	
ANLG DEF LNS		0		0	0	0	0		0	
ISDN CAP TC				0	0					
ISDN CAP LNS				0	0					
ISDN CAP ML		0		0	0					
ISDN LN MOD										
ISDN INS LNS										
ISDN UAV LNS										
ISDN %FILL		0.00		0.00	0.00	0.00	0.00		0.00	
ISDN ENG CCS										
DIGITAL SECTION										
NAL TRANS										
CAP TC		8100	8300	14400	14400	14400	14400	700	15100	
LINES	5000	5000	3100	8100	8100	8100	8300	200	8300	
MOST LIM	5000	5000	3100	8100	8100	8100	8300	200	8300	
LINE UNITS		17		25	25	25	25		25	
INST. LNS		9792	4608	14400	14400	14400	14400		14400	
UAV ASSGN		96		96	96	96	96		96	
%FILL		51.56		56.62	56.62	56.62	58.03		58.03	
DLNCAP LNS	5000	5000	3100	8100	8100	8100	8300	200	8300	
DENG CCS NAL		3.26		3.32	3.32	3.32	3.32		3.05	
CAP SLC SYS		101	48	149	149	149	149		149	
ENG SLC MD 1										
ENG SLC MD2										
DEF SLC SYS		0								
CAP URBN SYS										
DEF URBN SYS		0								
CAP DMS112										
SLC DLU		17	8	25	25	25	25		25	
URBAN DLU										



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	18362 (A)	18996 (A)	18816 (A)	18362 (F)	17524 (F)	17074 (F)	17317 (F)	17376 (F)	14681 (F)
ANALOG LINS	18362	18996	18816	18362	17524	17074	17317	17376	14681
CCS/NAL	3.22	3.22	3.28	3.32	3.36	3.39	3.42	3.46	3.49
ACCS ACTUAL	A	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	3124 (A)	4323 (A)	6142 (A)	7947 (F)	9723 (F)	11843 (F)	13015 (F)	14646 (F)	19131 (F)
DGTL CCS/NAL	3.11	3.06	3.02	3.05	3.08	3.11	3.14	3.17	3.20
DCCS ACTUAL	A	A	A						
SLC SYS	46	65	91	134	168	186	207	223	287
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:
9770 MNDRLO-11499 ST AUG RD

DATE OF ISSUE: 01/22/92
EXCHANGE: JACKSONVILLE
DATABASE: LIVE
EQ TYPE: 5ES

ANALOG

BUILDING SWITCH HOST: MNDR-LORETTO

FCST DATE: 11/30/91
LATEST ANAL: 18447
CONTACT: JAANDERSON
CONTACT NO.: RJRAINES
EQUIP ENGR: EBSCHAEFER

DIGITAL

DLCFCST DATE: 01/03/92

LATEST DNAL: 7564
LATEST SLC: 125
LATEST URBN: 0
LATEST D112: 0

ENTITY: MNDRFLLODSO
CHART: 26.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: MNDR-LEMONWOOD ENTITY: MNDRFLLWRSO DATABASE: LIVE
ENT CUT: 08/17/86 ENT TERM: 08/10/06

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 27.0
EQ TYPE: 5RSM

JOB/ADJ/AT	PLWGR		LW ENDJOB	
EVENT-NUM	EVT1		EVT1	
EVENT-DATE	09/21/97		09/21/99	
RDYSD/TDATE	09/21/97		09/21/99	
REQSD	09/21/97		09/21/99	
CAP EXH.	**/**/**		**/**/**	
SHIP DATE	08/02/97		**/**/**	
JOB DESC.	GA			
NAL TRANS				
TRANS ENT				
LSE1	NTW			
NAL CAP SE	900	7600		
TC	1000	7100		
LNS	600	5200		
NOS		8500		
ML	600	5200		
CNTRX CAP		0		
INST. NOS		10000		
UAV ASSGN		0		
%FNOS	85.00			
INST. LNS	1152	7552		
UAV ASSGN		135		
%TOTAL FILL	70.10			
LNCAP IN LNS	600	5200		
SIZING DATE	01/14/92			
NDO DUE	10/05/96			
TELCO DUE	02/01/97			
TURNOVER	09/21/97			
GENERIC SVC				
GENERIC	5E6.1			
CONC RATIO	8:1			
ENG LSF				
ENG CCS/NAL				
DESIGN BS				
MRAJ	23.92		0.00	
PROCESSOR		50000		
CAP TRUNK		0		
DGTL TK UNIT	0			
LLN/LT/SM/NM		2		
LSR/LTS/*/*		0		
LSM/*/*/L32		0		0
TSC/*/TSS/NP	2	15		
TLN/*/*/L64		0		
TOT FRS/SHL	2			
REUSE FR/SHL	0			
GROSS ADDNS	203			
EXT JOB DESC				
%CTOIP	7.00			

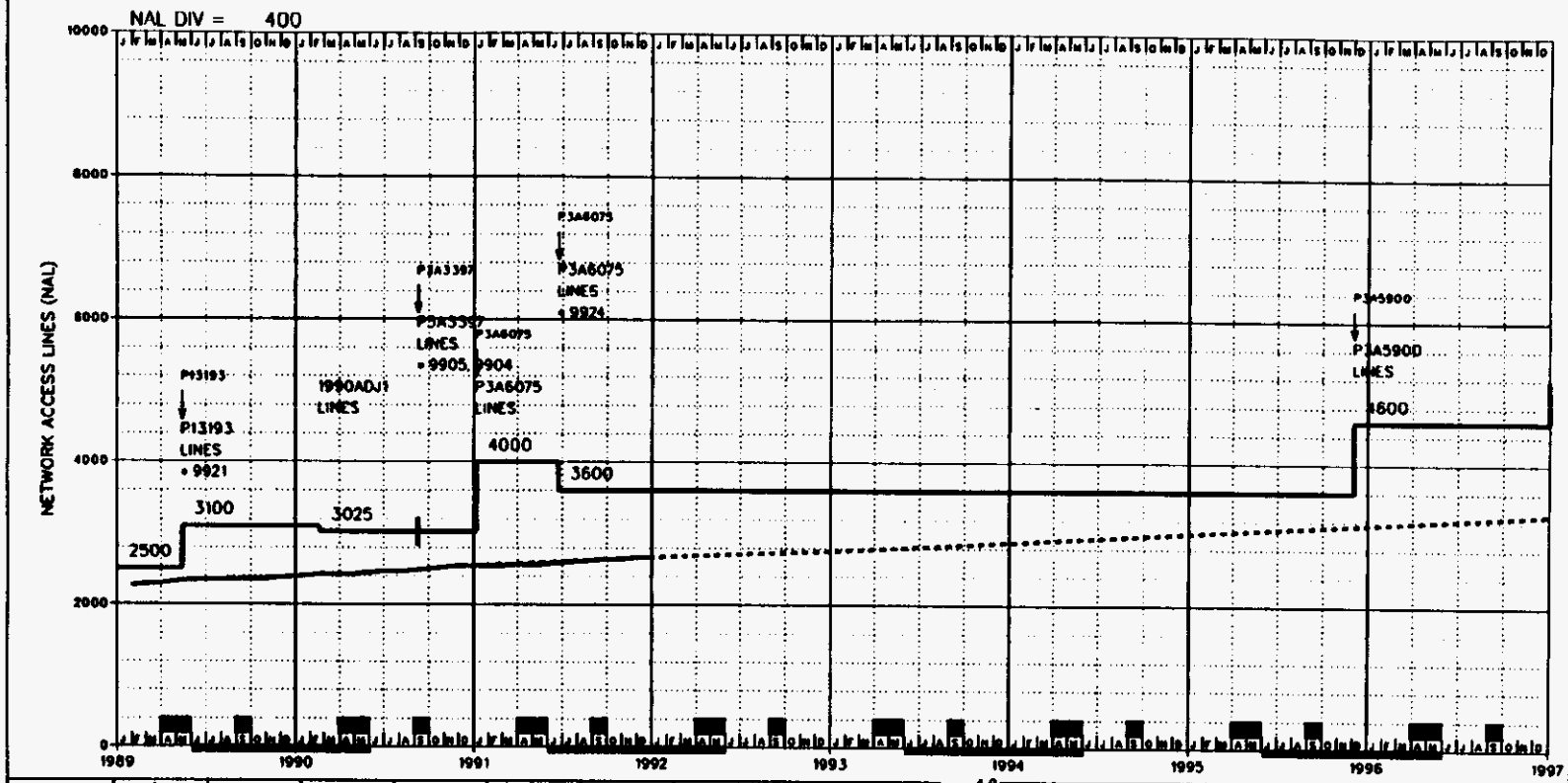
JOB CAT. A

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: MNDR-LEMONWOOD ENTITY: MNDRFLLWRSO DATABASE: LIVE
ENT CUT: 08/17/86 ENT TERM: 08/10/06

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 27.0
EQ TYPE: 5RSM

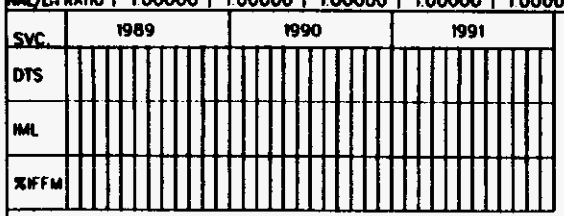
JOB/ADJ/AT	P13193		1990ADJ1		P3A3397		P3A6075		P3A6075		P3A5900	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT2		EVT1	
EVENT-DATE	05/14/89		02/20/90		09/09/90		01/07/91		06/23/91		12/03/95	
RDYSD/TDATE	05/14/89		02/20/90		09/09/90		06/23/91		06/23/91		12/03/95	
REQSD	05/14/89		**/**/**		09/09/90		01/07/91		06/23/91		12/03/95	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	04/01/89		**/**/**		05/19/90		11/12/90		03/16/91		10/14/95	
JOB DESC.	CA		DFLL		CEN CHG		CEN CHG		CA		CA	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	1100	4600		4600		4600		4600	700	5300	1400	6700
TC	900	4600		4600		4600		4600	700	5300	800	6100
LNS	600	3100	-75	3025		3025	975	4000	-400	3600	1000	4600
NOS		8500		8500		8500		8500		8500		8500
ML	600	3100	-75	3025		3025	975	4000	-400	3600	1000	4600
CNTRX CAP		0		0		0		0		0		0
INST. NOS		10000		10000		10000		10000		10000		10000
UAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS	1184	4672		4672		4672		4672	576	5248	1152	6400
UAV ASSGN	8	135		135		135		135		135		135
%TOTAL FILL	68.32		66.67		66.67		79.34		70.40		73.42	
LNCAP IN LNS	600	3100	-75	3025		3025	975	4000	-400	3600	1000	4600
SIZING DATE	08/06/85				07/11/88		08/10/89		08/10/89		01/14/92	
NDO DUE	05/07/88				08/12/89		05/19/90		05/19/90		12/17/94	
TELCO DUE	09/03/88				12/09/89		09/05/90		09/05/90		04/15/95	
TURNOVER	06/04/89				09/09/90		01/07/91		06/23/91		12/03/95	
GENERIC SVC												
GENERIC	5E4.2		5E4.2		5E5.1		5E6.1		5E6.1		5E8.1	
CONC RATIO	8:1				8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL	3.22		3.22		3.22		3.22					
DESIGN BS												
MRAJ	25.30		0.00		14.26		18.63		30.55		23.92	
PROCESSOR		50000		50000		50000		50000		50000		50000
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM	1	2		2		2		2		2		2
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP	3	10		10		10		10	1	11	2	13
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	2		0		0		0		0		3	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	347		0		10		0		62		203	
EXT JOB DESC	GROWTH				GROWTH/TOUCH		5E6111/PHASE		GROWTH/ADD		GROWTH	
%CTDIP	7.00		7.00		7.00		7.00		7.00		7.00	
JOB CAT.	A				C		C		A		A	



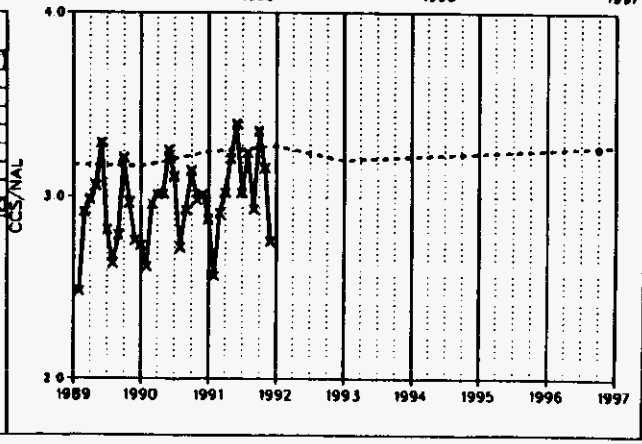
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II

REASON FOR REISSUE:
9775 MNDRLW-577 N SR 13

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	2246 (A)	2389 (A)	2546 (A)	2671 (F)	2761 (F)	2886 (F)	3021 (F)	3156 (F)	3301 (F)
LINES	2246	2389	2546	2671	2761	2886	3021	3156	3301
CCS/NAL	3.18	3.17	3.25	3.28	3.20	3.22	3.24	3.26	3.28
CCS STATUS	A	A	A						
NAL/LINES RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P13193	05/14/89	05/14/89	04/01/89
PJA3397	08/08/90	08/08/90	05/18/90
P3A6075	01/07/91	01/07/91	11/12/90
P3A6075	06/23/91	06/23/91	03/16/91
P3A5900	12/03/95	12/03/95	10/14/95
PLWGR	09/21/97	09/21/97	08/02/97
LW ENDJOB	09/21/99	09/21/99	••/••/••



DATE OF ISSUE: 01/15/92
EXCHANGE: JULINGTON
DATABASE: LIVE
EQ TYPE: 5RSM
NXX: 287

BUILDING: MNDRFLLW STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: ••/••/••
CONTACT: JAANDERSON
NUMBER: RJRAINES
EQ ENGINEER: EBSCHAEFER

E. A. DATE	10/27/86
DIR CLOSE	03/30/92
DIR DELIVER	06/29/92
NAL FCST	11/30/91
CCS FCST	09/15/91
ENTITY CUT	08/17/86
ENTITY TERM	08/10/06
LATEST NAL	2660
SWITCH HOST ENTITY:	MNDRFLLODSO
CHART:	27.0

MNDRFLLWRSO

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: MNDR-LEMONWOOD ENTITY: MNDRFLLWRSO DATABASE: LIVE
ENT CUT: 08/17/86 ENT TERM: 08/10/06

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 27.0
EQ TYPE: SRSM

JOB/ADJ/AT	PLWGR	LW ENDJOB
EVENT-NUM	EVT1	EVT1
EVENT-DATE	09/21/97	09/21/99
RDYSD/TDATE	09/21/97	09/21/99
REQSD	09/21/97	09/21/99
CAP EXH.	**/**/**	**/**/**
SHIP DATE	08/02/97	**/**/**
JOB DESC.	CA	
TRANS ENT		

ANALOG SECTION ----------

NAL TRANS		
NAL CAP TC		2600
LNS		2200
ML		2200
LINE UNITS		5
INST. LNS		2560
UAV ASSGN		39
%FILL	87.26	
ALNCAP LNS		2200
AENG CCS NAL	3.32	
ANLG DEF LNS		
ISDN CAP TC		
ISDN CAP LNS		
ISDN CAP ML		
ISDN LN MOD		
ISDN INS LNS		
ISDN UAV LNS		
ISDN %FILL		
ISDN ENG CCS		

DIGITAL SECTION ----------

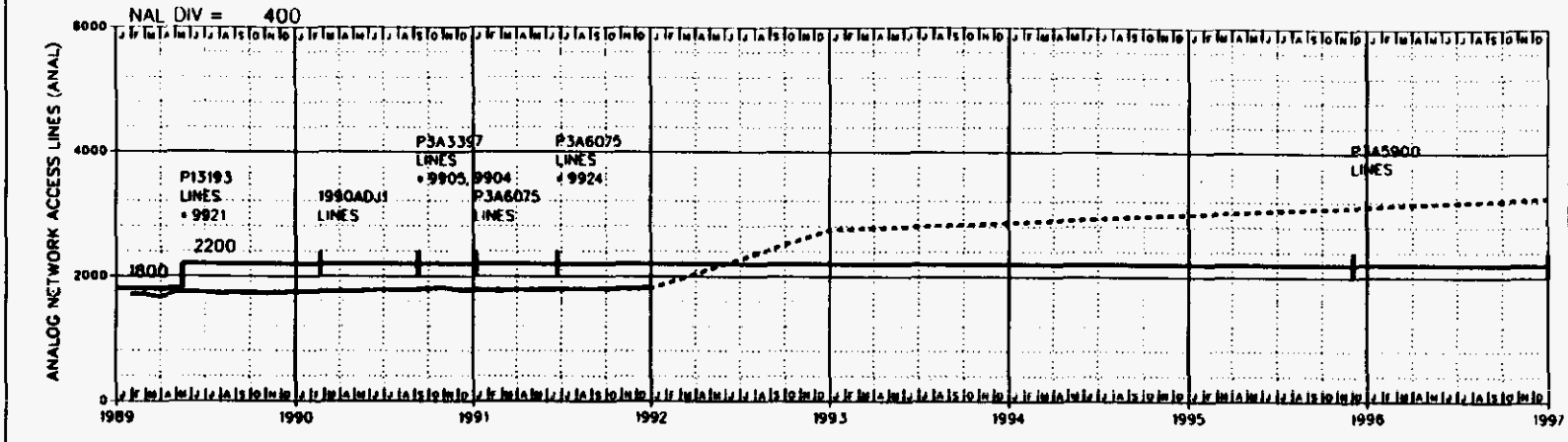
NAL TRANS		
NAL CAP TC	1000	4500
LNS	600	3000
ML	600	3000
LINE UNITS		10
INST. LNS	1152	4992
UAV ASSGN		96
%FILL	61.27	
DLNCAP LNS	600	3000
DENG CCS NAL	3.67	
CAP SLC SYS	12	51
ENG SLC MD 1	12	51
ENG SLC MD2		
DEF SLC SYS		
CAP URBN SYS		
DEF URBN SYS		
CAP DMS112		
SLC DLU	2	9
URBAN DLU		0

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: MNDR-LEMONWOOD ENTITY: MNDRFLLWRSO DATABASE: LIVE
ENT CUT: 08/17/86 ENT TERM: 08/10/06

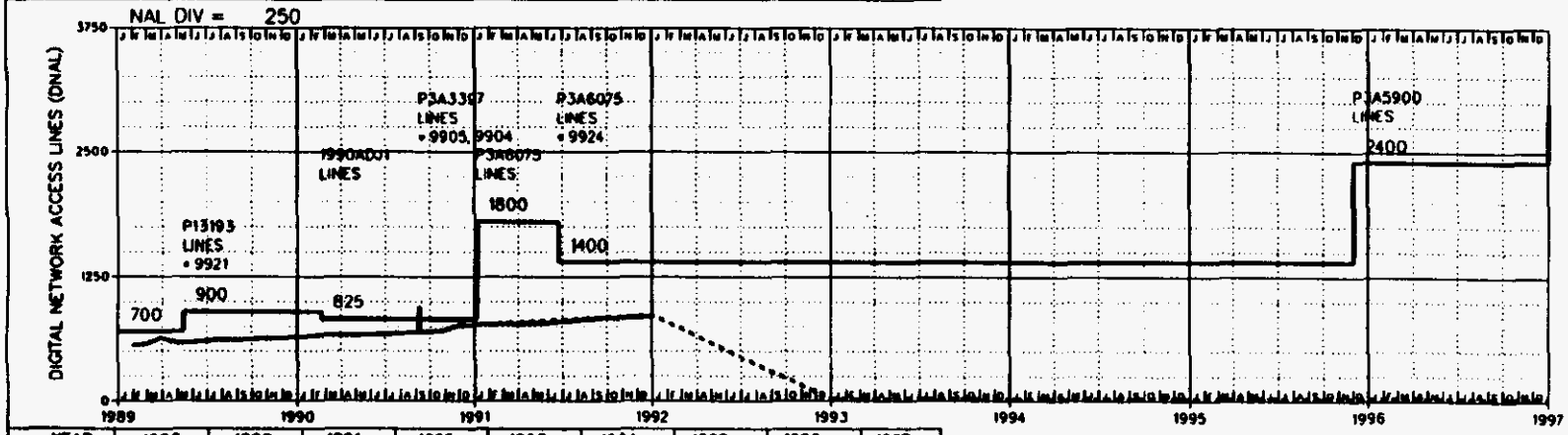
LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 27.0
EQ TYPE: SRSM

JOB/ADJ/AT	P13193		1990ADJ1		P3A3397		P3A6075		P3A6075		P3A5900	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT2		EVT1	
EVENT-DATE	05/14/89		02/20/90		09/09/90		01/07/91		06/23/91		12/03/95	
RDYSD/TDATE	05/14/89		02/20/90		09/09/90		06/23/91		06/23/91		12/03/95	
REQSD	05/14/89		**/**/**		09/09/90		01/07/91		06/23/91		12/03/95	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	04/01/89		**/**/**		05/19/90		11/12/90		03/16/91		10/14/95	
JOB DESC.	GA		OFLL		GEN CHG		GEN CHG		GA		GA	
TRANS ENT												
ANALOG SECTION												
NAL TRANS												
NAL CAP TC	2600	2600		2600		2600		2600	100	2700	-100	2600
LNS	2200	2200		2200		2200		2200		2200		2200
ML	2200	2200		2200		2200		2200		2200		2200
LINE UNITS		5		5		5		5		5		5
INST. LNS	2560	2560		2560		2560		2560		2560		2560
VAV ASSGN	39	39		39		39		39		39		39
%FILL	87.26		87.26		87.26		87.26		87.26		87.26	
ALNCAP LNS	2200	2200		2200		2200		2200		2200		2200
AENG CCS NAL	3.22		3.22		3.22		3.24		3.20		3.28	
ANLG DEF LNS		0		0		0		0		0		
ISDN CAP TC		0		0		0						
ISDN CAP LNS		0		0		0						
ISDN CAP ML		0		0		0						
ISDN LN MOD		0		0		0						
ISDN INS LNS		0		0		0						
ISDN VAV LNS		0		0		0						
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION												
NAL TRANS												
NAL CAP TC	2000	2000		2000		2000		2000	600	2600	900	3500
LNS	900	900	-75	825		825	975	1800	-400	1400	1000	2400
ML	900	900	-75	825		825	975	1800	-400	1400	1000	2400
LINE UNITS		4		4		4		4		5		7
INST. LNS	2112	2112		2112		2112		2112	576	2688	1152	3840
VAV ASSGN	96	96		96		96		96		96		96
%FILL	44.64		40.92		40.92		69.44		54.01		64.10	
DLNCAP LNS	900	900	-75	825		825	975	1800	-400	1400	1000	2400
DENG CCS NAL	3.32		3.32		3.32		3.58		3.52		3.63	
CAP SLC SYS	7	21		21		21		21	6	27	12	39
ENG SLC MD 1							21	21			18	39
ENG SLC MD2												
DEF SLC SYS		0		0		0						
CAP URBN SYS		0		0		0						
DEF URBN SYS		0		0		0						
CAP DMS112												
SLC DLU	1	4		4		4	1	5		5	2	7
URBAN DLU												0



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1691 (A)	1750 (A)	1782 (A)	1805 (F)	2743 (F)	2863 (F)	2998 (F)	3129 (F)	3270 (F)
ANAL LINS	1691	1750	1782	1839	2743	2863	2998	3129	3270
CCS/NAL	3.16	3.12	3.16	3.18	3.20	3.22	3.24	3.26	3.28
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	0.98151	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
DNAL	555 (A)	639 (A)	764 (A)	866 (F)	18 (F)	23 (F)	23 (F)	27 (F)	31 (F)
DGTL CCS/NAL	3.23	3.31	3.46	3.49	3.52	3.55	3.58	3.61	3.63
DCCS ACTUAL	A	A	A						
SLC SYS	12	15	15	15	18	23	23	27	31
URBAN SYS	0	0	0	0	0	0	0	0	0
DNAL/LN RATIO	1.00000	1.00000	1.00000	1.04087	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II

REASON FOR REISSUE:
9775 MNDRLW-577 N SR 13

DATE OF ISSUE: 01/15/92
EXCHANGE: JULINGTON
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING	MNDR-LEMONWO
SWITCH HOST	MNDRFLLODSO
FCST DATE	11/30/91
LATEST ANAL	1817
CONTACT	JAANDERSON
CONTACT NO.	RJRAINES
EQUIP ENGR	EBSCHAEFER

DIGITAL

DLCFCST DATE	01/03/92
LATEST DNAL	843
LATEST SLC	15
LATEST URBN	0
LATEST D112	0

ENTITY: MNDRFLLWRSO
CHART: 27.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: MAXVILLE
ENT CUT: 11/07/87

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

ENTITY: MXVLFLMARSO DATABASE: LIVE
ENT TERM: 11/07/07

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 28.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3A8141		MXVL ENDJOB
EVENT-NUM	EVT1		EVT1
EVENT-DATE	05/10/92		06/15/98
RDYSD/TDATE	05/10/92		06/15/98
REQSD	05/10/92		06/15/98
CAP EXH.	**/**/**		**/**/**
SHIP DATE	02/15/92		**/**/**
JOB DESC.	GA		
NAL TRANS			
TRANS ENT			
LSEI	NTW		
NAL CAP SE	460	2340	
TC	460	2340	
LNS	340	1960	
NOS		8500	
ML	340	1960	
CNTRX CAP		100	
INST. NOS		10000	
UAV ASSGN		0	
%FNOS	85.00		
INST. LNS	576	2688	
UAV ASSGN		119	
%TOTAL FILL	76.13		
LNCAP IN LNS	340	1960	
SIZING DATE	02/18/91		
NDD DUE	04/27/91		
TELCO DUE	08/24/91		
TURNOVER	05/10/92		
GENERIC SVC			
GENERIC	SE6.1		
CONC RATIO	8:1		
ENG LSF			
ENG CCS/NAL			
DESIGN BS			
MRAJ	73.17		0.00
PROCESSOR		0	
CAP TRUNK		0	
DGTL TK UNIT	0		
LLN/LT/SM/NM		1	
LSR/LTS/*/*		0	
LSH/*/*/L32		0	
TSC/*/TSS/NP	1	6	
TLN/*/*/L64		0	
TOT FRS/SHL	3		
REUSE FR/SHL	0		
GROSS ADDNS	75		
EXT JOB DESC	GROWTH		
%CTOIP	7.40		

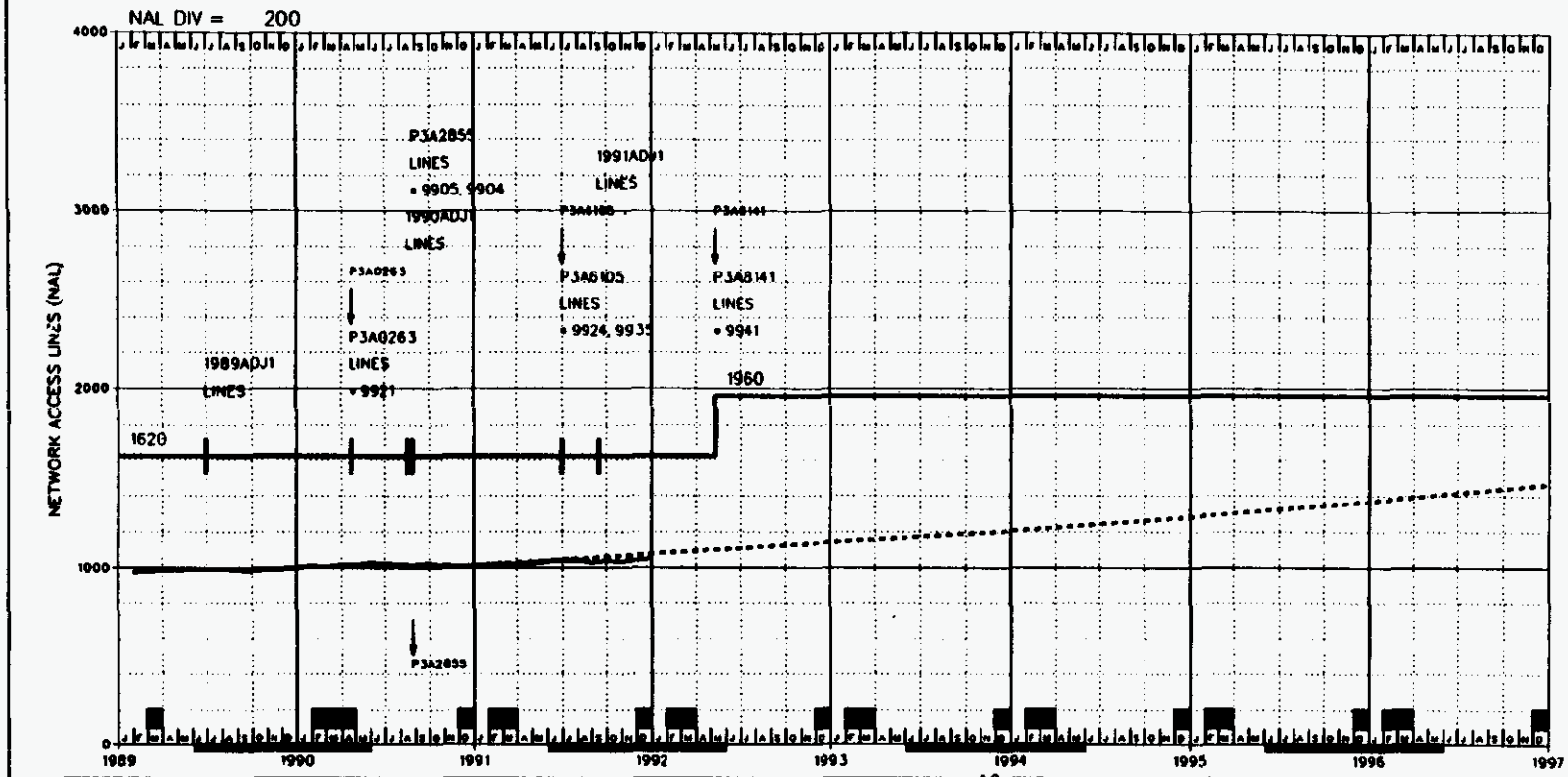
JOB CAT. A

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: MAXVILLE
ENT CUT: 11/07/87

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
ENTITY: MXVLFLMARSO
ENT TERM: 11/07/07
DATABASE: LIVE

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 28.0
EQ TYPE: 5RSM

JOB/ADJ/AT	1989ADJ1		P3A0263		1990ADJ1		P3A2855		P3A6105		1991ADJ1	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	06/30/89		04/22/90		08/15/90		08/26/90		06/30/91		09/15/91	
RDYSO/TDATE	06/30/89		04/22/90		08/15/90		08/26/90		06/30/91		09/15/91	
REQSD	**/**/**		04/22/90		**/**/**		08/26/90		06/30/91		**/**/**	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		01/06/90		**/**/**		04/14/90		01/12/91		**/**/**	
JOB DESC.	REACH		GENCH RINGMASTER		REACH		GENCHG+TCHSTR		GENCH+LASS II		REACH	
NAL TRANS												
TRANS ENT												
LSEI	TD		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	-810	1990		1990	-110	1880		1880		1880		1880
TC	-810	1990		1990	-110	1880		1880		1880		1880
LNS		1620		1620		1620		1620		1620		1620
NOS		8500		8500		8500		8500		8500		8500
ML		1620		1620		1620		1620		1620		1620
CNTRX CAP		0	100	100		100		100		100		100
INST. NOS		10000		10000		10000		10000		10000		10000
UAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		2112		2112		2112		2112		2112		2112
UAV ASSGN		119		119		119		119		119		119
%TOTAL FILL	81.07		81.07		81.07		81.07		81.07		81.07	
LNCAP IN LNS		1620		1620		1620		1620		1620		1620
SIZING DATE			02/22/89				02/24/90		02/24/90			
NOO DUE			03/04/89				06/03/89		03/24/90			
TELCO DUE			07/01/89				09/30/89		07/21/90			
TURNOVER			04/22/90				08/26/90		06/30/91			
GENERIC SVC												
GENERIC			5E4.2		5E4.2		5E5.1		5E6.1		5E6.1	
CONC RATIO			8:1		8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS												
MRAJ	0.00		0.00		0.00		0.00		0.00		0.00	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM	-1	0	1	1		1		1		1		1
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP	-5	0	5	5		5		5		5		5
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	0		0		0		0		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	0		11		0		11		0		0	
EXT JOB DESC			GEN CHG/5E4(				GEN CHG/TCHS		GEN CHG/5E6(			
%CTDIP	7.40		7.40		7.40		7.40		7.40		7.40	
JOB CAT.			G				G		G			



NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY

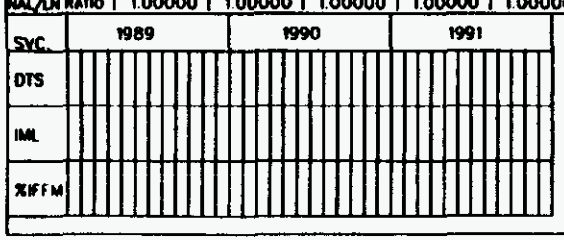
REASON FOR REISSUE:
9860 MXVLMA-8455 MAXVILLE BLVD

DATE OF ISSUE: 01/15/92
EXCHANGE: MAXVILLE
DATABASE: LIVE
EQ TYPE: 5RSM
NXX: 289

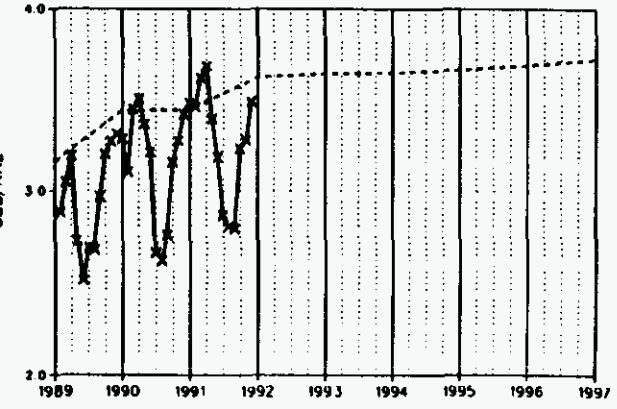
BUILDING: MXVLFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 04/15/92
CONTACT: BKACOSTA
NUMBER HBTOWER
EQ ENGINEER CWWHITTIER

E. A. DATE 11/07/87
DIR CLOSE 03/30/92
DIR DELIVER 06/29/92
NAL FCST 06/15/91
CCS FCST 08/15/90
ENTITY CUT 11/07/87
ENTITY TERM 11/07/07
LATEST NAL 1043
SWITCH HOST JCVLFLWCDSO
ENTITY: MXVLFLMARS0
CHART: 28.0

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	971 (A)	1001 (A)	1014 (A)	1079 (F)	1143 (F)	1205 (F)	1282 (F)	1369 (F)	1466 (F)
LINES	971	1001	1014	1079	1143	1205	1282	1369	1466
CCS/NAL	3.16	3.44	3.45	3.62	3.64	3.65	3.67	3.69	3.72
CCS STATUS	A	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A0263	04/22/90	04/22/90	01/06/90
P3A2855	08/28/90	08/28/90	04/14/90
P3A6105	06/30/91	06/30/91	01/12/91
P3A8141	05/10/92	05/10/92	02/15/92
MXVL ENDJOB	06/15/98	06/15/98	**/**/**



REPORT: PARTB
PAGE: 2 OF 2
BUILDING: MAXVILLE ENTITY: MXVLFLMARSO DATABASE: LIVE
ENT CUT: 11/07/87 ENT TERM: 11/07/07

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 28.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3A8141	MXVL ENDJOB
EVENT-NUM	EVT1	EVT1
EVENT-DATE	05/10/92	06/15/98
RDYSD/TDATE	05/10/92	06/15/98
REQSD	05/10/92	06/15/98
CAP EXH.	**/**/**	**/**/**
SHIP DATE	02/15/92	**/**/**
JOB DESC.	GA	
TRANS ENT		

ANALOG SECTION ----------

NAL TRANS		
NAL CAP TC		1420
LNS		1360
ML		1360
LINE UNITS		3
INST. LNS		1536
UAV ASSGN		23
%FILL	89.60	
ALNCAP LNS		1360
AENG CCS NAL	3.59	
ANLG DEF LNS		0
ISDN CAP TC		
ISDN CAP LNS		
ISDN CAP ML		
ISDN LN MOD		
ISDN INS LNS		
ISDN UAV LNS		
ISDN %FILL		
ISDN ENG CCS		

DIGITAL SECTION ------------

NAL TRANS		
NAL CAP TC	460	920
LNS	340	600
ML	340	600
LINE UNITS		2
INST. LNS	576	1152
UAV ASSGN		96
%FILL	56.82	
DLNCAP LNS	340	600
DENG CCS NAL	.99	
CAP SLC SYS	6	11
ENG SLC MD 1		
ENG SLC MD2		
DEF SLC SYS		0
CAP URBN SYS		0
DEF URBN SYS		0
CAP DMS112		
SLC DLU	1	2
URBAN DLU		

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: MAXVILLE
ENT CUT: 11/07/87

LSDF SYSTEM
DIGITAL PART B VERSION 1.00
ENTITY: MXVLFLMARSO DATABASE: LIVE
ENT TERM: 11/07/07

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 28.0
EQ TYPE: 5RSM

JOB/ADJ/AT	1989ADJ1	P3A0263	1990ADJ1	P3A2855	P3A6105	1991ADJ1
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	06/30/89	04/22/90	08/15/90	08/26/90	06/30/91	09/15/91
RDYSD/TDATE	06/30/89	04/22/90	08/15/90	08/26/90	06/30/91	09/15/91
REQSD	**/**/**	04/22/90	**/**/**	08/26/90	06/30/91	**/**/**
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	01/06/90	**/**/**	04/14/90	01/12/91	**/**/**
JOB DESC.	REACH	GENCH RINGMASTER	REACH	GENCHG+TCHSTR	GENCH+LASS II	REACH
TRANS ENT						

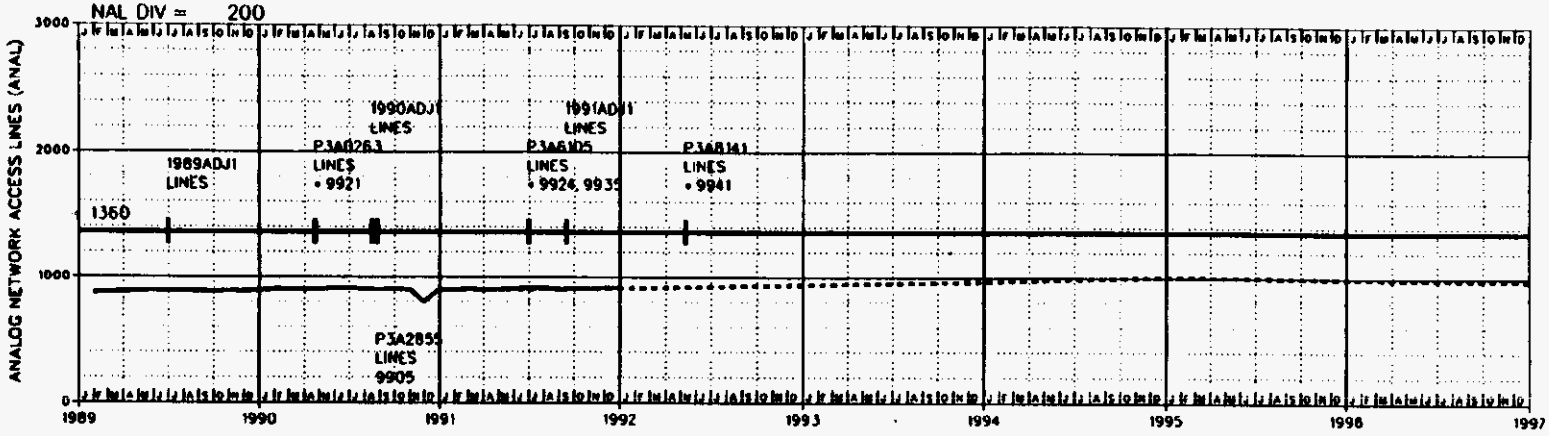
ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC	1570	1570		1570	-70	1500		1500		1500		1420
LNS		1360		1360		1360		1360		1360		1360
ML		1360		1360		1360		1360		1360		1360
LINE UNITS		3		3		3		3		3		3
INST. LNS		1536		1536		1536		1536		1536		1536
UAV ASSGN		23		23		23		23		23		23
%FILL	89.60		89.60		89.60		89.60		89.60		89.60	
ALNCAP LNS		1360		1360		1360		1360		1360		1360
AENG CCS NAL	3.24		3.24		3.40		3.40		3.40		3.59	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC				0		0		0				
ISDN CAP LNS				0		0		0				
ISDN CAP ML				0		0		0				
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

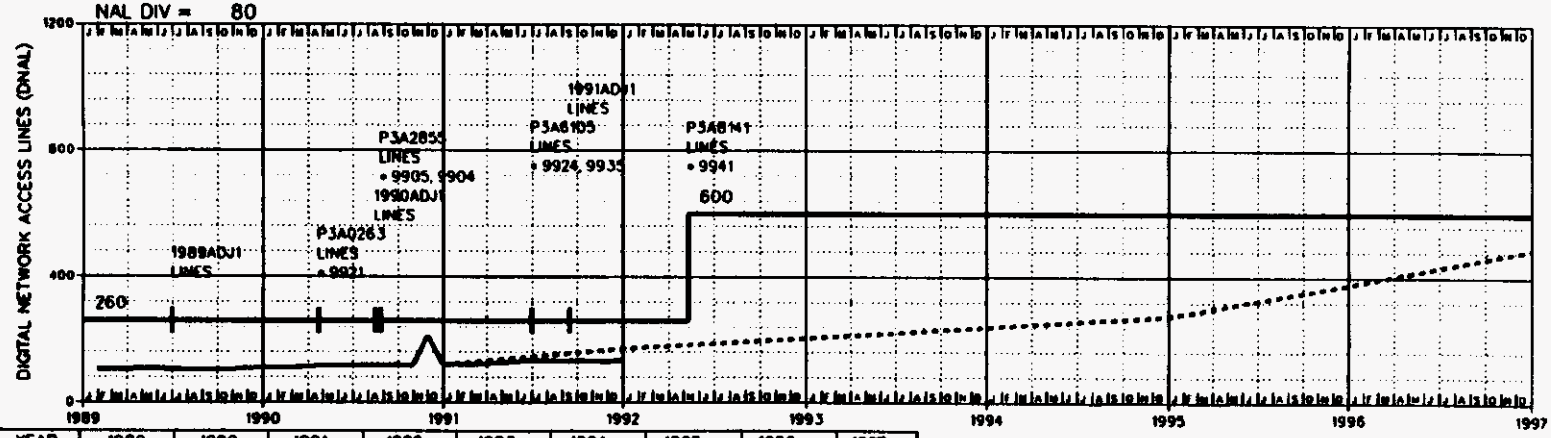
NAL TRANS												
NAL CAP TC	420	420		420	-40	380		380		380		460
LNS		260		260		260		260		260		260
ML		260		260		260		260		260		260
LINE UNITS		1		1		1		1		1		1
INST. LNS		576		576		576		576		576		576
UAV ASSGN		96		96		96		96		96		96
%FILL	54.17		54.17		54.17		54.17		54.17		54.17	
DLNCAP LNS		260		260		260		260		260		260
DENG CCS NAL	3.60		3.60		4.03		4.03		4.03		3.96	
CAP SLC SYS				5		5		5		5		5
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0								0		0
CAP URBN SYS										0		0
DEF URBN SYS		0								0		0
CAP DMS112												
SLC DLU		1		1		1		1		1		1
URBAN DLU												

NAL DIV = 200



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	870 (A)	891 (A)	895 (A)	908 (F)	938 (F)	965 (F)	1006 (F)	992 (F)	978 (F)
ANLG LINS	870	891	895	908	938	965	1006	992	978
CCS/NAI	3.12	3.37	3.37	3.56	3.57	3.57	3.58	3.58	3.59
ACCS ACTUAL	A	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NAL DIV = 80



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	101 (A)	110 (A)	119 (A)	171 (F)	205 (F)	240 (F)	278 (F)	377 (F)	486 (F)
DGTL CCS/NAI	3.52	4.02	4.02	3.96	3.97	3.97	3.98	3.98	3.99
DCCS ACTUAL	A	A							
SLC SYS	2	2	3	5	7	7	8	8	10
URBAN SYS	0	0	0	0	0	0	0	0	
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY

REASON FOR REISSUE:
9860 MXVLMA-8455 MAXVILLE BLVD

DATE OF ISSUE: 01/15/92
EXCHANGE: MAXVILLE
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING MAXVILLE
SWITCH HOST JCVLFLWCDS0

FCST DATE 06/15/91
LATEST ANAL 913
CONTACT BKACOSTA
CONTACT NO. HBTOWER
EQUIP ENGR CWWHITTIER

DIGITAL

DLCFCST DATE 01/29/91

LATEST DNAL 130
LATEST SLC 2
LATEST URBN 0
LATEST D112 0

ENTITY: MXVLFLMARS0
CHART: 28.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: ORPK-MAIN
ENT CUT: 12/15/74

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

ENTITY: ORPKFLMA26E
ENT TERM: 06/20/93
DATABASE: LIVE

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 29.1
EQ TYPE: 1AES

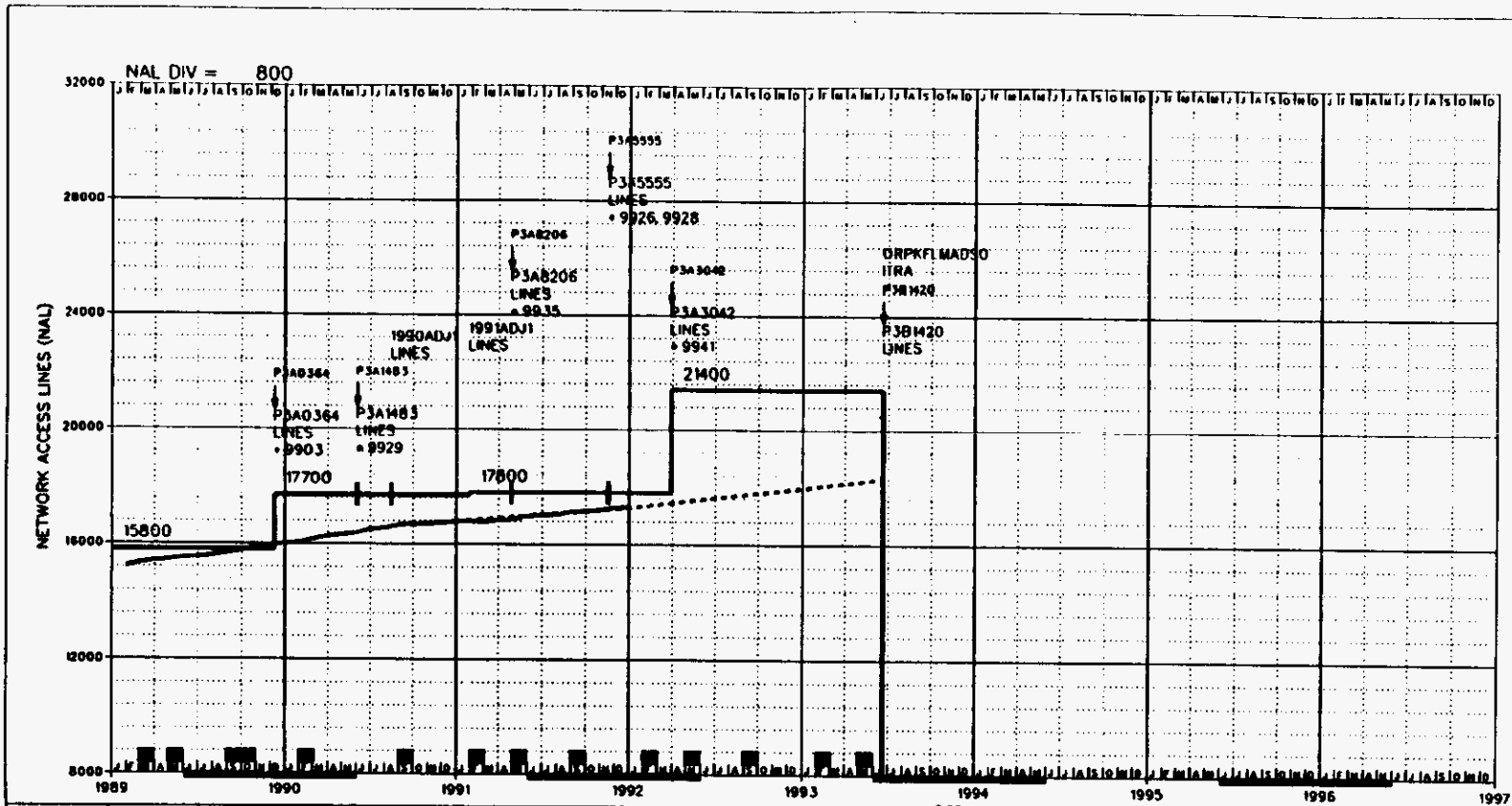
JOB/ADJ/AT	P3A3042		1993AT1		P3B1420	
EVENT-NUM	EVT1				EVT1	
EVENT-DATE	03/29/92		06/20/93		06/20/93	
RDYSD/TDATE	03/29/92		06/20/93		06/20/93	
REQSD	03/29/92		**/**/**		06/20/93	
CAP EXH.	**/**/**		**/**/**		**/**/**	
SHIP DATE	01/04/92		**/**/**		**/**/**	
JOB DESC.	GA		ITRA		DISP	
NAL TRANS			-18312			
TRANS ENT			ORPKFLMADSO			
LSE1	SCP					
NAL CAP SE	4610	27680			-27680	0
TC	4610	27680			-27680	0
LNS	3600	21400			-21400	0
NOS	-1300	24100			-24100	0
ML	3600	21400			-21400	0
CNTRX CAP		0				0
INST. NOS		30000			-30000	0
UAV ASSGN	1614	1689			-1689	0
%FNOS	85.00					
INST. LNS	4096	24576			-24576	0
UAV ASSGN	91	541			-541	0
%TOTAL FILL	89.04					
LNCAP IN LNS	3600	21400			-21400	0
SIZING DATE	03/01/90				04/19/91	
NDO DUE	06/01/91				01/30/93	
TELCO DUE	08/10/91				05/29/93	
TURNOVER	03/29/92				03/19/94	
GENERIC SVC						
GENERIC	1AE11					
CONC RATIO	4:1					
ENG LSF						
ENG CCS/NAL	3.19					
DESIGN BS						
MRAJ	14.72				0.00	
PROCESSOR		73300			-73300	0
CAP TRUNK	20	120			-120	0
DGTL TK UNIT	0				0	
LLN/LT/SM/NM	1	6			-6	0
LSR/LTS/*/*	4	24			-24	0
LSH/*/*/L32		0				0
TSC/*/TSS/NP	4	24			-24	0
TLN/*/*/L64		1024			-1024	0
TOT FRS/SHL	3				0	
RL** FR/SHL	3				0	
GRUSS ADDNS	230				0	
EXT JOB DESC	GA				DISP/RETIRE	
%CTDIP	7.79				0.00	
JOB CAT.	A				0	

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: ORPK-MAIN ENTITY: ORPKFLMA26E DATABASE: LIVE
ENT CUT: 12/15/74 ENT TERM: 06/20/93

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 29.1
EQ TYPE: 1AES

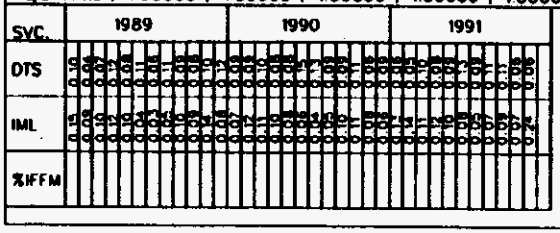
JOB/ADJ/AT	P3A0364		P3A1483		1990ADJ1		1991ADJ1		P3A8206		P3A5555	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	12/10/89		06/03/90		08/15/90		01/29/91		04/28/91		11/17/91	
RDYSO/TDATE	12/10/89		06/03/90		08/15/90		01/29/91		04/28/91		11/17/91	
REQSO	12/10/89		06/03/90		**/**/**		**/**/**		04/28/91		11/17/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	09/16/89		02/10/90		**/**/**		**/**/**		03/25/91		07/06/91	
JOB DESC.	GA		TOUCHSTR		REACH		ENG OBJ		1+CN EA		GEN/CCSAS	
NAL TRANS												
TRANS ENT												
LSE1	SCP		SCP		SCP		SCP		SCP		SCP	
NAL CAP SE	2400	23700		23700	-630	23070		23070		23070		23070
TC	2400	23700		23700	-630	23070		23070		23070		23070
LNS	1900	17700		17700		17700	100	17800		17800		17800
NOS		25400		25400		25400		25400		25400		25400
ML	1900	17700		17700		17700	100	17800		17800		17800
CNTRX CAP		0		0		0		0		0		0
INST. NOS		30000		30000		30000		30000		30000		30000
UAV ASSGN		75		75		75		75		75		75
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS	2048	20480		20480		20480		20480		20480		20480
UAV ASSGN	45	450		450		450		450		450		450
%TOTAL FILL	88.30		88.30		88.30		88.87		88.87		88.87	
LNCAP IN LNS	1900	17700		17700		17700	100	17800		17800		17800
SIZING DATE	07/28/89		07/28/89						10/24/90		07/28/89	
NDO DUE	11/19/88		06/03/89						11/17/90		10/27/90	
TELCO DUE	03/04/89		08/12/89						01/26/91		01/05/91	
TURNOVER	12/10/89		06/03/90						04/28/91		11/17/91	
GENERIC SVC												
GENERIC	1AE10		1AE10		1AE10		1AE10		1AE10		1AE11	
CONC RATIO	4:1		4:1		4:1		4:1		4:1		4:1	
ENG LSF												
ENG CCS/NAL	3.11		3.11		3.19		3.19		3.19		3.19	
DESIGN BS												
MRAJ	27.60		0.00		0.00		0.00		0.00		0.00	
PROCESSOR		73300		73300		73300		73300		73300		73300
CAP TRUNK	20	20		20		20		20		20	80	100
DGTL TK UNIT	1		0		0		0				1	
LLN/LT/SM/NM		5		5		5		5		5		5
LSR/LTS/*/*	2	20		20		20		20		20		20
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP	2	16		16		16		16		16	4	20
TLN/*/*/L64		1024		1024		1024		1024		1024		1024
TOT FRS/SHL	3		3		0		0		0		2	
REUSE FR/SHL	0		1		0		0		0		0	
GROSS ADDNS	139		303		0		0		0		175	
EXT JOB DESC	GA		TOUCHSTR						1+CN EA		GEN	
%CTOIP	7.79		7.79		7.79		7.79		7.79		7.79	
JOB CAT.	A		M						M		C	



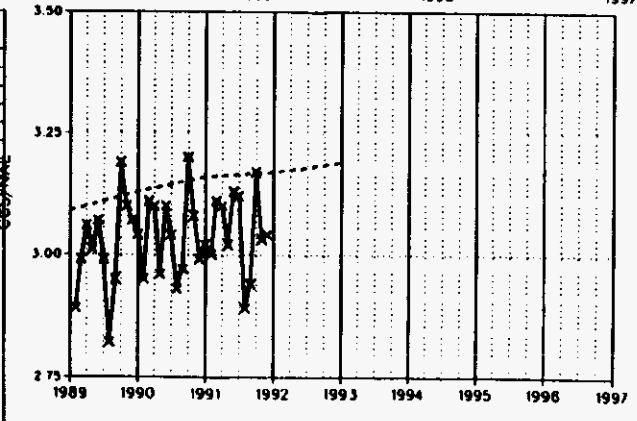
NOTES:
9903 AMATPS
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY
9885 BLDG MS CAPY 35000.

REASON FOR REISSUE:
9880 ORPKMA-1929 REED STREET

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	15217 (A)	16001 (A)	16783 (A)	17268 (F)	17968 (F)				
LINES	15217	16001	16783	17268	17968				
CCS/NAL	3.09	3.13	3.16	3.17	3.19				
CCS STATUS	A	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000				



JOBNUM	RDYSD	REQSD	SHIP
P3A0364	12/10/89	12/10/89	09/16/89
P3A1483	08/03/90	08/03/90	02/10/90
P3A8206	04/28/91	04/28/91	03/25/91
P3A5555	11/17/91	11/17/91	07/08/91
P3A3042	03/29/92	03/29/92	01/04/92
P3B1420	08/20/93	08/20/93	--/--/--



DATE OF ISSUE: 01/15/92
EXCHANGE: ORANGE PARK
DATABASE: LIVE
EQ TYPE: 1AES
NXX:
264 269 278

BUILDING: ORPKFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: --/--/--
CONTACT: BKACOSTA
NUMBER WWPREVATT
EQ ENGINEER EBSCHAEFER

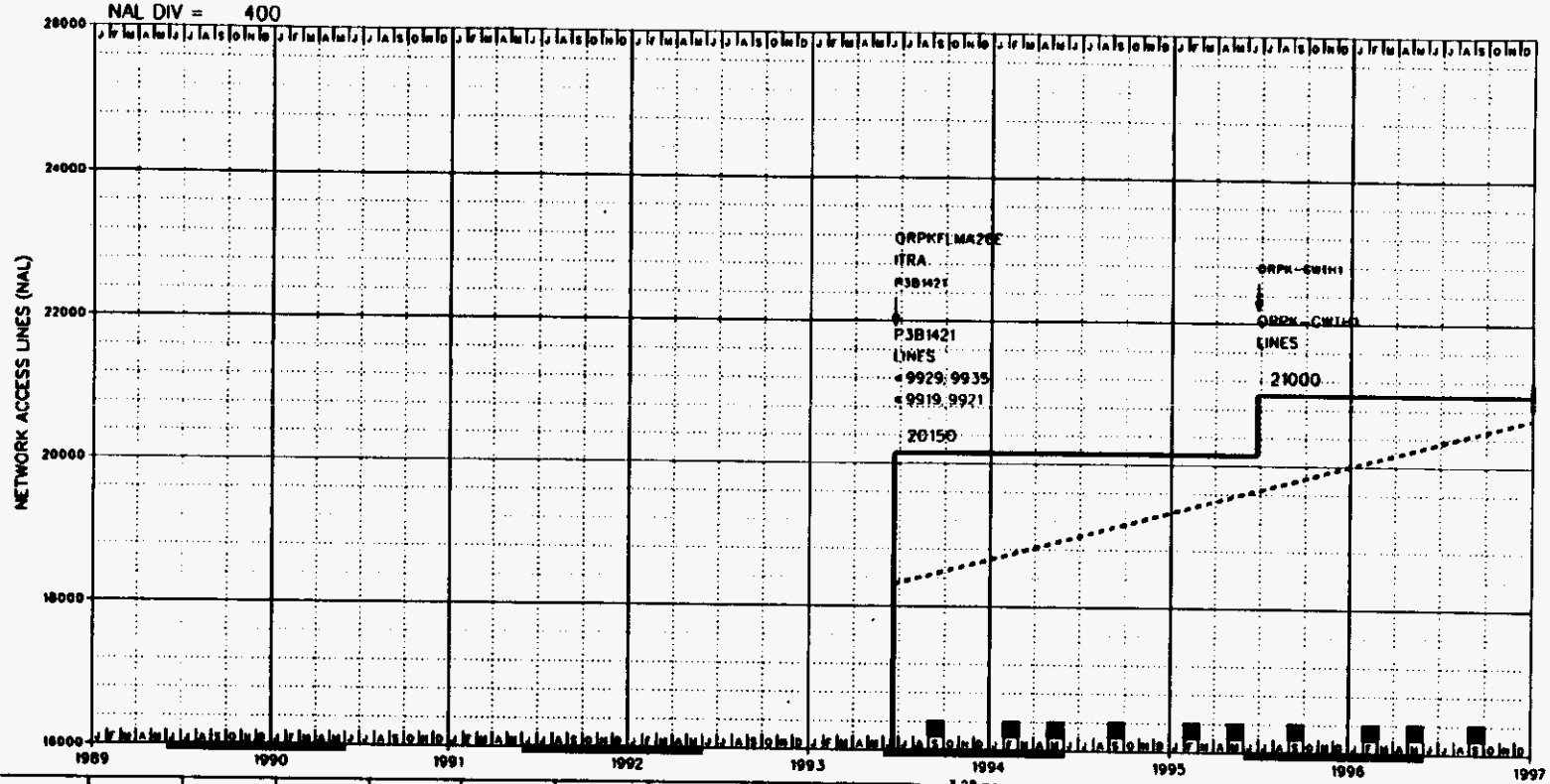
E. A. DATE	07/01/85
DIR CLOSE	03/30/92
DIR DELIVER	06/29/92
NAL FCST	06/15/91
CCS FCST	08/15/90
ENTITY CUT	12/15/74
ENTITY TERM	06/20/93
LATEST NAL	17265
SWITCH HOST	

ENTITY: ORPKFLMA26E
CHART: 29.1

REPORT: PART8 — LSDF SYSTEM — DATE: 01/15/92
PAGE: 1 OF 1 — GRAPHIC PART 8 VERSION 1.00 — TIME: 19:01:07
BUILDING: ORPK-MAIN — ENTITY: ORPKFLMA0S0 — DATABASE: LIVE — CHART NO.: 29.2
ENT CUT: 06/20/93 — ENT TERM: 12/31/00 — EQ TYPE: DGTL

JOB/ADJ/AT	1993AT1		P301421		ORPK-GWTH1		ORPK ENDJOB	
EVENT-NUM			EVT1		EVT1		EVT1	
EVENT-DATE	06/20/93		06/20/93		06/25/95		06/23/97	
RDYSD/TDATE	06/20/93		06/20/93		06/25/95		06/23/97	
REQSD	**/**/**		06/20/93		06/25/95		06/23/97	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		01/18/93		03/11/95		**/**/**	
JOB DESC.	1TRA		REPL		GA			
NAL TRANS	10312							
TRANS ENT	ORPKFLMA26E							
LSE1			NTW		NTW			
NAL CAP SE			28660	28660	370	29030		
TC			28660	28660	370	29030		
LNS			20150	20150	650	21000		
NOS			24100	24100		24100		
ML			20150	20150	650	21000		
CNTRX CAP								
INST. NOS			30000	30000		30000		
UAV ASSGN			1689	1689		1689		
%FNOS			85.00		85.00			
INST. LNS			23360	23360	608	23968		
UAV ASSGN			374	374	2	376		
%TOTAL FILL			87.66		89.01			
LNCAP IN LNS			20150	20150	650	21000		
SIZING DATE			08/05/91		08/05/91			
NDD DUE			04/04/92		05/20/94			
TELCO DUE			08/01/92		09/24/94			
TURNOVER			04/25/93		06/25/95			
GENERIC SVC								
GENERIC			9.0		9.0			
CONC RATIO			6:1		6:1			
ENG LSF								
ENG CCS/NAL								
DESIGN BS								
MRAJ			24.15		23.95		0.00	
PROCESSOR			50000	50000		50000		
CAP TRUNK			150	150		150		
DGTL TK UNIT			30		0			
LLN/LT/SM/NM			2	2		2		
LSR/LTS/*/*			30	30		30		
LSM/*/*/L32			10	10	1	11		
TSC/*/TSS/NP				0		0		
TLN/*/*/L64				0		0		
TOT FRS/SHL			60		1			
REUSE FR/SHL			0		0			
GROSS ADDNS			3312		143			
EXT JOB DESC			REPL/DE4		GROWTH			
%CTDIP			7.79		7.79			
JOB CAT.			1		A			

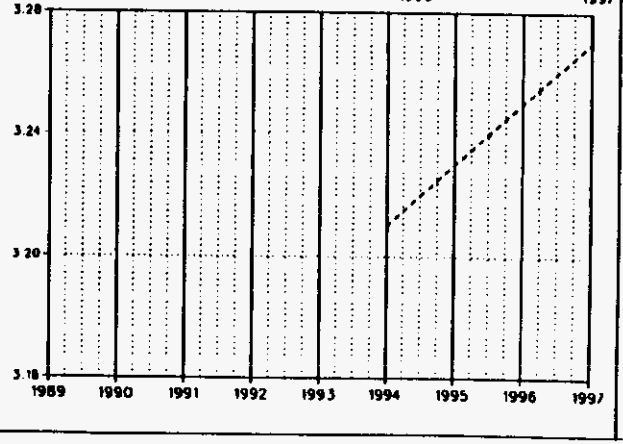
NAL DIV = 400



NOTES:
9919 CI/DIP FULL IMPLEMENTATION
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
9885 BLDG MS CAPY 35000.

REASON FOR REISSUE:
9880 ORPKMA-1929 REED STREET

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL						18656 (F)	19328 (F)	20000(F)	20673 (F)
LINES						18656	19328	20000	20673
CCS/NAL						3.21	3.23	3.25	3.27
CCS STATUS									
NAL/LN RATIO						1.00000	1.00000	1.00000	1.00000



SVC.	1989	1990	1991
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
PJB1421	06/20/93	06/20/93	01/18/93
ORPK-GWTH1	06/25/95	06/25/95	03/11/95
ORPK ENDJOB	06/23/97	06/23/97	••/••/••

DATE OF ISSUE: 01/15/92
EXCHANGE: ORANGE PARK
DATABASE: LIVE
EQ TYPE: DGTL
NXX:
264F 269F 278F

BUILDING: ORPKFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: ••/••/••
CONTACT: BKACOSTA
NUMBER: WWPREVATT
EQ ENGINEER: EBSCHAEFER

E. A. DATE	05/15/94
DIR CLOSE	03/30/92
DIR DELIVER	06/29/92
NAL FCST	06/15/91
CCS FCST	08/15/90
ENTITY CUT	06/20/93
ENTITY TERM	12/31/00
LATEST NAL	
SWITCH HOST	

ENTITY: ORPKFLMADSO
CHART: 29.2

REPORT: PARTB
PAGE: 1 OF 1
BUILDING: ORPK-MAIN ENTITY: ORPKFLMADSO DATABASE: LIVE
ENT CUT: 06/20/93 ENT TERM: 12/31/00

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 29.2
EQ TYPE: DGTL

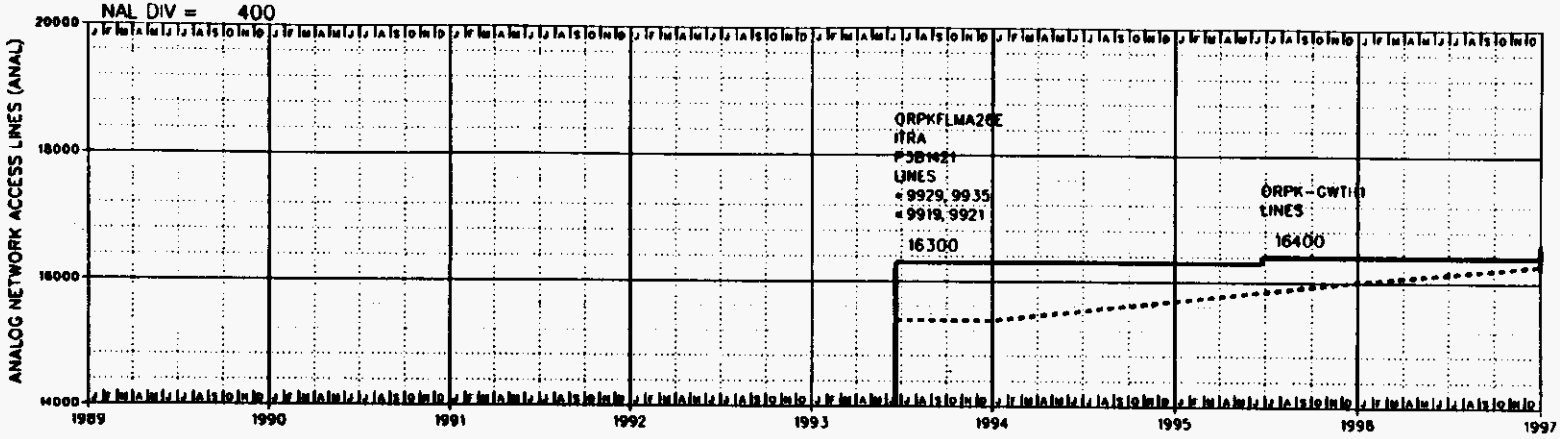
JOB/ADJ/AT	1993AT1	P3B1421	ORPK-GWTH1	ORPK ENDJOB
EVENT-NUM		EVT1	EVT1	EVT1
EVENT-DATE	06/20/93	06/20/93	06/25/95	06/23/97
RDYSD/TDATE	06/20/93	06/20/93	06/25/95	06/23/97
REQSD	**/**/**	06/20/93	06/25/95	06/23/97
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	01/18/93	03/11/95	**/**/**
JOB DESC.	ITRA	REPL	GA	
TRANS ENT	ORPKFLMA26E			

ANALOG SECTION ----------

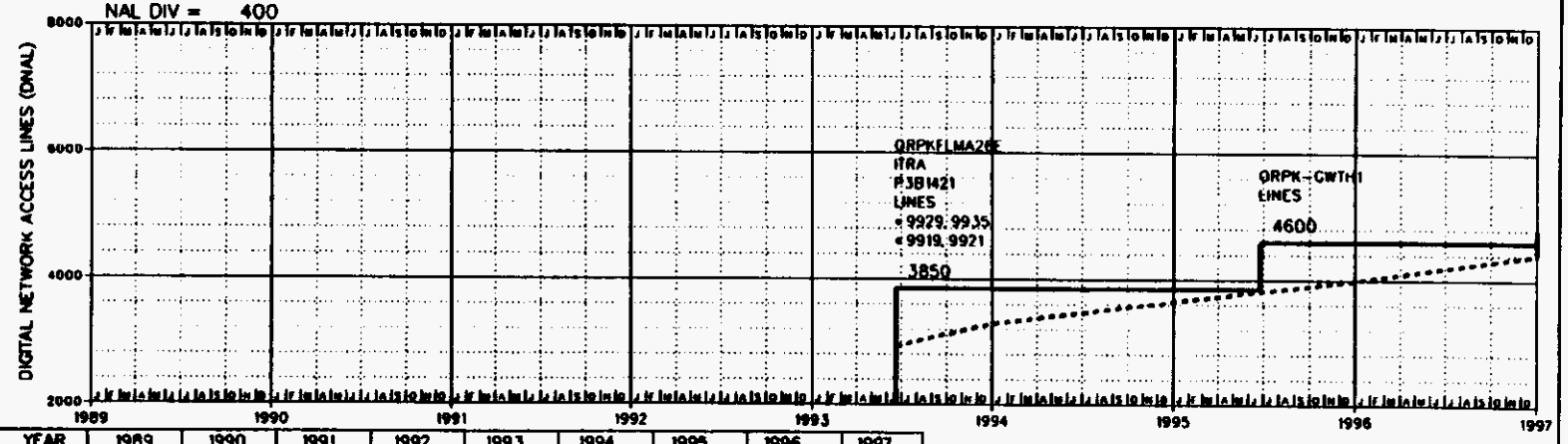
NAL TRANS	15376				
NAL CAP TC		23000	23000	-120	22880
LNS		16300	16300	100	16400
ML		16300	16300	100	16400
LINE UNITS		30	30		30
INST. LNS		18560	18560	128	18688
UAV ASSGN		278	278	2	280
%FILL		89.16		89.09	
ALNCAP LNS		16300	16300	100	16400
AENG CCS NAL		3.22		3.26	
ANLG DEF LNS			0		0
ISDN CAP TC					
ISDN CAP LNS					
ISDN CAP ML					
ISDN LN MOD					
ISDN INS LNS					
ISDN UAV LNS					
ISDN %FILL					
ISDN ENG CCS					

DIGITAL SECTION ----------

NAL TRANS	2936				
NAL CAP TC		5660	5660	490	6150
LNS		3850	3850	750	4600
ML		3850	3850	750	4600
LINE UNITS		10	10		11
INST. LNS		4800	4800	480	5280
UAV ASSGN		96	96		96
%FILL		81.85		88.73	
DLNCAP LNS		3850	3850	750	4600
DENG CCS NAL		3.22		3.26	
CAP SLC SYS		49	49	5	54
ENG SLC MO 1		49	49	5	54
ENG SLC MO2					
DEF SLC SYS					
CAP URBN SYS					
DEF URBN SYS					
CAP DMS112					
SLC DLU		12	12	2	14
URBAN DLU			0		0



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL						15366 (F)	15687 (F)	16009 (F)	16273 (F)
ANLG LNS						15366	15687	16009	16273
CCS/NAL						3.21	3.23	3.25	3.27
ACCS ACTUAL									
NAL/LN RATIO						1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL						3290 (F)	3641 (F)	3991 (F)	4400 (F)
DGTL CCS/NAL						3.21	3.23	3.25	3.27
DCCS ACTUAL									
SLC SYS						42	47	50	53
URBAN SYS							0	0	0
NAL/LN RATIO						1.00000	1.00000	1.00000	1.00000

NOTES:
9919 CT/DIP FULL IMPLEMENTATION
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
9885 BLDG MS CAPY 35000.

REASON FOR REISSUE:
9880 ORPKMA-1929 REED STREET

DATE OF ISSUE: 01/15/92
EXCHANGE: ORANGE PARK
DATABASE: LIVE
EQ TYPE: DGTL

ANALOG

BUILDING SWITCH HOST: ORPK-MAIN
FCST DATE: 06/15/91
LATEST ANAL: -9998998
CONTACT: BKACOSTA
CONTACT NO.: WWPREVATT
EQUIP ENGR: EBSCHAEFER

DIGITAL

OLCFCST DATE: 01/29/91
LATEST DNAL: -9998998
LATEST SLC: -9998998
LATEST URBN: -9998998
LATEST D112: -9998998

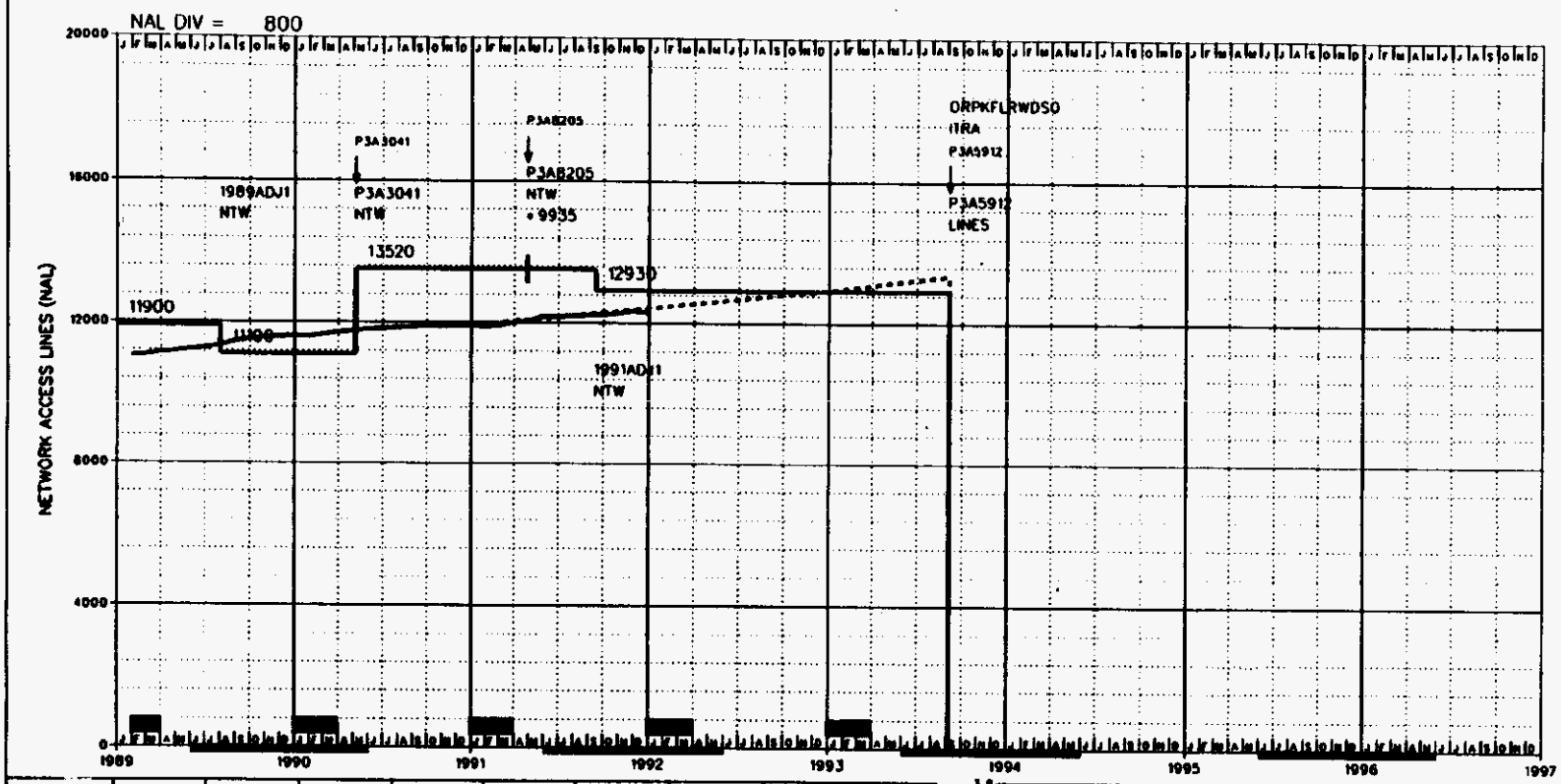
ENTITY: ORPKFLMADSO
CHART: 29.2

REPORT: PARTB
PAGE: 1 OF 1
BUILDING: ORPK-RIDGEWOOD ENTITY: ORPKFLRW27E DATABASE: LIVE
ENT CUT: 06/28/81 ENT TERM: 09/05/93

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 30.1
EQ TYPE: 2BES

JOB/ADJ/AT	1989ADJ1				P3A3041				P3A8205				1991ADJ1				1993AT1		P3A5912			
EVENT-NUM	EVT1				EVT1				EVT1				EVT1						EVT1			
EVENT-DATE	08/02/89				05/06/90				04/28/91				09/15/91				09/05/93		09/05/93			
RDYSD/TDATE	08/02/89				05/06/90				04/28/91				09/15/91				09/05/93		09/05/93			
REQSD	**/**/**				05/06/90				**/**/**				**/**/**				**/**/**		09/05/93			
CAP EXH.	**/**/**				**/**/**				**/**/**				**/**/**				**/**/**		**/**/**			
SHIP DATE	**/**/**				01/20/90				**/**/**				**/**/**				**/**/**		04/26/93			
JOB DESC.	REACH				CA				1+CN EA				REACH				ITRA		DISP			
NAL TRANS																	-13367					
TRANS ENT																	ORPKFLRW050					
LSE!	NTW				NTW				NTW				NTW						NTW			
NAL CAP SE	-800	11100			2420	13520				13520			-590	12930					-12930	0		
TC	-800	11100			2420	13520				13520			-590	12930					-12930	0		
LNS		14000			3400	17400				17400				17400					-17400	0		
NOS		17000				17000				17000				17000					-17000	0		
ML	-800	11100			2420	13520				13520			-590	12930					-12930	0		
CNTRX CAP		0				0				0				0						0		
INST. NOS		20000				20000				20000				20000					-20000	0		
UAV ASSGN		0				0				0				0						0		
%FNOS	85.00				85.00				85.00				85.00									
INST. LNS		18432			4096	22528				22528				22528					-22528	0		
UAV ASSGN		2064			459	2523				2523				2523					-2523	0		
%TOTAL FILL	85.50				85.70				85.70				85.70									
LNCAP IN LNS		14000			3400	17400				17400				17400					-17400	0		
SIZING DATE					08/04/89				10/24/90										02/05/91			
NDO DUE					02/25/89				11/17/90										07/11/92			
TELCO DUE					06/17/89				01/26/91										11/07/92			
TURNOVER					02/25/90				04/28/91										07/11/93			
GENERIC SVC																						
GENERIC					2BE4				2BE4				2BE4									
CONC RATIO					4:1				4:1				4:1									
ENG LSF																						
ENG CCS/NAL	3.19				3.19				3.19				3.30						0.00			
DESIGN BS																						
MRAJ	0.00				40.02				0.00				0.00						0.00			
PROCESSOR		16000			4000	20000				20000				20000					-20000	0		
CAP TRUNK		0				0				0				0						0		
DGTL TK UNIT	0				0														0			
LLN/LT/SM/NM		9			2	11				11				11					-11	0		
LSR/LTS/*/*		36			8	44				44				44					-44	0		
LSH/*/*/L32		0				0				0				0						0		
TSC/*/TSS/NP		0				0				0				0						0		
TLN/*/*/L64		0				0				0				0						0		
TOT FRS/SHL	0				3				0				0						0			
REUSE FR/SHL	0				3				0				0						0			
GROSS ADDNS	0				317				0				0						0			
EXT JOB DESC					GROWTH				1+CN EA													
%CTOIP					10.00				10.00				10.00						0.00			
JOB CAT.					A				M										0			



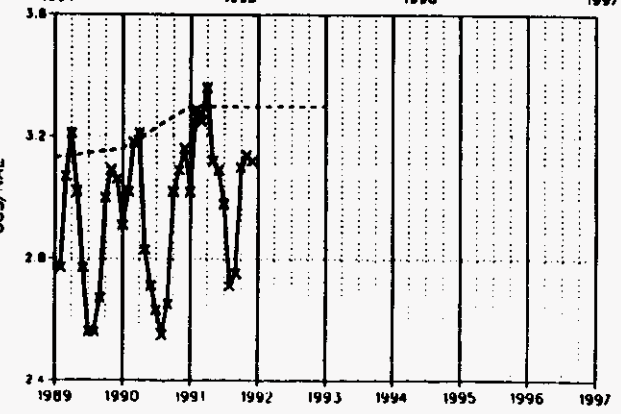
NOTES:
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
9890 ORPKRW-721 BLANDING BLVD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	10991 (A)	11606 (A)	11913 (A)	12427 (F)	12955 (F)				
LINES	10991	11606	11913	12427	12955				
CCS/NAL	3.13	3.16	3.30	3.30	3.30				
CCS STATUS	A		A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000				

SVC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A3041	05/06/90	05/06/90	01/20/90
P3A8205	04/28/91	04/28/91	**/**/**
P3A5912	09/05/93	09/05/93	04/26/93



DATE OF ISSUE: 01/15/92
EXCHANGE: ORANGE PARK
DATABASE: LIVE
EO TYPE: 2BES
NXX:
272 276

BUILDING: ORPKFLRW STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: **/**/**
CONTACT: BKACOSTA
NUMBER: CYHADLEY
EQ ENGINEER: CWWHITTIER

E. A. DATE	07/28/86
DIR CLOSE	03/30/92
DIR DELIVER	06/29/92
NAL FCST	06/15/91
CCS FCST	08/15/89
ENTITY CUT	06/28/81
ENTITY TERM	09/05/93
LATEST NAL	12347
SWITCH HOST	

ENTITY: ORPKFLRW27E
CHART: 30.1

REPORT: PARTB
PAGE: 1 OF 1
BUILDING: ORPK-RIDGEWOOD
ENT CUT: 09/05/93

ENTITY: ORPKFLRWDSO
ENT TERM: 12/09/10

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 30.2
EQ TYPE: EWSD

JOB/ADJ/AT	1993AT1	P3A5911	P3A5557	POPRW-1	OPRW ENDJOB
EVENT-NUM		EVT1	EVT1	EVT1	EVT1
EVENT-DATE	09/05/93	09/05/93	06/18/95	07/06/97	02/17/99
RDYSO/TDATE	09/05/93	09/05/93	06/18/95	07/06/97	02/17/99
REQSO	**/**/**	09/05/93	06/18/95	07/06/97	02/17/99
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	04/26/93	02/06/95	02/24/97	**/**/**
JOB DESC.	ITRA	REPL	CA	CA	
NAL TRANS	13367				
TRANS ENT	ORPKFLRW27E				
LSEI		DR	DR	DR	
NAL CAP SE		22000 22000	3900 25900	1980 27880	
TC		22000 22000	3900 25900	1980 27880	
LNS		16160 16160	3440 19600	1600 21200	
NOS		17000 17000	8500 25500	25500	
ML		16160 16160	3440 19600	1600 21200	
		0	0	0	
CNTRX CAP		20000 20000	10000 30000	30000	
INST. NOS		0	0	0	
VAV ASSGN		85.00	85.00	85.00	
%FNOS		19232 19232	3360 22592	1920 24512	
INST. LNS		334 334	334	334	
VAV ASSGN		85.51	88.06	87.69	
%TOTAL FILL		16160 16160	3440 19600	1600 21200	
LNCAP IN LNS		02/05/91	02/15/91	02/15/91	
SIZING DATE		07/11/92	04/30/94	05/11/96	
NOD DUE		11/07/92	08/27/94	09/07/96	
TELCO DUE		07/11/93	04/23/95	05/11/97	
TURNOVER					
GENERIC SVC		9.0	9.0	9.0	
GENERIC		2606:707	2506:1407	2406:1807	
CONC RATIO					
ENG LSF					0.00
ENG CCS/NAL					
DESIGN BS		21.39	24.61	19.42	
MRAJ		50000 50000	50000	50000	
PROCESSOR		0	0	0	
CAP TRUNK		0 2	0 2	0 2	
DGTL TK UNIT		2 2	7 14	4 18	
LLN/LT/SM/NM		7 7	-1 25	-1 24	
LSR/LTS/*/*		26 26	0	0	
LSM/*/*/L32		0	0	0	
TSC/*/TSS/NP		0			
TLN/*/*/L64		33	6	3	
TOT FRS/SHL		0	1	1	
REUSE FR/SHL		2100	647	370	
GROSS ADDNS		REPL			
EXT JOB DESC		10.00	10.00	10.00	
%CTDIP					
JOB CAT.		1	A	A	

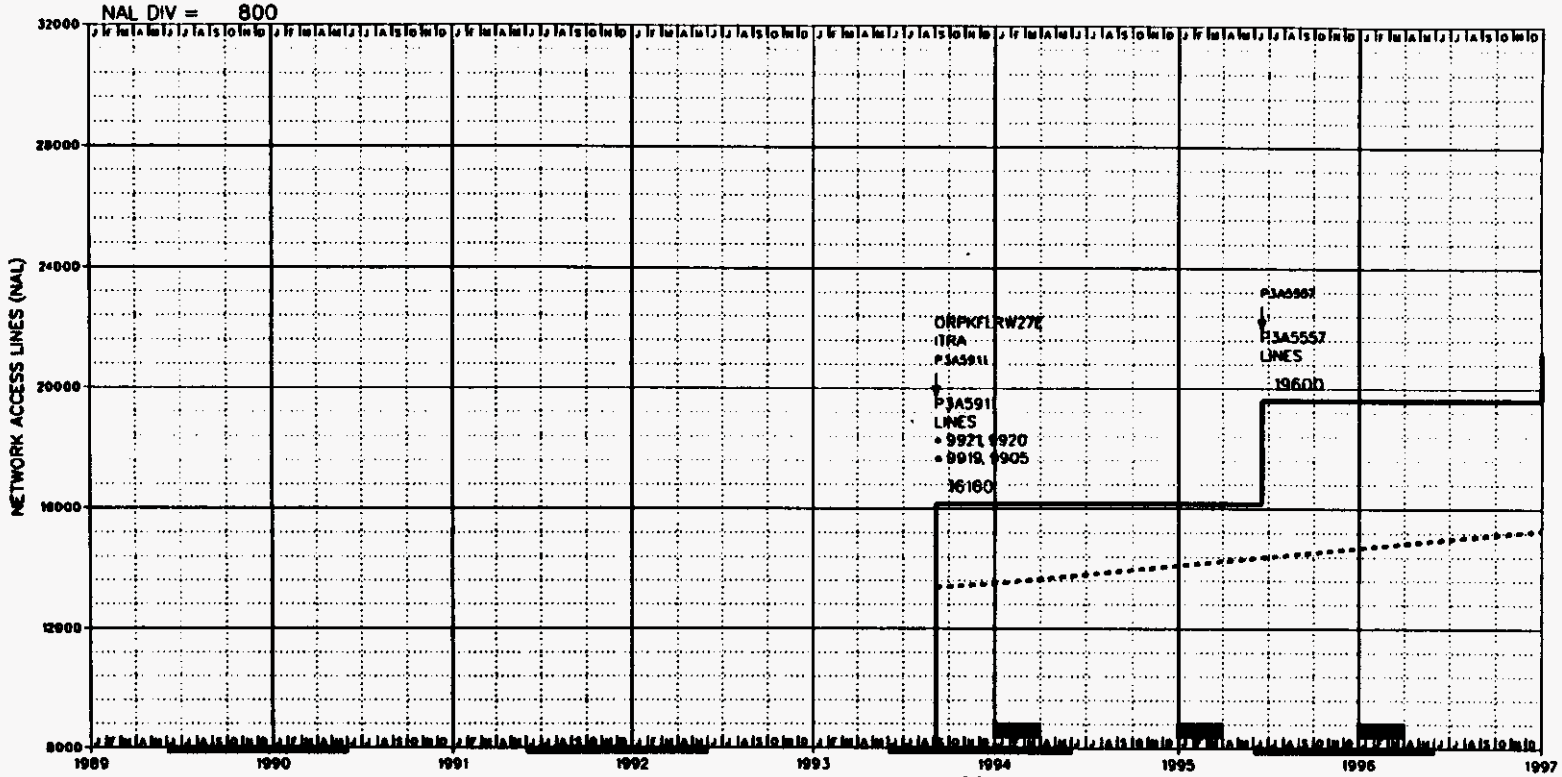
REPORT: PARTB
PAGE: 1 OF 1
BUILDING: ORPK-RIDGEWOOD ENTITY: ORPKFLRWDSO DATABASE: LIVE
ENT CUT: 09/05/93 ENT TERM: 12/09/10

LSDF SYSTEM
DIGITAL PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 30.2
EQ TYPE: EWSD

JOB/ADJ/AT	1993AT1		P3A5911		P3A5557		POPRW-1		OPRW ENDJOB
EVENT-NUM			EVT1		EVT1		EVT1		EVT1
EVENT-DATE	09/05/93		09/05/93		06/18/95		07/06/97		02/17/99
RDYSD/TDATE	09/05/93		09/05/93		06/18/95		07/06/97		02/17/99
REQSD	**/**/**		09/05/93		06/18/95		07/06/97		02/17/99
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	**/**/**		04/26/93		02/06/95		02/24/97		**/**/**
JOB DESC.	ITRA		REPL		GA		GA		
TRANS ENT	ORPKFLRW27E								
ANALOG SECTION ----------									
NAL TRANS	12421								
NAL CAP TC		18360	18360	360	18720	-80	18640		
LNS		13600	13600		13600		13600		
ML		13600	13600		13600		13600		
LINE UNITS			26		25		24		
INST. LNS		15872	15872		15872		15872		
UAV ASSGN		238	238		238		238		
%FILL		86.99		86.99		86.99			
ALNCAP LNS		13600	13600		13600		13600		
AENG CCS NAL		3.75		3.75		3.75			
ANLG DEF LNS			0		0		0		
ISDN CAP TC									
ISDN CAP LNS									
ISDN CAP ML									
ISDN LN MOD									
ISDN INS LNS									
ISDN UAV LNS									
ISDN %FILL									
ISDN ENG CCS									
DIGITAL SECTION ----------									
NAL TRANS	946								
NAL CAP TC		3640	3640	3540	7180	2060	9240		
LNS		2560	2560	3440	6000	1600	7600		
ML		2560	2560	3440	6000	1600	7600		
LINE UNITS			7		14		18		
INST. LNS		3360	3360	3360	6720	1920	8640		
UAV ASSGN		96	96		96		96		
%FILL		78.43		90.58		88.96			
DLNCAP LNS		2560	2560	3440	6000	1600	7600		
DENG CCS NAL		3.75		3.75		3.75			
CAP SLC SYS		34	34	35	69	20	89		
ENG SLC MD 1		34	34	35	69	20	89		
ENG SLC MD2									
DEF SLC SYS			0		0		0		
CAP URBN SYS			0		0		0		
DEF URBN SYS			0		0		0		
CAP DMS112									
SLC DLU		7	7	7	14	4	18		
URBAN DLU									

NAL DIV = 800



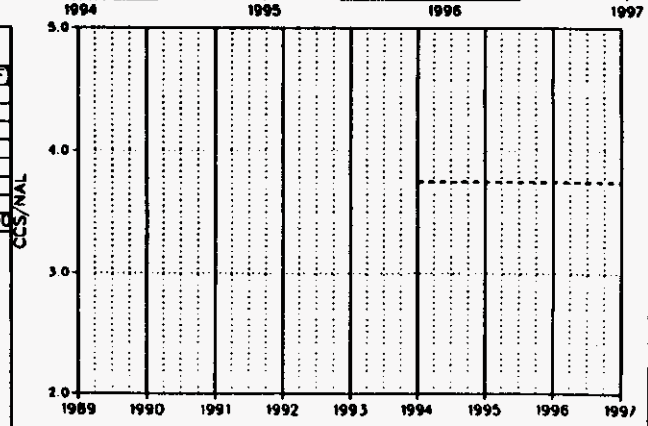
NOTES:
9905 TOUCHSTAR PHASE I
9919 CT/DIP FULL IMPLEMENTATION
9920 SSP/800 LOCATION
9921 RINGMASTER

REASON FOR REISSUE:
9890 ORPKRW-721 BLANDING BLVD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL						13504 (F)	14105 (F)	14708 (F)	15292 (F)
LINES						13504	14105	14708	15292
CCS/NAL						3.75	3.75	3.75	3.75
CCS STATUS									
NAL/LN RATIO						1.00000	1.00000	1.00000	1.00000

SVC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A5911	09/05/93	09/05/93	04/26/93
P3A5557	06/18/95	06/18/95	02/06/95
POPRW-1	07/08/97	07/08/97	02/24/97
OPRW ENDJOB	02/17/99	02/17/99	••/••/••



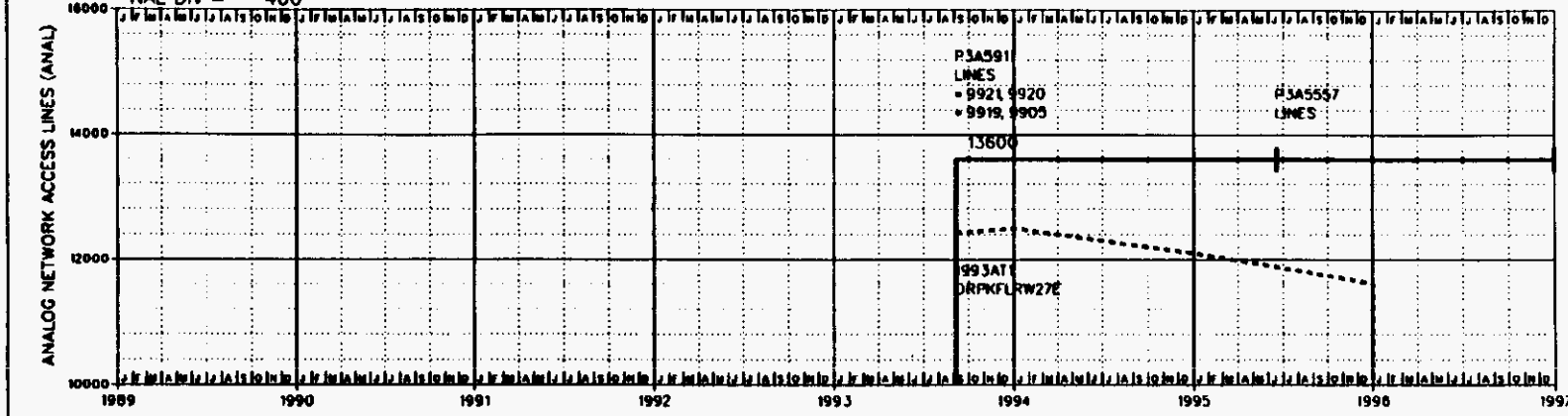
DATE OF ISSUE: 01/15/92
EXCHANGE: ORANGE PARK
DATABASE: LIVE
EQ TYPE: EWSD
NXX:
272F 276F

BUILDING: ORPKFLRW STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: ••/••/••
CONTACT: BKACOSTA
NUMBER: DWJOHNSON
EQ ENGINEER: CWWHITTIER

E. A. DATE	12/12/92
DIR CLOSE	••/••/••
DIR DELIVER	••/••/••
NAL FCST	06/15/91
CCS FCST	08/15/90
ENTITY CUT	09/05/93
ENTITY TERM	12/09/10
LATEST NAL	
SWITCH HOST	

ENTITY: ORPKFLRWDS0
CHART: 30.2

NAL DIV = 400

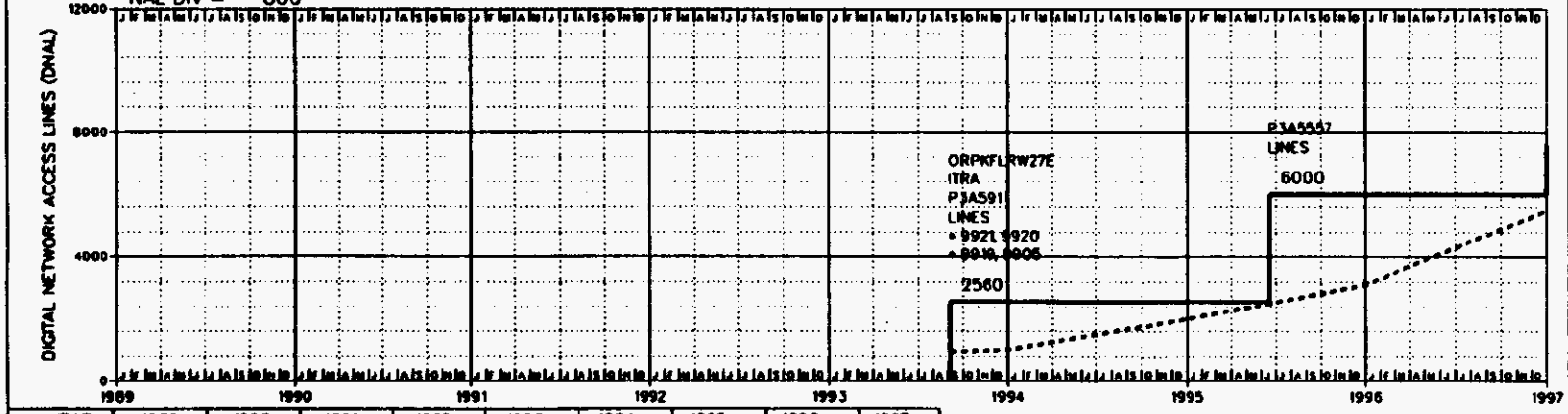


YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL						12498 (F)	12101 (F)	11616 (F)	9795 (F)
ANLG LNS						12498	12101	11616	9795
CCS/NAL						3.75	3.75	3.75	3.75
ACCS ACTUAL									
NAL/LN RATIO						1.00000	1.00000	1.00000	1.00000

NOTES:
9905 TOUCHSTAR PHASE I
9919 CT/DIP FULL IMPLEMENTATION
9920 SSP/800 LOCATION
9921 RINGMASTER

REASON FOR REISSUE:
9890 ORPKRW-721 BLANDING BLVD

NAL DIV = 800



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL						1006 (F)	2004 (F)	3092 (F)	5497 (F)
DGTL CCS/NAL						3.75	3.75	3.75	3.75
DCCS ACTUAL									
SLC SYS						17	33	50	85
URBAN SYS						0	0	0	0
NAL/LN RATIO						1.00000	1.00000	1.00000	1.00000

DATE OF ISSUE: 01/15/92
EXCHANGE: ORANGE PARK
DATABASE: LIVE
EQ TYPE: EWSD

ANALOG

BUILDING	ORPK-RIDGEWOO
SWITCH HOST	
FCST DATE	06/15/91
LATEST ANAL	-9998998
CONTACT	BKACOSTA
CONTACT NO.	DWJOHNSON
EQUIP ENGR	CWWHITTIER

DIGITAL

DLCFCST DATE	01/29/91
LATEST DNAL	-9998998
LATEST SLC	-9998998
LATEST URBN	-9998998
LATEST D112	-9998998

ENTITY: ORPKFLRWDS0
CHART: 30.2

REPORT: PART8 — LSDF SYSTEM — DATE: 01/15/92
PAGE: 3 OF 3 — GRAPHIC PART 8 VERSION 1.00 — TIME: 20:24:28
BUILDING: PALATKA — ENTITY: PLTKFLMADSO — DATABASE: LIVE — CHART NO.: 31.0
ENT CUT: 08/25/84 — ENT TERM: 12/31/15 — EQ TYPE: SES

JOB/ADJ/AT	PLTK ENDJOB
EVENT-NUM	EVT1
EVENT-DATE	03/09/97
RDYSD/TDATE	03/09/97
REQSD	03/09/97
CAP EXH.	**/**/**
SHIP DATE	**/**/**
JOB DESC.	
NAL TRANS	
TRANS ENT	
LSE1	
NAL CAP SE	
TC	
LNS	
NOS	
ML	
CNTRX CAP	
INST. NOS	
UAV ASSGN	
%FNOS	
INST. LNS	
UAV ASSGN	
%TOTAL FILL	
LNCAP IN LNS	
SIZING DATE	
NDO DUE	
TELCO DUE	
TURNOVER	
GENERIC SVC	
GENERIC	
CONC RATIO	
ENG LSF	
ENG CCS/NAL	
DESIGN BS	
MRAJ	0.00
PROCESSOR	
CAP TRUNK	
DGTL TK UNIT	
LLN/LT/SM/NM	
LSR/LTS/*/*	
LSM/*/*/L32	
TSC/*/TSS/NP	
TLN/*/*/L64	
TOT FRS/SML	
REUSE FR/SML	
GROSS ADDNS	
EXT JOB DESC	
%CTOIP	

JOB CAT.

REPORT: PARTB
PAGE: 2 OF 3
BUILDING: PALATKA ENTITY: PLTKFLMADSO DATABASE: LIVE
ENT CUT: 08/25/84 ENT TERM: 12/31/15

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 31.0
EQ TYPE: 5ES

JOB/ADJ/AT	P3A6903		P3A6903		P3A8455		P3A8455		PLTKC1		PLTKC2	
EVENT-NUM	EVT1		EVT2		EVT1		EVT2		EVT1		EVT1	
EVENT-DATE	04/28/91		08/11/91		11/24/91		03/01/92		04/03/94		09/17/95	
RDYSD/TDATE	08/11/91		08/11/91		03/01/92		03/01/92		04/03/94		09/17/95	
REQSD	04/28/91		04/28/91		11/24/91		03/01/92		04/03/94		09/17/95	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	03/02/91		03/02/91		10/19/91		10/19/91		02/05/94		07/15/95	
JOB DESC.	GA		GEN/TSTR		GA		GA		GA		GA	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	1100	27000	800	27800	500	28300	1300	29600	3200	32800	3200	36000
TC	1100	27000	800	27800	500	28300	1300	29600	3200	32800	3200	36000
LNS	500	17900		17900	200	18100	1000	19100	1700	20800	1600	22400
NOS		25500		25500		25500		25500		25500		25500
ML	500	17900		17900	200	18100	1000	19100	1700	20800	1600	22400
CNTRX CAP		0		0		0						
INST. NOS		30000		30000		30000		30000		30000		30000
VAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS	1152	23040		23040	576	23616	1152	24768	2880	27648	2880	30528
VAV ASSGN		303		303		303		303		303		303
%TOTAL FILL	78.55		78.55		77.47		77.90		75.92		74.12	
LNCAP IN LNS	500	17900		17900	200	18100	1000	19100	1700	20800	1600	22400
SIZING DATE	01/30/91		01/30/91		09/12/91		09/12/91		01/30/91		01/30/91	
NDD DUE	05/12/90		05/12/90		03/09/91		03/09/91					
TELCO DUE	09/08/90		09/08/90		07/06/91		07/06/91					
TURNOVER	08/11/91		08/11/91		03/01/92		03/01/92					
GENERIC SVC												
GENERIC	5E5.1		5E6.1		5E6.1		5E6.1		5E6.1		5E6.1	
CONC RATIO	8:1		8:1		8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS	0		0		0							
MRAJ	6.90		7.82		3.22		25.07		17.48		17.71	
PROCESSOR		174200		174200	2000	176200		176200		176200		176200
CAP TRUNK		79		79		79	8	87	8	95		95
DGTL TK UNIT	0		0		0		1		1		0	
LLN/LT/SM/NM		11		11	1	12		12	1	13	1	14
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP	3	84		84	1	85	6	91	9	100	5	105
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	3		0		2		1		4		4	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	340		0		278		17		400		380	
EXT JOB DESC	TOUCHSTR/PHA		TOUCHSTR/PHA		GROWTH		GWTH-CIC EXP		GROWTH		GROWTH	
%CTDIP	7.20		7.20		7.20		7.20		7.20		7.20	
JOB CAT.	A		C		A		A		A		A	

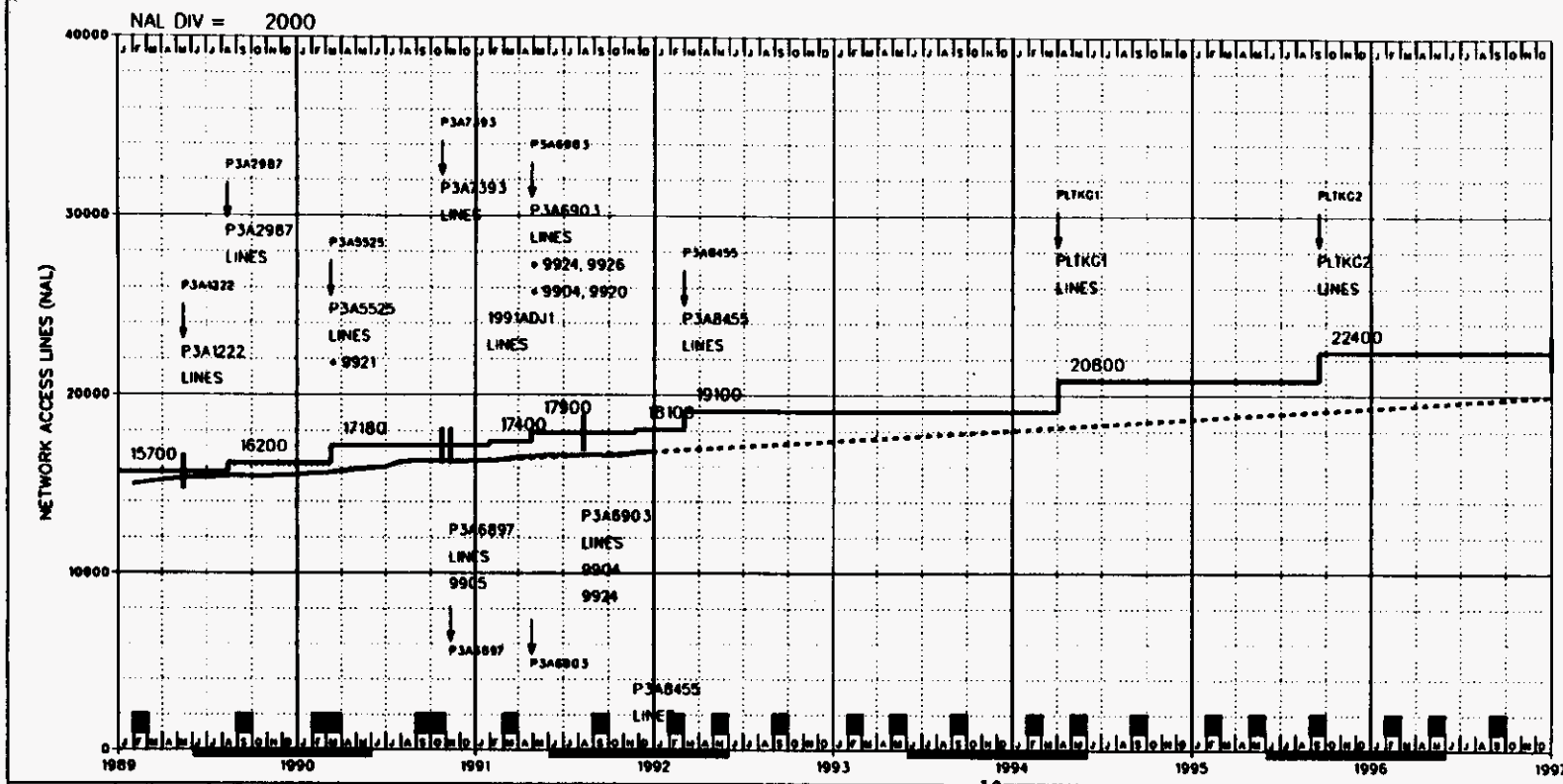
REPORT: PARTB
PAGE: 1 OF 3
BUILDING: PALATKA
ENT CUT: 08/25/84

ENTITY: PLTKFLMADSO
ENT TERM: 12/31/15

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 31.0
EQ TYPE: 5ES

JOB/ADJ/AT	P3A1222		P3A2987		P3A5525		P3A7393		P3A6897		1991ADJ1	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	05/14/89		08/13/89		03/11/90		10/24/90		11/11/90		01/30/91	
RDYSD/TDATE	05/14/89		08/13/89		03/11/90		10/24/90		11/11/90		01/30/91	
REQSD	05/14/89		08/13/89		03/11/90		10/24/90		11/11/90		**/**/**	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/21/89		07/03/89		01/13/90		06/09/90		07/28/90		**/**/**	
JOB DESC.	GENERIC		GA/TRKS		GA/GEN		ISDNSM		GEN/TSTR		OFLL	
NAL TRANS												
TRANS ENT												
LSEI	TD		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE		26200	-700	25500	500	26000		26000	-100	25900		25900
TC		26240	-740	25500	500	26000		26000	-100	25900		25900
LNS		15700	500	16200	980	17180		17180		17180	220	17400
NOS		25500		25500		25500		25500		25500		25500
ML		15700	500	16200	980	17180		17180		17180	220	17400
CNTRX CAP		0		0		0		0		0		0
INST. NOS		30000		30000		30000		30000		30000		30000
UAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		20800	512	21312	576	21888		21888		21888		21888
UAV ASSGN		296	7	303		303		303		303		303
%TOTAL FILL	76.81		76.92		79.41		79.41		79.41		80.44	
LNCAP IN LNS		15700	500	16200	980	17180		17180		17180	220	17400
SIZING DATE	06/11/87		03/08/89		07/24/89		10/06/89		08/03/89			
NDO DUE	04/16/88		03/11/89		05/13/89		10/28/89		10/14/89			
TELCO DUE	08/20/88		04/08/89		07/08/89		12/16/89		02/10/90			
TURNOVER	05/14/89		08/13/89		06/10/90		10/24/90		11/11/90			
GENERIC SVC												
GENERIC	5E3.1		5E3.1		5E4.2		5E4.2		5E5.1		5E5.1	
CONC RATIO	8:1		8:1		8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS					0		0		0		0	
MRAJ	0.00		6.90		13.57		26.22		7.82		0.00	
PROCESSOR		171400		171400		171400		171400	2800	174200		174200
CAP TRUNK		53	8	61	18	79		79		79		79
DGTL TK UNIT	0		1		2		0		0		0	
LLN/LT/SM/NM		9		9	1	10		10	1	11		11
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		67	5	72	7	79		79	2	81		81
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	0		0		6		3		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	264		82		283		152		231		0	
EXT JOB DESC	GENERIC/5E3(		GROWTH/TRUNK		GROWTH/5E4(2		ISDN		GEN/USP/TOUC			
%CTOIP	7.20		7.20		7.20		7.20		7.20		7.20	
JOB CAT.	C		A		A		M		C			



NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9920 SSP/800 LOCATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9520 HOST FOR PMPK,WELK

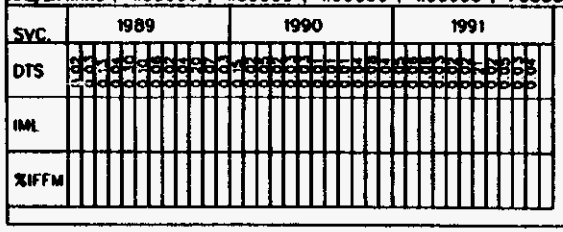
REASON FOR REISSUE:
9516 PLTKMA-319 MAIN STREET

DATE OF ISSUE: 01/15/92
EXCHANGE: PALATKA
DATABASE: LIVE
EQ TYPE: 5ES
NXX:
325 328 329

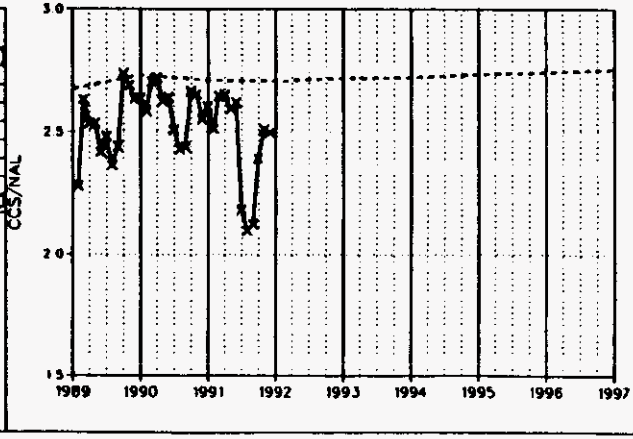
BUILDING: PLTKFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVI
EXHAUST: 12/31/90
CONTACT: CBSELFRIDGE
NUMBER HBTOWER
EQ ENGINEER EBSCHAEFER

E. A. DATE 11/04/85
DIR CLOSE 06/17/92
DIR DELIVER 08/18/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 08/25/84
ENTITY TERM 12/31/15
LATEST NAL 16806
SWITCH HOST
ENTITY: PLTKFLMADS0
CHART: 31.0

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	14948 (A)	15542 (A)	16330 (A)	16836 (F)	17454 (F)	18072 (F)	18690 (F)	19306 (F)	19962 (F)
LINES	14948	15542	16330	16836	17454	18072	18690	19306	19962
CCS/NAL	2.67	2.73	2.71	2.71	2.72	2.72	2.73	2.74	2.76
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A1222	05/14/89	05/14/89	01/21/89
P3A2987	08/13/89	08/13/89	07/03/89
P3A5525	03/11/90	03/11/90	01/13/90
P3A7393	10/24/90	10/24/90	06/08/90
P3A6897	11/11/90	11/11/90	07/28/90
P3A8903	04/28/91	04/28/91	03/02/91
P3A8903	08/11/91	04/28/91	03/02/91
P3A8455	11/24/91	11/24/91	10/19/91



REPORT: PARTB
PAGE: 3 OF 3
BUILDING: PALATKA ENTITY: PLTKFLMADSO DATABASE: LIVE
ENT CUT: 08/25/84 ENT TERM: 12/31/15

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 31.0
EQ TYPE: 5E5

JOB/ADJ/AT PLTK ENDJOB
EVENT-NUM EVT1
EVENT-DATE 03/09/97
RDYSD/TDATE 03/09/97
REQSD 03/09/97

CAP EXH. **/**/**
SHIP DATE **/**/**
JOB DESC.
TRANS ENT

ANALOG SECTION ----------
NAL TRANS
NAL CAP TC
LNS
ML
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS
ISDN CAP TC
ISDN CAP LNS
ISDN CAP ML
ISDN LN MOD
ISDN INS LNS
ISDN UAV LNS
ISDN %FILL
ISDN ENG CCS

DIGITAL SECTION ----------
NAL TRANS
NAL CAP TC
LNS
ML
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
DLNCAP LNS
DENG CCS NAL
CAP SLC SYS
ENG SLC MD 1
ENG SLC MD2
DEF SLC SYS
CAP URBN SYS
DEF URBN SYS
CAP DMS12
SLC DLU
URBAN DLU

REPORT: PARTB
PAGE: 2 OF 3
BUILDING: PALATKA
ENT CUT: 08/25/84

LSDF SYSTEM
DIGITAL PART B VERSION 1.00
ENTITY: PLTKFLMADSO
ENT TERM: 12/31/15
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 31.0
EQ TYPE: 5ES

JOB/ADJ/AT	P3A6903		P3A6903		P3A8455		P3A8455		PLTKG1		PLTKG2	
EVENT-NUM	EVT1		EVT2		EVT1		EVT2		EVT1		EVT1	
EVENT-DATE	04/28/91		08/11/91		11/24/91		03/01/92		04/03/94		09/17/95	
RDYSD/TDATE	08/11/91		08/11/91		03/01/92		03/01/92		04/03/94		09/17/95	
REQSD	04/28/91		04/28/91		11/24/91		03/01/92		04/03/94		09/17/95	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	03/02/91		03/02/91		10/19/91		10/19/91		02/05/94		07/15/95	
JOB DESC.	GA		GEN/TSTR		GA		GA		GA		GA	
TRANS ENT												
ANALOG SECTION ----------												
NAL TRANS												
NAL CAP TC	-100	17300	-200	17100	-100	17000		17000	-100	16900		16900
LNS		12200		12200		12200		12200		12200		12200
ML		12200		12200		12200		12200		12200		12200
LINE UNITS		27		27		27		27		27		27
INST. LNS		13824		13824		13824		13824		13824		13824
UAV ASSGN		207		207		207		207		207		207
%FILL	89.30		89.30		89.30		89.30		89.30		89.60	
ALNCAP LNS		12200		12200		12200		12200		12200		12200
AENG CCS NAL	2.65		2.69		2.70		2.70		2.71		2.72	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC		0		0		0						
ISDN CAP LNS		0		0		0						
ISDN CAP ML		0		0		0						
ISDN LN MOD		0		0		0						
ISDN INS LNS		0		0		0						
ISDN UAV LNS		0		0		0						
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION ----------												
NAL TRANS												
NAL CAP TC	1200	9700	1000	10700	600	11300	1300	12600	3300	15900	3200	19100
LNS	500	5700		5700	200	5900	1000	6900	1700	8600	1600	10200
ML	500	5700		5700	200	5900	1000	6900	1700	8600	1600	10200
LINE UNITS		16		16		17		19		24		29
INST. LNS	1152	9216		9216	576	9792	1152	10944	2880	13824	2880	16704
UAV ASSGN		96		96		96		96		96		96
%FILL	62.50		62.50		60.85		63.60		62.65		61.42	
DLNCAP LNS	500	5700		5700	200	5900	1000	6900	1700	8600	1600	10200
DENG CCS NAL	3.04		2.74		2.76		2.76		2.78		2.79	
CAP SLC SYS	12	95		95	6	101	12	113	30	143	30	173
ENG SLC MD 1	12	95		95	6	101	12	113	30	143	30	173
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0		
CAP DMSII2												
SLC DLU	2	16		16	1	17	2	19	5	24	5	29
URBAN DLU												

REPORT: PARTB
PAGE: 1 OF 3
BUILDING: PALATKA ENTITY: PLTKFLMADSO DATABASE: LIVE
ENT CUT: 08/25/84 ENT TERM: 12/31/15

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 31.0
EQ TYPE: 5ES

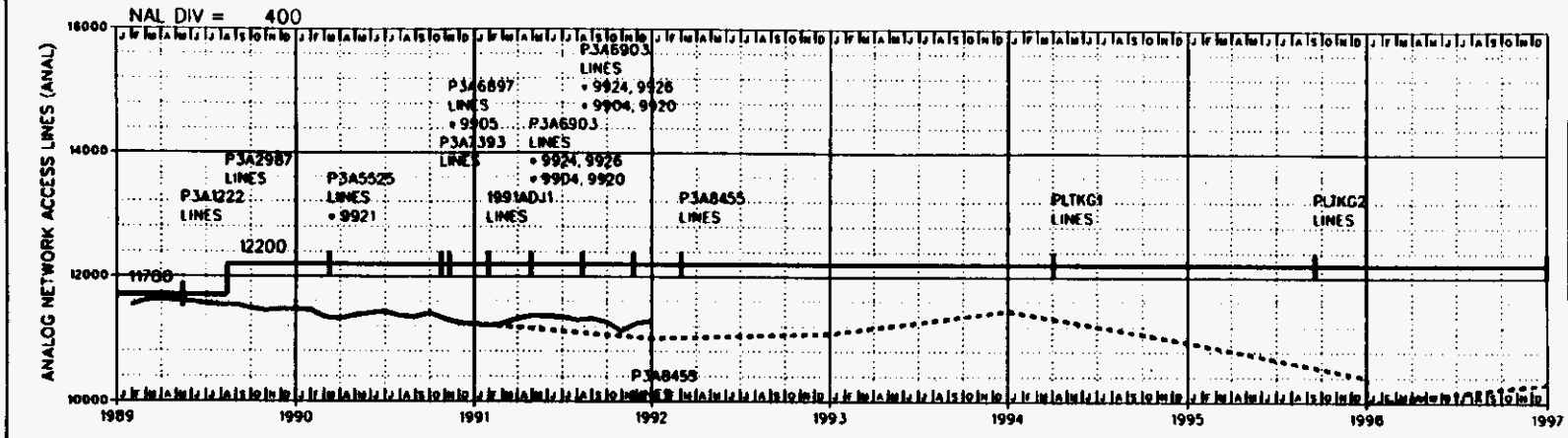
JOB/ADJ/AT	P3A1222	P3A2987	P3A5525	P3A7393	P3A6897	1991ADJ1
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	05/14/89	08/13/89	03/11/90	10/24/90	11/11/90	01/30/91
ROYSO/TDATE	05/14/89	08/13/89	03/11/90	10/24/90	11/11/90	01/30/91
REQSO	05/14/89	08/13/89	03/11/90	10/24/90	11/11/90	**/**/**
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	01/21/89	07/03/89	01/13/90	06/09/90	07/20/90	**/**/**
JOB DESC.	GENERIC	CA/TRKS	CA/GEN	ISDNSM	GEN/TSTR	DFLL
TRANS ENT						

ANALOG SECTION ----------

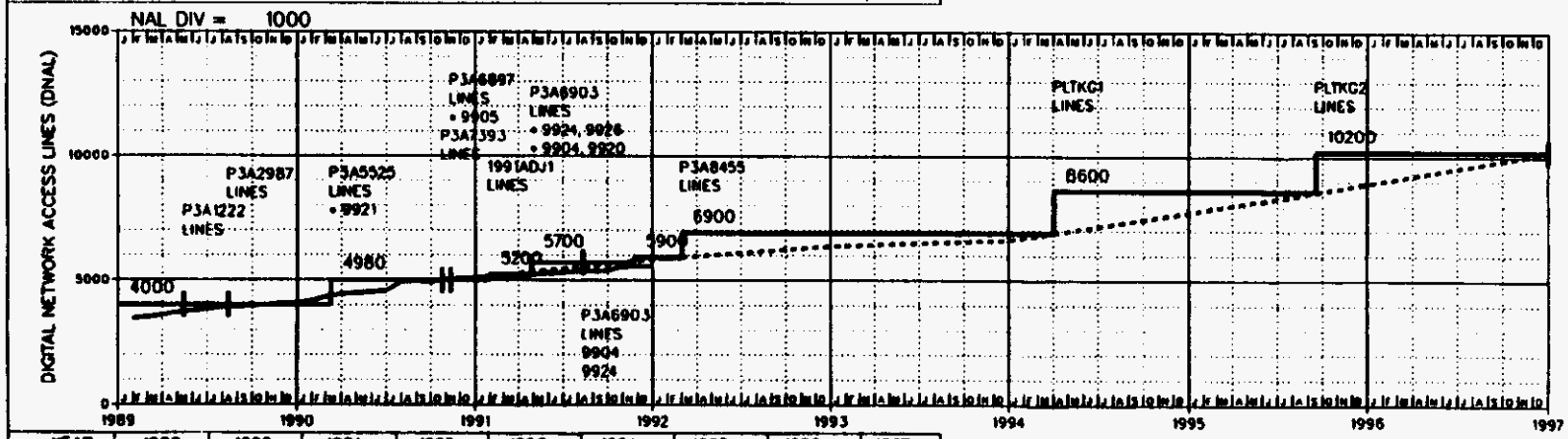
NAL TRANS													
NAL CAP TC		17200	200	17400		17400		17400		17400		17400	
LNS		11700	500	12200		12200		12200		12200		12200	
ML		11700	500	12200		12200		12200		12200		12200	
LINE UNITS		26		27		27		27		27		27	
INST. LNS		13312	512	13824		13824		13824		13824		13824	
UAV ASSGN		200	7	207		207		207		207		207	
%FILL	89.60		89.30		89.30		89.30		89.30		89.30		
ALNCAP LNS		11700	500	12200		12200		12200		12200		12200	
AENG CCS NAL	2.82		2.64		2.64		2.64		2.64		2.64		
ANLG DEF LNS		0				0		0		0		0	
ISDN CAP TC		0				0		0		0		0	
ISDN CAP LNS		0				0		0		0		0	
ISDN CAP ML		0				0		0		0		0	
ISDN LN MOD		0				0		0		0		0	
ISDN INS LNS		0				0		0		0		0	
ISDN UAV LNS		0				0		0		0		0	
ISDN %FILL													
ISDN ENG CCS													

DIGITAL SECTION ----------

NAL TRANS													
NAL CAP TC		9040	-940	8100	500	8600		8600	-100	8500		8500	
LNS		4000		4000	980	4980		4980		4980	220	5200	
ML		4000		4000	980	4980		4980		4980	220	5200	
LINE UNITS		13		13		14		14		14		14	
INST. LNS		7488		7488	576	8064		8064		8064		8064	
UAV ASSGN		96		96		96		96		96		96	
%FILL	54.11		54.11		62.50		62.50		62.50		65.30		
DLNCAP LNS		4000		4000	980	4980		4980		4980	220	5200	
DENG CCS NAL	2.82		2.96		3.00		3.00		3.03		3.03		
CAP SLC SYS		77		77	6	83		83		83		83	
ENG SLC MD 1									83	83		83	
ENG SLC MD2													
DEF SLC SYS		0		0		0		0		0		0	
CAP URBN SYS		0		0		0		0		0		0	
DEF URBN SYS		0		0		0		0		0		0	
CAP DMS112													
SLC DLU		13		13	1	14		14		14		14	
URBAN DLU													



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	11462 (A)	11467 (A)	11241 (A)	11006 (F)	11083 (F)	11452 (F)	10957 (F)	10396 (F)	9799 (F)
ANLG LNS	11462	11467	11241	11006	11083	11452	10957	10396	9799
CCS/NAL	2.59	2.63	2.69	2.69	2.70	2.70	2.71	2.71	2.72
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	3486 (A)	4075 (A)	5089 (A)	5830 (F)	6371 (F)	6620 (F)	7733 (F)	8910 (F)	10163 (F)
DGTL CCS/NAL	2.95	3.02	2.74	2.74	2.75	2.76	2.77	2.78	2.79
DCCS ACTUAL	A	A	A						
SLC SYS	67	72	80	92	107	113	132	152	169
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9920 SSP/800 LOCATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9520 HOST FOR PMPK,WELK

REASON FOR REISSUE:
9516 PLTKMA-319 MAIN STREET

DATE OF ISSUE: 01/15/92
EXCHANGE: PALATKA
DATABASE: LIVE
EQ TYPE: 5ES

ANALOG

BUILDING: PALATKA
SWITCH HOST:

FCST DATE: 06/15/91
LATEST ANAL: 11253
CONTACT: CBSELFRIDGE
CONTACT NO.: HBTOWER
EQUIP ENGR: EBSCHAEFER

DIGITAL

DLCFCST DATE: 08/07/91

LATEST DNAL: 5553
LATEST SLC: 91
LATEST URBN: 0
LATEST D112: 0

ENTITY: PLTKFLMADSO
CHART: 31.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: POMONA PK
ENT CUT: 08/25/84

ENTITY: PMPKFLMARSO
ENT TERM: 12/31/99

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 32.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A6 04		P382224		PMPK G1		PMPK G2		PMPK ENDJOB
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1
EVENT-DATE	07/07/91		01/05/92		07/31/94		12/17/95		12/14/97
RDYSD/TDATE	07/07/91		01/05/92		07/31/94		12/17/95		12/14/97
REQSD	07/07/91		01/05/92		07/31/94		12/17/95		12/14/97
CAP EXH.	##/##/##		##/##/##		##/##/##		##/##/##		##/##/##
SHIP DATE	03/02/91		10/26/91		06/04/94		10/07/95		##/##/##
JOB DESC.	GEN/TSTR		MISC		GA		GA		
NAL TRANS									
TRANS ENT									
LSEI	NTW		NTW		NTW		NTW		
NAL CAP SE	-2080	7250		7250	970	8220	960	9180	
TC	-2080	7250		7250	970	8220	960	9180	
LNS		3330		3330	270	3600	550	4150	
NOS		8400		8400		8400		8400	
ML		3330		3330	270	3600	550	4150	
CNTRX CAP		100		100		100		100	
INST. NOS		10000		10000		10000		10000	
UAV ASSGN		85		85		85		85	
%FNOS	85.00		85.00		85.00		85.00		
INST. LNS		4288		4288	576	4864	576	5440	
UAV ASSGN		134		134		134		134	
%TOTAL FILL	80.18		80.18		76.11		78.03		
LNCAP IN LNS		3330		3330	270	3600	550	4150	
SIZING DATE	02/01/91		08/14/91		02/01/91		02/01/91		
NDO DUE	05/12/90		08/17/91						
TELCO DUE	09/08/90		09/28/91						
TURNOVER	07/07/91		11/24/91						
GENERIC SVC									
GENERIC	5E6.1		5E6.1		5E6.1		5E6.1		
CONC RATIO	8:1		8:1		8:1		8:1		
ENG LSF									
ENG CCS/NAL									
DESIGN BS									
MRAJ	0.00		0.00		16.56		23.92		0.00
PROCESSOR		0		0		0		0	
CAP TRUNK		0		0		0		0	
DGTL TK UNIT	0		0		0		0		
LLN/LT/SM/NM		2		2		2		2	
LSR/LTS/*/*		0		0		0		0	
LSM/*/*/L32		0		0		0		0	
TSC/*/TSS/NP		9		9	1	10	1	11	
TLN/*/*/L64		0		0		0		0	
TOT FRS/SML	0		0		1		0		
REUSE FR/SML	0		0		0		0		
GROSS ADDNS	0		0		75		70		
EXT JOB DESC	GENERIC/LASS		UNIV CALL TR		GROWTH/DCLU		GROWTH/DCLU		
%CTDIP	6.50		6.50		6.50		6.50		
JOB CAT.	C		M		A		A		

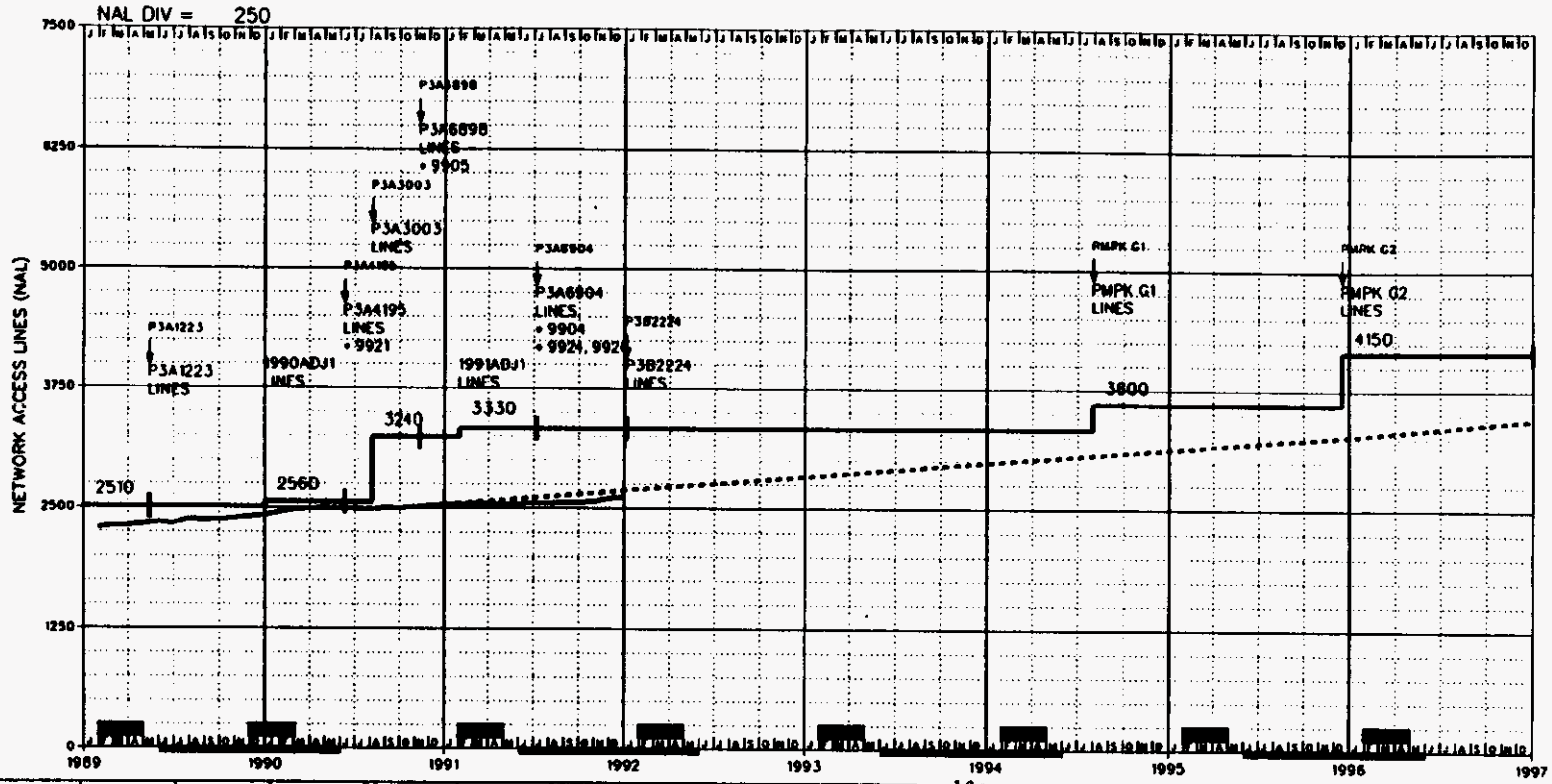
REPORT: PARTB
PAGE: 1 OF 2
BUILDING: POMONA PARK ENTITY: PMPKFLMARSO DATABASE: LIVE
ENT CUT: 08/25/84 ENT TERM: 12/31/99

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 32.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A1223			1990ADJI			P3A4195			P3A3003		
EVENT-NUM	EVTI			EVTI			EVTI			EVTI		
EVENT-DATE	05/14/89			01/01/90			06/10/90			08/05/90		
RDYSD/TDATE	05/14/89			01/01/90			06/10/90			08/05/90		
REQSD	05/14/89			**/**/**			06/10/90			08/05/90		
CAP EXH.	**/**/**			**/**/**			**/**/**			**/**/**		
SHIP DATE	01/21/89			**/**/**			01/13/90			06/02/90		
JOB DESC.	GENERIC			OFLL			GENERIC			GA		
NAL TRANS												
TRANS ENT												
LSEI	TD			TD			TD			TD		
NAL CAP SE	-300	5850		-40	5810			5810		1460	7270	
TC	-300	5850		-40	5810			5810		1460	7270	
LNS		2510		50	2560			2560		680	3240	
NOS		8400			8400			8400			8400	
ML		2510		50	2560			2560		680	3240	
CNTRX CAP		100			100			100			100	
INST. NOS		10000			10000			10000			10000	
UAV ASSGN		85			85			85			85	
%FNOS	85.00			85.00			85.00			85.00		
INST. LNS		3200			3200			3200		1088	4288	
UAV ASSGN		127			127			127		7	134	
%TOTAL FILL	81.86			83.44			83.44			77.90		
LNCAP IN LNS		2510		50	2560			2560		680	3240	
SIZING DATE	06/01/87						07/18/88			07/25/90		
NDO DUE	04/16/88						03/05/89			06/03/89		
TELCO DUE	08/20/88						07/08/89			10/07/89		
TURNOVER	05/14/89						06/10/90			08/05/90		
GENERIC SVC												
GENERIC	5E3.1			5E3.1			5E4.2			5E4.2		
CONC RATIO	8:1						8:1			8:1		
ENG LSF												
ENG CCS/NAL												
DESIGN BS												
MRAJ	0.00			0.00			0.00			47.84		
PROCESSOR		0			0			0			0	
CAP TRUNK		0			0			0			0	
DGTL TK UNIT	0			0			0			0		
LLN/LT/SM/NM	1	1			1			1		1	2	
LSR/LTS/*/*		0			0			0			0	
LSH/*/*/L32		0			0			0			0	
TSC/*/TSS/NP	7	7			7			7		2	9	
TLN/*/*/L64		0			0			0			0	
TOT FRS/SHL	0			0			0			3		
REUSE FR/SHL	0			0			0			0		
GROSS ADDNS	51			0			22			290		
EXT JOB DESC	GENERIC/5E3(						GENERIC/5E4(			GROWTH/MMRSM		
%CTDIP	6.50			6.50			6.50			6.50		
JOB CAT.	G						G			A		

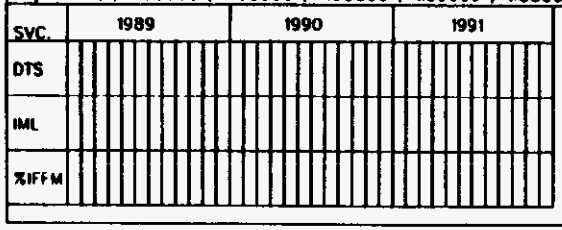
P3A6898			1991ADJI			
EVTI			EVTI			
11/11/90			02/01/91			
11/11/90			02/01/91			
11/11/90			**/**/**			
//**			**/**/**			
07/28/90			**/**/**			
GEN/TSTR			OFLL			
TD			NTW			
	7270		2060	9330		
	7270		2060	9330		
	3240		90	3330		
	8400			8400		
	3240		90	3330		
	100			100		
	10000			10000		
	85			85		
85.00			85.00			
	4288			4288		
	134			134		
77.90			80.18			
	3240		90	3330		
08/03/90						
10/14/89						
02/10/90						
11/11/90						
5E5.1			5E5.1			
8:1			8:1			
0.00			0.00			
	0			0		
	0			0		
0			0			
	2			2		
	0			0		
	0			0		
	9			9		
	0			0		
0			0			
0			0			
9			0			
GENERIC/TOUC						
6.50			6.50			
C						



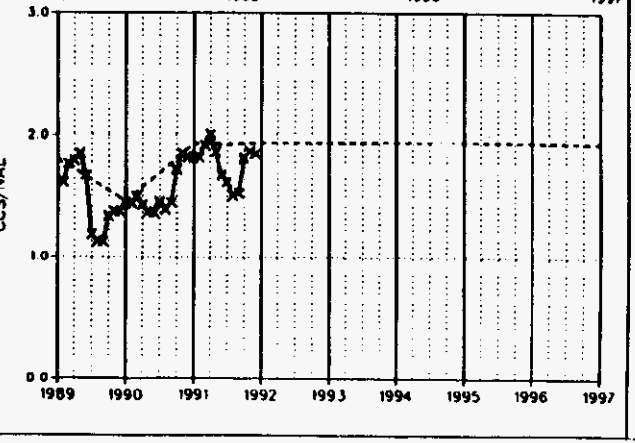
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:
9525 PMPKMA-WORCHESTER RD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	2274 (A)	2416 (A)	2532 (A)	2682 (F)	2830 (F)	2978 (F)	3126 (F)	3274 (F)	3451 (F)
LINES	2274	2416	2532	2682	2830	2978	3126	3274	3451
CCS/NAL	1.80	1.46	1.93	1.94	1.94	1.94	1.94	1.94	1.93
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A1223	05/14/89	05/14/89	01/21/89
P3A4195	06/10/90	06/10/90	01/13/90
P3A3003	08/05/90	08/05/90	08/02/90
P3A6898	11/11/90	11/11/90	07/28/90
P3A6904	07/07/91	07/07/91	03/02/91
P3B2224	01/05/92	01/05/92	10/26/91
PMPK G1	07/31/94	07/31/94	06/04/94
PMPK G2	12/17/95	12/17/95	10/07/95



DATE OF ISSUE: 01/15/92
EXCHANGE: POMONA PARK
DATABASE: LIVE
EQ TYPE: 5RSM
NXX: 649

BUILDING: PMPKFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVI
EXHAUST: 12/16/84
CONTACT: CBSELFRIDGE
NUMBER HBTOWER
EQ ENGINEER EBSCHAEFER

E. A. DATE	11/04/85
DIR CLOSE	06/17/92
DIR DELIVER	08/18/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	08/25/84
ENTITY TERM	12/31/99
LATEST NAL	2600
SWITCH HOST	PLTKFLMADSO
ENTITY:	CHART:
PMPKFLMARSO	32.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: POMONA PARK ENTITY: PMPKFLMARSO DATABASE: LIVE
ENT CUT: 08/25/84 ENT TERM: 12/31/99

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 32.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3A6904	P3B2224	PMPK G1	PMPK G2	PMPK ENDJOB
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	07/07/91	01/05/92	07/31/94	12/17/95	12/14/97
RDYSD/TDATE	07/07/91	01/05/92	07/31/94	12/17/95	12/14/97
REQSD	07/07/91	01/05/92	07/31/94	12/17/95	12/14/97
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	03/02/91	10/26/91	06/04/94	10/07/95	**/**/**
JOB DESC.	GEN/TSTR	MISC	GA	GA	
TRANS ENT					

ANALOG SECTION ----------

NAL TRANS								
NAL CAP TC	-2110	4290		4290	-20	4270		4270
LNS		2260		2260		2260		2260
ML		2260		2260		2260		2260
LINE UNITS		5		5		5		5
INST. LNS		2560		2560		2560		2560
UAV ASSGN		38		38		38		38
%FILL	89.61		89.61		89.61		89.22	
ALNCAP LNS		2260		2260		2260		2260
AENG CCS NAL	1.98		1.98		1.99		1.99	
ANLG DEF LNS		0		0		0		0
ISDN CAP TC		0		0				
ISDN CAP LNS		0		0				
ISDN CAP ML		0		0				
ISDN LN MOD		0		0				
ISDN INS LNS		0		0				
ISDN UAV LNS		0		0				
ISDN %FILL								
ISDN ENG CCS								

DIGITAL SECTION ----------

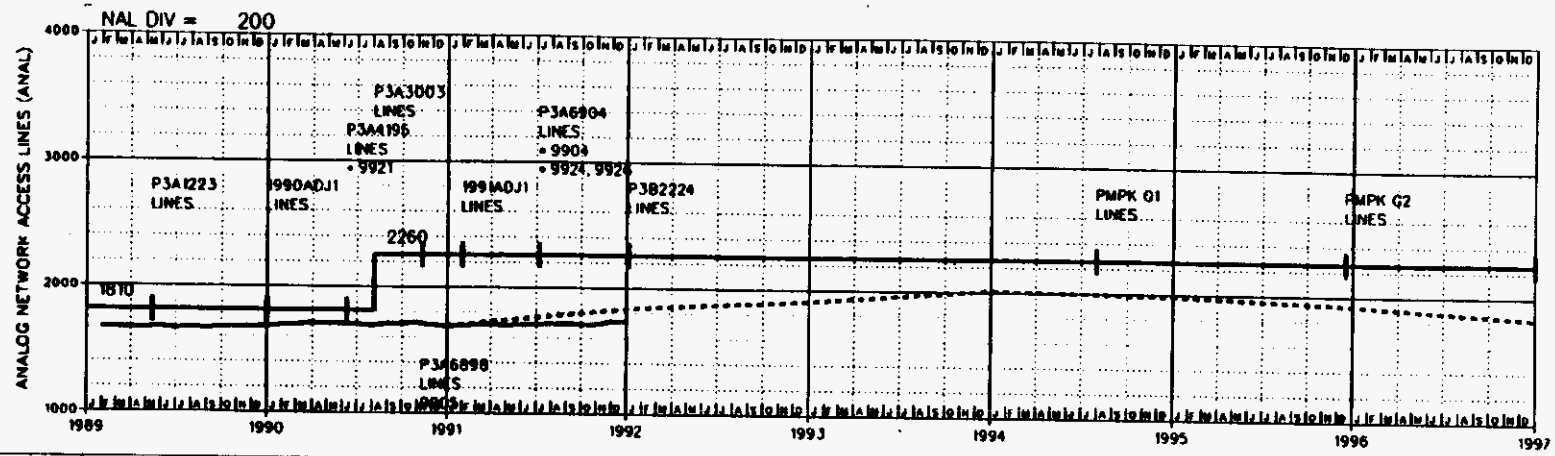
NAL TRANS								
NAL CAP TC	30	2960		2960	990	3950	960	4910
LNS		1070		1070	270	1340	550	1890
ML		1070		1070	270	1340	550	1890
LINE UNITS		3		3		4		5
INST. LNS		1728		1728	576	2304	576	2880
UAV ASSGN		96		96		96		96
%FILL	65.60		65.60		60.70		67.90	
DLNCAP LNS		1070		1070	270	1340	550	1890
DENG CCS NAL	1.86		1.86		1.86		1.87	
CAP SLC SYS		17		17	6	23	6	29
ENG SLC MD 1							12	29
ENG SLC MD2								
DEF SLC SYS		0		0		0		0
CAP URBN SYS		0		0		0		0
DEF URBN SYS		0		0		0		0
CAP DMS112								
SLC DLU		3		3	1	4	1	5
URBAN DLU								

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: POMONA PARK ENTITY: PMPKFLMARSO DATABASE: LIVE
ENT CUT: 08/25/84 ENT TERM: 12/31/99

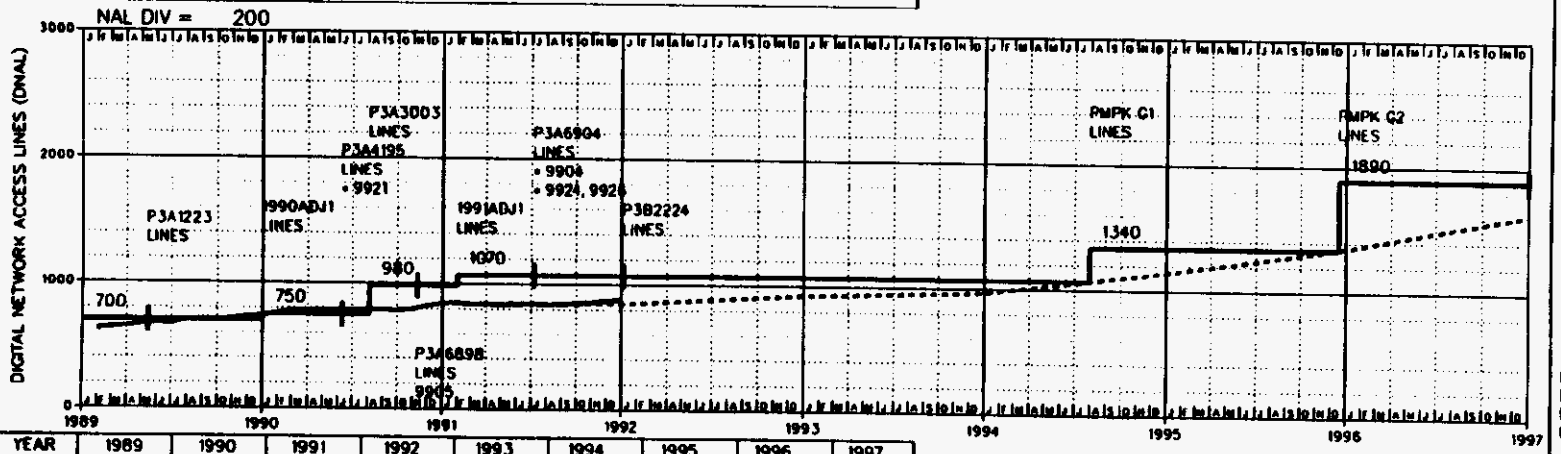
LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 32.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A1223		1990ADJ1		P3A4195		P3A3003		P3A6898		1991ADJ1	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	05/14/89		01/01/90		06/10/90		08/05/90		11/11/90		02/01/91	
RDYSD/IDATE	05/14/89		01/01/90		06/10/90		08/05/90		11/11/90		02/01/91	
REQSD	05/14/89		**/**/**		06/10/90		08/05/90		11/11/90		**/**/**	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/21/89		**/**/**		01/13/90		06/02/90		07/28/90		**/**/**	
JOB DESC.	GENERIC		DFLL		GENERIC		GA		GEN/TSTR		DFLL	
TRANS ENT												
ANALOG SECTION ----------												
NAL TRANS												
NAL CAP TC	3700	3700		3700		3700	600	4300		4300	2100	6400
LNS		1810		1810		1810	450	2260		2260		2260
ML		1810		1810		1810	450	2260		2260		2260
LINE UNITS		4		4		4		5		5		5
INST. LNS		2048		2048		2048	512	2560		2560		2560
UAV ASSGN		31		31		31	7	38		38		38
%FILL	89.80		89.80		89.80		89.61		89.61		89.61	
ALNCAP LNS		1810		1810		1810	450	2260		2260		2260
AENG CCS NAL	1.86		1.86		1.86		1.35		1.35		1.33	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC		0		0		0		0		0		0
ISDN CAP LNS		0		0		0		0		0		0
ISDN CAP ML		0		0		0		0		0		0
ISDN LN MOD		0		0		0		0		0		0
ISDN INS LNS		0		0		0		0		0		0
ISDN UAV LNS		0		0		0		0		0		0
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION ----------												
NAL TRANS												
NAL CAP TC	2150	2150	-40	2110		2110	860	2970		2970	-40	2930
LNS		700	50	750		750	230	980		980	90	1070
ML		700	50	750		750	230	980		980	90	1070
LINE UNITS		2		2		2		3		3		3
INST. LNS		1152		1152		1152	576	1728		1728		1728
UAV ASSGN		96		96		96		96		96		96
%FILL	66.70		71.30		71.30		59.80		59.80		65.60	
DLNCAP LNS		700	50	750		750	230	980		980	90	1070
DENG CCS NAL	1.71		1.71		1.71		1.87		1.87		1.88	
CAP SLC SYS		11		11		11	6	17		17		17
ENG SLC MD 1											17	17
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0		0
CAP DMS112												
SLC DLU		2		2		2	1	3		3		3
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1629 (A)	1680 (A)	1690 (A)	1835 (F)	1906 (F)	2011 (F)	1982 (F)	1922 (F)	1826 (F)
ANLG LNS	1629	1680	1690	1835	1906	2011	1982	1922	1826
CCS/NAL	1.85	1.29	1.98	1.98	1.98	1.98	1.99	1.99	1.99
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	645 (A)	736 (A)	842 (A)	847 (F)	924 (F)	967 (F)	1144 (F)	1352 (F)	1625 (F)
DGTL CCS/NAL	1.69	1.84	1.84	1.84	1.85	1.86	1.86	1.87	1.87
DCCS ACTUAL	A	A	A						
SLC SYS	11	12	13	13	13	16	19	22	25
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:
9525 PMPKMA-WORCHESTER RD

DATE OF ISSUE: 01/15/92
EXCHANGE: POMONA PARK
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING POMONA PARK
SWITCH HOST PLTKFLMADS0

FCST DATE 06/15/91
LATEST ANAL 1730
CONTACT CBSELFRIDGE
CONTACT NO. HBTOWER
EQUIP ENGR EBSCHAEFER

DIGITAL

LCFCST DATE 01/30/91

LATEST DNAL 870
LATEST SLC 13
LATEST URBN 0
LATEST D112 0

ENTITY: PMPKFLMARS0
CHART: 32.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: PONTE VEDRA BCH ENTITY: PNVDFLMADSO DATABASE: LIVE
ENT CUT: 09/13/87 ENT TERM: 01/01/07

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 33.0
EQ TYPE: 5ES

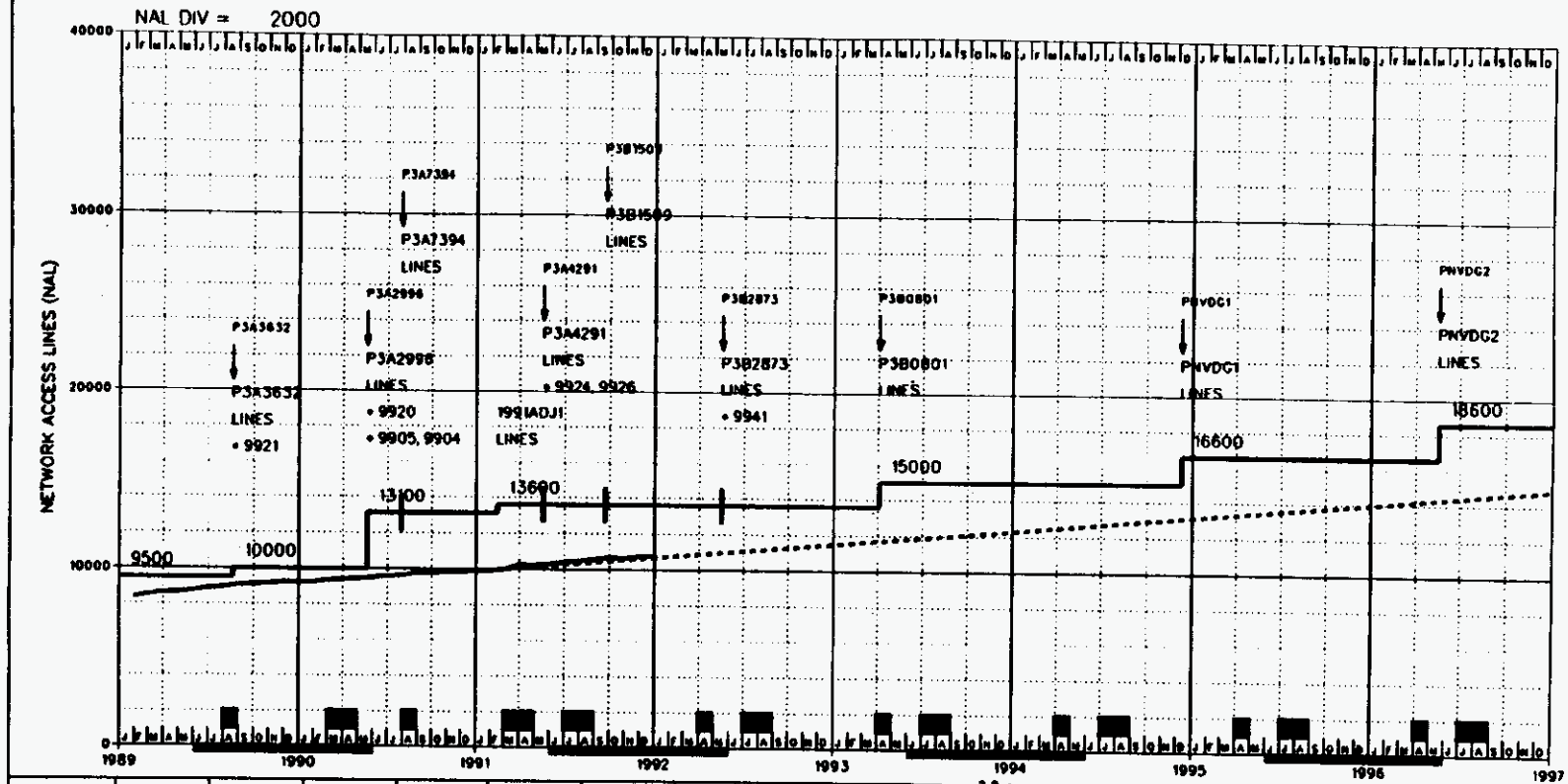
JOB/ADJ/AT	P3B2873		P3B0801		PNVDG1		PNVDG2		PNVD ENDJOB	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	05/17/92		04/04/93		12/11/94		05/19/96		12/31/97	
RDYSD/TDATE	05/17/92		04/04/93		12/11/94		05/19/96		12/31/97	
REQSD	05/17/92		04/04/93		12/11/94		05/19/96		12/31/97	
CAP EXH.	##/##/##		##/##/##		##/##/##		##/##/##		##/##/##	
SHIP DATE	04/27/92		02/06/93		10/08/94		03/16/96		##/##/##	
JOB DESC.	TSTAR		GA		GA		GA			
NAL TRANS										
TRANS ENT										
LSE1	NTW		NTW		NTW		NTW			
NAL CAP SE		23300	2200	25500	1900	27400	2800	30200		
TC		23300	2200	25500	1900	27400	2800	30200		
LNS		13600	1400	15000	1600	16600	2000	18600		
NOS		16900		16900		16900	8500	25400		
ML		13600	1400	15000	1600	16600	2000	18600		
CNTRX CAP		0		0		0		0		
INST. NOS		20000		20000		20000	10000	30000		
UAV ASSGN		100		100		100		100		
%FNOS	85.00		85.00		85.00		85.00			
INST. LNS		17728	1728	19456	1728	21184	2304	23488		
UAV ASSGN		250		250		250		250		
%TOTAL FILL	77.81		78.11		79.28		80.05			
LNCAP IN LNS		13600	1400	15000	1600	16600	2000	18600		
SIZING DATE	11/25/91		02/25/91		02/15/91		02/25/91			
NDO DUE	12/07/91		04/11/92		12/04/93					
TELCO DUE	01/18/92		08/08/92		04/09/94					
TURNOVER	05/17/92		04/04/93		12/11/94					
GENERIC SVC										
GENERIC	5E6.1		5E6.1		5E6.1		5E6.1			
CONC RATIO	8:1		8:1		8:1		8:1			
ENG LSF										
ENG CCS/NAL										
DESIGN BS										
MRAJ	0.00		20.24		17.25		19.42		0.00	
PROCESSOR		206900		206900		206900		206900		
CAP TRUNK		64	8	72	8	80	8	88		
DGTL TK UNIT			1		1		1			
LLN/LTS/SM/NM		9	1	10	1	11	1	12		
LSR/LTS/#/#		0		0		0		0		
LSH/#/#/L32		0		0		0		0		
TSC/#/TSS/NP		68	7	75	6	81	8	89		
TLN/#/#/L64		0		0		0		0		
TOT FRS/SHL	0		3		3		3			
REUSE FR/SHL	0		0		0		0			
GROSS ADDNS	0		289		350		400			
EXT JOB DESC	TSTAR		GROWTH		GROWTH					
%CTDIP	8.40		8.40		8.40		8.40			
JOB CAT.	M		A		A		A			

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: PONTE VEDRA BCH ENTITY: PNVDFLMADSO DATABASE: LIVE
ENT CUT: 09/13/87 ENT TERM: 01/01/07

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 33.0
EQ TYPE: SES

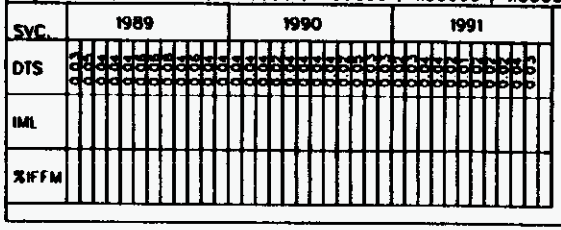
JOB/ADJ/AT	P3A3632		P3A2996		P3A7394		1991ADJ1		P3A4291		P3B1509	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	08/20/89		05/20/90		07/29/90		02/15/91		05/19/91		09/22/91	
RDYSD/TDATE	08/20/89		05/20/90		07/29/90		02/15/91		05/19/91		09/22/91	
REQSD	08/20/89		05/20/90		07/29/90		**/**/**		05/19/91		09/22/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	04/15/89		01/06/90		06/09/90		**/**/**		01/12/91		08/17/91	
JOB DESC.	CA/GENCHG		CA/GENCHG		ISDNSM		DFLL		GEN CHG		DSU2CAF	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	700	20000	3900	23900	-600	23300		23300		23300		23300
TC	700	20000	3900	23900	-600	23300		23300		23300		23300
LNS	500	10000	3100	13100		13100	500	13600		13600		13600
NOS		16900		16900		16900		16900		16900		16900
ML	500	10000	3100	13100		13100	500	13600		13600		13600
CNTRX CAP		0		0		0		0		0		0
INST. NOS		20000		20000		20000		20000		20000		20000
UAV ASSGN		100		100		100		100		100		100
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS	512	13952	3776	17728		17728		17728		17728		17728
UAV ASSGN	8	219	31	250		250		250		250		250
%TOTAL FILL	72.48		75.15		75.15		77.81		77.81		77.81	
LNCAP IN LNS	500	10000	3100	13100		13100	500	13600		13600		13600
SIZING DATE	03/08/89		03/08/89		10/06/89				02/15/91		05/02/91	
NDO DUE	06/25/88		03/18/89		10/28/89				03/24/90			
TELCO DUE	10/15/88		07/15/89		12/16/89				07/21/90		05/11/91	
TURNOVER	08/20/89		05/20/90		07/29/90				05/19/91		09/22/91	
GENERIC SVC												
GENERIC	5E4.2		5E5.1		5E5.1		5E5.1		5E6.1		5E6.1	
CONC RATIO	8:1		8:1		8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS												
MRAJ	8.97		34.50		25.53		0.00		16.36		0.00	
PROCESSOR		234000	-27100	206900		206900		206900		206900		206900
CAP TRUNK		40	8	48	8	56		56	8	64		64
DGTL TK UNIT	0		1		1		0		1		0	
LLN/LT/SM/NM		6	2	8	1	9		9		9		9
LSR/LTS/*/*		0		0		0		0		0		0
LSM/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP	1	48	11	59	6	65		65	3	68		68
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	1		5		3		0		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	112		974		128		0		169		26	
EXT JOB DESC	GROWTH/5E4(2		TCHSTAR/GROW		ISDN				GENERIC/LASS		DSU2CAF/TSTR	
%CTDIP	8.40		8.40		8.40		8.40		8.40		8.40	
JOB CAT.	A		A		M				C		M	



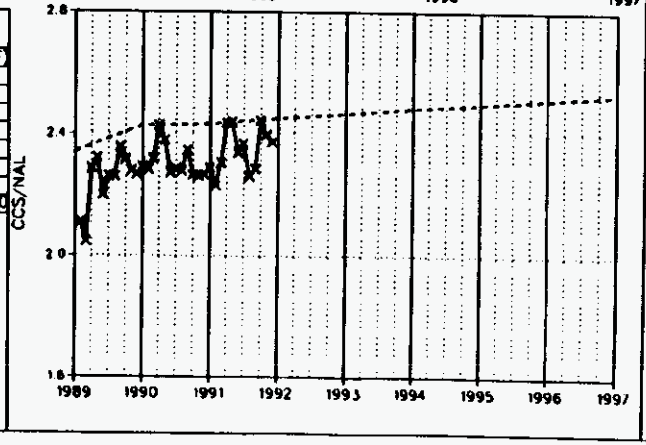
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9920 SSP/800 LOCATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9941 CALLING NAME DELIVERY
3088 EXTREME VALUE ENGINEERING.

REASON FOR REISSUE:
3479 PNVDMA-637 A1A NORTH

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	8283 (A)	9227 (A)	9894 (A)	10693 (F)	11488 (F)	12283 (F)	13128 (F)	13973 (F)	14868 (F)
LINES	8283	9227	9894	10693	11488	12283	13128	13973	14868
CCS/NAL	2.34	2.43	2.43	2.45	2.47	2.48	2.50	2.51	2.53
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A3632	08/20/89	08/20/89	04/15/89
P3A2996	05/20/90	05/20/90	01/08/90
P3A7394	07/29/90	07/29/90	08/09/90
P3A4291	05/19/91	05/19/91	01/12/91
P3B1509	09/22/91	09/22/91	08/17/91
P3B2873	05/17/92	05/17/92	04/27/92
P3B0801	04/04/93	04/04/93	02/08/93
PNVDG1	12/11/94	12/11/94	10/08/94



DATE OF ISSUE: 01/15/92
EXCHANGE: PONTE VEDRA BCH
DATABASE: LIVE
EQ TYPE: 5ES
NXX: 273 285

BUILDING: PNVDFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 01/01/99
CONTACT: BKACOSTA
NUMBER MKKLENZAK
EQ ENGINEER ECMOBLEY

E. A. DATE	11/07/87
DIR CLOSE	03/30/92
DIR DELIVER	06/17/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	09/13/87
ENTITY TERM	01/01/07
LATEST NAL	10742
SWITCH HOST ENTITY:	CHART:
PNVDFLMADSO	33.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: PONTE VEDRA BCH ENTITY: PNVDFLMADSO DATABASE: LIVE
ENT CUT: 09/13/87 ENT TERM: 01/01/07

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 33.0
EQ TYPE: 5ES

JOB/ADJ/AT	P382873	P380801	PNVDG1	PNVDG2	PNVD ENDJOB
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	05/17/92	04/04/93	12/11/94	05/19/96	12/31/97
RDYSD/TDATE	05/17/92	04/04/93	12/11/94	05/19/96	12/31/97
REQSD	05/17/92	04/04/93	12/11/94	05/19/96	12/31/97
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	04/27/92	02/06/93	10/08/94	03/16/96	**/**/**
JOB DESC.	TSTAR	CA	CA	CA	
TRANS ENT					

ANALOG SECTION ----------

NAL TRANS								
NAL CAP TC		14000		14000	-100	13900		13900
LNS		8700		8700		8700		8700
ML		8700		8700		8700		8700
LINE UNITS		20		20		20		20
INST. LNS		10240		10240		10240		10240
UAV ASSGN		154		154		154		154
%FILL	86.25		86.25		86.25		86.25	
ALNCAP LNS		8700		8700		8700		8700
AENG CCS NAL	2.42		2.42		2.44		2.45	
ANLG DEF LNS		0		0		0		0
ISDN CAP TC								
ISDN CAP LNS								
ISDN CAP ML								
ISDN LN MOD								
ISDN INS LNS								
ISDN UAV LNS								
ISDN %FILL								
ISDN .. CCS								

DIGITAL SECTION ----------

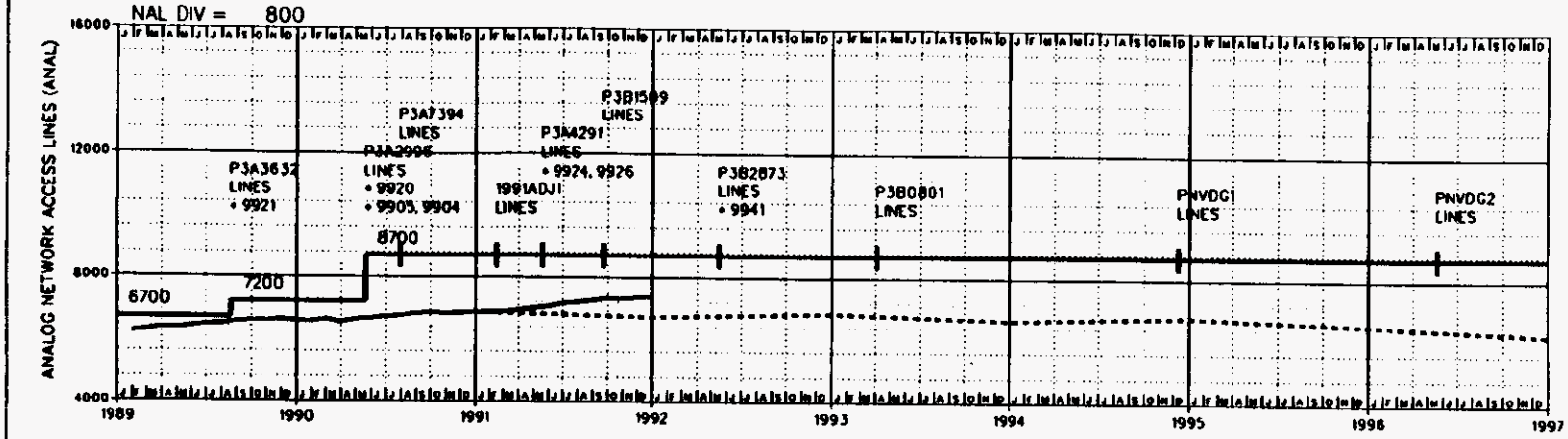
NAL TRANS								
NAL CAP TC		9300	2200	11500	2000	13500	2800	16300
LNS		4900	1400	6300	1600	7900	2000	9900
ML		4900	1400	6300	1600	7900	2000	9900
LINE UNITS		13		16		19		23
INST. LNS		7488	1728	9216	1728	10944	2304	13248
UAV ASSGN		96		96		96		96
%FILL	66.30		69.10		72.80		75.30	
DLNCAP LNS		4900	1400	6300	1600	7900	2000	9900
DENG CCS NAL	2.56		2.56		2.58		2.59	
CAP SLC SYS		77	18	95	18	113	24	137
ENG SLC MD 1							137	137
ENG SLC MD2								
DEF SLC SYS		0		0		0		0
CAP URBN SYS		0		0		0		0
DEF URBN SYS		0		0		0		0
CAP DMS112								
SLC DLU		13	3	16	3	19	4	23
URBAN DLU								

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: PONTE VEDRA BCH ENTITY: PNVDFLMADSO DATABASE: LIVE
ENT CUT: 09/13/87 ENT TERM: 01/01/07

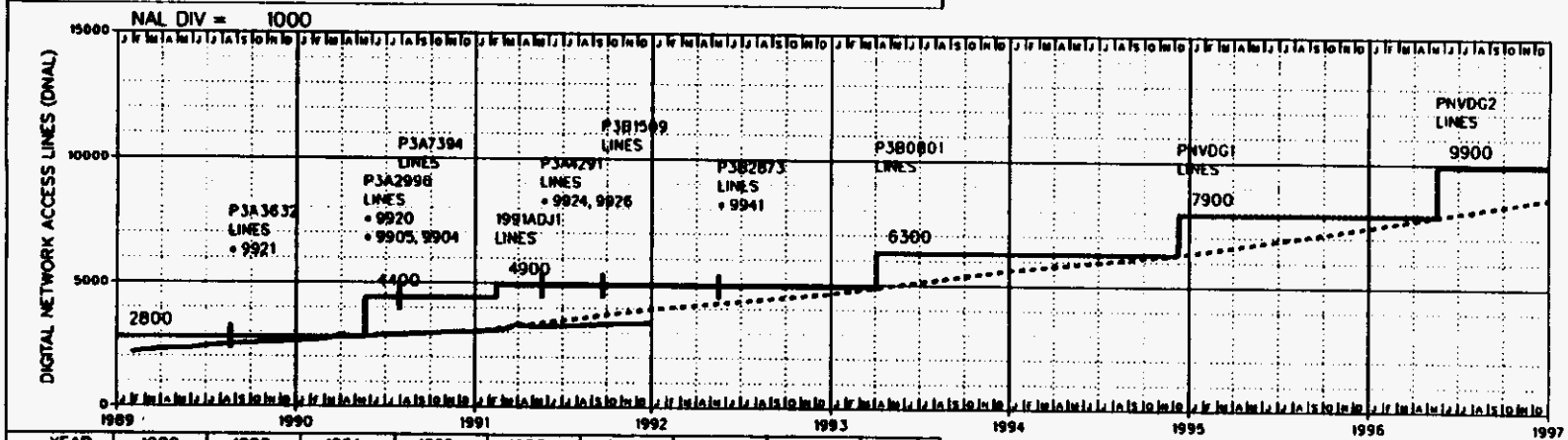
LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 33.0
EQ TYPE: 5ES

JOB/ADJ/AT	P3A3632		P3A2996		P3A7394		1991ADJ1		P3A4291		P3B1509	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	08/20/89		05/20/90		07/29/90		02/15/91		05/19/91		09/22/91	
ROYSD/TDATE	08/20/89		05/20/90		07/29/90		02/15/91		05/19/91		09/22/91	
REQSD	08/20/89		05/20/90		07/29/90		**/**/**		05/19/91		09/22/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	04/15/89		01/06/90		06/09/90		**/**/**		01/12/91		08/17/91	
JOB DESC.	CA/GENCHG		CA/GENCHG		ISONSM		DFLL		GEN CHG		DSU2CAF	
TRANS ENT												
ANALOG SECTION												
NAL TRANS												
NAL CAP TC	11200	11200	2600	13800	100	13900		13900		13900		14000
LNS	7200	7200	1500	8700		8700		8700		8700		8700
ML	7200	7200	1500	8700		8700		8700		8700		8700
LINE UNITS		16		20		20		20		20		20
INST. LNS	8192	8192	2048	10240		10240		10240		10240		10240
UAV ASSGN	123	123	31	154		154		154		154		154
%FILL	89.10		86.25		86.25		86.25		86.25		86.25	
ALNCAP LNS	7200	7200	1500	8700		8700		8700		8700		8700
AENG CCS NAL	2.44		2.52		2.45		2.45		2.45		2.42	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC		0		0		0		0				
ISDN CAP LNS		0		0		0		0				
ISDN CAP ML		0		0		0		0				
ISDN LN MOD		0		0		0		0				
ISDN INS LNS		0		0		0		0				
ISDN UAV LNS		0		0		0		0				
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION												
NAL TRANS												
NAL CAP TC	8800	8800	1300	10100	-700	9400		9400		9400		9300
LNS	2800	2800	1600	4400		4400	500	4900		4900		4900
ML	2800	2800	1600	4400		4400	500	4900		4900		4900
LINE UNITS		10		13		13		13		13		13
INST. LNS	5760	5760	1728	7488		7488		7488		7488		7488
UAV ASSGN	96	96		96		96		96		96		96
%FILL	48.80		60.00		60.00		66.30		66.30		66.30	
DLNCAP LNS	2800	2800	1600	4400		4400	500	4900		4900		4900
DENG CCS NAL	2.09		2.57		2.55		2.55		2.55		2.56	
CAP SLC SYS		59	18	77		77		77		77		77
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0		0
CAP DMS112												
SLC DLU		10	3	13		13		13		13		13
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	6183 (A)	6572 (A)	6873 (A)	6729 (F)	6857 (F)	6653 (F)	6786 (F)	6548 (F)	6245 (F)
ANSLC LINES	6183	6572	6873	6729	6857	6653	6786	6548	6245
CCS/NAL	2.43	2.39	2.39	2.40	2.41	2.42	2.43	2.44	2.45
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	2100 (A)	2655 (A)	3021 (A)	3964 (F)	4631 (F)	5630 (F)	6342 (F)	7425 (F)	8623 (F)
DGTL CCS/NAL	2.08	2.52	2.53	2.54	2.55	2.56	2.57	2.58	2.59
DCCS ACTUAL	A	A	A						
SLC SYS	42	50	52	60	78	88	96	111	126
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9920 SSP/800 LOCATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9941 CALLING NAME DELIVERY
3088 EXTREME VALUE ENGINEERING.

REASON FOR REISSUE:
3479 PNVDMA-637 A1A NORTH

DATE OF ISSUE: 01/15/92
EXCHANGE: PONTE VEDRA BCH
DATABASE: LIVE
EQ TYPE: 5ES

ANALOG

BUILDING: PONTE VEDRA BC
SWITCH HOST:

FCST DATE: 06/15/91
LATEST ANAL: 7371
CONTACT: BKACOSTA
CONTACT NO.: MKKLENZAK
EQUIP ENGR: ECMOBLEY

DIGITAL

DLCFCST DATE: 01/29/91

LATEST DNAL: 3371
LATEST SLC: 59
LATEST URBN: 0
LATEST D112: 0

ENTITY: PNVDFLMADSO
CHART: 33.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: STAG-BEACH SIDE ENTITY: STAGFLBSRSO DATABASE: LIVE
ENT CUT: 05/01/85 ENT TERM: 01/29/95

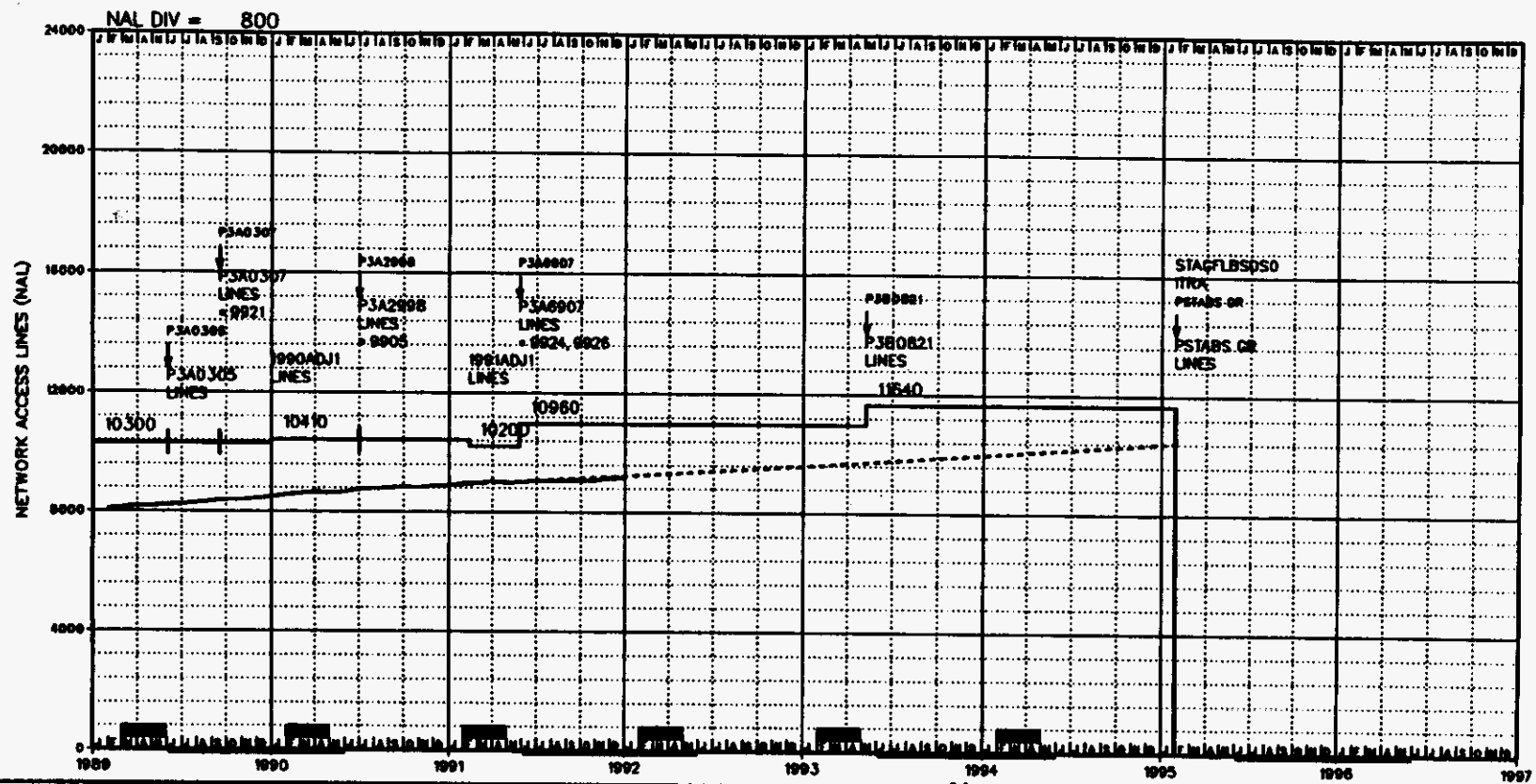
LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 34.1
EQ TYPE: SRSM

JOB/ADJ/AT	P3B0821		1995AT1		PSTABS GR	
EVENT-NUM	EVT1				EVT1	
EVENT-DATE	05/09/93		01/29/95		01/29/95	
RDYSO/TDATE	05/09/93		01/29/95		01/29/95	
REQSD	05/09/93		**/**/**		01/29/95	
CAP EXH.	**/**/**		**/**/**		**/**/**	
SHIP DATE	03/13/93		**/**/**		01/29/95	
JOB DESC.	GA		1TRA		DISP	
NAL TRANS			-10421			
TRANS ENT			STAGFLBSDSO			
LSE1	NTH					
NAL CAP SE	1100	30400			-30400	0
TC	1100	30400			-30400	0
LNS	680	11640			-11640	0
NOS		17000			-17000	0
ML	680	11640			-11640	0
CNTRX CAP		0				0
INST. NOS		20000			-20000	0
UAV ASSGN		0				0
%FNOS	85.00					
INST. LNS	576	15616			-15616	0
UAV ASSGN		227			-227	0
%TOTAL FILL	75.63					
LNCAP IN LNS	680	11640			-11640	0
SIZING DATE	03/19/91					
NDO DUE	07/11/92					
TELCO DUE	09/19/92					
TURNOVER	05/09/93					
GENERIC SVC						
GENERIC	5E6.1					
CONC RATIO	8:1					
ENG LSF						
ENG CCS/NAL						
DESIGN BS						
MRAJ	20.70				0.00	
PROCESSOR		0				0
CAP TRUNK		0				0
DGTL TK UNIT	0				0	
LLN/LT/SM/NM		4			-4	0
LSR/LTS/*/*		0				0
LSM/*/*/L32		0				0
TSC/*/TSS/NP	1	32			-32	0
TLN/*/*/L64		0				0
TOT FRS/SHL	0				0	
REUSE FR/SHL	0				0	
GROSS ADDNS	66				0	
EXT JOB DESC	GROWTH					
%CTDIP	9.50					
JOB CAT.	A				0	

REPORT: PART8 — LSDF SYSTEM — DATE: 01/15/92
PAGE: 1 OF 2 — GRAPHIC PART 8 VERSION 1.00 — TIME: 19:01:07
BUILDING: STAG-BEACH SIDE ENTITY: STAGFLBSRSO DATABASE: LIVE — CHART NO.: 34.1
ENT CUT: 05/01/85 ENT TERM: 01/29/95 — EQ TYPE: SRSM

JOB/ADJ/AT	P3A0305	P3A0307	1990ADJ1	P3A2998	1991ADJ1	P3A6907
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	06/04/89	09/17/89	01/01/90	07/01/90	02/12/91	05/26/91
RDYSD/TDATE	06/04/89	09/17/89	01/01/90	07/01/90	02/12/91	05/26/91
REQSD	06/04/89	09/17/89	**/**/**	07/01/90	**/**/**	05/26/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	02/04/89	05/20/89	**/**/**	04/21/90	**/**/**	01/19/91
JOB DESC.	GENCH	GENCH	DFLL	GEN/TSTR	DFLL	GA/GEN
NAL TRANS						
TRANS ENT						
LSEI	TD	TD	TD	NTW	NTW	NTW
NAL CAP SE	29500	29500	29500	-2900 26600	26600	2700 29300
TC	29500	29500	29500	-2900 26600	26600	2700 29300
LNS	10300	10300	110 10410	10410	-210 10200	760 10960
NOS	17000	17000	17000	17000	17000	17000
ML	10300	10300	110 10410	10410	-210 10200	760 10960
CNTRX CAP	0	0	0	0	0	0
INST. NOS	20000	20000	20000	20000	20000	20000
UAV ASSGN	0	0	0	0	0	0
%FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	13312	13312	13312	13312	13312	1728 15040
UAV ASSGN	227	227	227	227	227	227
%TOTAL FILL	78.93	78.93	79.79	79.79	78.18	73.98
LNCAP IN LNS	10300	10300	110 10410	10410	-210 10200	760 10960
SIZING DATE	02/12/87	02/12/87		08/13/89		01/09/91
NDO DUE	05/07/88	08/27/88		08/26/89		03/31/90
TELCO DUE	09/03/88	12/24/88		10/28/89		07/28/90
TURNOVER	06/04/89	09/17/89		07/01/90		05/26/91
GENERIC SVC						
GENERIC	5E3.1	5E4.2	5E4.2	5E5.1	5E5.1	5E6.1
CONC RATIO	8:1	8:1		8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL						
DESIGN BS						
MRAJ	0.00	0.00	0.00	28.71	0.00	23.46
PROCESSOR	0	0	0	0	0	0
CAP TRUNK	0	0	0	0	0	0
DGTL TK UNIT	0	0		0	0	0
LLN/LT/SM/NM	4	4	4	4	4	4
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	28	28	28	28	28	3 31
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	1	0	0	0	1
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	28	39	0	0	0	70
EXT JOB DESC	GEN CHG/5E3(	GEN CHG/5E4(		GENERIC/TOUC		GROWTH/LASS
%CTDIP	9.50	9.50	9.50	9.50	9.50	9.50
JOB CAT.	C	C		C		A



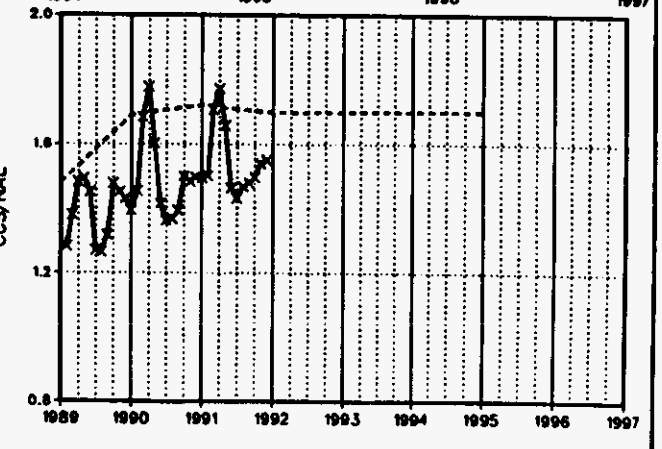
NOTES:
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:
9780 STAGBS-4900 A1A SOUTH

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	8015 (A)	8489 (A)	8896 (A)	9224 (F)	9574 (F)	9974 (F)	10374 (F)		
LINES	8015	8489	8896	9224	9574	9974	10374		
CCS/NAL	1.48	1.69	1.72	1.70	1.70	1.70	1.70		
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000		

SVC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A0305	06/04/89	06/04/89	02/04/89
P3A0307	08/17/89	08/17/89	05/20/89
P3A2998	07/01/90	07/01/90	04/21/90
P3A6907	05/26/91	05/26/91	01/18/91
P3B0821	05/09/93	05/09/93	03/13/93
PSTABS DR	01/28/95	01/28/95	01/28/95



DATE OF ISSUE: 01/22/92
EXCHANGE: ST. AUGUSTINE
DATABASE: LIVE
EQ TYPE: 5RSM
NXX:
461 471

BUILDING: STAGFLBS STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 03/24/85
CONTACT: CBSELFRIDGE
NUMBER: HBTOWER
EQ ENGINEER JCROMAN

E. A. DATE 12/16/85
DIR CLOSE 06/15/92
DIR DELIVER 08/26/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 05/01/85
ENTITY TERM 01/29/95
LATEST NAL 9144
SWITCH HOST STAGFLMADS0
ENTITY: CHART:
STAGFLBSRS0 34.1

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: STAG-BEACH SIDE ENTITY: STAGFLBSRSO DATABASE: LIVE
ENT CUT: 05/01/85 ENT TERM: 01/29/95

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 34.1
EQ TYPE: SRSM

JOB/ADJ/AT	P380821		1995AT1	PSTABS GR	
EVENT-NUM	EVT1			EVT1	
EVENT-DATE	05/09/93		01/29/95	01/29/95	
RDYSO/TDATE	05/09/93		01/29/95	01/29/95	
REQSO	05/09/93		**/**/**	01/29/95	
CAP EXH.	**/**/**		**/**/**	**/**/**	
SHIP DATE	03/13/93		**/**/**	01/29/95	
JOB DESC.	GA		ITRA	DISP	
TRANS ENT			STAGFLBSDSO		
ANALOG SECTION ----------					
NAL TRANS			-6276		
NAL CAP TC		16100		-16100	0
LNS		7500		-7500	0
ML		7500		-7500	0
LINE UNITS		17			0
INST. LNS		8704		-8704	0
UAV ASSGN		131		-131	0
%FILL	87.50				
ALNCAP LNS		7500		-7500	0
AENG CCS NAL	1.80				
ANLG DEF LNS		0			0
ISDN CAP TC		0			
ISDN CAP LNS		0			
ISDN CAP ML		0			
ISDN LN MOD		0			
ISDN INS LNS		0			
ISDN UAV LNS		0			
ISDN %FILL					
ISDN ENG CCS					
DIGITAL SECTION ----------					
NAL TRANS			-4145		
NAL CAP TC	1100	14300		-14300	0
LNS	680	4140		-4140	0
ML	680	4140		-4140	0
LINE UNITS		12			0
INST. LNS	576	6912		-6912	0
UAV ASSGN		96		-96	0
%FILL	60.70				
DLNCAP LNS	680	4140		-4140	0
DENG CCS NAL	1.54			0.00	
CAP SLC SYS	6	71		-71	0
ENG SLC MD 1	71	71			
ENG SLC MD2					
DEF SLC SYS		0			0
CAP URBN SYS		0			
DEF URBN SYS		0			
CAP DMS12					
SLC DLU	1	12		-12	0
URBAN DLU		0			

REPORT: PART8 — LSOF SYSTEM — DATE: 01/15/92
PAGE: 1 OF 2 — DIGITAL PART 8 VERSION 1.00 — TIME: 19:01:07
BUILDING: STAG-BEACH SIDE ENTITY: STAGFLBSRSO DATABASE: LIVE — CHART NO.: 34.1
ENT CUT: 05/01/85 ENT TERM: 01/29/95 — EQ TYPE: 5RSM

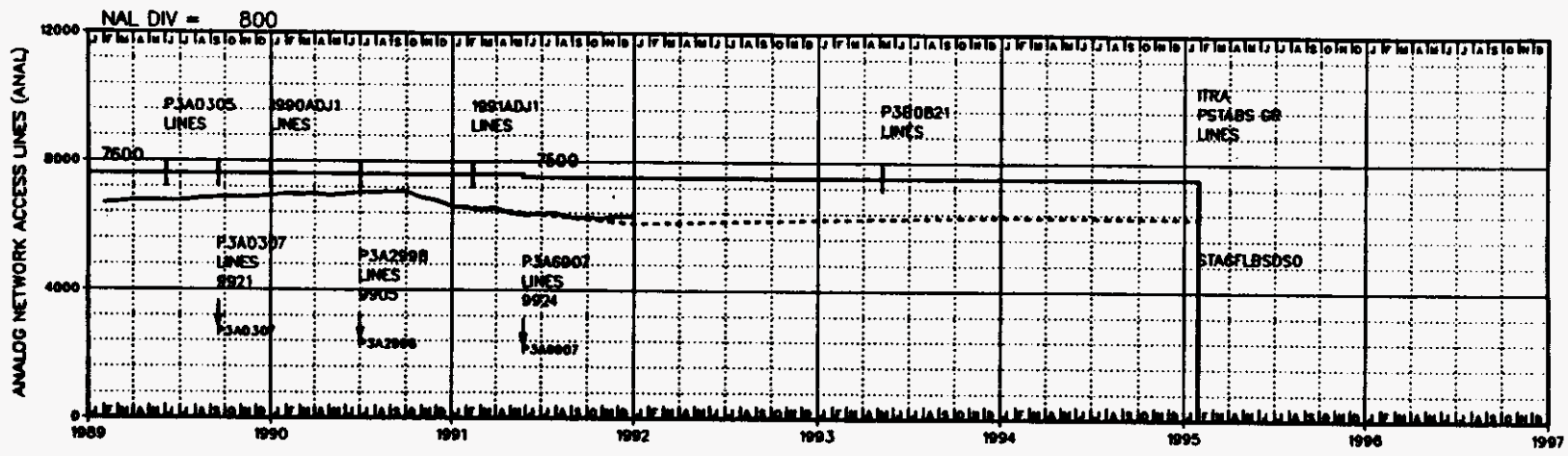
JOB/ADJ/AT	P3A0305	P3A0307	1990ADJ1	P3A2998	1991ADJ1	P3A6907
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	06/04/89	09/17/89	01/01/90	07/01/90	02/12/91	05/26/91
RDYSD/TDATE	06/04/89	09/17/89	01/01/90	07/01/90	02/12/91	05/26/91
REQSD	06/04/89	09/17/89	**/**/**	07/01/90	**/**/**	05/26/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	02/04/89	05/20/89	**/**/**	04/21/90	**/**/**	01/19/91
JOB DESC.	GENCH	GENCH	DFLL	GEN/TSTR	DFLL	GA/GEN
TRANS ENT						

ANALOG SECTION ----------

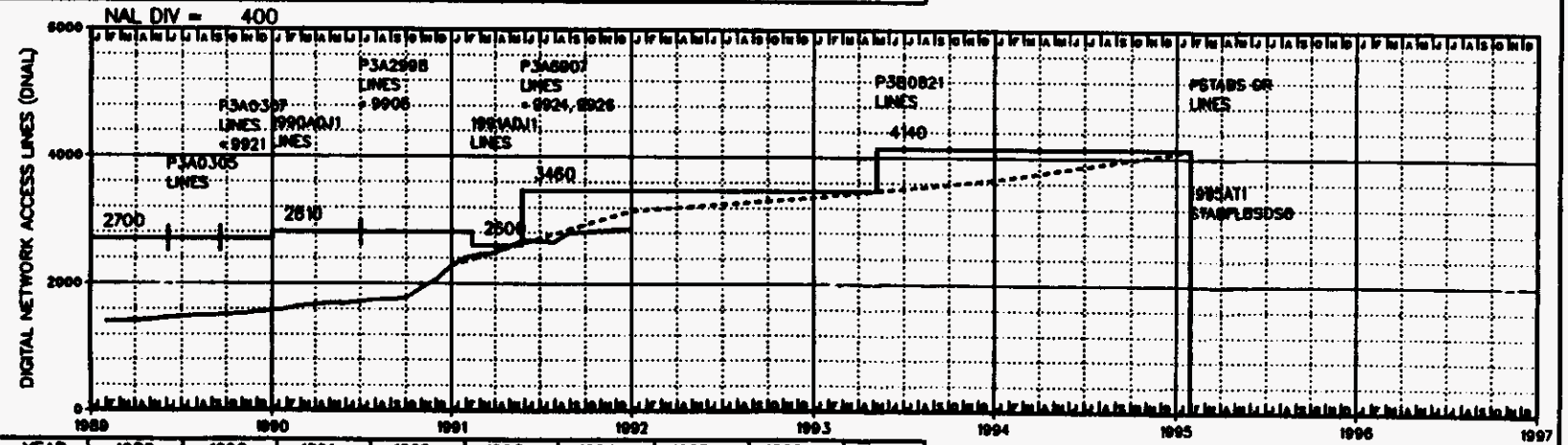
NAL TRANS												
NAL CAP TC		17600		17600		17600	-1000	16600		16600	-500	16100
LNS		7600		7600		7600		7600		7600	-100	7500
ML		7600		7600		7600		7600		7600	-100	7500
LINE UNITS		17		17		17		17		17		17
INST. LNS		8704		8704		8704		8704		8704		8704
UAV ASSGN		131		131		131		131		131		131
%FILL	89.00		89.00		89.00		89.00		89.00		87.50	
ALNCAP LNS		7600		7600		7600		7600		7600	-100	7500
AENG CCS NAL	1.64		1.64		1.64		1.74		1.74		1.79	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC		0		0		0		0		0		0
ISDN CAP LNS		0		0		0		0		0		0
ISDN CAP ML		0		0		0		0		0		0
ISDN LN MOD		0		0		0		0		0		0
ISDN INS LNS		0		0		0		0		0		0
ISDN UAV LNS		0		0		0		0		0		0
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC		11900		11900		11900	-1900	10000		10000	3200	13200
LNS		2700	110	2810		2810		2810	-210	2600	860	3460
ML		2700	110	2810		2810		2810	-210	2600	860	3460
LINE UNITS		8		8		8		8		8		11
INST. LNS		4608		4608		4608		4608		4608	1728	6336
UAV ASSGN		96		96		96		96		96		96
%FILL	59.80		59.80		62.30		62.30		57.62		55.40	
DLNCAP LNS		2700		2700	110	2810		2810	-210	2600	860	3460
DENG CCS NAL	1.23		1.23		1.23		1.47		1.47		1.53	
CAP SLC SYS		47		47		47		47		47	18	65
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0		0
CAP DMS112												
SLC DLU		8		8		8		8		8	3	11
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	6626 (A)	6919 (A)	6618 (A)	6077 (F)	6212 (F)	6319 (F)	6287 (F)		
ANLG LNS	6626	6919	6618	6077	6212	6319	6287		
CCS/NAL	1.54	1.74	1.79	1.79	1.79	1.80	1.80		
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000		



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAI	1389 (A)	1570 (A)	2278 (A)	3147 (F)	3362 (F)	3655 (F)	4087 (F)		
DGTL CCS/NAI	1.22	1.47	1.52	1.52	1.53	1.53	1.54		
DCCS ACTUAL	A	A	A						
SLC SYS	24	28	39	49	54	66	72		
URBAN SYS	0	0	0	0	0				
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000		

NOTES:
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:
9780 STAGBS-4900 A1A SOUTH

DATE OF ISSUE: 01/22/92
EXCHANGE: ST. AUGUSTINE
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING: STAG-BEACH SIDE
SWITCH HOST: STAGFLMADS0

FCST DATE: 06/15/91
LATEST ANAL: 6297
CONTACT: CBSELFRIDGE
CONTACT NO.: HBTOWER
EQUIP ENGR: JCROMAN

DIGITAL

DLCFCST DATE: 02/11/91

LATEST DNAL: 2847
LATEST SLC: 46
LATEST URBN: 0
LATEST D112: 0

ENTITY: STAGFLBSRS0
CHART: 34.1

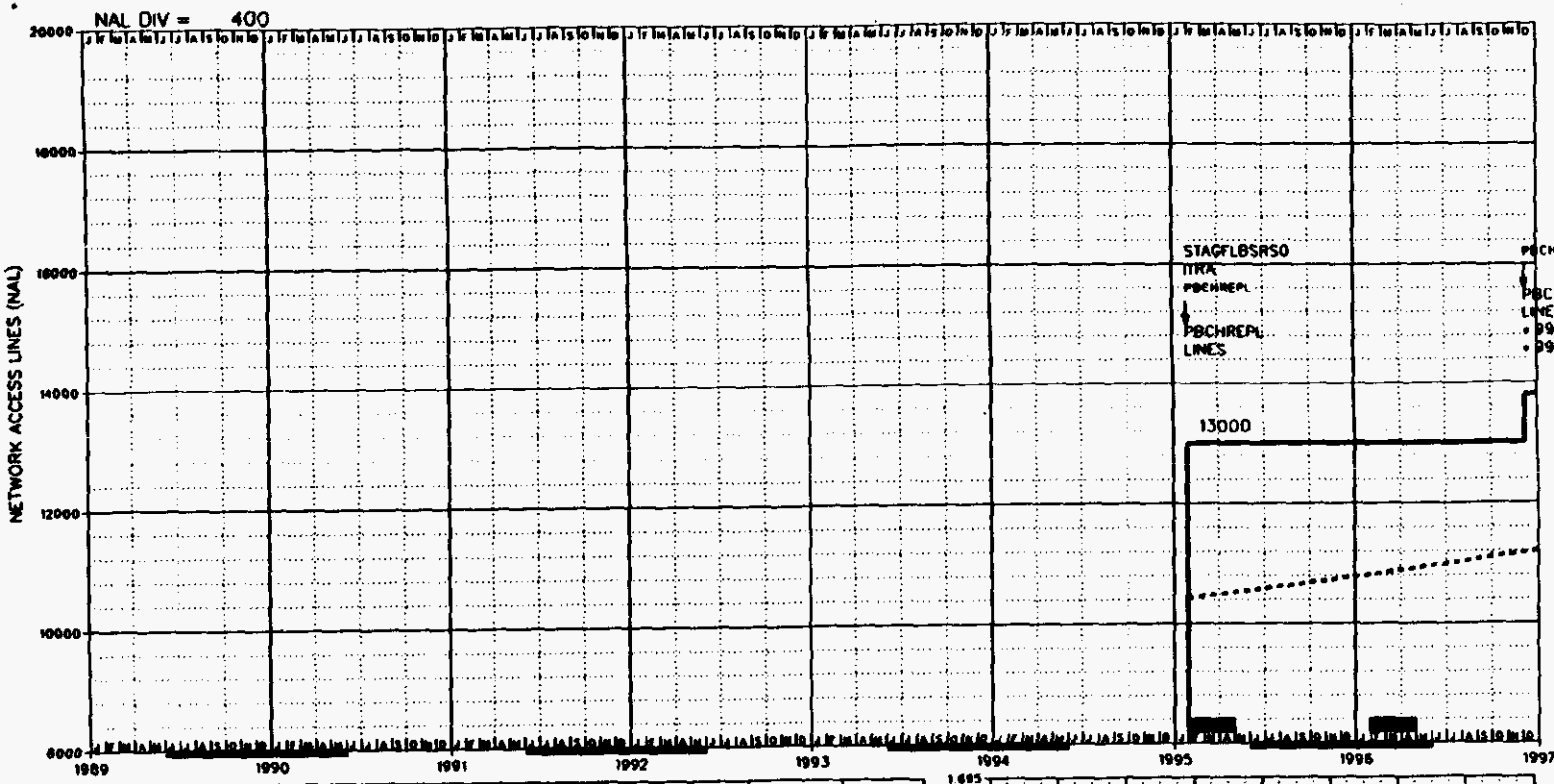
REPORT: PARTB
PAGE: 1 OF 1
BUILDING: STAG-BEACH SIDE ENTITY: STAGFLBSDSO DATABASE: LIVE
ENT CUT: 01/29/95 ENT TERM: 01/12/16

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 34.2
EQ TYPE: SES

JOB/ADJ/AT	1995AT1		PBCHREPL		PBCHS C1		STABS ENDJOB
EVENT-NUM			EVT1		EVT1		EVT1
EVENT-DATE	01/29/95		01/29/95		12/08/96		12/31/97
RDYSD/TDATE	01/29/95		01/29/95		12/08/96		12/31/97
REQSD	**/**/**		01/29/95		12/08/96		12/31/97
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	**/**/**		10/15/94		10/12/96		**/**/**
JOB DESC.	ITRA		REPL		GA		
NAL TRANS	10421						
TRANS ENT	STAGFLBSRSO						
LSE1			NTW		NTW		
NAL CAP SE			33900	33900	2200	36100	
TC			33900	33900	2200	36100	
LNS			13000	13000	800	13800	
NOS			17000	17000		17000	
ML			13000	13000	800	13800	
CNTRX CAP				0		0	
INST. NOS			20000	20000		20000	
UAV ASSGN				0		0	
%FNOS			85.00		85.00		
INST. LNS			17344	17344	1152	18496	
UAV ASSGN			227	227		227	
%TOTAL FILL			76.12		75.68		
LNCAP IN LNS			13000	13000	800	13800	
SIZING DATE			03/19/91		02/19/91		
NOO DUE							
TELCO DUE							
TURNOVER							
GENERIC SVC							
GENERIC			5E6.1		5E6.1		
CONC RATIO			8:1		8:1		
ENG LSF							
ENG CCS/NAL							
DESIGN BS							
MRAJ			22.31		12.75		0.00
PROCESSOR				0		0	
CAP TRUNK			136	136		136	
DGTL TK UNIT			17		0		
LLN/LT/SM/NM			12	12	1	13	
LSR/LTS/*/*				0		0	
LSM/*/*/L32				0		0	
TSC/*/TSS/NP			95	95	3	98	
TLN/*/*/L64				0		0	
TOT FRS/SHL			36		3		
REUSE FR/SHL			0		0		
GROSS ADDNS			2000		250		
EXT JOB DESC			GROWTH/5E HO		GROWTH		
%CTOIP			9.50		9.50		
JOB CAT.			1		A		

NAL DIV = 400



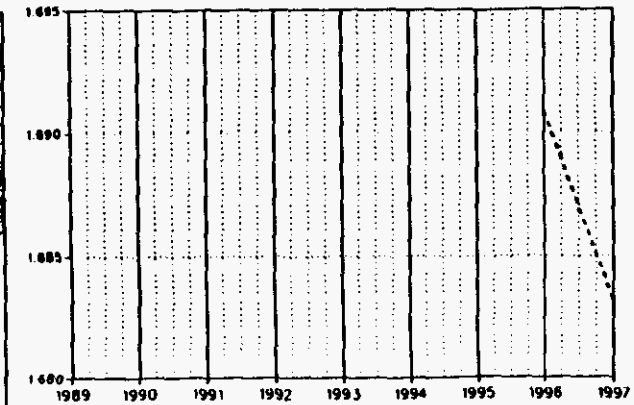
NOTES:
3000 CT-DIP IMPLEMENTED.
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II

REASON FOR REISSUE:
9780 STAGBS-4900 A1A SOUTH

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL								10774 (F)	11201 (F)
LINES								10774	11201
CCS/NAL								1.69	1.68
CCS STATUS									
NAL/LN RATIO								1.00000	1.00000

SYC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
PBCHREPL	01/29/95	01/29/95	10/15/94
PBCHS G1	12/08/98	12/08/98	10/12/98
STABS ENDJOB	12/31/97	12/31/97	**/**/**



DATE OF ISSUE: 01/15/92
EXCHANGE: ST AUGUSTINE
DATABASE: LIVE
EQ TYPE: 5ES
NXX:
461F 471F

BUILDING: STAGFLBS STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 03/24/85
CONTACT: CBSELFRIDGE
NUMBER: TOWER
EQ ENGINEER JCROMAN

E. A. DATE	05/09/93
DIR CLOSE	06/13/91
DIR DELIVER	08/21/91
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	01/29/95
ENTITY TERM	01/12/16
LATEST NAL SWITCH HOST	STAGFLMADSO
ENTITY:	CHART:
STAGFLBSDSO	34.2

REPORT: PARTB
PAGE: 1 OF 1
BUILDING: STAG-BEACH SIDE ENTITY: STAGFLBSDSO DATABASE: LIVE
ENT CUT: 01/29/95 ENT TERM: 01/12/16

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 34.2
EQ TYPE: 5ES

JOB/ADJ/AT	1995		PBCHREPL		PBCHS G1		STABS ENDJOB
EVENT-NUM			EVT1		EVT1		EVT1
EVENT-DATE	01/29/95		01/29/95		12/08/96		12/31/97
RDYSD/TDATE	01/29/95		01/29/95		12/08/96		12/31/97
REQSD	**/**/**		01/29/95		12/08/96		12/31/97
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	**/**/**		10/15/94		10/12/96		**/**/**
JOB DESC.	ITRA		REPL		GA		
TRANS ENT	STAGFLBSRSO						

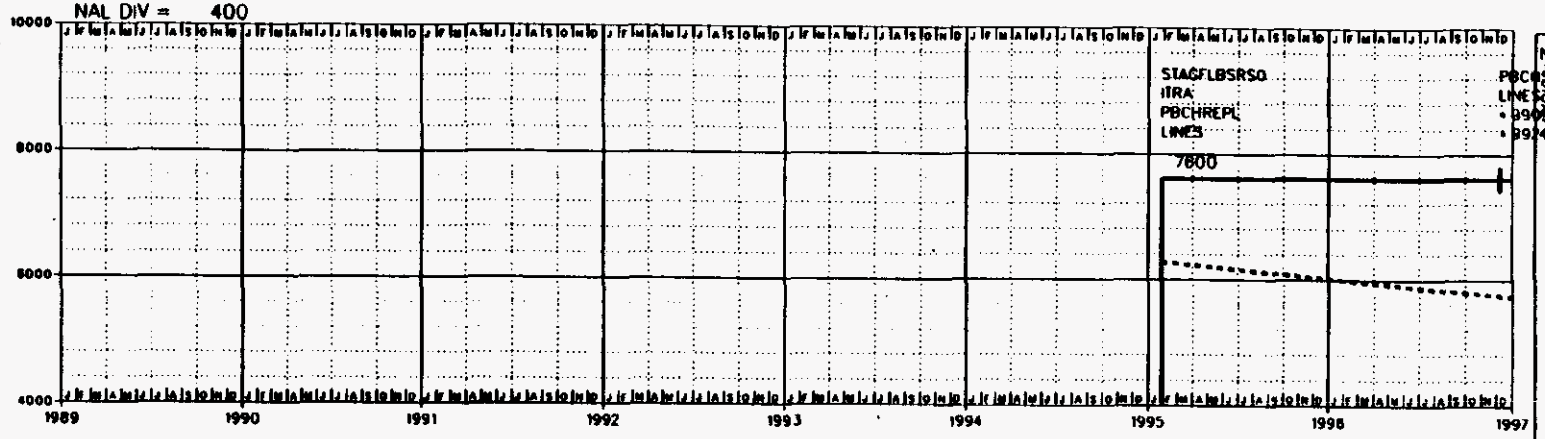
ANALOG SECTION ----------

NAL TRANS	6276						
NAL CAP TC			16000	16000		16000	
LNS			7600	7600		7600	
ML			7600	7600		7600	
LINE UNITS				17		17	
INST. LNS			8704	8704		8704	
UAV ASSGN			131	131		131	
%FILL			89.00		89.00		
ALNCAP LNS			7600	7600		7600	
AENG CCS NAL			1.81		1.81		
ANLG DEF LNS				0		0	
ISDN CAP TC							
ISDN CAP LNS							
ISDN CAP ML							
ISDN LN MOD							
ISDN INS LNS							
ISDN UAV LNS							
ISDN %FILL							
ISDN ENG CCS							

DIGITAL SECTION ----------

NAL TRANS	4145						
NAL CAP TC			17900	17900	2200	20100	
LNS			5400	5400	800	6200	
ML			5400	5400	800	6200	
LINE UNITS				15		17	
INST. LNS			8640	8640	1152	9792	
UAV ASSGN			96	96		96	
%FILL			63.20		63.90		
DLNCAP LNS			5400	5400	800	6200	
DENG CCS NAL			1.54		1.55		
CAP SLC SYS			89	89	12	101	
ENG SLC MD 1			89	89	12	101	
ENG SLC MD2							
DEF SLC SYS				0		0	
CAP URBN SYS							
DEF URBN SYS							
CAP DMS112							
SLC DLU			15	15	2	17	
URBAN DLU				0			

NAL DIV = 400

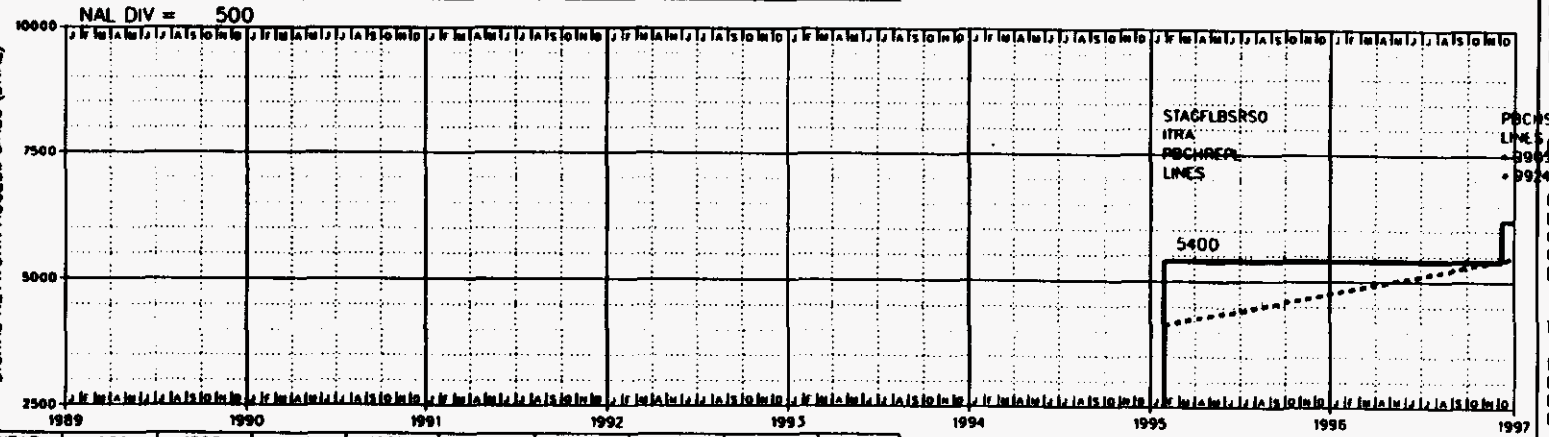


YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL								6020 (F)	5734 (F)
ANLG LNS								6020	5734
CCS/NAL								1.81	1.81
ACCS ACTUAL									
NAL/LN RATIO								1.00000	1.00000

NOTES:
1000 CT - DIP IMPLEMENTED.
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9921 TOUCHSTAR PHASE II
9924, 3000

REASON FOR REISSUE:
9780 STAGBS-4900 A1A SOUTH

NAL DIV = 500



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL								4754 (F)	5467 (F)
DGTL CCS/NAI								1.54	1.55
DCCS ACTUAL									
SLC SYS								81	91
URBAN SYS								0	0
NAL/LN RATIO								1.00000	1.00000

DATE OF ISSUE: 01/15/92
EXCHANGE: ST. AUGUSTINE
DATABASE: LIVE
EQ TYPE: 5ES

ANALOG

BUILDING	STAG-BEACH SIDE
SWITCH HOST	STAGFLMADSO
FCST DATE	06/15/91
LATEST ANAL	-9998998
CONTACT	CBSELFRIDGE
CONTACT NO.	TOWER
EQUIP ENGR	JCROMAN

DIGITAL

DLCFCST DATE	02/11/91
LATEST DNAL	-9998998
LATEST SLC	-9998998
LATEST URBN	-9998998
LATEST D112	-9998998

ENTITY: STAGFLBSDSO
CHART: 34.2

REPORT: PARTB
PAGE: 3 OF 3
BUILDING: STAG-MAIN ENTITY: STAGFLMADSO DATABASE: LIVE
ENT CUT: 07/14/85 ENT TERM: 01/01/50

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 35.0
EQ TYPE: 5ES

JOB/ADJ/AT	PSTAGMGI		STAMA ENDJOB	
EVENT-NUM	EVT1		EVT1	
EVENT-DATE	04/16/95		02/16/97	
RDYSD/TDATE	04/16/95		02/16/97	
REQSD	04/16/95		02/16/97	
CAP EXH.	**/**/**		**/**/**	
SHIP DATE	02/11/95		**/**/**	
JOB DESC.	GA			
NAL TRANS				
TRANS ENT				
LSE1	NTW			
NAL CAP SE	1200	52900		
TC	1200	52900		
LNS	3900	32100		
NOS		39500		
ML	3900	32100		
CNTRX CAP		500		
INST. NOS		50000		
UAV ASSGN		3500		
%FNOS	65.00			
INST. LNS	1152	38784		
UAV ASSGN		349		
%TOTAL FILL	83.52			
LNCAP IN LNS	3900	32100		
SIZING DATE	03/27/91			
NDO DUE				
TELCO DUE				
TURNOVER				
GENERIC SVC				
GENERIC	5E6.1			
CONC RATIO	8:1			
ENG LSF				
ENG CCS/NAL				
DESIGN BS				
MRAJ	22.08		0.00	
PROCESSOR		235500		
CAP TRUNK		198		
DGTL TK UNIT	0			
LLN/LT/SM/NM	1	23		
LSR/LTS/*/*		0		
LSH/*/*/L32		0		
TSC/*/TSS/NP	13	178		
TLN/*/*/L64		0		
TOT FRS/SHL	8			
REUSE FR/SHL	0			
GROSS ADDNS	360			
EXT JOB DESC	GROWTH/3TSS			
CTIDIP	6.40			

JOB CAT. A

REPORT: PARTB
PAGE: 2 OF 3
BUILDING: STAG-MAIN ENTITY: STAGFLMADSO DATABASE: LIVE
ENT CUT: 07/14/85 ENT TERM: 01/01/50

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 35.0
EQ TYPE: 5ES

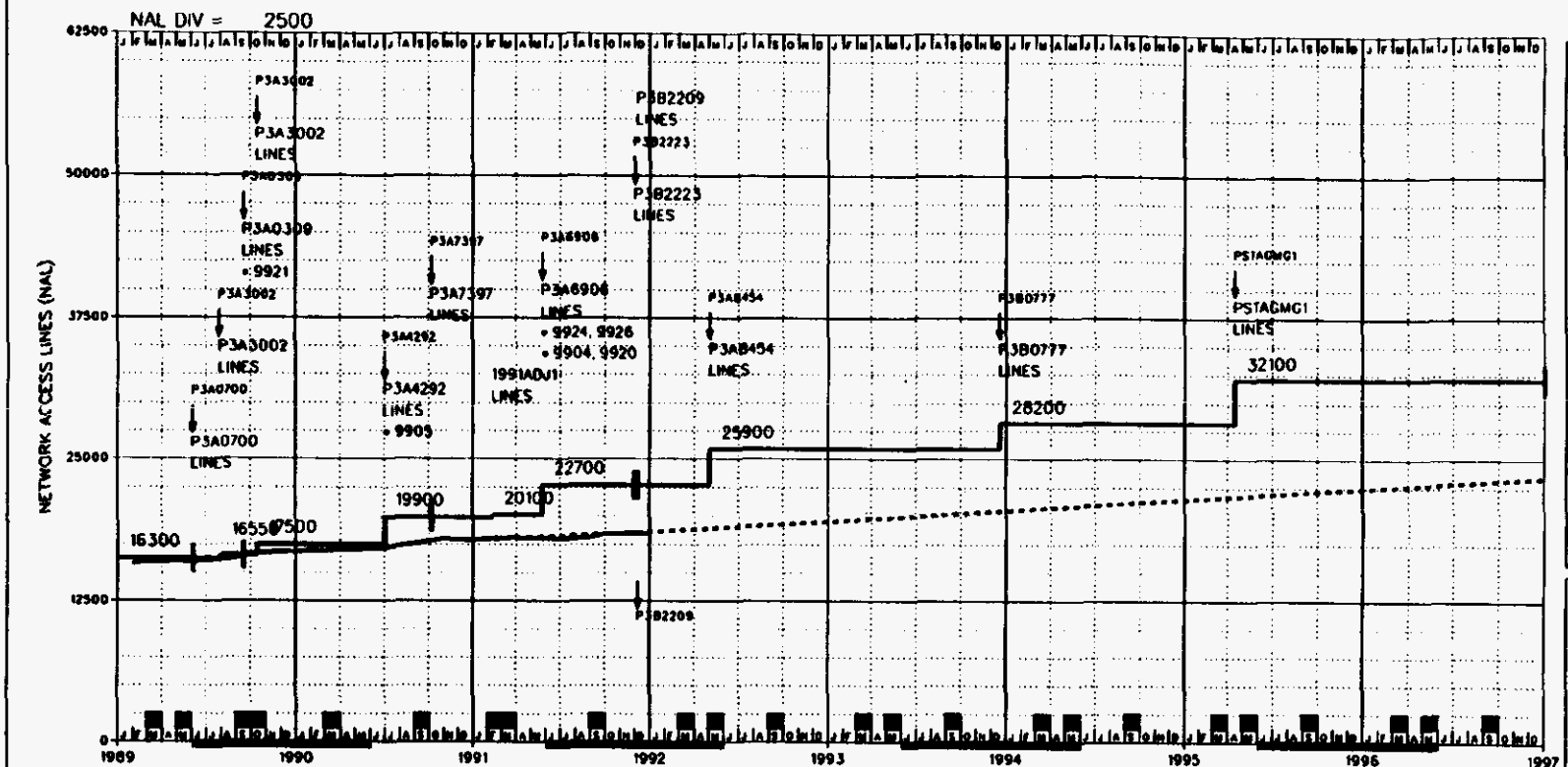
JOB/ADJ/AT	1991ADJ1		P3A6906		P3B2223		P3B2209		P3A8454		P3B0777	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	02/12/91		05/26/91		12/01/91		12/08/91		05/03/92		12/19/93	
RDYSD/TDATE	02/12/91		05/26/91		12/01/91		12/08/91		05/03/92		12/19/93	
REQSD	**/**/**		05/26/91		12/01/91		12/08/91		05/03/92		12/19/93	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		01/19/91		10/26/91		11/02/91		01/18/92		10/16/93	
JOB DESC.	DFLL		GA GEN/TSTR		MISC		MISC		GA		GA	
NAL TRANS												
TRANS ENT												
LSE!	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE		35200	4600	39800		39800		39800	9000	48800	2900	51700
TC		35200	4600	39800		39800		39800	9000	48800	2900	51700
LNS	200	20100	2600	22700		22700		22700	3200	25900	2300	28200
NOS		39500		39500		39500		39500		39500		39500
ML	200	20100	2600	22700		22700		22700	3200	25900	2300	28200
CNTRX CAP		500		500		500		500		500		500
INST. NOS		50000		50000		50000		50000		50000		50000
UAV ASSGN		3500		3500		3500		3500		3500		3500
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		26112	2880	28992		28992		28992	6336	35328	2304	37632
UAV ASSGN		349		349		349		349		349		349
%TOTAL FILL	77.86		79.25		79.25		79.25		74.01		75.65	
LNCAP IN LNS	200	20100	2600	22700		22700		22700	3200	25900	2300	28200
SIZING DATE			02/11/91		08/14/91		10/07/91		03/27/91		03/27/91	
NDO DUE			03/31/90		08/17/91		08/21/91		05/04/91		01/30/92	
TELCO DUE			07/28/90		09/28/91		08/21/91		08/31/91		04/10/93	
TURNOVER			05/26/91		12/01/91		12/01/91		05/03/92		12/19/93	
GENERIC SVC												
GENERIC	5E5.1		5E6.1		5E6.1		5E6.1		5E6.1		5E6.1	
CONC RATIO	8:1		8:1		8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS												
MRAJ	0.00		11.27		0.00		0.00		19.55		15.87	
PROCESSOR		241100		241100		241100		241100	-5600	235500		235500
CAP TRUNK		142	16	158		158		158	24	182	16	198
DGTL TK UNIT	0		2		0		0		3		2	
LLN/LT/SM/NM		16	1	17		17		17	3	20	2	22
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		122	11	133		133		133	21	154	11	165
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	0		5		0		0		10		7	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	0		636		0		0		783		352	
EXT JOB DESC			GENERIC/LASS		UNIV CALL TR		MIZAR		GROWTH/3TSS		GROWTH/3TSS	
%CTDIP	6.40		6.40		6.40		6.40		6.40		6.40	
JOB CAT.			A		M		M		A		A	

REPORT: PARTB
PAGE: 1 OF 3
BUILDING: STAG-MAIN ENTITY: STAGFLMADSO DATABASE: LIVE
ENT CUT: 07/14/85 ENT TERM: 01/01/50

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 35.0
EQ TYPE: 5ES

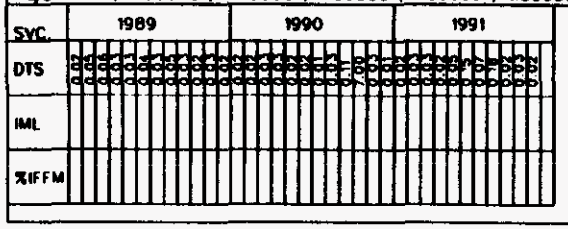
JOB/ADJ/AT	P3A0700		P3A3002		P3A0309		P3A3002		P3A4292		P3A7397	
EVENT-NUM	EVT1		EVT1		EVT1		EVT2		EVT1		EVT1	
EVENT-DATE	06/04/89		07/30/89		09/17/89		10/15/89		07/01/90		10/07/90	
RDYSD/TDATE	06/04/89		10/15/89		09/17/89		10/15/89		07/01/90		10/07/90	
REQSD	06/04/89		07/30/89		09/17/89		10/15/89		07/01/90		10/07/90	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	02/04/89		05/27/89		05/20/89		08/05/89		04/21/90		08/18/90	
JOB DESC.	GENCH		ADV COMP		GENCH		CA		CA/GEN		USP	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE		28500	800	29300		29300	2000	31300	2600	33900	1300	35200
TC		28500	800	29300		29300	2000	31300	2600	33900	1300	35200
LNS		16300	250	16550		16550	950	17500	2400	19900		19900
NOS		22500	17000	39500	-8500	31000	8500	39500		39500		39500
ML		16300	250	16550		16550	950	17500	2400	19900		19900
CNTRX CAP		500		500		500		500		500		500
INST. NOS		30000	20000	50000	-10000	40000	10000	50000		50000		50000
UAV ASSGN		3500		3500		3500		3500		3500		3500
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		21120	576	21696		21696	1600	23296	2816	26112		26112
UAV ASSGN		326		326		326	16	342	7	349		349
%TOTAL FILL	78.42		77.58		77.58		76.56		76.90		76.90	
LNCAP IN LNS		16300	250	16550		16550	950	17500	2400	19900		19900
SIZING DATE	02/12/87		03/08/89		02/12/87		03/08/89		08/03/89		10/06/89	
NDO DUE	05/07/88		10/29/88		09/03/88		10/29/88		08/26/89		10/28/89	
TELCO DUE	09/03/88		03/18/89		12/31/88		03/18/89		10/28/89		12/23/89	
TURNOVER	06/04/89		10/15/89		09/17/89		10/15/89		08/26/90		10/07/90	
GENERIC SVC												
GENERIC	5E3.1		5E3.1		5E4.2		5E4.2		5E5.1		5E5.1	
CONC RATIO	8:1		8:1		8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL	2.49				2.49							
DESIGN BS												
MRAJ	0.00		2.53		0.92		8.51		10.81		21.39	
PROCESSOR		65600	175500	241100	-175500	65600	175500	241100		241100		241100
CAP TRUNK		126		126		126	8	134	8	142		142
DGTL TK UNIT	0		0		0		0		2		0	
LLN/LI/SM/NM		13		13		13	1	14	1	15	1	16
LSR/LTS/*/*		0		0		0		0		0		0
LSM/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		103	1	104		104	7	111	9	120	2	122
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	0		0		0		3		3		3	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	344		0		135		379		635		140	
EXT JOB DESC	GEN CHG/5E3(		OCLU		GEN CHG/5E4(		GROWTH		GROWTH/TOUCH		ISDN/USP	
%CTDIP	6.40		6.40		6.40		6.40		6.40		6.40	
JOB CAT.	G		F		G		A		A		M	



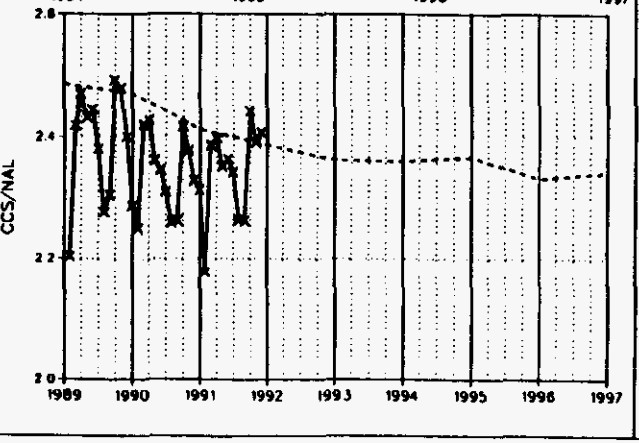
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9920 SSP/800 LOCATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:
9789 STAGMA-69 CORDOVA ST

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	15672 (A)	16837 (A)	17893 (A)	18618 (F)	19533 (F)	20503 (F)	21478 (F)	22448 (F)	23411 (F)
LINES	15672	16837	17893	18618	19533	20503	21478	22448	23411
CCS/NAL	2.49	2.47	2.41	2.39	2.36	2.36	2.37	2.33	2.34
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A0700	06/04/89	06/04/89	02/04/89
P3A3002	07/30/89	07/30/89	05/27/89
P3A0309	09/17/89	09/17/89	05/20/89
P3A3002	10/15/89	10/15/89	08/05/89
P3A4292	07/01/90	07/01/90	04/21/90
P3A7397	10/07/90	10/07/90	08/18/90
P3A6906	05/26/91	05/26/91	01/19/91
P3B2223	12/01/91	12/01/91	10/26/91



DATE OF ISSUE: 01/15/92
EXCHANGE: ST. AUGUSTINE
DATABASE: LIVE
EO TYPE: 5ES
NXX:
823 824 825 826 829

BUILDING: STAGFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT JAXM
EXHAUST: 07/21/85
CONTACT: CBSELFRIDGE
NUMBER HBTOWER
EO ENGINEER JCROMAN

E. A. DATE 12/16/85
DIR CLOSE 06/15/92
DIR DELIVER 08/26/92
NAL FCST 09/30/91
CCS FCST 09/15/91
ENTITY CUT 07/14/85
ENTITY TERM 01/01/50
LATEST NAL 18509
SWITCH HOST
ENTITY: CHART:
STAGFLMADSO 35.0

REPORT: PARTB
PAGE: 3 OF 3
BUILDING: STAG-MAIN ENTITY: STAGFLMADSO DATABASE: LIVE
ENT CUT: 07/14/85 ENT TERM: 01/01/50

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 35.0
EQ TYPE: 5ES

JOB/ADJ/AT	PSTAGMG1	STAMA ENDJOB
EVENT-NUM	EVT1	EVT1
EVENT-DATE	04/16/95	02/16/97
RDYSD/TDATE	04/16/95	02/16/97
REQSD	04/16/95	02/16/97
CAP EXH.	**/**/**	**/**/**
SHIP DATE	02/11/95	**/**/**
JOB DESC.	GA	
TRANS ENT		

ANALOG SECTION ----------

NAL TRANS		
NAL CAP TC	-100	22200
LNS		15000
ML		15000
LINE UNITS		33
INST. LNS		16896
UAV ASSGN		253
%FILL	90.10	
ALNCAP LNS		15000
AENG CCS NAL	2.53	
ANLG DEF LNS		0
ISDN CAP TC		
ISDN CAP LNS		
ISDN CAP ML		
ISDN LN MOD		
ISDN INS LNS		
ISDN UAV LNS		
ISDN %FILL		
ISDN ENG CCS		

DIGITAL SECTION ----------

NAL TRANS		
NAL CAP TC	1300	30700
LNS	3900	17100
ML	3900	17100
LINE UNITS		38
INST. LNS	1152	21888
UAV ASSGN		96
%FILL	78.50	
DLNCAP LNS	3900	17100
DENG CCS NAL	2.27	
CAP SLC SYS	12	227
ENG SLC MD 1	12	227
ENG SLC MD2		
DEF SLC SYS		
CAP URBN SYS		
DEF URBN SYS		
CAP DMS112		
SLC DLU	2	38
URBAN DLU		

REPORT: PARTB
PAGE: 2 OF 3
BUILDING: STAG-MAIN ENTITY: STAGFLMADSO DATABASE: LIVE
ENT CUT: 07/14/85 ENT TERM: 01/01/50

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 35.0
EQ TYPE: 5ES

JOB/ADJ/AT	1991ADJ1		P3A6906		P382223		P382209		P3A8454		P3B0777				
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1				
EVENT-DATE	02/12/91		05/26/91		12/01/91		12/08/91		05/03/92		12/19/93				
RDYSD/TDATE	02/12/91		05/26/91		12/01/91		12/08/91		05/03/92		12/19/93				
REQSD	**/**/**		05/26/91		12/01/91		12/08/91		05/03/92		12/19/93				
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**				
SHIP DATE	**/**/**		01/19/91		10/26/91		11/02/91		01/18/92		10/16/93				
JOB DESC.	DFLL		GA GEN/TSTR		MISC		MISC		GA		GA				
TRANS ENT															
ANALOG SECTION ----------															
NAL TRANS															
NAL CAP TC		22300	200	22500		22500		22500		22500	-200	22300			
LNS		15000		15000		15000		15000		15000		15000			
ML		15000		15000		15000		15000		15000		15000			
LINE UNITS		33		33		33		33		33		33			
INST. LNS		16896		16896		16896		16896		16896		16896			
UAV ASSGN		253		253		253		253		253		253			
%FILL	89.88		90.10		90.10		90.10		90.10		90.10				
ALNCAP LNS		15000		15000		15000		15000		15000		15000			
AENG CCS NAL	2.52		2.49		2.49		2.49		2.49		2.51				
ANLG DEF LNS												0			
ISDN CAP TC															
ISDN CAP LNS															
ISDN CAP ML															
ISDN LN MOD															
ISDN INS LNS															
ISDN UAV LNS															
ISDN %FILL															
ISDN ENG CCS															
DIGITAL SECTION ----------															
NAL TRANS															
NAL CAP TC		12900	4400	17300		17300		17300	9000	26300	3100	29400			
LNS	200	5100	2600	7700		7700		7700	3200	10900	2300	13200			
ML	200	5100	2600	7700		7700		7700	3200	10900	2300	13200			
LINE UNITS		16		21		21		21		32		36			
INST. LNS		9216	2880	12096		12096		12096	6336	18432	2304	20736			
UAV ASSGN		96		96		96		96		96		96			
%FILL	55.92		64.20		64.20		64.20		59.40		64.00				
DLNCAP LNS	200	5100	2600	7700		7700		7700	3200	10900	2300	13200			
DENG CCS NAL	2.27		2.23		2.23		2.23		2.23		2.25				
CAP SLC SYS		95	30	125		125		125	66	191	24	215			
ENG SLC MD 1									191	191	24	215			
ENG SLC MD2															
DEF SLC SYS		0		0		0		0		0		0			
CAP URBN SYS		0		0		0		0		0		0			
DEF URBN SYS		0		0		0		0		0		0			
CAP DMS12															
SLC DLU		16	5	21		21		21	11	32	4	36			
URBAN DLU															

REPORT: PARTB
PAGE: 1 OF 3
BUILDING: STAG-MAIN ENTITY: STAGFLMADSO DATABASE: LIVE
ENT CUT: 07/14/85 ENT TERM: 01/01/50

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 35.0
EQ TYPE: 5ES

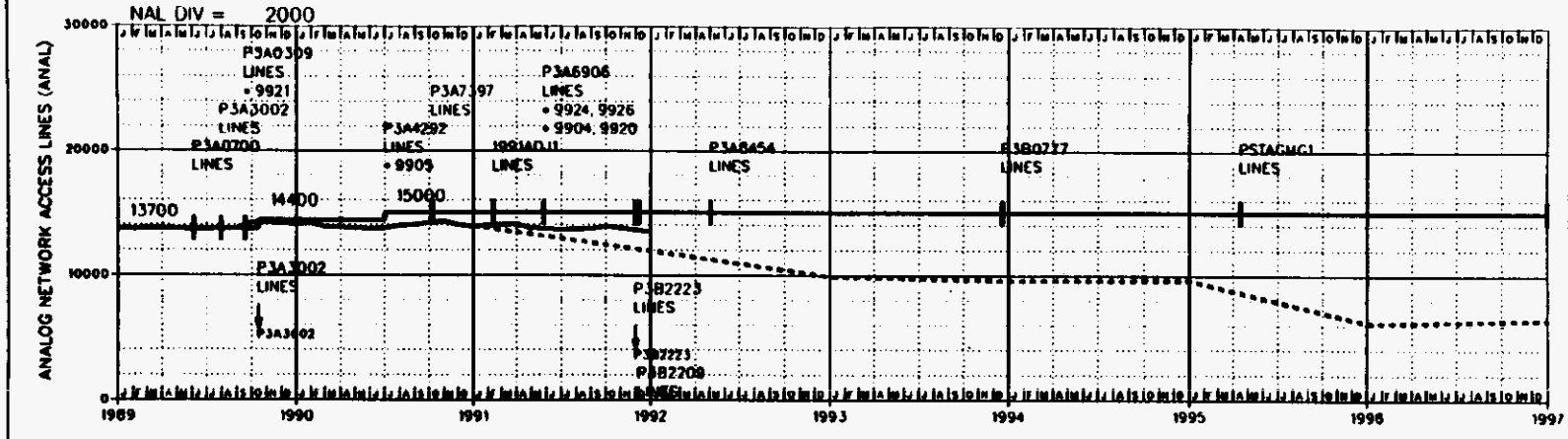
JOB/ADJ/AT	P3A0700	P3A3002	P3A0309	P3A3002	P3A4292	P3A7397
EVENT-NUM	EVT1	EVT1	EVT1	EVT2	EVT1	EVT1
EVENT-DATE	06/04/89	07/30/89	09/17/89	10/15/89	07/01/90	10/07/90
RDYSD/TDATE	06/04/89	10/15/89	09/17/89	10/15/89	07/01/90	10/07/90
REQSD	06/04/89	07/30/89	09/17/89	10/15/89	07/01/90	10/07/90
CAP EXH.	##/##/##	##/##/##	##/##/##	##/##/##	##/##/##	##/##/##
SHIP DATE	02/04/89	05/27/89	05/20/89	08/05/89	04/21/90	08/18/90
JOB DESC.	GENCH	ADV COMP	GENCH	GA	GA/GEN	USP
TRANS ENT						

ANALOG SECTION ----------

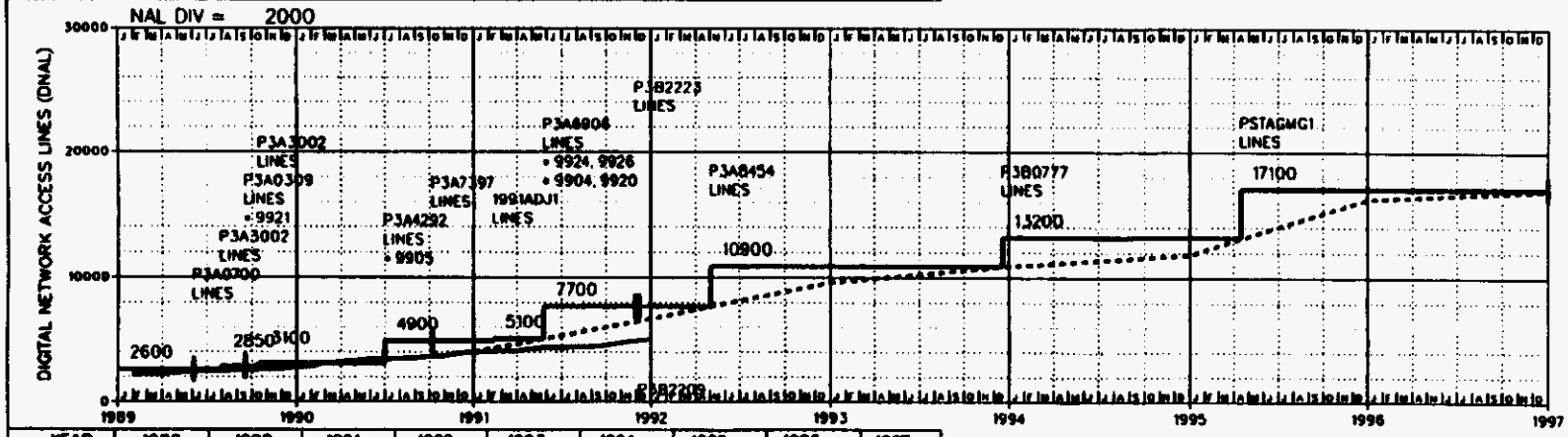
NAL TRANS												
NAL CAP TC		20200		20200		20200	1200	21400	900	22300		22300
LNS		13700		13700		13700	700	14400	600	15000		15000
ML		13700		13700		13700	700	14400	600	15000		15000
LINE UNITS		30		30		30		32		33		33
INST. LNS		15360		15360		15360	1024	16384	512	16896		16896
UAV ASSGN		230		230		230	16	246	7	253		253
%FILL	90.60		90.60		90.60		89.47		89.88		89.88	
ALNCAP LNS		13700		13700		13700	700	14400	600	15000		15000
AENG CCS NAL	2.53		2.53		2.53		2.54		2.70		2.52	
ANLG DEF LNS		0		0		0						
ISDN CAP TC		0		0		0						
ISDN CAP LNS		0		0		0						
ISDN CAP ML		0		0		0						
ISDN LN MOD		0		0		0						
ISDN INS LNS		0		0		0						
ISDN UAV LNS		0		0		0						
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC		8300	800	9100		9100	800	9900	1700	11600	1300	12900
LNS		2600	250	2850		2850	250	3100	1800	4900		4900
ML		2600	250	2850		2850	250	3100	1800	4900		4900
LINE UNITS		10		11		11		12		16		16
INST. LNS		5760	576	6336		6336	576	6912	2304	9216		9216
UAV ASSGN		96		96		96		96		96		96
%FILL	45.90		46.00		46.00		46.00		53.20		53.20	
DLNCAP LNS		2600	250	2850		2850	250	3100	1800	4900		4900
DENG CCS NAL	2.20		2.22		2.22		2.22		2.27		2.27	
CAP SLC SYS		59	6	65		65	6	71	24	95		95
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0		0
CAP DMS112												
SLC DLU		10	1	11		11	1	12	4	16		16
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	13551 (A)	14062 (A)	13891 (A)	11923 (F)	9928 (F)	9589 (F)	9629 (F)	6171 (F)	6448 (F)
ANLG LNS	13551	14062	13891	11923	9928	9589	9629	6171	6448
CCS/NAL	2.53	2.51	2.47	2.48	2.49	2.50	2.51	2.52	2.53
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
DNAL	2121 (A)	2775 (A)	4002 (A)	6695 (F)	9605 (F)	10914 (F)	11849 (F)	16277 (F)	16963 (F)
DGTL CCS/NAL	2.20	2.27	2.21	2.22	2.23	2.24	2.25	2.26	2.27
DCCS ACTUAL	A	A	A						
SLC SYS	41	55	70	115	170	191	207	212	295
URBAN SYS	0	0	0	0	0	0	0	0	0
DNAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9920 SSP/800 LOCATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:
9789 STAGMA-69 CORDOVA ST

DATE OF ISSUE: 01/15/92
EXCHANGE: ST. AUGUSTINE
DATABASE: LIVE
EQ TYPE: 5ES

ANALOG

BUILDING: STAG-MAIN
SWITCH HOST:

FCST DATE: 09/30/91
LATEST ANAL: 13604
CONTACT: CBSELFRIDGE
CONTACT NO.: HBTOWER
EQUIP ENGR: JCROMAN

DIGITAL

DLCFCST DATE: 12/18/91

LATEST DNAL: 4905
LATEST SLC: 88
LATEST URBN: 0
LATEST D112: 0

ENTITY: STAGFLMADS0
CHART: 35.0

REPORT: PART8
PAGE: 2 OF 2
BUILDING: STAG-SHORES ENTITY: STAGFLSHRS0 DATABASE: LIVE
ENT CUT: 10/08/88 ENT TERM: 01/31/50

LSDF SYSTEM
GRAPHIC PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 36.0
EQ TYPE: SRSM

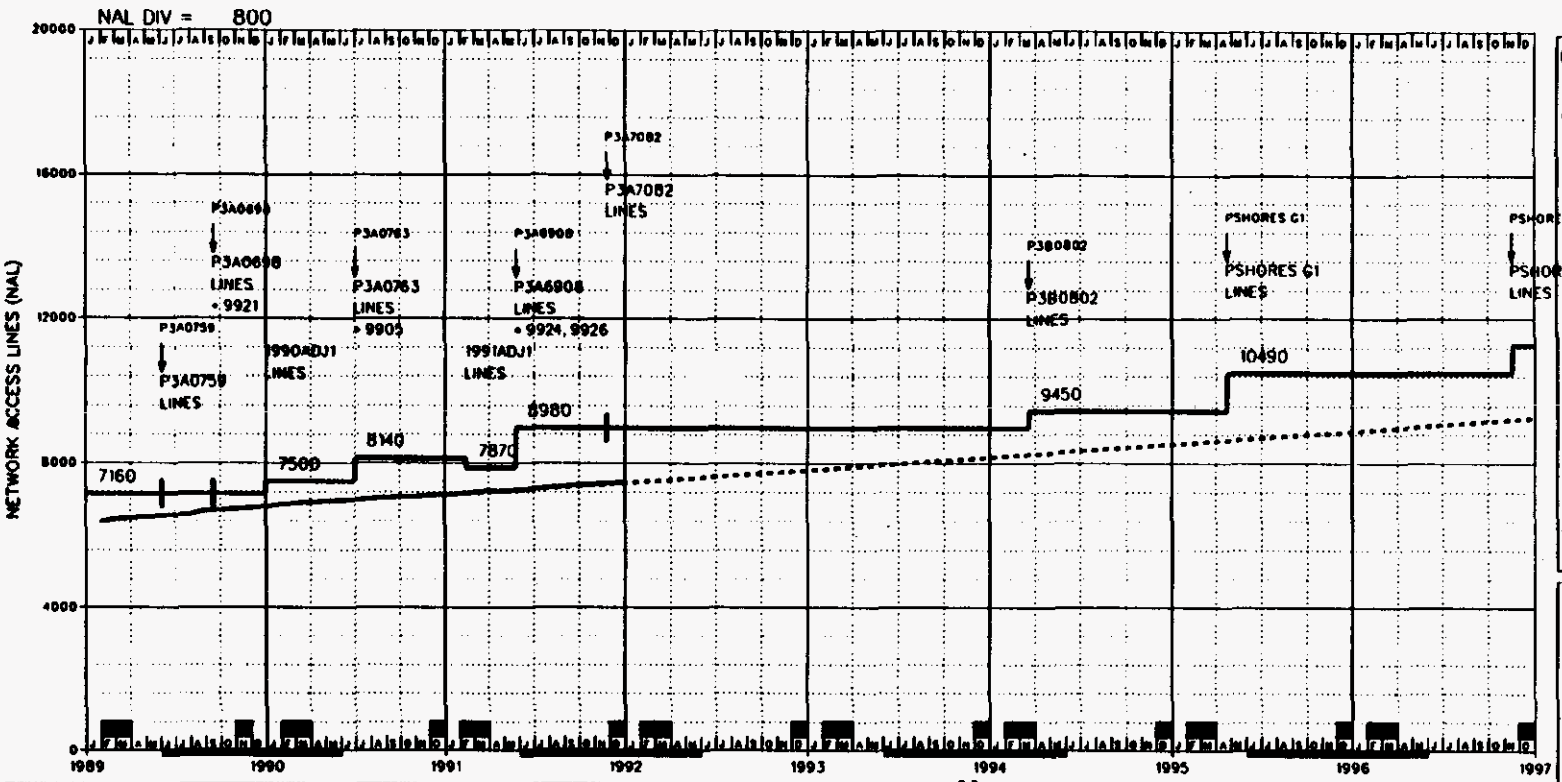
JOB/ADJ/AT	P3A7082		P3B0802		PSHORES G1		PSHORES G2		STASH ENDJOB
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1
EVENT-DATE	11/25/91		03/20/94		04/23/95		11/17/96		12/31/97
ROTSD/TDATE	11/25/91		03/20/94		04/23/95		11/17/96		12/31/97
REQSD	11/25/91		03/20/94		04/23/95		11/17/96		12/31/97
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	10/26/91		01/08/94		02/18/95		09/14/96		**/**/**
JOB DESC.	MISC		GA		GA		GA		
NAL TRANS									
TRANS ENT									
LSE1	NTW		NTW		NTW		NTW		
NAL CAP SE		17300	1500	18800	800	19600	2300	21900	
TC		17300	1500	18800	800	19600	2300	21900	
LNS		8980	470	9450	1040	10490	780	11270	
NOS		17000		17000		17000		17000	
ML		8980	470	9450	1040	10490	780	11270	
CNTRX CAP		0		0		0		0	
INST. NOS		20000		20000		20000		20000	
UAV ASSGN		0		0		0		0	
%FNOS	85.00		85.00		85.00		85.00		
INST. LNS		12352	1152	13504	576	14080	1728	15808	
UAV ASSGN		204		204		204		204	
%TOTAL FILL	74.09		71.21		75.75		72.37		
LNCAP IN LNS		8980	470	9450	1040	10490	780	11270	
SIZING DATE	08/13/91		03/19/91		02/26/91		02/13/91		
NDO DUE	06/12/91								
TELCO DUE	09/07/91								
TURNOVER	11/25/91								
GENERIC SVC									
GENERIC	5E6.1		5E6.1		5E6.1		5E6.1		
CONC RATIO	8:1		8:1		8:1		8:1		
ENG LSF									
ENG CCS/NAL									
DESIGN BS									
MRAJ	27.79		13.11		18.86		13.44		0.00
PROCESSOR		0		0		0		0	
CAP TRUNK		0		0		0		0	
DGTL TK UNIT	0		0		0		0		
LLN/LT/SM/NM		3	1	4		4		4	
LSR/LTS/*/*		0		0		0		0	
LSH/*/*/L32		0		0		0		0	
TSC/*/TSS/NP		24	2	26	1	27	3	30	
TLN/*/*/L64		0		0		0		0	
TOT FRS/SHL	0		3		1		1		
REUSE FR/SHL	0		0		0		0		
GROSS ADDNS	12		315		70		225		
EXT JOB DESC	SER ALM-UNIV		GROWTH/DCLU		GROWTH/DCLU		GROWTH		
%CTOIP	6.40		6.40		6.40		6.40		
JOB CAT.	M		A		A		A		

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: STAG-SHORES ENTITY: STAGFLSHRSO DATABASE: LIVE
ENT CUT: 10/08/88 ENT TERM: 01/31/50

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 36.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3A0759		P3A0698		1990ADJ1		P3A0763		1991ADJ1		P3A6908	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	06/04/89		09/17/89		01/01/90		07/01/90		02/13/91		05/26/91	
RQYSD/TDATE	06/04/89		09/17/89		01/01/90		07/01/90		02/13/91		05/26/91	
REQSD	06/04/89		09/17/89		**/**/**		07/01/90		**/**/**		05/26/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	02/04/89		05/20/89		**/**/**		04/21/90		**/**/**		01/19/91	
JOB DESC.	GENCH		GENCH		DFLL		GA/GEN		DFLL		GA/GEN	
NAL TRANS												
TRANS ENT												
LSEI	TD		TD		TD		NTW		NTW		NTW	
NAL CAP SE	-7580	14820		14820	1480	16300	-1380	14920		14920	2380	17300
TC	-7670	14820		14820	1480	16300	-1380	14920		14920	2380	17300
LNS		7160		7160	340	7500	640	8140	-270	7870	1110	8980
NOS		17000		17000		17000		17000		17000		17000
ML		7160		7160	340	7500	640	8140	-270	7870	1110	8980
CNTRX CAP		0		0		0		0		0		0
INST. NOS		20000		20000		20000		20000		20000		20000
UAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		9472		9472		9472	1152	10624		10624	1728	12352
UAV ASSGN		204		204		204		204		204		204
%TOTAL FILL	77.45		77.45		81.15		78.32		75.71		74.09	
LNCAP IN LNS		7160		7160	340	7500	640	8140	-270	7870	1110	8980
SIZING DATE	03/12/87		03/12/87				08/03/89				03/19/91	
NDO DUE	05/07/88		09/03/88				08/26/89				03/31/90	
TELCO DUE	09/03/88		12/31/88				10/28/89				07/28/90	
TURNOVER	06/04/89		09/17/89				07/01/90				05/26/91	
GENERIC SVC												
GENERIC	5E3.1		5E4.2		5E4.2		5E5.1		5E5.1		5E6.1	
CONC RATIO	8:1		8:1				8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS												
MRAJ	0.00		0.00		0.00		10.81		0.00		33.81	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM		3		3		3		3		3		3
LSR/LTS/*/*		0		0		0		0		0		0
LSM/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		19		19		19	2	21		21	3	24
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	0		0		0		1		0		1	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	24		25		0		83		0		55	
EXT JOB DESC	5E3(1)		5E4(2)				GROWTH/TOUCH				GROWTH/LASS	
%CTDIP	7.40		7.40		7.40		6.40		6.40		6.40	
JOB CAT.	G		G				A				A	



NOTES:
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:
9800 STAGSH-4460 US #1 SOUTH

DATE OF ISSUE: 01/15/92
EXCHANGE: ST. AUGUSTINE
DATABASE: LIVE
EQ TYPE: 5RSM
NXX:
794 797

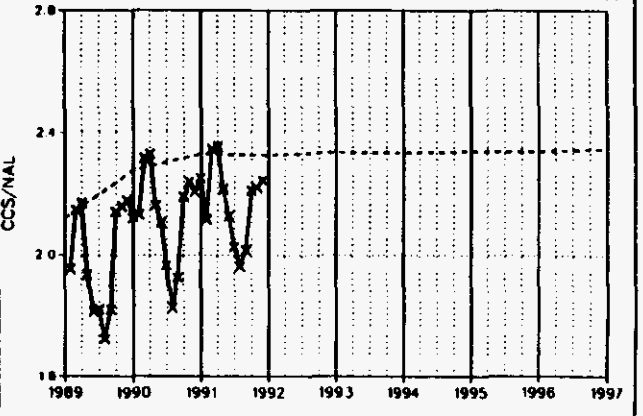
BUILDING: STAGFLSH STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: ∞/∞/∞
CONTACT: CBSELFRIDGE
NUMBER HBTOWER
EQ ENGINEER JCROMAN

E. A. DATE 10/15/88
DIR CLOSE 06/15/92
DIR DELIVER 08/26/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 10/08/88
ENTITY TERM 01/31/50
LATEST NAL 7451
SWITCH HOST STAGFLMADSO
ENTITY: STAGFLSHRSO
CHART: 36.0

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	6335 (A)	6796 (A)	7122 (A)	7455 (F)	7810 (F)	8170 (F)	8530 (F)	8890 (F)	9269 (F)
LINES	6335	6796	7122	7455	7810	8170	8530	8890	9269
CCS/NAL	2.12	2.28	2.33	2.33	2.34	2.33	2.34	2.34	2.35
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A0759	06/04/89	06/04/89	02/04/89
P3A0698	08/17/89	08/17/89	05/20/89
P3A0763	07/01/90	07/01/90	04/21/90
P3A6908	05/26/91	05/26/91	01/18/91
P3A7082	11/25/91	11/25/91	10/26/91
P380802	03/20/94	03/20/94	01/06/94
PSHORES G1	04/23/95	04/23/95	02/18/95
PSHORES G2	11/17/96	11/17/96	09/14/96



REPORT: PARTB
PAGE: 2 OF 2
BUILDING: STAG-SHORES ENTITY: STAGFLSHRSO DATABASE: LIVE
ENT CUT: 10/08/88 ENT TERM: 01 '1/50

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 36.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A7082	P380802	PSHORES G1	PSHORES G2	STASH ENDJOB
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	11/25/91	03/20/94	04/23/95	11/17/96	12/31/97
RDYSO/TDATE	11/25/91	03/20/94	04/23/95	11/17/96	12/31/97
REQSO	11/25/91	03/20/94	04/23/95	11/17/96	12/31/97
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	10/26/91	01/08/94	02/18/95	09/14/96	**/**/**
JOB DESC.	MISC	GA	GA	GA	
TRANS ENT					

ANALOG SECTION ----------

NAL TRANS								
NAL CAP TC		10100		10100		10100	-100	10000
LNS		6300		6300		6300		6300
ML		6300		6300		6300		6300
LINE UNITS		14		14		14		14
INST. LNS		7168		7168		7168		7168
VAV ASSGN		108		108		108		108
%FILL	89.51		89.51		89.51		89.51	
ALNCAP LNS		6300		6300		6300		6300
AENG CCS NAL	2.36		2.36		2.36		2.37	
ANLG DEF LNS		0		0		0		0
ISDN CAP TC		0		0				
ISDN CAP LNS		0		0				
ISDN CAP ML		0		0				
ISDN LN MOD		0		0				
ISDN INS LNS		0		0				
ISDN VAV LNS		0		0				
ISDN %FILL								
ISDN ENG CCS								

DIGITAL SECTION ----------

NAL TRANS								
NAL CAP TC		7200	1500	8700	800	9500	2400	11900
LNS		2680	470	3150	1040	4190	780	4970
ML		2680	470	3150	1040	4190	780	4970
LINE UNITS		9		11		12		15
INST. LNS		5184	1152	6336	576	6912	1728	8640
VAV ASSGN		96		96		96		96
%FILL	52.70		50.50		61.50		58.20	
DLNCAP LNS		2680	470	3150	1040	4190	780	4970
DENG CCS NAL	2.31		2.31		2.31		2.32	
CAP SLC SYS		53	12	65	6	71	18	89
ENG SLC MD 1					71	71	18	89
ENG SLC MD2								
DEF SLC SYS		0		0		0		0
CAP URBN SYS		0		0		0		0
DEF URBN SYS		0		0		0		0
CAP DMS12								
SLC DLU		9	2	11	1	12	3	15
URBAN DLU								

REPORT: PART8
PAGE: 1 OF 2
BUILDING: STAG-SHORES ENTITY: STAGFLSHRS0 DATABASE: LIVE
ENT CUT: 10/08/88 ENT TERM: 01/31/50

LSDF SYSTEM
DIGITAL PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 36.0
EQ TYPE: 5RSM

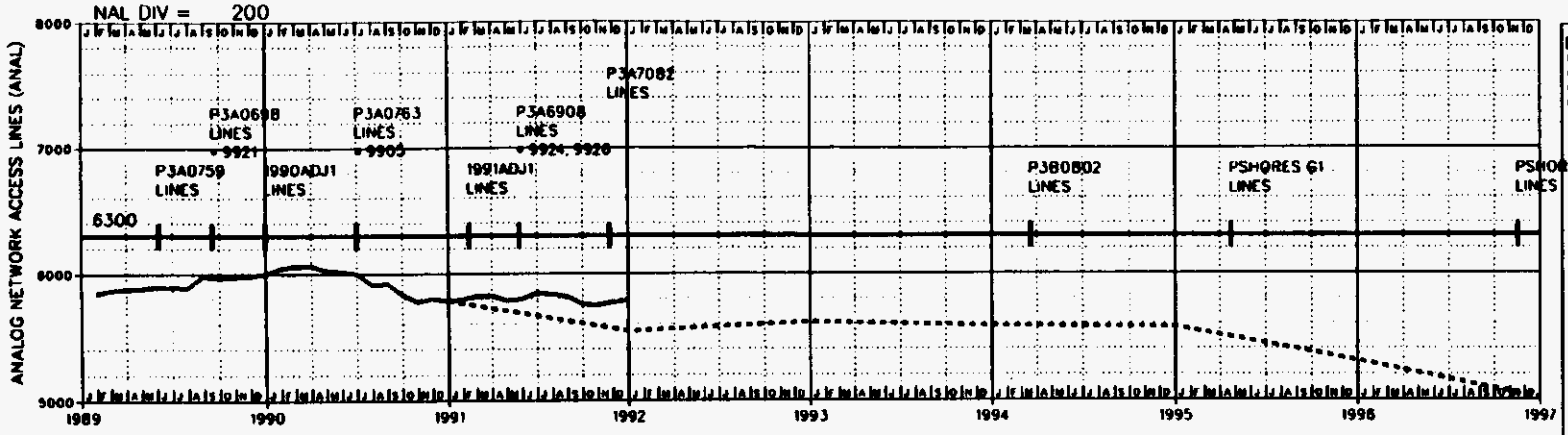
JOB/ADJ/AT	P3A0759	P3A0698	1990ADJ1	P3A0763	1991ADJ1	P3A6908
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	06/04/89	09/17/89	01/01/90	07/01/90	02/13/91	05/26/91
RDYSD/TDATE	06/04/89	09/17/89	01/01/90	07/01/90	02/13/91	05/26/91
REQSD	06/04/89	09/17/89	**/**/**	07/01/90	**/**/**	05/26/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	02/04/89	05/20/89	**/**/**	04/21/90	**/**/**	01/19/91
JOB DESC.	GENCH	GENCH	DFLL	GA/GEN	DFLL	GA/GEN
TRANS ENT						

ANALOG SECTION ----------

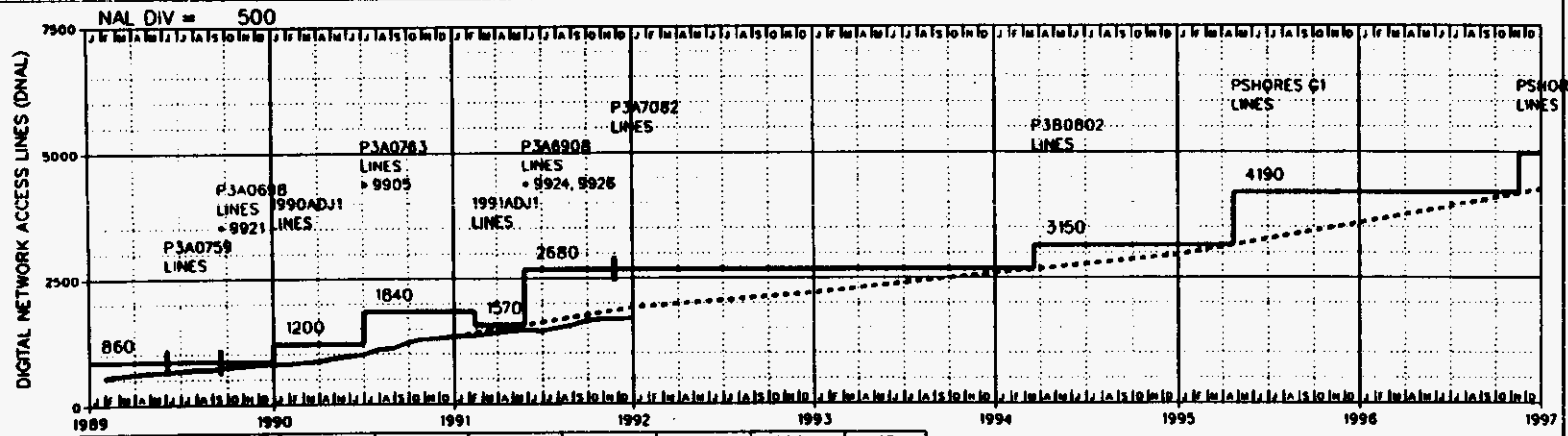
NAL TRANS												
NAL CAP TC	11600	11600		11600		11600	-1100	10500		10500	-400	10100
LNS		6300		6300		6300		6300		6300		6300
ML		6300		6300		6300		6300		6300		6300
LINE UNITS		14		14		14		14		14		14
INST. LNS		7168		7168		7168		7168		7168		7168
UAV ASSGN		108		108		108		108		108		108
%FILL	89.51		89.51		89.51		89.51		89.51		89.51	
ALNCAP LNS		6300		6300		6300		6300		6300		6300
AENG CCS NAL	2.37		2.37		2.37		2.26		2.26		2.36	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC		0		0		0		0		0		0
ISDN CAP LNS		0		0		0		0		0		0
ISDN CAP ML		0		0		0		0		0		0
ISDN LN MOD		0		0		0		0		0		0
ISDN INS LNS		0		0		0		0		0		0
ISDN UAV LNS		0		0		0		0		0		0
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC	3220	3220		3220	1480	4700	-280	4420		4420	2780	7200
LNS		860		860	340	1200	640	1840	-270	1570	1110	2680
ML		860		860	340	1200	640	1840	-270	1570	1110	2680
LINE UNITS		4		4		4		6		6		9
INST. LNS		2304		2304		2304	1152	3456		3456	1728	5184
UAV ASSGN		96		96		96		96		96		96
%FILL	38.90		38.90		54.40		54.80		46.70		52.70	
DLNCAP LNS		860		860	340	1200	640	1840	-270	1570	1110	2680
DENG CCS NAL	2.28		2.28		2.28		2.49		2.49		2.31	
CAP SLC SYS		23		23		23	12	35		35	18	53
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0		0
CAP OMS112												
SLC DLU		4		4		4	2	6		6	3	9
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	5863 (A)	5995 (A)	5782 (A)	5542 (F)	5613 (F)	5581 (F)	5571 (F)	5305 (F)	5017 (F)
ANLG LNS	5863	5995	5782	5542	5613	5581	5571	5305	5017
CCS/NAL	2.11	2.25	2.34	2.34	2.35	2.35	2.36	2.36	2.37
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
DNAL	472 (A)	801 (A)	1340 (A)	1913 (F)	2197 (F)	2589 (F)	2959 (F)	3585 (F)	4252 (F)
DGTL CCS/NAL	2.25	2.49	2.29	2.29	2.30	2.30	2.31	2.31	2.32
DCCS ACTUAL	A	A	A						
SLC SYS	11	16	28	37	43	50	60	69	78
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9905 TOUCHSTAR PHASE I
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:
9800 STAGSH-4460 US #1 SOUTH

DATE OF ISSUE: 01/15/92
EXCHANGE: ST. AUGUSTINE
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING	STAG-SHORES
SWITCH HOST	STAGFLMADSO
FCST DATE	08/15/91
LATEST ANAL	5772
CONTACT	CBSELFRIDGE
CONTACT NO.	HBTOWER
EQUIP ENGR	JCROMAN

DIGITAL

DLCFCST DATE	02/11/91
LATEST DNAL	1679
LATEST SLC	34
LATEST URBN	0
LATEST D112	0

ENTITY: STAGFLSHRS0
CHART: 36.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: WELAKA
ENT CUT: 08/25/84

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00
ENTITY: WELKFLMARSO
ENT TERM: 12/31/99
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 37.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3B0778		PWELKG1		WELK ENDJOB	
EVENT-NUM	EVT1		EVT1		EVT1	
EVENT-DATE	05/02/93		12/31/95		12/31/97	
RDYSD/TDATE	05/02/93		12/31/95		12/31/97	
REQSD	05/02/93		12/31/95		12/31/97	
CAP EXH.	**/**		**/**/**		**/**/**	
SHIP DATE	02/[illegible]		11/04/95		**/**/**	
JOB DESC.	GA		GA			
NAL TRANS						
TRANS ENT						
LSE1	NTW		NTW			
NAL CAP SE	920	7910	970	8880		
TC	920	7910	970	8880		
LNS	380	2980	370	3350		
NOS		3400		3400		
ML	380	2980	370	3350		
CNTRX CAP		0		0		
INST. NOS		4000		4000		
UAV ASSGN		0		0		
%FNOS	85.00		85.00			
INST. LNS	576	4288	576	4864		
UAV ASSGN		134		134		
%TOTAL FILL	71.73		70.84			
LNCAP IN LNS	380	2980	370	3350		
SIZING DATE	02/11/91		02/12/91			
NDO DUE	04/11/92					
TELCO DUE	08/08/92					
TURNOVER	05/02/93					
GENERIC SVC						
GENERIC	5E6.1		5E6.1			
CONC RATIO	8:1		8:1			
ENG LSF						
ENG CCS/NAL						
DESIGN BS						
MRAJ	31.97		24.02		0.00	
PROCESSOR		0		0		
CAP TRUNK		0		0		
DGTL TK UNIT	0		0			
LLN/LT/SM/NM	1	2		2		
LSR/LTS/*/*		0		0		
LSH/*/*/L32		0		0		
TSC/*/TSS/NP	1	9	1	10		
TLN/*/*/L64		0		0		
TOT FRS/SHL	2		1			
REUSE FR/SHL	0		0			
GROSS ADDNS	219		69			
EXT JOB DESC	GROWTH/DCLU		GROWTH			
%CTDIP	6.00		6.00			
JOB CAT.	A		A			

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: WELAKA
ENT CUT: 08/25/84

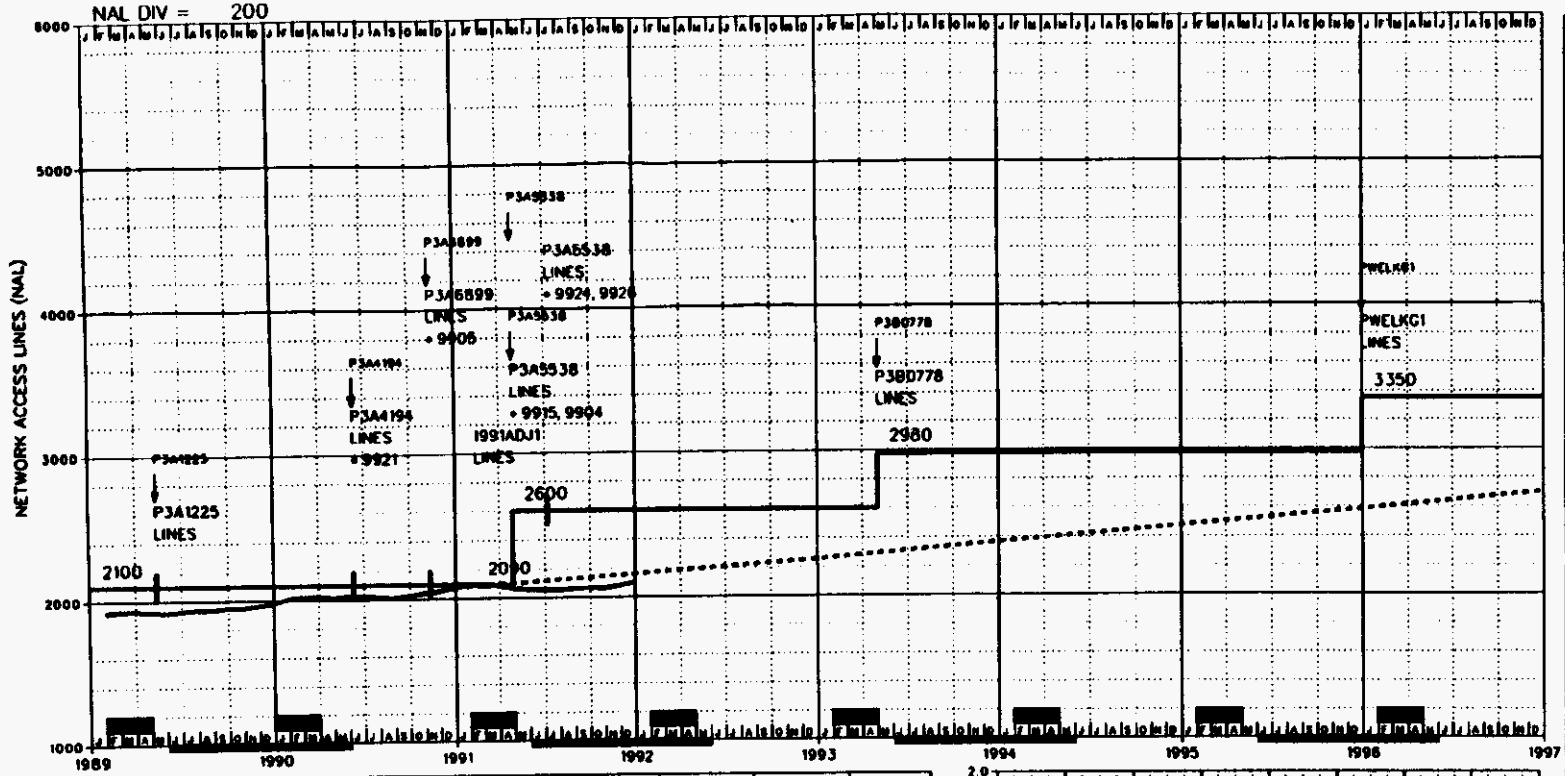
ENTITY: WELKFLMARSO
ENT TERM: 12/31/99

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 37.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P		P3A4194		P3A6899		1991ADJ1		P3A5538		P3A5538	
EVENT-NUM	Ev		EVT1		EVT1		EVT1		EVT1		EVT2	
EVENT-DATE	05/13/89		06/10/90		11/11/90		02/12/91		04/28/91		07/07/91	
ROYSD/TDATE	05/13/89		06/10/90		11/11/90		02/12/91		07/07/91		07/07/91	
REQSD	05/13/89		06/10/90		11/11/90		**/**/**		04/28/91		04/28/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/21/89		01/13/90		07/28/90		**/**/**		03/02/91		03/02/91	
JOB DESC.	GENERIC		GENERIC		GEN/TSTR		DFLL		GA		GEN CHG	
NAL TRANS												
TRANS ENT												
LSE1	TD		TD		TD		NTW		NTW		NTW	
NAL CAP SE	-780	5320		5320		5320		5320	1670	6990		6990
TC	-870	5320		5320		5320		5320	1670	6990		6990
LNS		2100		2100		2100	-10	2090	510	2600		2600
NOS		3400		3400		3400		3400		3400		3400
ML		2100		2100		2100	-10	2090	510	2600		2600
CNTRX CAP		0		0		0		0		0		0
INST. NOS		4000		4000		4000		4000		4000		4000
UAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		2624		2624		2624		2624	1088	3712		3712
UAV ASSGN		31		31		31		31	103	134		134
%TOTAL FILL	80.83		80.83		80.83		80.56		72.67		72.67	
LNCAP IN LNS		2100		2100		2100	-10	2090	510	2600		2600
SIZING DATE	06/01/87		07/18/88		08/03/89				02/11/91		02/11/91	
NDO DUE	04/16/88		03/04/89		10/14/89				05/12/90		05/12/90	
TELCO DUE	08/13/88		07/08/89		02/10/90				09/08/90		09/08/90	
TURNOVER	05/13/89		06/10/90		11/11/90				07/07/91		07/07/91	
GENERIC SVC												
GENERIC	5E3.1		5E4.2		5E5.1		5E5.1		5E5.1		5E6.1	
CONC RATIO	8:1		8:1		8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS												
MRAJ	0.00		0.00		0.00		0.00		24.15		24.15	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM	1	1		1		1		1		1		1
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP	6	6		6		6		6	2	8		8
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	0		0		0		0		1		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	51		23		12		0		97		0	
EXT JOB DESC	GENERIC/5E31		GENERIC/5E41		GENERIC/TOUC				GROWTH/LASS		GEN CHG/LASS	
%CTDIP	6.00		6.00		6.00		6.00		6.00		6.00	
JOB CAT.	G		G		G				A		G	

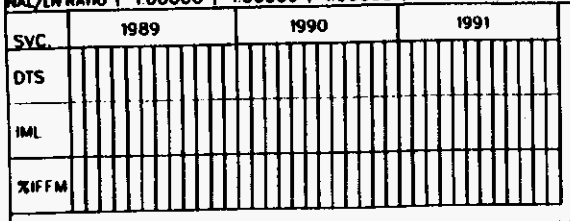
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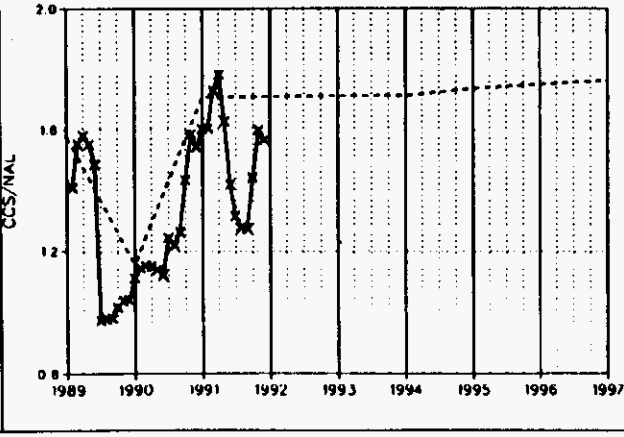
NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9915 MINIMUM SIZE JOB
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:
9533 WELKMA-301 THIRD AVENUE

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1891 (A)	1976 (A)	2077 (A)	2162 (F)	2257 (F)	2366 (F)	2475 (F)	2584 (F)	2701 (F)
LINES	1891	1976	2077	2162	2257	2366	2475	2584	2701
CCS/NAL	1.58	1.16	1.71	1.71	1.71	1.71	1.74	1.75	1.76
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A1225	05/13/89	05/13/89	01/21/89
P3A4194	08/10/90	08/10/90	01/13/90
P3A6899	11/11/90	11/11/90	07/28/90
P3A5538	04/28/91	04/28/91	03/02/91
P3A5538	07/07/91	04/28/91	03/02/91
P380778	05/02/93	05/02/93	02/06/93
PWELKG1	12/31/95	12/31/95	11/04/95
WELK ENDJOB	12/31/97	12/31/97	**/**/**



DATE OF ISSUE: 01/15/92
EXCHANGE: WELAKA
DATABASE: LIVE
EQ TYPE: 5RSM
NXX:
467

BUILDING: WELKFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
EXHAUST: 01/01/99
CONTACT: CBSELFRIDGE
NUMBER HBTOWER
EQ ENGINEER EBSCHAEFER

E. A. DATE	11/04/85
DIR CLOSE	06/17/92
DIR DELIVER	08/18/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	08/25/84
ENTITY TERM	12/31/99
LATEST NAL	2081
SWITCH HOST	PLTKFLMADS0
ENTITY:	CHART:
WELKFLMARS0	37.0

REPORT: PART8
PAGE: 2 OF 2
BUILDING: WELAKA
ENT CUT: 08/25/84

ENTITY: WELKFLMARSO
ENT TERM: 12/31/99

LSOF SYSTEM
DIGITAL PART 8 VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 37.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P380778			PWELKG1			WELK ENDJOB	
EVENT-NUM	EVT1			EVT1			EVT1	
EVENT-DATE	05/02/93			12/31/95			12/31/97	
RDYSD/TDATE	05/02/93			12/31/95			12/31/97	
REQSD	05/02/93			12/31/95			12/31/97	
CAP EXH.	**/**/**			**/**/**			**/**/**	
SHIP DATE	02/06/93			11/04/95			**/**/**	
JOB DESC.	GA			GA				
TRANS ENT								
ANALOG SECTION ----------								
NAL TRANS								
NAL CAP TC	-30	5030			5030			
LNS		2260			2260			
ML		2260			2260			
LINE UNITS		5			5			
INST. LNS		2560			2560			
UAV ASSGN		38			38			
%FILL	89.61			89.61				
ALNCAP LNS		2260			2260			
AENG CCS NAL	1.69			1.69				
ANLG DEF LNS		0			0			
ISDN CAP TC								
ISDN CAP LNS								
ISDN CAP ML								
ISDN LN MOD								
ISDN INS LNS								
ISDN UAV LNS								
ISDN %FILL								
ISDN ENG CCS								
DIGITAL SECTION ----------								
NAL TRANS								
NAL CAP TC	950	2880		970	3850			
LNS	380	720		370	1090			
ML	380	720		370	1090			
LINE UNITS		3			4			
INST. LNS	576	1728		576	2304			
UAV ASSGN		96			96			
%FILL	44.10			49.40				
DLNCAP LNS	380	720		370	1090			
DENG CCS NAL	1.91			1.91				
CAP SLC SYS	6	17		6	23			
ENG SLC MD 1				23	23			
ENG SLC MD2								
DEF SLC SYS		0			0			
CAP URBN SYS		0			0			
DEF URBN SYS		0			0			
CAP DMS12								
SLC DLU	1	3		1	4			
URBAN DLU					0			

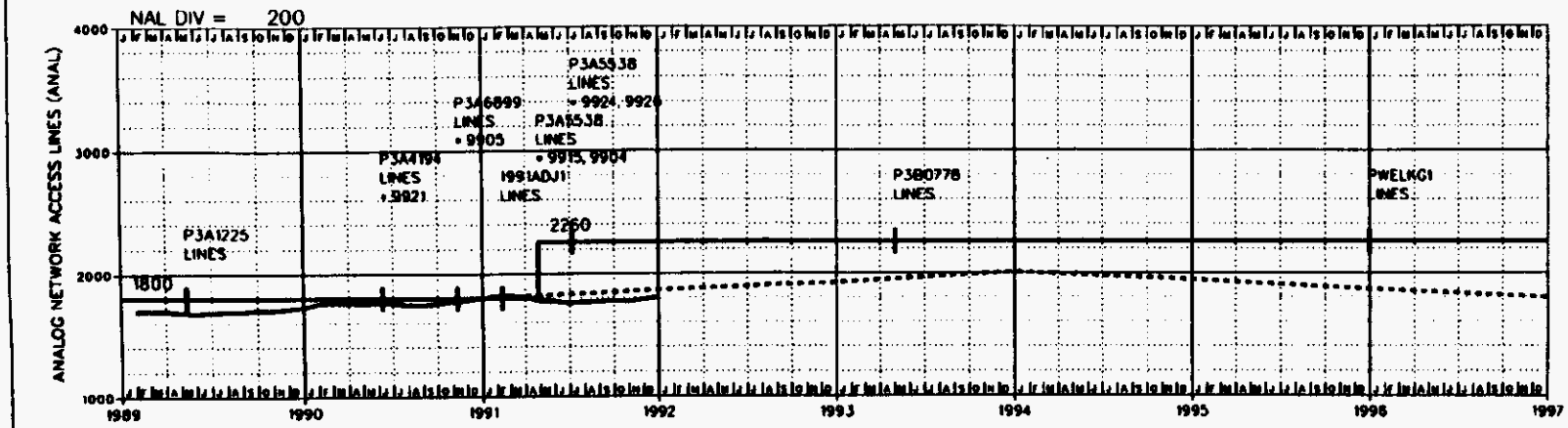
REPORT: PARTB
PAGE: 1 OF 2
BUILDING: WELAKA
ENT CUT: 08/25/84

ENTITY: WELKFLMARSO
ENT TERM: 12/31/99

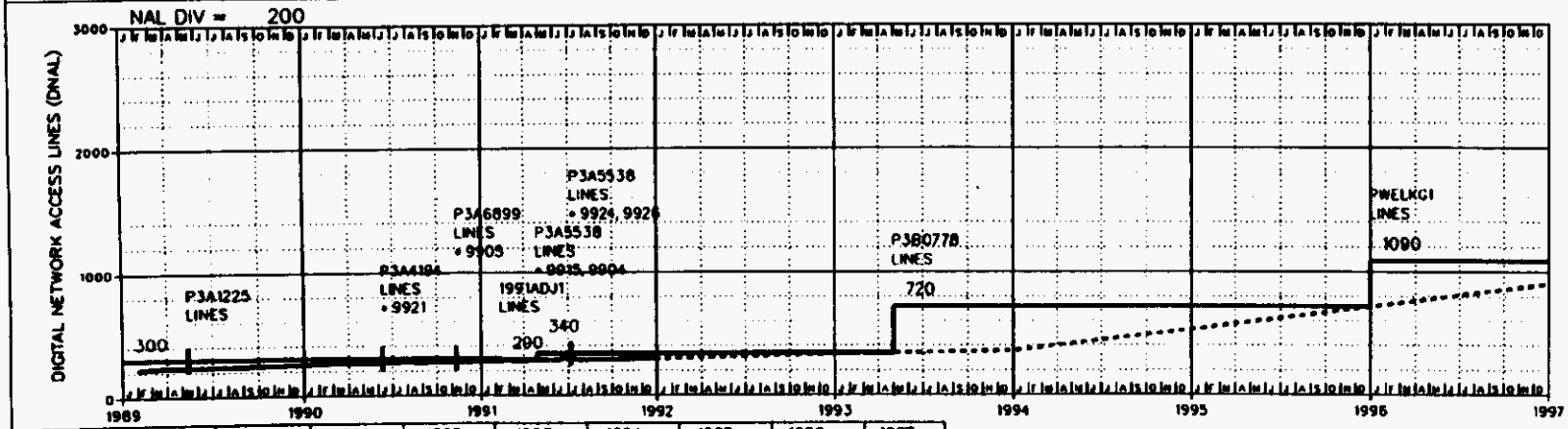
LSDF SYSTEM
DIGITAL PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 37.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A1225		P3A4194		P3A6899		1991ADJ1		P3A5538		P3A5538	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT2	
EVENT-DATE	05/13/89		06/10/90		11/11/90		02/12/91		04/28/91		07/07/91	
RDYSD/TDATE	05/13/89		06/10/90		11/11/90		02/12/91		07/07/91		07/07/91	
REQSD	05/13/89		06/10/90		11/11/90		**/**/**		04/28/91		04/28/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/21/89		01/13/90		07/28/90		**/**/**		03/02/91		03/02/91	
JOB DESC.	GENERIC		GENERIC		GEN/TSTR		DFLL		CA		GEN CHG	
TRANS ENT												
ANALOG SECTION												
NAL TRANS												
NAL CAP TC	4300	4300		4300		4300		4300	760	5060		5060
LNS		1800		1800		1800		1800	460	2260		2260
ML		1800		1800		1800		1800	460	2260		2260
LINE UNITS		4		4		4		4		5		5
INST. LNS		2048		2048		2048		2048	512	2560		2560
UAV ASSGN		31		31		31		31	7	38		38
%FILL	89.20		89.20		89.20		89.20		89.61		89.61	
ALNCAP LNS		1800		1800		1800		1800	460	2260		2260
AENG CCS NAL	1.59		1.10		1.10		1.10		1.68		1.68	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC		0		0		0		0		0		0
ISDN CAP LNS		0		0		0		0		0		0
ISDN CAP ML		0		0		0		0		0		0
ISDN LN MOD		0		0		0		0		0		0
ISDN INS LNS		0		0		0		0		0		0
ISDN UAV LNS		0		0		0		0		0		0
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION												
NAL TRANS												
NAL CAP TC	1020	1020		1020		1020		1020	910	1930		1930
LNS		300		300		300	-10	290	50	340		340
ML		300		300		300	-10	290	50	340		340
LINE UNITS		1		1		1		1		2		2
INST. LNS		576		576		576		576	576	1152		1152
UAV ASSGN		0		0		0		0	96	96		96
%FILL	51.50		51.50		51.50	50.30			32.20		32.20	
DLNCAP LNS		300		300		300	-10	290	50	340		340
DENG CCS NAL	1.80		1.61		1.61	1.61			1.90		1.90	
CAP SLC SYS		6		6		6		6	5	11		11
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0		0
CAP DMS112												
SLC DLU		1		1		1		1	1	2		2
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1664 (A)	1723 (A)	1800 (A)	1865 (F)	1924 (F)	2007 (F)	1946 (F)	1868 (F)	1798 (F)
ANLG LNS	1664	1723	1800	1865	1924	2007	1946	1868	1798
CCS/NAL	1.55	1.09	1.68	1.68	1.68	1.68	1.69	1.69	1.69
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	227 (A)	253 (A)	277 (A)	297 (F)	333 (F)	359 (F)	529 (F)	716 (F)	903 (F)
DGTL CCS/NAL	1.76	1.61	1.90	1.90	1.90	1.90	1.91	1.91	1.91
DCCS ACTUAL	A	A	A						
SLC SYS	6	6	6	6	9	12	13	17	21
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9905 TOUCHSTAR PHASE I
9915 MINIMUM SIZE JOB
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:
9533 WELKMA-301 THIRD AVENUE

DATE OF ISSUE: 01/15/92
EXCHANGE: WELAKA
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING	WELAKA
SWITCH HOST	PLTKFLMADSO
FCST DATE	06/15/91
LATEST ANAL	1785
CONTACT	CBSELFRIDGE
CONTACT NO.	HBTOWER
EQUIP ENGR	EBSCHAEFER

DIGITAL

DLCFCST DATE	01/29/91
LATEST DNAL	296
LATEST SLC	7
LATEST URBN	0
LATEST D112	0

ENTITY: WELKFLMARSO
CHART: 37.0

REPORT: PART8
PAGE: 2 OF 2
BUILDING: YULEE
ENT CUT: 10/17/87

LSOF SYSTEM
DIGITAL PART 8 VERSION 1.00
ENTITY: YULEFLMARSO
ENT TERM: 12/01/07
DATABASE: LIVE

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 38.0
EQ TYPE: RSC

JOB/ADJ/AT YULE ENDJOB
EVENT-NUM EVT1
EVENT-DATE 07/01/98
RDYSD/TDATE 07/01/98
REQSD 07/01/98

CAP EXH. ** **
SHIP DATE **/**/**
JOB DESC.
TRANS ENT

ANALOG SECTION ----------

NAL TRANS
NAL CAP TC
LNS
ML
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS
ISDN CAP TC
ISDN CAP LNS
ISDN CAP ML
ISDN LN MOD
ISDN INS LNS
ISDN UAV LNS
ISDN %FILL
ISDN ENG CCS

DIGITAL SECTION ----------

NAL TRANS
NAL CAP TC
LNS
ML
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
DLNCAP LNS
DENG CCS NAL
CAP SLC SYS
ENG SLC MD 1
ENG SLC MD2
DEF SLC SYS
CAP URBN SYS
DEF URBN SYS
CAP DMS12
SLC DLU
URBAN DLU

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: YULEE
ENT CUT: 10/17/87

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

ENTITY: YULEFLMARSO
ENT TERM: 12/01/07
DATABASE: LIVE

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 38.0
EQ TYPE: RSC

JOB/ADJ/AT	1989ADJ1		P3A5735		P3A0567		P8CS31DUM		P3A8594		P3A8593	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	04/15/89		03/24/90		04/27/91		08/10/91		10/28/94		03/07/97	
RDYSD/TDATE	04/15/89		03/24/90		04/27/91		08/10/91		10/28/94		03/07/97	
REQSD	**/**/**		03/24/90		04/27/91		08/10/91		10/28/94		03/07/97	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		02/02/90		02/15/91		05/03/91		07/22/94		12/13/96	
JOB DESC.	JRATC		GENERIC		GA		GENERIC		GA		GA	
TRANS ENT												
ANALOG SECTION												
NAL TRANS												
NAL CAP TC		5200		5200	200	5400		5400		5400		5400
LNS		2790		2790	510	3300		3300	570	3870	560	4430
ML		2790		2790	510	3300		3300	570	3870	560	4430
LINE UNITS		5		5		6		6		7		8
INST. LNS		3200		3200	640	3840		3840	640	4480	640	5120
UAV ASSGN		48		48	10	58		58	9	67	10	77
%FILL	88.50		88.50		87.40		87.40		87.70		87.90	
ALNCAP LNS		2790		2790	510	3300		3300	570	3870	560	4430
AENG CCS NAL	2.50		2.70		2.82		2.82		2.85		2.88	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC				0		0		0		0		
ISDN CAP LNS				0		0		0		0		
ISDN CAP ML				0		0		0		0		
ISDN LN MOD				0								
ISDN INS LNS				0								
ISDN UAV LNS				0								
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION												
NAL TRANS												
NAL CAP TC		0		0				0		0		0
LNS		0		0				0				
ML		0		0				0				
LINE UNITS		0		0		0		0		0		0
INST. LNS		0		0				0				
UAV ASSGN		0		0				0				
%FILL												
DLNCAP LNS		0		0				0				
DENG CCS NAL			0.00									
CAP SLC SYS				0								
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0								0
CAP URBN SYS												0
DEF URBN SYS		0										0
CAP DMS12												
SLC DLU				0								
URBAN DLU												

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: YULEE
ENT CUT: 10/17/87

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

ENTITY: YULEFLMARSO
ENT TERM: 12/01/07
DATABASE: LIVE

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 38.0
EQ TYPE: RSC

JOB/ADJ/AT	YULE ENDJOB
EVENT-NUM	EVT1
EVENT-DATE	07/01/98
RDYSD/TDATE	07/01/98
REQSD	07/01/98
CAP EXH.	**/**/**
SHIP DATE	**/**/**
JOB DESC.	
NAL TRANS	
TRANS ENT	
LSE1	
NAL CAP SE	
TC	
LNS	
NOS	
ML	
CNTRX CAP	
INST. NOS	
VAV ASSGN	
%FNOS	
INST. LNS	
VAV ASSGN	
%TOTAL FILL	
LNCAP IN LNS	
SIZING DATE	
NDO DUE	
TELCO DUE	
TURNOVER	
GENERIC SVC	
GENERIC	
CONC RATIO	
ENG LSF	
ENG CCS/NAL	
DESIGN BS	
MRAJ	0.00
PROCESSOR	
CAP TRUNK	
DGTL TK UNIT	
LLN/LTS/SM/NM	
LSR/LTS/*/*	
LSM/*/*/L32	
TSC/*/TSS/NP	
TLN/*/*/L64	
TOT FRS/SHL	
REUSE FR/SHL	
GROSS ADDNS	
EXT JOB DESC	
%CTDIP	

JOB CAT.

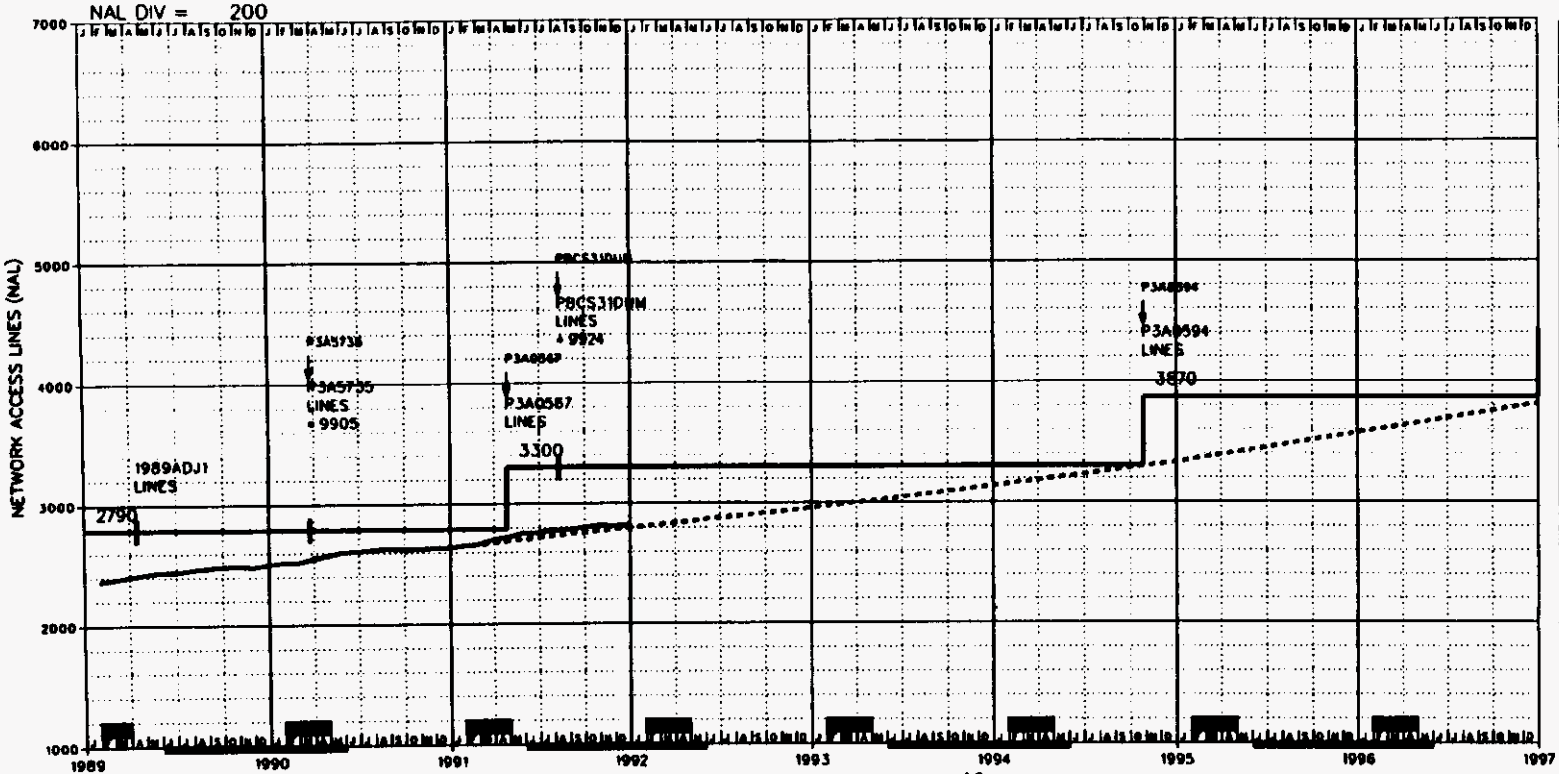
REPORT: PARTB
PAGE: 1 OF 2
BUILDING: YULEE
ENT CUT: 10/17/87

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
ENTITY: YULEFLMARSO
ENT TERM: 12/01/07
DATABASE: LIVE

DATE: 01/15/92
TIME: 19:01:07
CHART NO.: 38.0
EQ TYPE: RSC

JOB/ADJ/AT	1989ADJ1		P3A5735		P3A0567		PBCS31DUM		P3A8594		P3A8593	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	04/15/89		03/24/90		04/27/91		08/10/91		10/28/94		03/07/97	
RDYSD/TDATE	04/15/89		03/24/90		04/27/91		08/10/91		10/28/94		03/07/97	
REQSD	**/**/**		03/24/90		04/27/91		08/10/91		10/28/94		03/07/97	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		02/02/90		02/15/91		05/03/91		07/22/94		12/13/96	
JOB DESC.	JRATC		GENERIC		GA		GENERIC		GA		GA	
NAL TRANS												
TRANS ENT												
LSE1	OR		OR		OR		OR		OR		OR	
NAL CAP SE		3170		3170	830	4000		4000	1000	5000	1000	6000
TC		5200		5200	200	5400		5400		5400		5400
LNS		2790		2790	510	3300		3300	570	3870	560	4430
NOS		8330		8330		8330		8330		8330		8330
ML		2790		2790	510	3300		3300	570	3870	560	4430
CNTRX CAP		0		0		0		0		0		0
INST. NOS		10000		10000		10000		10000		10000		10000
UAV ASSGN		200		200		200		200		200		200
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		3200		3200	640	3840		3840	640	4480	640	5120
UAV ASSGN		48		48	10	58		58	9	67	10	77
%TOTAL FILL	88.50		88.50		87.40		87.40		87.70		87.90	
LNCAP IN LNS		2790		2790	510	3300		3300	570	3870	560	4430
SIZING DATE			05/15/89		03/31/89		11/10/89		03/04/91		03/04/91	
NDO DUE			06/24/89		06/09/90		10/06/90		12/11/93		05/17/96	
TELCO DUE			10/20/89		10/05/90		02/01/91		04/08/94		08/30/96	
TURNOVER			03/23/90		04/26/91		08/10/91		10/28/94		03/07/97	
GENERIC SVC												
GENERIC			BCS-29		BCS-29		BCS-31		BCS-32		BCS-32	
CONC RATIO			3		3		3		3		3	
ENG LSF												
ENG CCS/NAL	2.50		2.70		2.82		2.82		2.85		2.88	
DESIGN BS	88		89									
MRAJ	0.00		0.00		42.05		0.00		28.29		15.80	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM		0		0		0		0		0		0
LSR/LTS/*/*		0		0				0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		0		0		0		0		0		0
TLN/*/*/L64	-50	0	50	50	10	60		60	10	70	10	80
TOT FRS/SHL	0		0		0		0		3		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	0		33		69		0		254		78	
EXT JOB DESC	HOST/RMSTR		BCS27/MEM		GROWTH		BCS31/TCHSTR		GROWTH/S/RSC		GROWTH	
%CTDIP	7.50		7.50		7.50		7.50		7.50		7.50	
JOB CAT.			C		A		C		A		A	

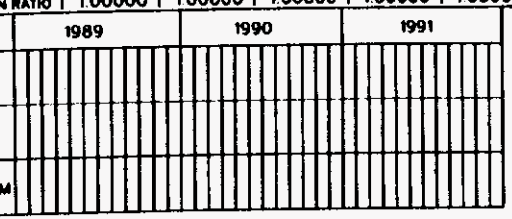
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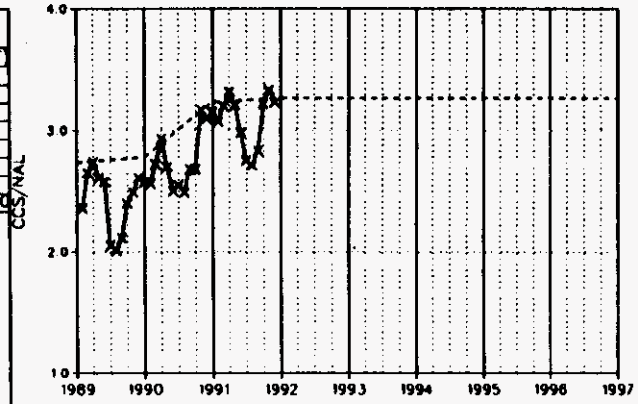
NOTES:
9905 TOUCHSTAR PHASE I
9924 TOUCHSTAR PHASE II

REASON FOR REISSUE:
3217 YULEE - HIGHWAY A1A

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	2342 (A)	2503 (A)	2640 (A)	2798 (F)	2953 (F)	3133 (F)	3328 (F)	3573 (F)	3818 (F)
LINES	2342	2503	2640	2798	2953	3133	3328	3573	3818
CCS/NAL	2.74	2.78	3.24	3.27	3.27	3.27	3.27	3.27	3.27
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A5735	03/24/90	03/24/90	02/02/90
P3A0567	04/27/91	04/27/91	02/15/91
PBCS31DUM	08/10/91	08/10/91	05/03/91
P3A8594	10/28/94	10/28/94	07/22/94
P3A8593	03/07/97	03/07/97	12/13/96
YULE ENDJOB	07/01/98	07/01/98	**/**/**



DATE OF ISSUE: 01/15/92
EXCHANGE: YULEE
DATABASE: LIVE
EQ TYPE: RSC
NXX: 225

BUILDING: YULEFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
EXHAUST: 01/01/99
CONTACT: WFOLEY
NUMBER WRMOBLEY
EQ ENGINEER MAPELT

E. A. DATE	10/17/87
DIR CLOSE	08/12/91
DIR DELIVER	10/10/91
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	10/17/87
ENTITY TERM	12/01/07
LATEST NAL	2813
SWITCH HOST	JCVLFLOWDSO
ENTITY:	CHART:
YULEFLMARSO	38.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: ARCHER
ENT CUT: 07/16/88

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

ENTITY: ARCHFLMARSO
ENT TERM: 11/20/07
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 39.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3A8354			PARCH GWTH1		ARCH ENDJOB		
EVENT-NUM	EVT1			EVT1		EVT1		
EVENT-DATE	06/14/92			12/03/95		11/22/98		
RDYSD/TDATE	06/14/92			12/03/95		11/22/98		
REQSD	06/14/92			12/03/95		11/22/98		
CAP EXH.	**/**/**			**/**/**		**/**/**		
SHIP DATE	04/04/92			09/23/95		**/**/**		
JOB DESC.	GA			GA				
NAL TRANS								
TRANS ENT								
LSE1	NTW			NTW				
NAL CAP SE	490	4060		480	4540			
TC	490	4060		480	4540			
LNS	240	2980		340	3320			
NOS		8500			8500			
ML	240	2980		340	3320			
CNTRX CAP		100			100			
INST. NOS		10000			10000			
UAV ASSGN		0			0			
%FNOS	85.00			85.00				
INST. LNS	576	4096		576	4672			
UAV ASSGN		134			134			
%TOTAL FILL	75.21			73.16				
LNCAP IN LNS	240	2980		340	3320			
SIZING DATE	02/04/91			02/04/91				
NDD DUE	06/08/91							
TELCO DUE	10/05/91							
TURNOVER	06/14/92							
GENERIC SVC								
GENERIC	5E6.1			5E6.1				
CONC RATIO	8:1			8:1				
ENG LSF								
ENG CCS/NAL								
DESIGN BS								
MRAJ	41.63			35.65		0.00		
PROCESSOR		0			0			
CAP TRUNK		0			0			
DGTL TK UNIT	0			0				
LLN/LT/SM/NM	1	2			2	-2	0	
LSR/LTS/*/*		0			0		0	
LSH/*/*/L32		0			0		0	
TSC/*/TSS/NP	1	9		1	10	-10	0	
TLN/*/*/L64		0			0		0	
TOT FRS/SHL	3			0				
REUSE FR/SHL	0			0				
GROSS ADDNS	255			65				
EXT JOB DESC								
%CTDIP	6.60			6.60				
JOB CAT.	A			A				

REPORT: PART8
PAGE: 1 OF 2
BUILDING: ARCHER
ENT CUT: 07/16/88

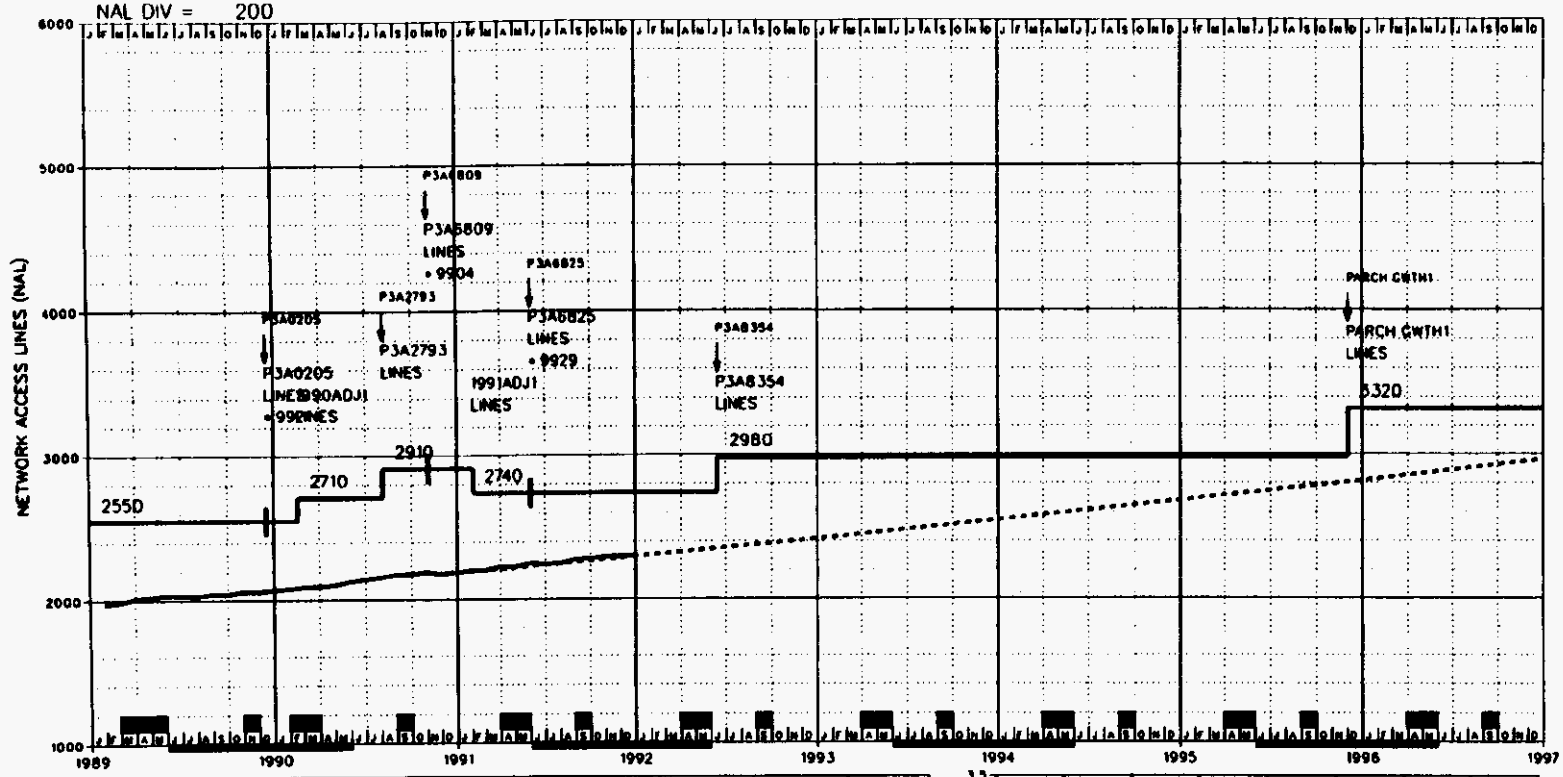
ENTITY: ARCHFLMARSO
ENT TERM: 11/20/07

LSDF SYSTEM
GRAPHIC PART 8 VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 39.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A0205		1990ADJ1		P3A2793		P3A6809		1991ADJ1		P3A6825	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	12/17/89		02/18/90		08/05/90		11/04/90		02/04/91		06/02/91	
RDYSD/TDATE	12/17/89		02/18/90		08/05/90		11/04/90		02/04/91		06/02/91	
REQSD	12/17/89		**/**/**		08/05/90		11/04/90		**/**/**		06/02/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	07/22/89		**/**/**		06/02/90		07/21/90		**/**/**		01/19/91	
JOB DESC.	GEN CHG		DFLL		GA		GEN CHG		DFLL		GEN CHG	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	810	3410		3410	250	3660		3660		3660	-90	3570
TC		3410		3410	250	3660		3660		3660	-90	3570
LNS		2550	160	2710	200	2910		2910	-170	2740		2740
NOS		8500		8500		8500		8500		8500		8500
ML		2550	160	2710	200	2910		2910	-170	2740		2740
CNTRX CAP		100		100		100		100		100		100
INST. NOS		10000		10000		10000		10000		10000		10000
UAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		3136		3136	384	3520		3520		3520		3520
UAV ASSGN		134		134		134		134		134		134
%TOTAL FILL	84.95		90.27		85.93		85.93		80.91		80.91	
LNCAP IN LNS		2550	160	2710	200	2910		2910	-170	2740		2740
SIZING DATE	01/21/88				02/17/90		02/17/90				02/04/91	
NDO DUE	10/29/88				08/26/89		10/21/89				06/09/90	
TELCO DUE	02/25/89				12/23/89		02/17/90				08/18/90	
TURNOVER	12/03/89				08/05/90		11/04/90				06/02/91	
GENERIC SVC												
GENERIC	5E4.2		5E4.2		5E4.2		5E5.1		5E5.1		5E6.1	
CONC RATIO	8:1				8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS	91		91									
MRAJ	00		0.00		22.31		0.00		0.00		0.00	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0				0	
LLN/LT/SM/NM		1		1		1		1		1		1
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		7		7	1	8		8		8		8
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	0		0		0		0		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	19		0		48		7		0		3	
EXT JOB DESC	GENCHG/5E4										ADD UMB	
%CTDIP	6.60		6.60		6.60		6.60		6.60		6.60	
JOB CAT.	G				R		G				G	

NAL DIV = 200



NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3944 ARCHMA-22 SW MAIN STREET

DATE OF ISSUE: 01/15/92
EXCHANGE: ARCHER
DATABASE: LIVE
EQ TYPE: 5RSM
NXX:
495

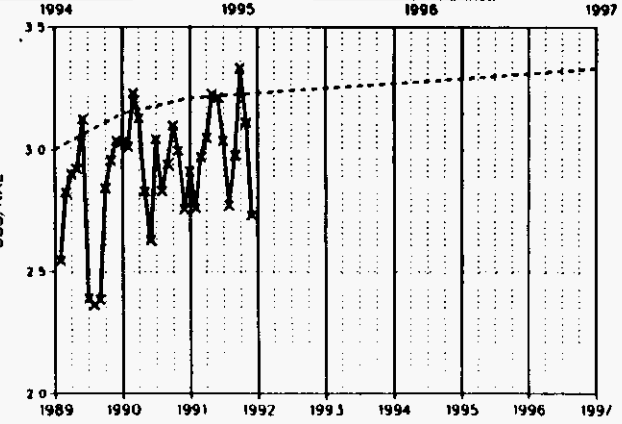
BUILDING: ARCHFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
EXHAUST: **/**/**
CONTACT: VLFIGIEL
NUMBER BJBENOIT
EQ ENGINEER JCORDES

E. A. DATE 07/16/88
DIR CLOSE 10/21/91
DIR DELIVER 01/07/92
NAL FCST 11/26/91
CCS FCST 09/15/91
ENTITY CUT 07/16/88
ENTITY TERM 11/20/07
LATEST NAL 2296
SWITCH HOST GSVLFLNW33E
ENTITY: CHART:
ARCHFLMARS0 39.0

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1953 (A)	2068 (A)	2186 (A)	2296 (F)	2416 (F)	2546 (F)	2681 (F)	2816 (F)	2966 (F)
LINES	1953	2068	2186	2296	2416	2546	2681	2816	2966
CCS/NAL	3.00	3.15	3.21	3.23	3.25	3.27	3.29	3.32	3.34
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A0205	12/17/89	12/17/89	07/22/89
P3A2793	08/05/90	08/05/90	06/02/90
P3A6809	11/04/90	11/04/90	07/21/90
P3A6825	06/02/91	06/02/91	01/19/91
P3A8354	06/14/92	06/14/92	04/04/92
PARCH GWTH1	12/03/95	12/03/95	09/23/95
ARCH ENDJOB	11/22/98	11/22/98	**/**/**



REPORT: PARTB
PAGE: 2 OF 2
BUILDING: ARCHER
ENT CUT: 07/16/88

LSDF SYSTEM
DIGITAL PART B VERSION 1.00
ENTITY: ARCHFLMARSO
ENT TERM: 11/20/07
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 39.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3A8354		PARCH GWTH1		ARCH ENDJOB	
EVENT-NUM	EVT1		EVT1		EVT1	
EVENT-DATE	06/14/92		12/03/95		11/22/98	
RDYSD/TDATE	06/14/92		12/03/95		11/22/98	
REQSD	06/14/92		12/03/95		11/22/98	
CAP EXH.	##/##/##		##/##/##		##/##/##	
SHIP DATE	04/04/92		09/23/95		##/##/##	
JOB DESC.	GA		GA			
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS						
NAL CAP TC	-50	2580	-40	2540		
LNS		2280		2280		
ML		2280		2280		
LINE UNITS		5		5		
INST. LNS		2560		2560		
UAV ASSGN		38		38		
%FILL	90.40		90.40			
ALNCAP LNS		2280		2280		
AENG CCS NAL	3.29		3.35			
ANLG DEF LNS						
ISDN CAP TC						
ISDN CAP LNS						
ISDN CAP ML						
ISDN LN MOD						
ISDN INS LNS						
ISDN UAV LNS						
ISDN %FILL						
ISDN ENG CCS						

DIGITAL SECTION ----------

NAL TRANS						
NAL CAP TC	540	1480	520	2000		
LNS	240	700	340	1040		
ML	240	700	340	1040		
LINE UNITS		3		4		
INST. LNS	576	1536	576	2112		
UAV ASSGN		96		96		
%FILL	48.60		51.60			
DLNCAP LNS	240	700	340	1040		
DENG CCS NAL	3.31		3.37			
CAP SLC SYS	6	15	6	21	-21	0
ENG SLC MD 1						
ENG SLC MD2						
DEF SLC SYS						0
CAP URBN SYS						
DEF URBN SYS						
CAP DMS12						
SLC DLU	1	3	1	4		
URBAN DLU						

REPORT: PART8
PAGE: 1 OF 2
BUILDING: ARCHER
ENT CUT: 07/16/88

ENTITY: ARCHFLMARSO
ENT TERM: 11/20/07

LSDF SYSTEM
DIGITAL PART 8 VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 39.0
EQ TYPE: 5RSM

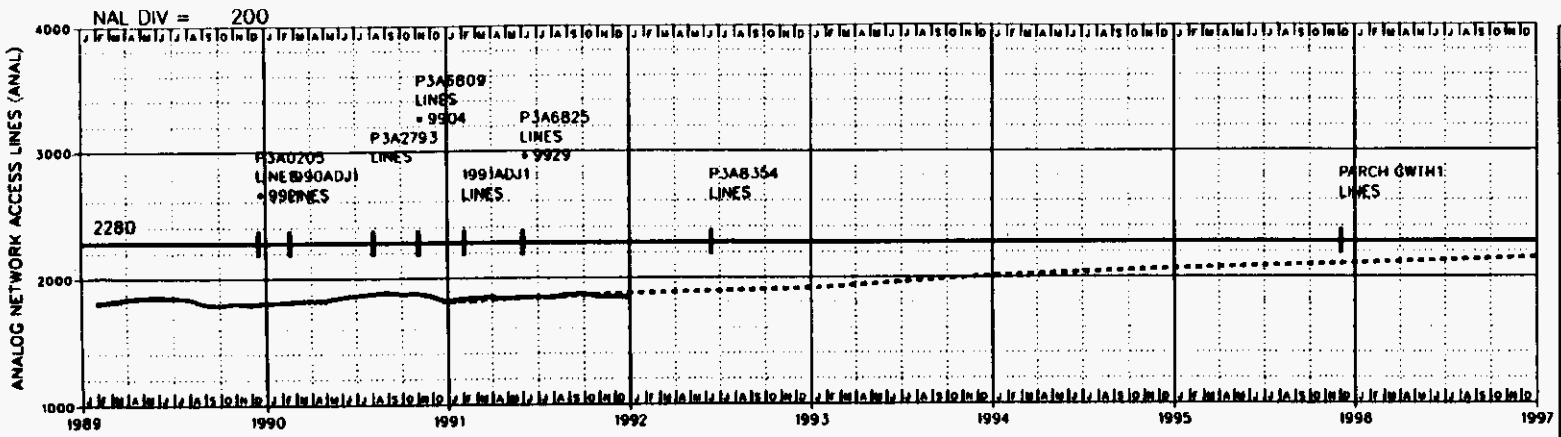
JOB/ADJ/AT	P3A0205	1990ADJ1	P3A2793	P3A6809	1991ADJ1	P3A6825
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	12/17/89	02/18/90	08/05/90	11/04/90	02/04/91	06/02/91
ROYSD/TDATE	12/17/89	02/18/90	08/05/90	11/04/90	02/04/91	06/02/91
REQSD	12/17/89	**/**/**	08/05/90	11/04/90	**/**/**	06/02/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	07/22/89	**/**/**	06/02/90	07/21/90	**/**/**	01/19/91
JOB DESC.	GEN CHG	DFLL	GA	GEN CHG	DFLL	GEN CHG
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC		2840		2840	-180	2660		2660		2660	-30	2630
LNS		2280		2280		2280		2280		2280		2280
ML		2280		2280		2280		2280		2280		2280
LINE UNITS		5		5		5		5		5		5
INST. LNS		2560		2560		2560		2560		2560		2560
UAV ASSGN		38		38		38		38		38		38
%FILL	90.40		90.40		90.40		90.40		90.40		90.40	
ALNCAP LNS		2280		2280		2280		2280		2280		2280
AENG CCS NAL	2.99		2.99		3.20		3.20		3.20		3.23	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC		0		0		0						
ISDN CAP LNS		0		0		0						
ISDN CAP ML		0		0		0						
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

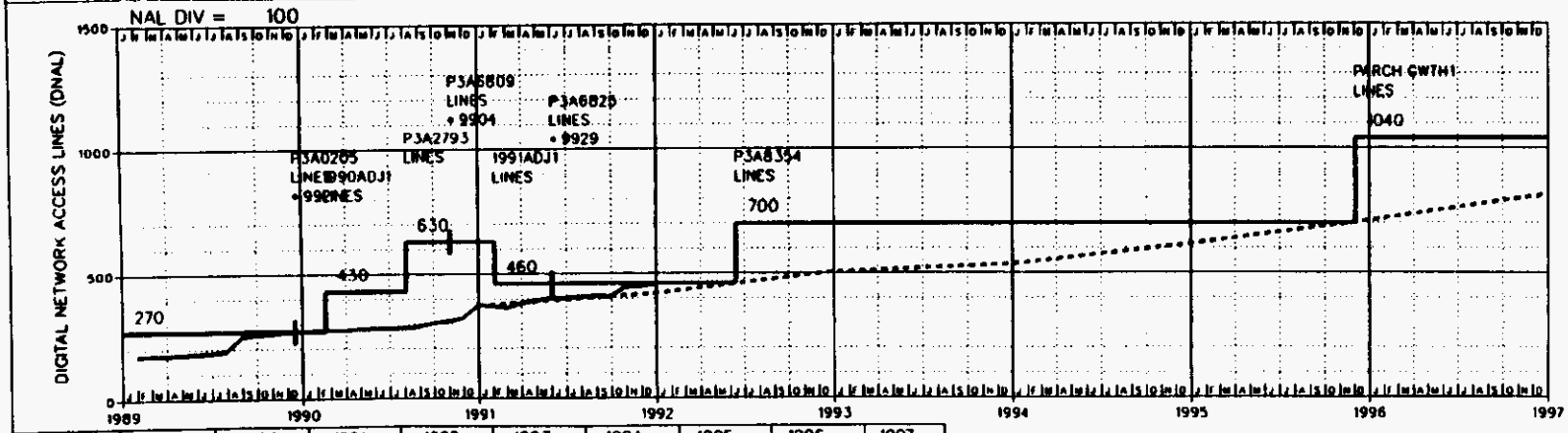
NAL TRANS												
NAL CAP TC		570		570	430	1000		1000		1000	-60	940
LNS		270	160	430	200	630		630	-170	460		460
ML		270	160	430	200	630		630	-170	460		460
LINE UNITS		1		1		2		2		2		2
INST. LNS		576		576	384	960		960		960		960
UAV ASSGN		96		96		96		96		96		96
%FILL	56.30		89.60		72.90		72.90		53.20		53.20	
DLNCAP LNS		270	160	430	200	630		630	-170	460		460
DENG CCS NAL	3.19		3.19		3.07		3.07		3.07		3.25	
CAP SLC SYS		5		5	4	9		9		9		9
ENG SLC MO 1									9	9		9
ENG SLC MO2												
DEF SLC SYS												
CAP URBN SYS												
DEF URBN SYS												
CAP DMS112												
SLC DLU		1		1	1	2		2		2		2
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1780 (A)	1799 (A)	1814 (A)	1876 (F)	1912 (F)	2011 (F)	2065 (F)	2106 (F)	2151 (F)
ANLG LNS	1780	1799	1814	1876	1912	2011	2065	2106	2151
CCS/NAL	2.98	3.16	3.21	3.23	3.25	3.27	3.29	3.31	3.33
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3944 ARCHMA-22 SW MAIN STREET



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	173 (A)	269 (A)	372 (A)	420 (F)	504 (F)	535 (F)	616 (F)	710 (F)	815 (F)
DGTL CCS/NAL	3.18	3.05	3.23	3.25	3.27	3.29	3.31	3.33	3.35
DCCS ACTUAL	A	A	A						
SLC SYS	4	4	6	8	11	11	13	15	17
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

DATE OF ISSUE: 01/15/92
EXCHANGE: ARCHER
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING	ARCHER
SWITCH HOST	GSVLFLNW33E
FCST DATE	11/26/91
LATEST ANAL	1849
CONTACT	VI FIGIFL
CONTACT NO.	BJBENOIT
EQUIP ENGR	JCORDES

DIGITAL

DLCFCST DATE	01/24/91
LATEST DNAL	447
LATEST SLC	7
LATEST URBN	0
LATEST D112	0

ENTITY: ARCHFLMARS0
CHART: 39.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: BROOKSVILLE
ENT CUT: 06/28/86

ENTITY: BKVLFLJFDSO
ENT TERM: 12/31/50

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 40.0
EQ TYPE: 5ES

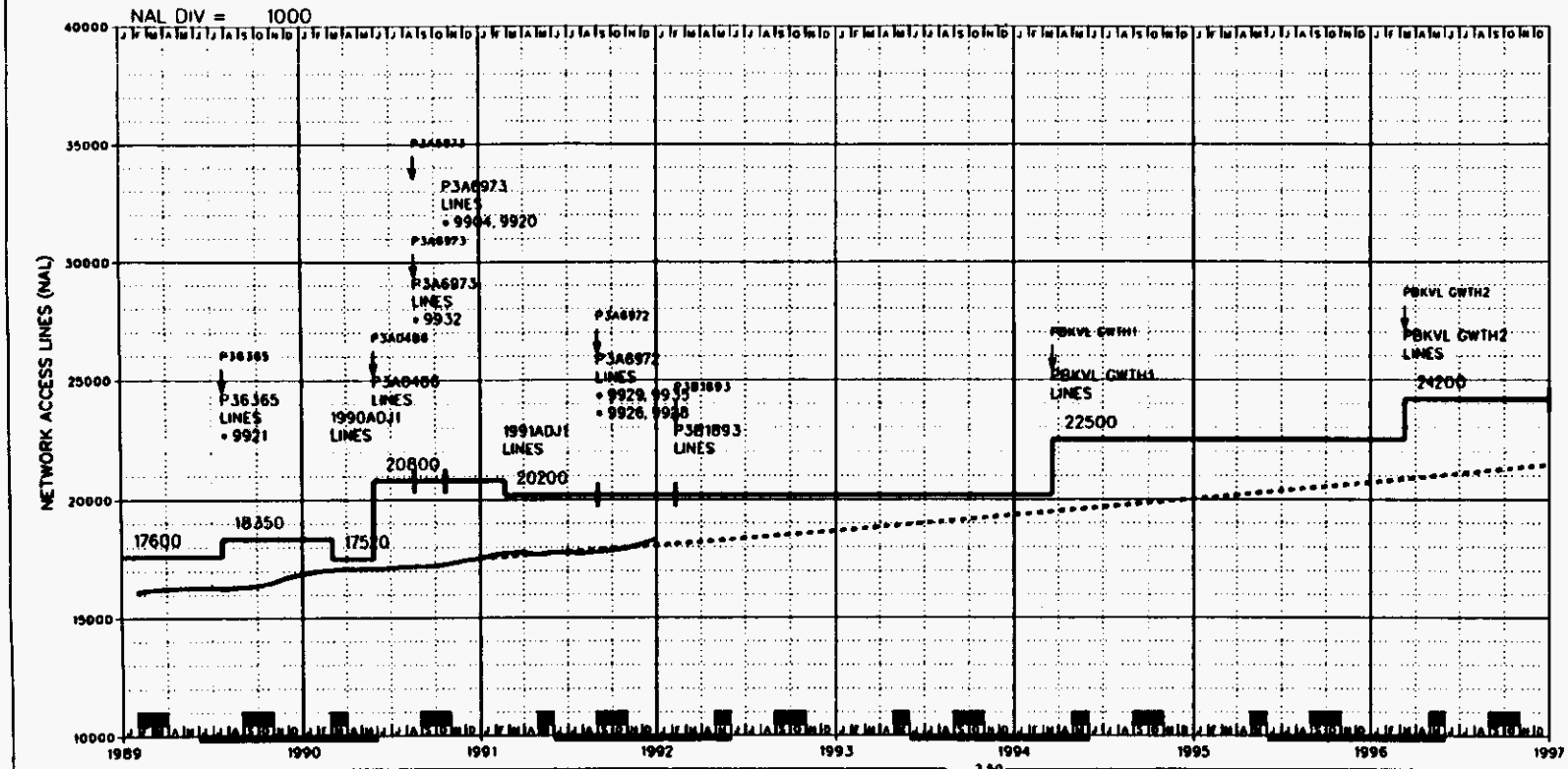
JOB/ADJ/AT	P3A6972		P3B1893		PBKVL GWTH1		PBKVL GWTH2		BKVL ENDJOB	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	09/01/91		02/09/92		03/20/94		03/10/96		09/07/97	
RDYSD/TDATE	09/01/91		02/09/92		03/20/94		03/10/96		09/07/97	
REQSD	09/01/91		02/09/92		03/20/94		03/10/96		09/07/97	
CAP EXH.	##/##/##		##/##/##		##/##/##		##/##/##		##/##/##	
SHIP DATE	04/27/91		11/16/91		01/08/94		01/06/96		##/##/##	
JOB DESC.	GEN CHG		ISDN		GA		GA			
NAL TRANS										
TRANS ENT										
LSEI	NTW		NTW		NTW		NTW			
NAL CAP SE	-300	38700	-700	38000	4900	42900	6500	49400		
TC	-300	38700	-700	38000	4900	42900	6500	49400		
LNS		20200		20200	2300	22500	1700	24200		
NOS	7600	28000		28000		28000		28000		
ML		20200		20200	2300	22500	1700	24200		
CNTRX CAP		700		700	100	800	100	900		
INST. NOS	10000	40000		40000		40000		40000		
UAV ASSGN	1000	7000		7000		7000		7000		
%FNOS	85.00		85.00		85.00		85.00			
INST. LNS		27456		27456	4032	31488	5184	36672		
UAV ASSGN		326		326		326		326		
%TOTAL FILL	74.30		74.30		72.16		66.48			
LNCAP IN LNS		20200		20200	2300	22500	1700	24200		
SIZING DATE	02/28/90		06/24/91		02/20/91		02/20/91			
NDO DUE	08/22/90		07/06/91							
TELCO DUE	10/20/90		08/01/91							
TURNOVER	09/01/91		02/09/92							
GENERIC SVC										
GENERIC	5E6.1		5E6.1		5E6.1		5E6.1			
CONC RATIO	8:1		8:1		8:1		8:1			
ENG LSF										
ENG CCS/NAL										
DESIGN BS	0		0							
MRAJ	0.00		0.00		23.69		17.94		0.00	
PROCESSOR		177400		177400		177400		177400		
CAP TRUNK		90		90	10	100		100		
DGTL TK UNIT	0		0		1		0			
LLN/LT/SM/NM		12	1	13	2	15	1	16	-16	0
LSR/LTS/#/#		0		0		0		0		0
LSH/#/#/L32		0		0		0		0		0
TSC/#/TSS/NP	1	94	2	96	12	108	10	118	-118	0
TLN/#/#/L64		0		0		0		0		0
TOT FRS/SHL	0		3		6		3			
REUSE FR/SHL	0		0		0		0			
GROSS ADDNS	150		159		650		250			
EXT JOB DESC	UNIV CALL TR		6TSS							
%CTDIP	6.30		6.30		6.30		6.30			
JOB CAT.	C		M		A		A			

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: BROOKSVILLE ENTITY: BKVLFLJFDS0
ENT CUT: 06/28/86 ENT TERM: 12/31/50

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 40.0
EQ TYPE: SES

JOB/ADJ/AT	P36365		1990ADJ1		P3A0486		P3A6973		P3A6973	1991ADJ1
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT2	EVT1
EVENT-DATE	07/23/89		03/04/90		05/27/90		08/19/90		10/21/90	02/20/91
RDYSD/TDATE	07/23/89		03/04/90		05/27/90		10/21/90		10/21/90	02/20/91
REQSD	07/23/89		**/**/**		05/27/90		08/19/90		08/19/90	**/**/**
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	**/**/**
SHIP DATE	05/20/89		**/**/**		02/17/90		04/14/90		07/28/90	**/**/**
JOB DESC.	GA		OFLL		GA		GEN CHG		CNI	OFLL
NAL TRANS										
TRANS ENT										
LSEI	NTH		NTH		NTH		NTH		NTH	NTH
NAL CAP SE	13700	36500		36500	1800	38300	700	39000	39000	39000
TC	2500	36500		36500	1800	38300	700	39000	39000	39000
LNS	750	18350	-830	17520	3280	20800		20800	20800	20200
NOS		24700		24700		24700		24700	24700	20400
ML	750	18350	-830	17520	3280	20800		20800	20800	20200
CNTRX CAP		500		500		500		500	500	700
INST. NOS		30000		30000		30000		30000	30000	30000
UAV ASSGN		1000		1000		1000		1000	1000	6000
%FNOS	85.00		85.00		85.00		85.00		85.00	85.00
INST. LNS	1728	25152		25152	2304	27456		27456	27456	27456
UAV ASSGN		326		326		326		326	326	326
%TOTAL FILL	73.74		70.38		76.51		76.51		76.51	74.30
LNCAP IN LNS	750	18350	-830	17520	3280	20800		20800	20800	-600 20200
SIZING DATE	02/23/88				03/01/89		02/28/90		02/28/90	
NDD DUE	07/23/88				04/08/89		07/22/89		07/22/89	
TELCO DUE	11/19/88				08/05/89		11/18/89		11/18/89	
TURNOVER	10/01/89				05/27/90		08/19/90		10/21/90	
GENERIC SVC										
GENERIC	SE4.2		SE4.2		SE4.2		SE5.1		SE5.1	SE5.1
CONC RATIO	8:1				8:1		8:1		8:1	8:1
ENG LSF										
ENG CCS/NAL										
DESIGN BS					0		0		0	0
MRAJ	10.12		0.00		45.77		0.00		0.00	0.00
PROCESSOR	1800	220800		220800	-4800	216000	-12200	203800	203800	-26400 177400
CAP TRUNK	8	66		66	24	90		90	90	90
DGTL TK UNIT	1		0		3		0			
LLN/LI/SM/NM	1	10		10	2	12		12	12	12
LSR/LTS/*/*		0		0		0		0	0	0
LSH/*/*/L32		0		0		0		0	0	0
TSC/*/TSS/NP	7	78		78	15	93		93	93	93
TLN/*/*/L64		0		0		0		0	0	0
TOT FRS/SHL	3		0		7		0		2	0
REUSE FR/SHL	0		0		0		0		0	0
GROSS ADDNS	412		0		560		272		270	0
EXT JOB DESC	GROWTH/SE4									
%CTOIP	6.30		6.30		6.30		6.30		6.30	6.30
JOB CAT.	A				A		C		M	



NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9932 100% AMA RECORDING
9935 1+ COIN EQUAL ACCESS

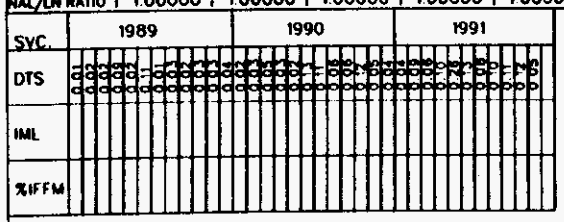
REASON FOR REISSUE:
9500 BKVLJF-201E JEFFERSON ST

DATE OF ISSUE: 01/15/92
EXCHANGE: BROOKSVILLE
DATABASE: LIVE
EQ TYPE: 5ES
NXX:
544 754 796 799

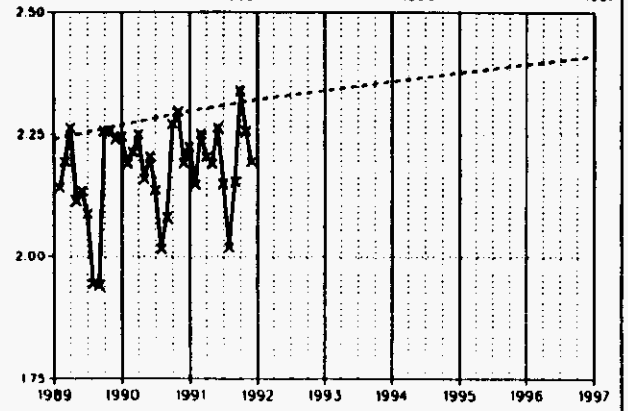
BUILDING: BKVLFLJF STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
EXHAUST: **/**/**
CONTACT: VLFIGIEL
NUMBER NSGRUNDIG
EQ ENGINEER EJKIEP

E. A. DATE 07/28/86
DIR CLOSE 10/09/91
DIR DELIVER 12/17/91
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 06/28/86
ENTITY TERM 12/31/50
LATEST NAL 18117
SWITCH HOST
ENTITY: CHART:
BKVLFLJFDS0 40.0

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	15935 (A)	16857 (A)	17529 (A)	18066 (F)	18666 (F)	19346 (F)	20016 (F)	20716 (F)	21456 (F)
LINES	15935	16857	17529	18066	18666	19346	20016	20716	21456
CCS/NAL	2.24	2.27	2.30	2.32	2.34	2.36	2.38	2.39	2.41
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P36365	07/23/89	07/23/89	05/20/89
P3A0486	05/27/90	05/27/90	02/17/90
P3A6973	08/19/90	08/19/90	04/14/90
P3A6973	10/21/90	08/19/90	07/28/90
P3A6972	09/01/91	09/01/91	04/27/91
P3B1893	02/09/92	02/09/92	1/16/91
PBKVL GWTH1	03/20/94	03/20/94	01/08/94
PBKVL GWTH2	03/10/96	03/10/96	01/06/96



REPORT: PARTB
PAGE: 2 OF 2
BUILDING: BROOKSVILLE ENTITY: BKVLFLJFOSO DATABASE: LIVE
ENT CUT: 06/28/86 ENT TERM: 12/31/50

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 40.0
EQ TYPE: 5ES

JOB/ADJ/AT	P3A6972	P3B1893	PBKVL GWTH1	PBKVL GWTH2	BKVL ENDJOB
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	09/01/91	02/09/92	03/20/94	03/10/96	09/07/97
RDYSD/TDATE	09/01/91	02/09/92	03/20/94	03/10/96	09/07/97
REQSD	09/01/91	02/09/92	03/20/94	03/10/96	09/07/97
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	04/27/91	11/16/91	01/08/94	01/06/96	**/**/**
JOB DESC.	GEN CHG	ISDN	GA	GA	**/**/**
TRANS ENT					

ANALOG SECTION ----------

NAL TRANS										
NAL CAP TC	200	21800	-400	21400	-300	21100	-200	20900		
LNS		13600		13600		13600		13600		
ML		13600		13600		13600		13600		
LINE UNITS		30		30		30		30		
INST. LNS		15360		15360		15360		15360		
UAV ASSGN		230		230		230		230		
%FILL	89.60		89.60		89.60		89.60			
ALNCAP LNS		13600		13600		13600		13600		
AENG CCS NAL	2.34		2.38		2.42		2.44			
ANLG DEF LNS		0		0		0		0		
ISDN CAP TC		0		0		0		0		
ISDN CAP LNS		0		0		0		0		
ISDN CAP ML		0		0		0		0		
ISDN LN MOD										
ISDN INS LNS										
ISDN UAV LNS										
ISDN %FILL										
ISDN ENG CCS										

DIGITAL SECTION ----------

NAL TRANS										
NAL CAP TC	-500	16900	-300	16600	5200	21800	6700	28500		
LNS		6600		6600	2300	8900	1700	10600		
ML		6600		6600	2300	8900	1700	10600		
LINE UNITS		21		21		28		37		
INST. LNS		12096		12096	4032	16128	5184	21312		
UAV ASSGN		96		96		96		96		
%FILL	55.00		55.00		55.70		50.00			
DLNCAP LNS		6600		6600	2300	8900	1700	10600		
DENG CCS NAL	2.28		2.32		2.36		2.38			
CAP SLC SYS		125		125	42	167	54	221	-221	0
ENG SLC MO 1					167	167	54	221		
ENG SLC MO2										
DEF SLC SYS		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0
DEF URBN SYS		0		0		0		0		
CAP DMS112										
SLC DLU		21		21	7	28	9	37		
URBAN DLU										

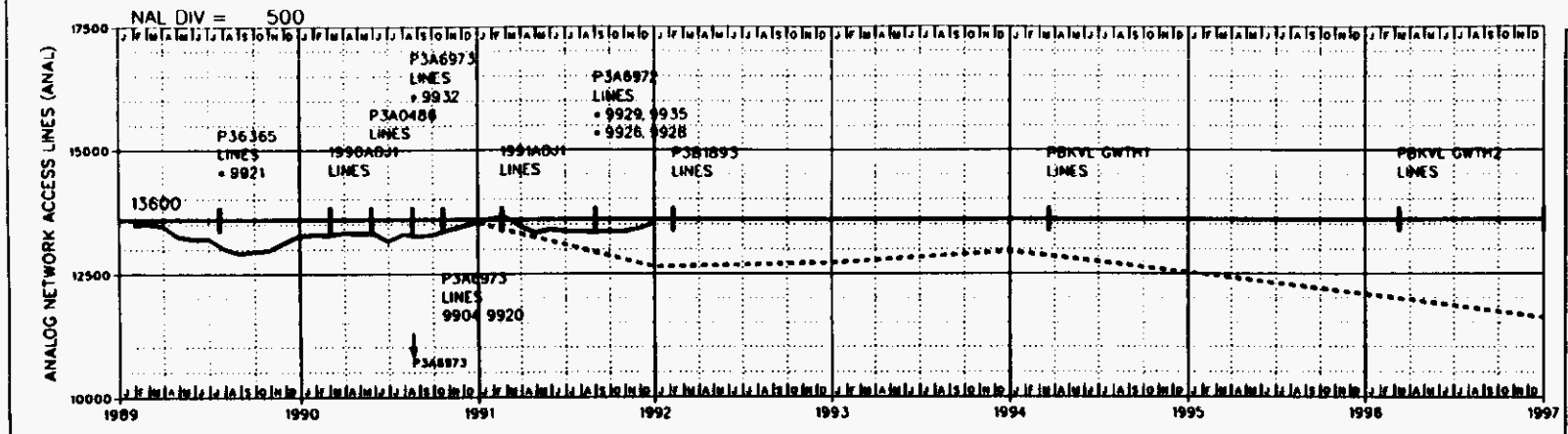
REPORT: PARTB
PAGE: 1 OF 2
BUILDING: BROOKSVILLE
ENT CUT: 06/28/86

ENTITY: BKVLFLJFDS0
ENT TERM: 12/31/50

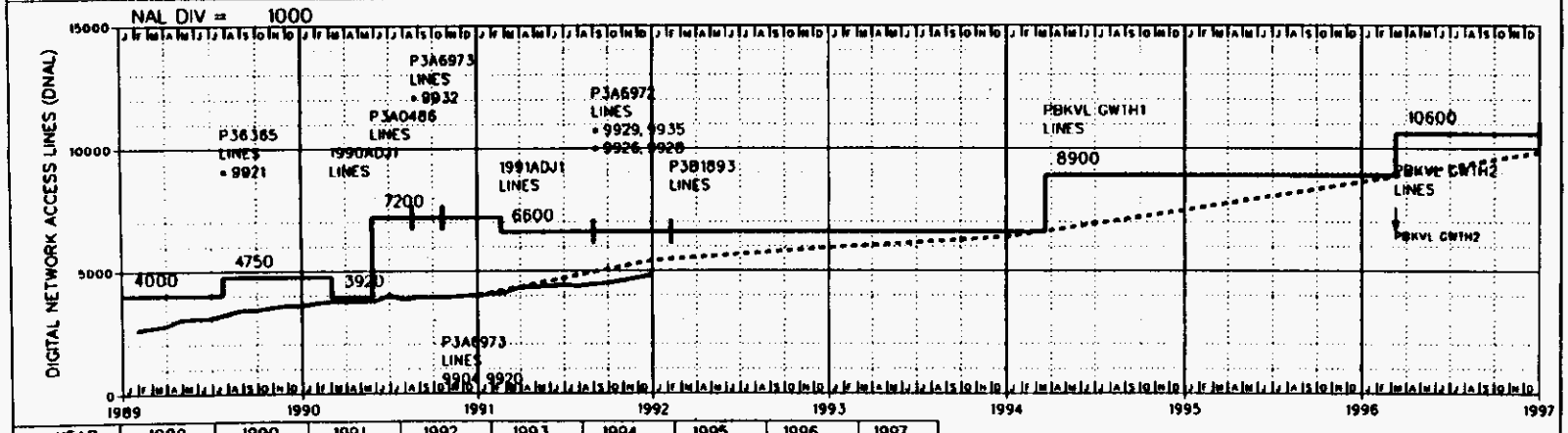
LSDF SYSTEM
DIGITAL PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 40.0
EQ TYPE: 5ES

JOB/ADJ/AT	P36365		1990ADJ1		P3A0486		P3A6973		P3A6973		1991ADJ1	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT2		EVT1	
EVENT-DATE	07/23/89		03/04/90		05/27/90		08/19/90		10/21/90		02/20/91	
ROYSD/TDATE	07/23/89		03/04/90		05/27/90		10/21/90		10/21/90		02/20/91	
REQSD	07/23/89		**/**/**		05/27/90		08/19/90		08/19/90		**/**/**	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	05/20/89		**/**/**		02/17/90		04/14/90		07/28/90		**/**/**	
JOB DESC.	CA		DFLL		CA		GEN CHG		CNI		DFLL	
TRANS ENT												
ANALOG SECTION ----------												
NAL TRANS												
NAL CAP TC	22600	22600		22600	-800	21800	-200	21600		21600		21600
LNS	13600	13600		13600		13600		13600		13600		13600
ML	13600	13600		13600		13600		13600		13600		13600
LINE UNITS		30		30		30		30		30		30
INST. LNS	15360	15360		15360		15360		15360		15360		15360
UAV ASSGN		230		230		230		230		230		230
%FILL	89.60		89.60		89.60		89.60		89.60		89.60	
ALNCAP LNS	13600	13600		13600		13600		13600		13600		13600
AENG CCS NAL	2.26		2.26		2.34		2.36		2.36		2.36	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC		0		0		0		0		0		0
ISDN CAP LNS		0		0		0		0		0		0
ISDN CAP ML		0		0		0		0		0		0
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION ----------												
NAL TRANS												
NAL CAP TC	13900	13900		13900	2600	16500	900	17400		17400		17400
LNS	4750	4750	-830	3920	3280	7200		7200		7200	-600	6600
ML	4750	4750	-830	3920	3280	7200		7200		7200	-600	6600
LINE UNITS		17		17		21		21		21		21
INST. LNS	9792	9792		9792	2304	12096		12096		12096		12096
UAV ASSGN		96		96		96		96		96		96
%FILL	49.00		40.40		60.00		60.00		60.00		55.00	
DLNCAP LNS	4750	4750	-830	3920	3280	7200		7200		7200	-600	6600
DENG CCS NAL	2.25		2.25		2.33		2.21		2.21		2.21	
CAP SLC SYS	18	101		101	24	125		125		125		125
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS				0				0		0		0
CAP URBN SYS								0		0		0
DEF URBN SYS								0		0		0
CAP DMS112												
SLC DLU	3	17		17	4	21		21		21		21
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	13454 (A)	13272 (A)	13532 (A)	12646 (F)	12726 (F)	12956 (F)	12528 (F)	12079 (F)	11606 (F)
ANLG LNS	13454	13272	13532	12646	12726	12956	12528	12079	11606
CCS/NAL	2.24	2.30	2.31	2.34	2.36	2.38	2.40	2.42	2.44
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	2481 (A)	3585 (A)	3997 (A)	5420 (F)	5940 (F)	6390 (F)	7488 (F)	8637 (F)	9850 (F)
DGTL CCS/NAL	2.23	2.15	2.26	2.28	2.30	2.32	2.34	2.36	2.38
DCCS ACTUAL	A	A	A						
SLC SYS	52	67	77	95	101	103	130	164	202
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9932 100% AMA RECORDING
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
9500 BKVLJF-201E JEFFERSON ST

DATE OF ISSUE: 01/15/92
EXCHANGE: BROOKSVILLE
DATABASE: LIVE
EQ TYPE: 5ES

ANALOG

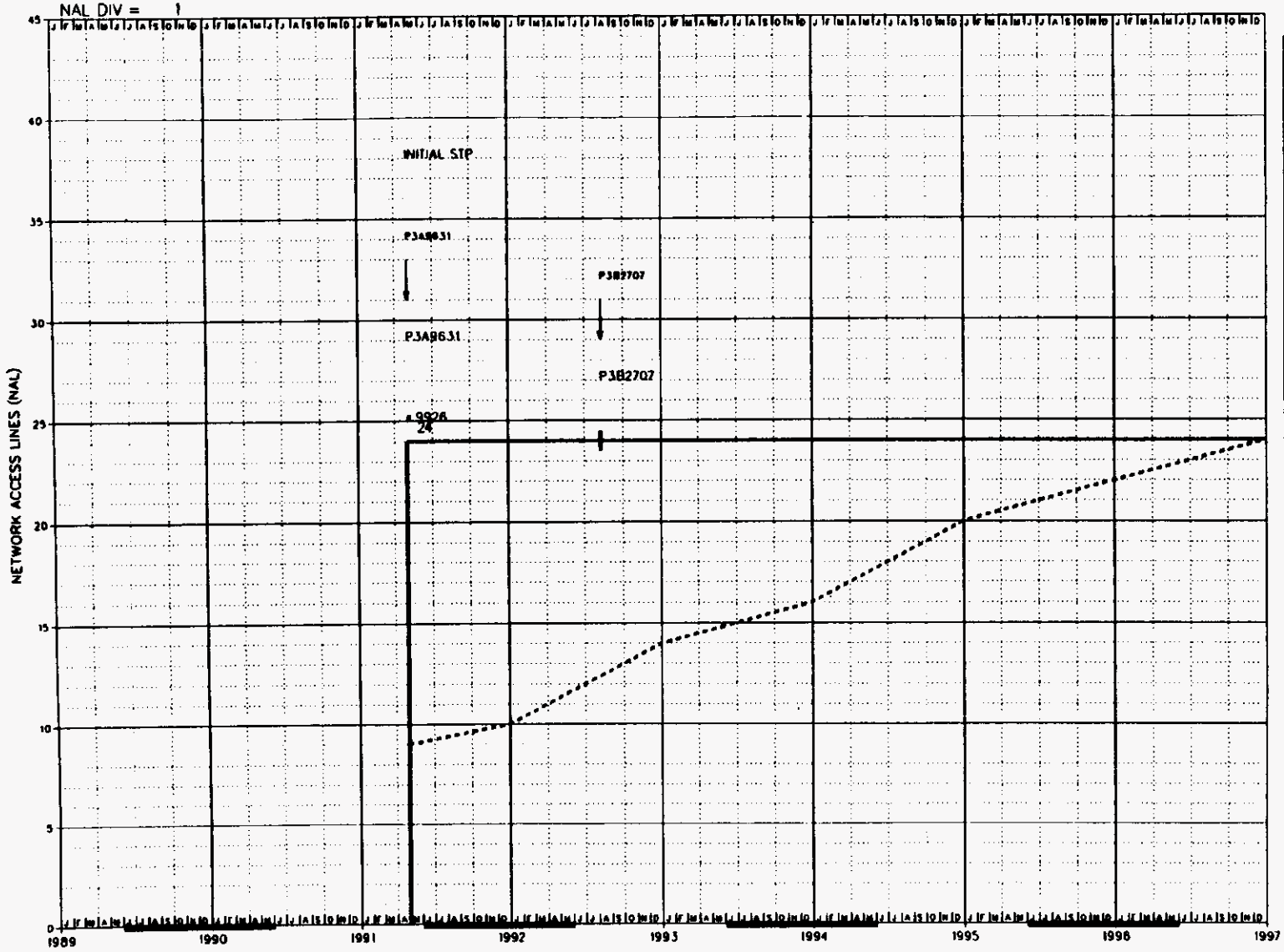
BUILDING SWITCH HOST	BROOKSVILLE
FCST DATE	06/15/91
LATEST ANAL	13421
CONTACT	VLFIGIEL
CONTACT NO.	NSGRUNDIG
EQUIP ENGR	EJKIEP

DIGITAL

DLCFCST DATE	02/19/91
LATEST DNAL	4696
LATEST SLC	95
LATEST URBN	0
LATEST D112	0

ENTITY: BKVLFLJFDS0
CHART: 40.0

NAL DIV = 1



NOTES:
9926 CCS ACCESS CAPABILITY
3011 ALL CAPACITIES IN SIGNALLING LINKS.

REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: BROOKSVILLE
DATABASE: LIVE
EQ TYPE: STP
NXX:

BUILDING: BKVLFLJF STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBEN
DIVISION: SWSV DISTRICT: GSVI
EXHAUST: **/**/**
CONTACT: CBSELFRIDGE
NUMBER WRMOBLEY
EQ ENGINEER ECMOBLEY

E. A. DATE **/**/**
DIR CLOSE **/**/**
DIR DELIVER **/**/**
NAL FCST **/**/**
CCS FCST **/**/**
ENTITY CUT 05/01/91
ENTITY TERM 01/01/99
LATEST NAL SWITCH HOST ENTITY: BKVLFLJF21W

CHART: 40.1

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: BRONSON ENTITY: BRSNFLMARSO DATABASE: LIVE
ENT CUT: 06/21/86 ENT TERM: 06/01/07

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 41.0
EQ TYPE: 5RSM

JOB/ADJ/AT	PBRSN GWTH1		BRSN ENDJOB	
EVENT-NUM	EVT1		EVT1	
EVENT-DATE	03/12/95		06/09/97	
RDYSD/TDATE	03/12/95		06/09/97	
REQSD	03/12/95		06/09/97	
CAP EXH.	**/**/**		**/**/**	
SHIP DATE	01/07/95		**/**/**	
JOB DESC.	CA			
NAL TRANS				
TRANS ENT				
LSEI	NTW			
NAL CAP SE	600	6250		
TC	600	6250		
LNS	500	3280		
NOS		8500		
ML	500	3280		
CNTRX CAP		100		
INST. NOS		10000		
UAV ASSGN		0		
%FNOS	85.00			
INST. LNS	576	4736		
UAV ASSGN		127		
%TOTAL FILL	71.18			
LNCAP IN LNS	500	3280		
SIZING DATE	02/04/91			
NDO DUE				
TELCO DUE				
TURNOVER				
GENERIC SVC				
GENERIC	5E6.1			
CONC RATIO	8:1			
ENG LSF				
ENG CCS/NAL				
DESIGN BS				
MRAJ	26.94		0.00	
PROCESSOR		0		
CAP TRUNK		0		
DGTL TK UNIT	0			
LLN/LT/SM/NM		2		
LSR/LTS/*/*		0		
LSM/*/*/L32		0		
TSC/*/TSS/NP	1	10		
TLN/*/*/L64		0		
TOT FRS/SHL	0			
REUSE FR/SHL	0			
GROSS ADDNS	65			
EXT JOB DESC				
%CTDIP	5.80			

JOB CAT. A

REPORT: PART8
PAGE: 1 OF 2
BUILDING: BRONSON
ENT CUT: 06/21/86

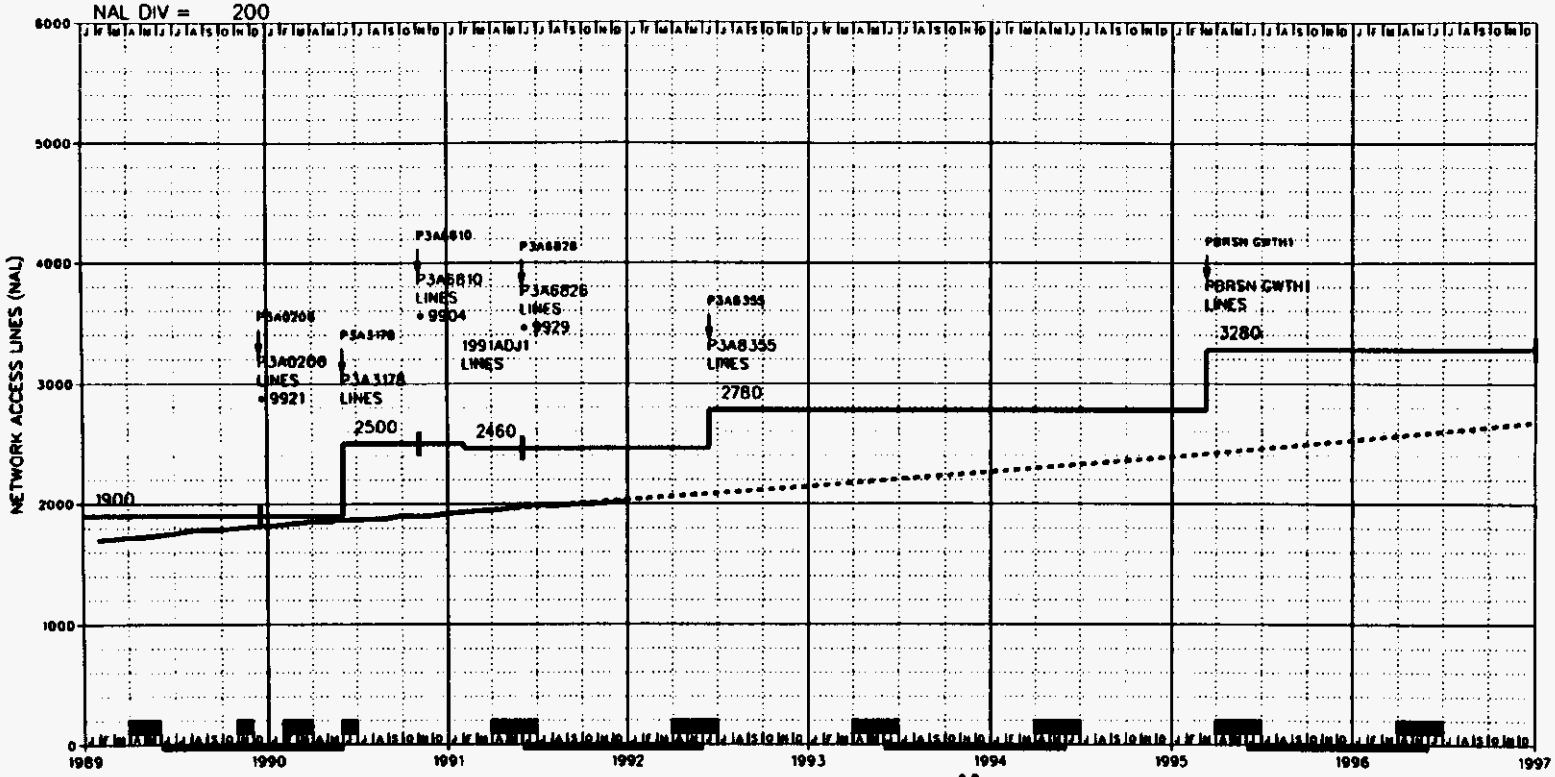
ENTITY: BRSNFLMARSO
ENT TERM: 06/01/07

LSDF SYSTEM
GRAPHIC PART 8 VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 41.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A0206		P3A3178		P3A6810		1991ADJ1		P3A6826		P3A8355
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1
EVENT-DATE	12/17/89		06/03/90		11/04/90		02/04/91		06/02/91		06/14/92
RDYSD/TDATE	12/17/89		06/03/90		11/04/90		02/04/91		06/02/91		06/14/92
REQSD	12/17/89		06/03/90		11/04/90		**/**/**		06/02/91		**/**/**
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	07/22/89		03/31/90		07/21/90		**/**/**		01/19/91		04/04/92
JOB DESC.	GEN CHG		GA		GEN CHG		DFLL		GEN CHG		GA
NAL TRANS											
TRANS ENT											
LSE1	NTW		NTW		NTW		NTW		NTW		NTW
NAL CAP SE	340	3410	1090	4500	330	4830		4830	170	5000	650	5650
TC		3410	1090	4500	330	4830		4830	170	5000	650	5650
LNS		1900	600	2500		2500	-40	2460		2460	320	2780
NOS		8500		8500		8500		8500		8500		8500
ML		1900	600	2500		2500	-40	2460		2460	320	2780
CNTRX CAP		100		100		100		100		100		100
INST. NOS		10000		10000		10000		10000		10000		10000
VAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		2688	896	3584		3584		3584		3584	576	4160
VAV ASSGN		119	8	127		127		127		127		127
%TOTAL FILL	73.94		72.29		72.29		71.16		71.16		68.91	
LNCAP IN LNS		1900	600	2500		2500	-40	2460		2460	320	2780
SIZING DATE	01/21/88		02/17/90		02/17/90				02/04/91		02/04/91	
NDO DUE	10/29/88		05/20/89		10/21/89				06/09/90		06/08/91	
TELCO DUE	02/25/89		09/16/89		02/17/90				08/18/90		10/05/91	
TURNOVER	12/03/89		06/03/90		11/04/90				06/02/91		06/14/92	
GENERIC SVC												
GENERIC	5E4.2		5E4.2		5E5.1		5E5.1		5E6.1		5E6.1	
CONC RATIO	8:1		8:1		8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS	0											
MRAJ	0.00		24.38		0.00		0.00		0.00		32.89	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM		1		1		1		1		1	1	2
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		6	2	8		8		8		8	1	9
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	0		0		0		0		0		2	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	11		97		15		0		0		255	
EXT JOB DESC	GEN CHG/5E4											
%CTOIP	5.80		5.80		5.80		5.80		5.80		5.80	
JOB CAT.	G		A		G				G		A	

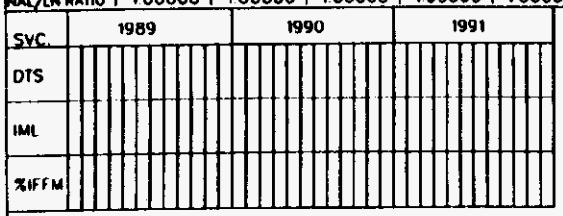
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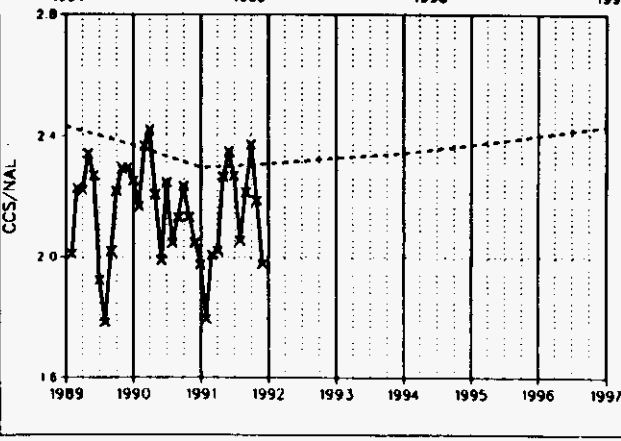
NOTES:
3002 CT/LEN FULLY IMPLEMENTED
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3952 BRSNMA-211 CAPITAL ST

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1686 (A)	1819 (A)	1918 (A)	2033 (F)	2143 (F)	2263 (F)	2388 (F)	2528 (F)	2678 (F)
LINES	1686	1819	1918	2033	2143	2263	2388	2528	2678
CCS/NAL	2.43	2.37	2.30	2.31	2.33	2.34	2.37	2.40	2.43
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A0206	12/17/89	12/17/89	07/22/89
P3A3178	06/03/90	06/03/90	03/31/90
P3A6810	11/04/90	11/04/90	07/21/90
P3A6826	06/02/91	06/02/91	01/19/91
P3A8355	06/14/92	06/14/92	04/04/92
PBRSN GWTH1	03/12/95	03/12/95	01/07/95
BRSN ENDJOB	06/09/97	06/09/97	••/••/••



DATE OF ISSUE: 01/15/92
EXCHANGE: BRONSON
DATABASE: LIVE
EQ TYPE: 5RSM
NXX:
486

BUILDING: BRSNFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
EXHAUST: ••/••/••
CONTACT: VLFIGIEL
NUMBER BJBENOIT
EQ ENGINEER JCROMAN

E. A. DATE	06/23/86
DIR CLOSE	10/21/91
DIR DELIVER	12/26/91
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	06/21/86
ENTITY TERM	06/01/07
LATEST NAL	2008
SWITCH HOST	GSVLFLNW33E
ENTITY:	CHART:
BRSNFLMARS0	41.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: BRONSON
ENT CUT: 06/21/86

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

ENTITY: BRSNFLMARSO
ENT TERM: 06/01/07
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 41.0
EQ TYPE: SRSM

JOB/ADJ/AT	PBRSN GWTH1	BRSN ENDJOB
EVENT-NUM	EVT1	EVT1
EVENT-DATE	03/12/95	06/09/97
RDYSD/TDATE	03/12/95	06/09/97
REQSD	03/12/95	06/09/97
CAP EXH.	**/**/**	**/**/**
SHIP DATE	01/07/95	**/**/**
JOB DESC.	GA	
TRANS ENT		

ANALOG SECTION ----------

NAL TRANS		
NAL CAP TC	-40	2960
LNS		1840
ML		1840
LINE UNITS		4
INST. LNS		2048
UAV ASSGN		31
%FILL	91.20	
ALNCAP LNS		1840
AENG CCS NAL	2.30	
ANLG DEF LNS		
ISDN CAP TC		
ISDN CAP LNS		
ISDN CAP ML		
ISDN LN MOD		
ISDN INS LNS		
ISDN UAV LNS		
ISDN %FILL		
ISDN ENG CCS		

DIGITAL SECTION ----------

NAL TRANS		
NAL CAP TC	640	3290
LNS	500	1440
ML	500	1440
LINE UNITS		5
INST. LNS	576	2688
UAV ASSGN		96
%FILL	55.60	
DLNCAP LNS	500	1440
DENG CCS NAL	2.60	
CAP SLC SYS	6	27
ENG SLC MD 1		
ENG SLC MD2		
DEF SLC SYS		0
CAP URBN SYS		0
DEF URBN SYS		0
CAP DMS112		
SLC OLU	1	5
URBAN OLU		

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: BRONSON
ENT CUT: 06/21/86

ENTITY: BRSNFLMARSO
ENT TERM: 06/01/07

LSOF SYSTEM
DIGITAL PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 41.0
EQ TYPE: 5RSM

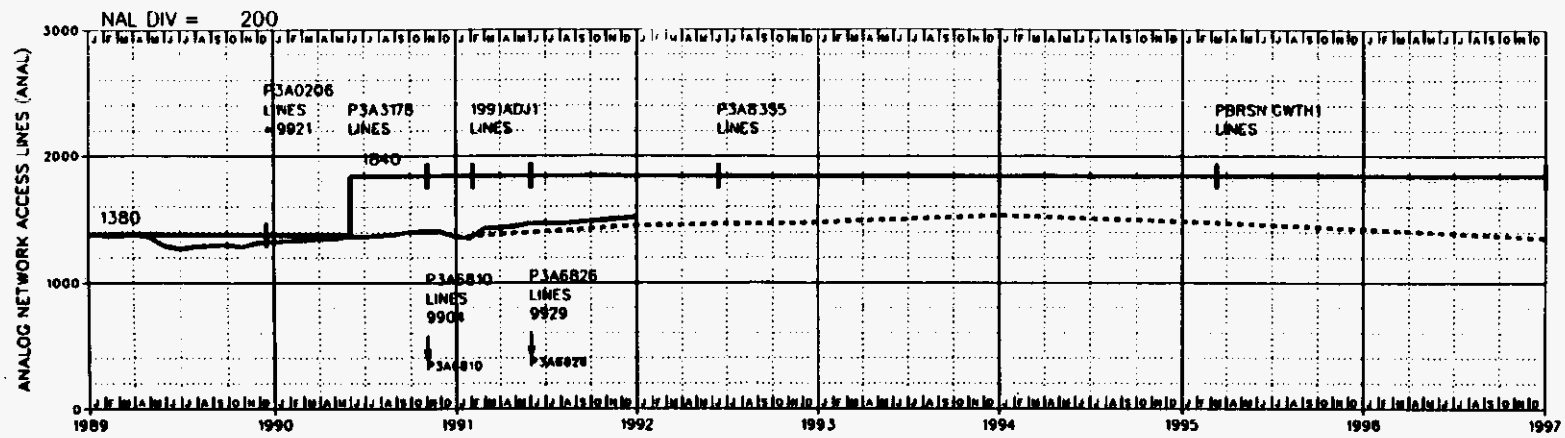
JOB/ADJ/AT	P3A0206	P3A3178	P3A6810	1991ADJ1	P3A6826	P3A8355
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	12/17/89	06/03/90	11/04/90	02/04/91	06/02/91	06/14/92
RDYSD/TDATE	12/17/89	06/03/90	11/04/90	02/04/91	06/02/91	06/14/92
REQSD	12/17/89	06/03/90	11/04/90	**/**/**	06/02/91	06/14/92
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	07/22/89	03/31/90	07/21/90	**/**/**	01/19/91	04/04/92
JOB DESC.	GEN CHG	GA	GEN CHG	DFLL	GEN CHG	GA
TRANS ENT						

ANALOG SECTION ----------

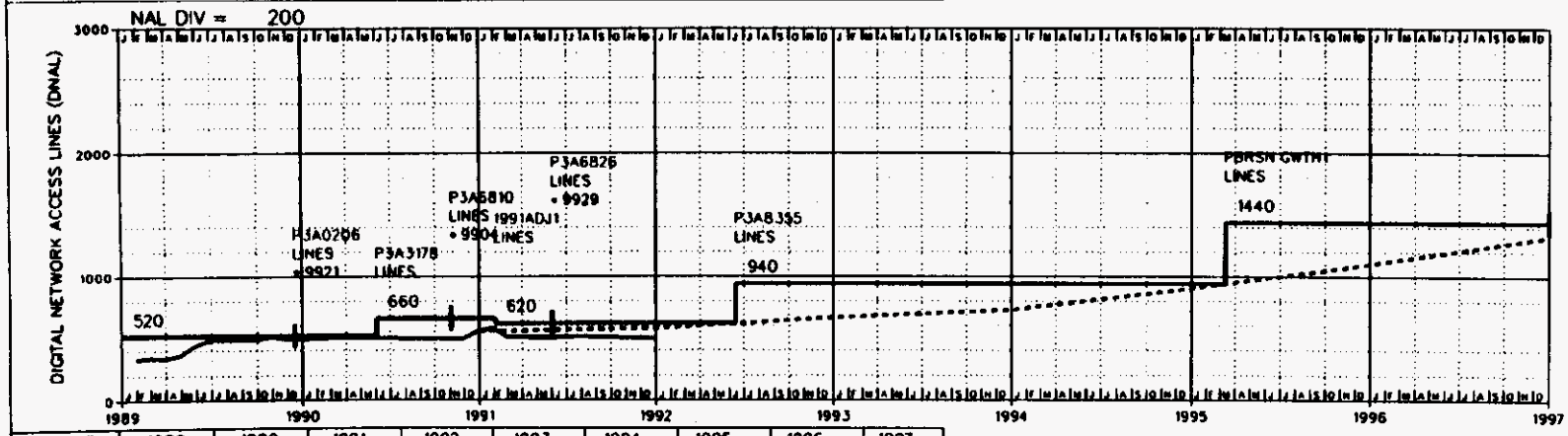
NAL TRANS												
NAL CAP TC		2210	710	2920	-40	2880		2880	150	3030	-30	3000
LNS		1380	460	1840		1840		1840		1840		1840
ML		1380	460	1840		1840		1840		1840		1840
LINE UNITS		3		4		4		4		4		4
INST. LNS		1536	512	2048		2048		2048		2048		2048
UAV ASSGN		23	8	31		31		31		31		31
%FILL	91.20		91.20		91.20		91.20		91.20		91.20	
ALNCAP LNS		1380	460	1840		1840		1840		1840		1840
AENG CCS NAL	2.31		2.33		2.36		2.36		2.24		2.27	
ANLG DEF LNS		0		0		0						
ISDN CAP TC		0		0								
ISDN CAP LNS		0		0								
ISDN CAP ML		0		0								
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC		1200	380	1580	370	1950		1950	20	1970	680	2650
LNS		520	140	660		660	-40	620		620	320	940
ML		520	140	660		660	-40	620		620	320	940
LINE UNITS		2		3		3		3		3		4
INST. LNS		1152	384	1536		1536		1536		1536	576	2112
UAV ASSGN		96		96		96		96		96		96
%FILL	49.20		45.80		45.80		43.10		43.10		46.60	
DLNCAP LNS		520	140	660		660	-40	620		620	320	940
DENG CCS NAL	3.07		3.09		2.51		2.51		2.48		2.54	
CAP SLC SYS		11	4	15		15		15		15	6	21
ENG SLC MD 1							15	15		15		
ENG SLC MD2												
DEF SLC SYS						0		0		0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS						0		0		0		0
CAP DMS112												
SLC DLU		2	1	3		3		3		3	1	4
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAI	1367 (A)	1326 (A)	1362 (A)	1454 (F)	1479 (F)	1535 (F)	1486 (F)	1427 (F)	1353 (F)
ANLG LNS	1367	1326	1362	1454	1479	1535	1486	1427	1353
CCS/NAI	2.30	2.32	2.23	2.24	2.25	2.26	2.27	2.28	2.29
CCS ACTUAL	A	A	A						
NAI/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAI	319 (A)	493 (A)	556 (A)	579 (F)	664 (F)	728 (F)	902 (F)	1101 (F)	1325 (F)
DGTL CCS/NAI	3.00	2.49	2.46	2.48	2.50	2.52	2.54	2.56	2.58
DCCS ACTUAL	A	A	A						
SLC SYS	6	9	11	15	16	16	20	24	26
URBAN SYS	0	0	0	0	0	0	0	0	0
NAI/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
3002 CT/LEN FULLY IMPLEMENTED
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3952 BRSNMA-211 CAPITAL ST

DATE OF ISSUE: 01/15/92
EXCHANGE: BRONSON
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING BRONSON
SWITCH HOST GSVLFLNW33E

FCST DATE 06/15/91
LATEST ANAL 1508
CONTACT VLFIGIFI
CONTACT NO. BJBENOIT
EQUIP ENGR JCROMAN

DIGITAL

DLCFCST DATE 01/24/91

LATEST DNAL 500
LATEST SLC 10
LATEST URBN 0
LATEST D112 0

ENTITY: BRSNFLMARSO
CHART: 410

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: CEDAR KEY
ENT CUT: 09/03/88

ENTITY: COKYFLMARSO
ENT TERM: 05/17/07

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 42.0
EQ TYPE: SRSM

JOB/ADJ/AT	CDKY ENDJOB
EVENT-NUM	EVT1
EVENT-DATE	12/06/98
RDYSD/TDATE	12/06/98
REQSD	12/06/98
CAP EXH.	**/**/**
SHIP DATE	**/**/**
JOB DESC.	
NAL TRANS	
TRANS ENT	
LSE1	
NAL CAP SE	
TC	
LNS	
NOS	
ML	
CNTRX CAP	
INST. NOS	
UAV ASSGN	
%FNOS	
INST. LNS	
UAV ASSGN	
%TOTAL FILL	
LNCAP IN LNS	
SIZING DATE	
NDO DUE	
TELCO DUE	
TURNOVER	
GENERIC SVC	
GENERIC	
CONC RATIO	
ENG LSF	
ENG CCS/NAL	
DESIGN BS	
MRAJ	0.00
PROCESSOR	
CAP TRUNK	
DGTL TK UNIT	
LLN/LT/SM/NM	
LSR/LTS/*/*	
LSH/*/*/L32	
TSC/*/TSS/NP	
TLN/*/*/L64	
TOT FRS/SHL	
REUSE FR/SHL	
GROSS ADDNS	
EXT JOB DESC	
%CTDIP	

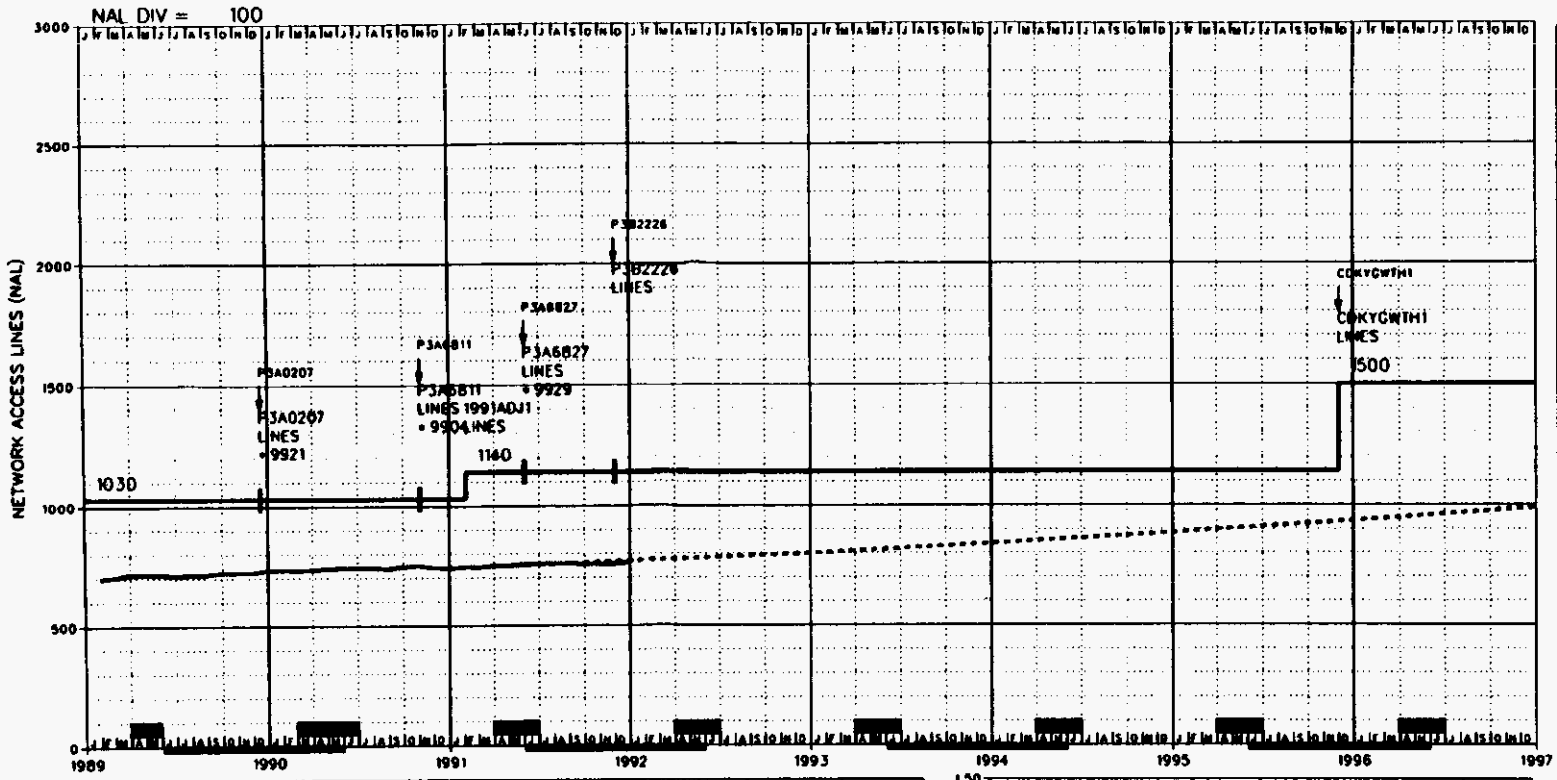
JOB CAT.

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: CEDAR KEY
ENT CUT: 09/03/88

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
ENTITY: CDKYFLMARSO
ENT TERM: 05/17/07
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 42.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A0207		P3A6811		1991ADJ1		P3A6827		P3B2226		CDKYGWTH1	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	12/17/89		11/04/90		02/04/91		06/02/91		12/01/91		12/03/95	
ROYSD/TDATE	12/17/89		11/04/90		02/04/91		06/02/91		12/01/91		12/03/95	
REQSD	12/17/89		11/04/90		**/**/**		06/02/91		12/01/91		12/03/95	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	07/2[illegible]/89		07/21/90		**/**/**		01/19/90		10/26/91		09/30/95	
JOB DESC.	GEN CHG		GEN CHG		DFLL		GEN CHG		MISC		GA	
NAL TRANS												
TRANS ENT												
LSE1	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	4170		-140	4030	-90	3940	3940		30	3970	1210	5180
TC	4170		-140	4030	-90	3940	3940		30	3970	1210	5180
LNS	1030			1030	110	1140	1140			1140	360	1500
NOS	8500			8500		8500	8500			8500		8500
ML	1030			1030	110	1140	1140			1140	360	1500
CNTRX CAP	100			100		100	100			100		100
INST. NOS	10000			10000		10000	10000			10000		10000
UAV ASSGN	0			0		0	0			0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS	1600			1600		1600	1600			1600	576	2176
UAV ASSGN	111			111		111	111			111		111
%TOTAL FILL	69.15		69.15		76.56		76.56		76.56		72.63	
LNCAP IN LNS	1030			1030	110	1140	1140			1140	360	1500
SIZING DATE	01/21/88		02/17/90				02/04/91		08/14/91		02/04/91	
NDO DUE	10/29/88		10/21/89				06/09/90		08/17/91			
TELCO DUE	02/25/89		02/17/90				08/18/90		09/28/91			
TURNOVER	12/03/89		11/04/90				06/02/91		12/01/91			
GENERIC SVC												
GENERIC	5E4.2		5E5.1		5E5.1		5E6.1		5E6.1		5E6.1	
CONC RATIO	8:1		8:1		8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS	91											
MRAJ	0.00		0.00		0.00		0.00		0.00		36.11	
PROCESSOR	0	0		0		0		0		0		0
CAP TRUNK	0	0		0		0		0		0		0
DGTL TK UNIT	0		0				0		0		0	
LLN/LT/SM/NM		1		1		1		1		1		1
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		4		4		4		4		4	1	5
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	0		0		0		0		0		1	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	12		0		0		0		0		70	
EXT JOB DESC	GEN CHG/5E4								UNIV CALL TR			
%CTDIP	8.00		8.00		8.00		8.00		8.00		8.00	
JOB CAT.	G		G				G		M		A	



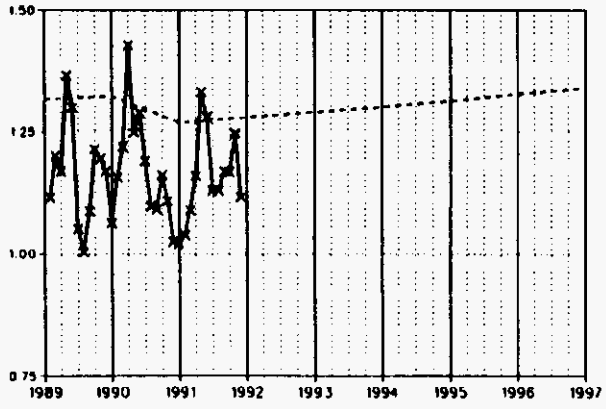
NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE i & ii

REASON FOR REISSUE:
3759 CDKYMA-THIRD STREET

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	690 (A)	731 (A)	739 (A)	769 (F)	799 (F)	839 (F)	884 (F)	934 (F)	988 (F)
LINES	690	731	739	769	799	839	884	934	988
CCS/NAL	1.32	1.32	1.27	1.28	1.29	1.30	1.31	1.33	1.34
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A0207	12/17/89	12/17/89	07/22/89
P3A6811	11/04/90	11/04/90	07/21/90
P3A6827	06/02/91	06/02/91	01/19/90
P3B2226	12/01/91	12/01/91	10/26/91
CDKYGWTH1	12/03/95	12/03/95	09/30/95
CDKY ENDJOB	12/06/98	12/06/98	**/**/**



DATE OF ISSUE: 01/15/92
EXCHANGE: CEDAR KEY
DATABASE: LIVE
EQ TYPE: 5RSM
NXX: 543

BUILDING: CDKYFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBLN
DIVISION: SWSV DISTRICT: GSVL
EXHAUST: **/**/**
CONTACT: VLFIGIEL
NUMBER: BJBENOIT
EQ ENGINEER JCROMAN

E. A. DATE	09/03/88
DIR CLOSE	10/21/91
DIR DELIVER	12/26/91
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	09/03/88
ENTITY TERM	05/17/07
LATEST NAL	756
SWITCH HOST	GSVLFLNW33E

ENTITY: CHART:
CDKYFLMARS0 42.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: CEDAR KEY ENTITY: CDKYFLMARSO DATABASE: LIVE
ENT CUT: 09/03/8* ENT TERM: 05/17/07

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 42.0
EQ TYPE: 5RSM

JOB/ADJ/AT CDKY ENDJOB
EVENT-NUM EVT1
EVENT-DATE 12/06/98
RDYSD/TDATE 12/06/98
REQSD 12/06/98

CAP EXH. **/**/**
SHIP DATE **/**/**
JOB DESC.
TRANS ENT

ANALOG SECTION ----------

NAL TRANS
NAL CAP TC
LNS
ML
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS
ISDN CAP TC
ISDN CAP LNS
ISDN CAP ML
ISDN LN MOD
ISDN INS LNS
ISDN UAV LNS
ISDN %FILL
ISDN ENG CCS

DIGITAL SECTION ----------

NAL TRANS
NAL CAP TC
LNS
ML
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
DLNCAP LNS
DENG CCS NAL
CAP SLC SYS
ENG SLC MD 1
ENG SLC MD2
DEF SLC SYS
CAP URBN SYS
DEF URBN SYS
CAP DMS112
SLC DLU
URBAN DLU

REPORT: PART8
PAGE: 1 OF 2
BUILDING: CEDAR KEY
ENT CUT: 09/03/88

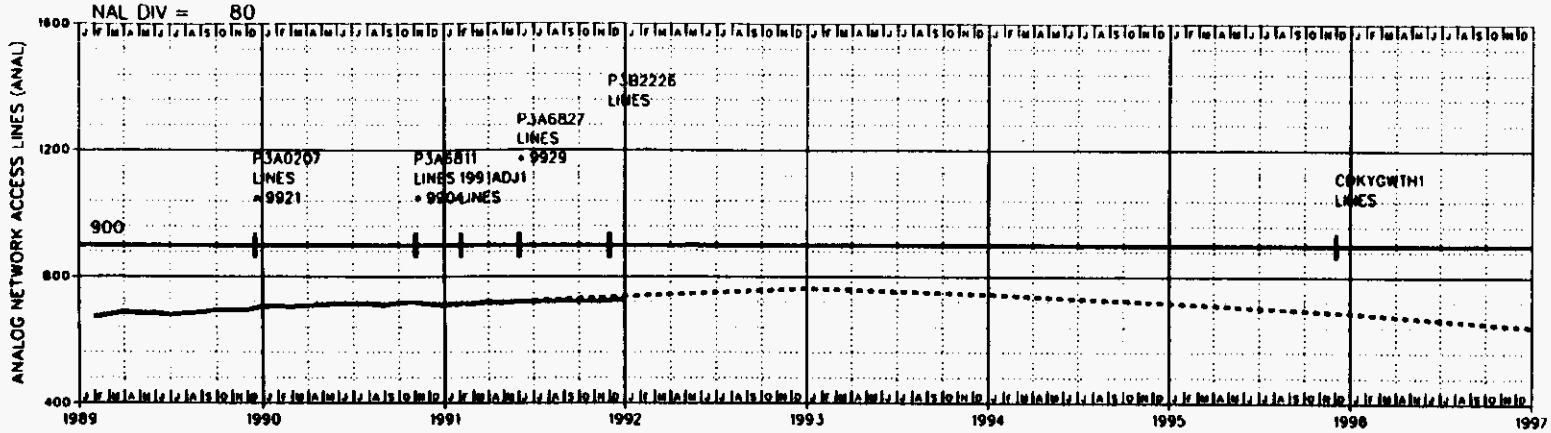
ENTITY: CDKYFLMARSO
ENT TERM: 05/17/07

LSOF SYSTEM
DIGITAL PART 8 VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 42.0
EQ TYPE: 5RSM

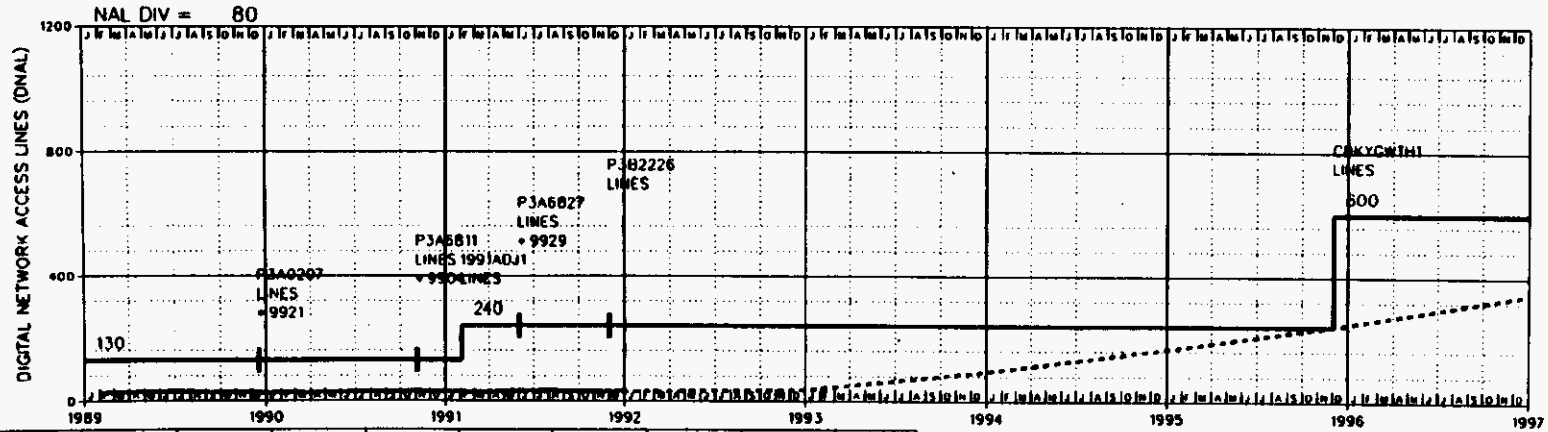
JOB/ADJ/AT	P3A0207		P3A6811		1991ADJ1		P3A6827		P3B2226		CDKYGNTH1	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	12/17/89		11/04/90		02/04/91		06/02/91		12/01/91		12/03/95	
RDYSD/TDATE	12/17/89		11/04/90		02/04/91		06/02/91		12/01/91		12/03/95	
REQSD	12/17/89		11/04/90		**/**/**		06/02/91		12/01/91		12/03/95	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	07/22/89		07/21/90		**/**/**		01/19/90		10/26/91		09/30/95	
JOB DESC.	GEN CHG		GEN CHG		DFLL		GEN CHG		MISC		CA	
TRANS ENT												
ANALOG SECTION ----------												
NAL TRANS												
NAL CAP TC		2460	40	2500	-40	2460		2460	130	2590	-50	2540
LNS		900		900		900		900		900		900
ML		900		900		900		900		900		900
LINE UNITS		2		2		2		2		2		2
INST. LNS		1024		1024		1024		1024		1024		1024
UAV ASSGN		15		15		15		15		15		15
%FILL	89.20		89.20		89.20		89.20		89.20		89.20	
ALNCAP LNS		900		900		900		900		900		900
AENG CCS NAL	1.38		1.36		1.38		1.38		1.31		1.34	
ANLG DEF LNS		0										0
ISDN CAP TC		0										0
ISDN CAP LNS		0										0
ISDN CAP ML		0										0
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION ----------												
NAL TRANS												
NAL CAP TC		1710	-180	1530	-50	1480		1480	-100	1380	1260	2640
LNS		130		130	110	240		240		240	360	600
ML		130		130	110	240		240		240	360	600
LINE UNITS		1		1		1		1		1		2
INST. LNS		576		576		576		576		576	576	1152
UAV ASSGN		96		96		96		96		96		96
%FILL	27.00		27.00		50.00		50.00		50.00		56.80	
DLNCAP LNS		130		130	110	240		240		240	360	600
DENG CCS NAL	1.07		1.20		1.24		1.24		1.33		1.39	
CAP SLC SYS		5		5		5		5		5	6	11
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS				0		0		0		0		
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS				0		0		0		0		
CAP DMS112												
SLC DLU		1		1		1		1		1	1	2
URBAN DLU												

NAL DIV = 80



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	662 (A)	705 (A)	709 (A)	738 (F)	763 (F)	744 (F)	717 (F)	686 (F)	643 (F)
ANLG LNS	662	705	709	738	763	744	717	686	643
CCS/NAL	1.33	1.33	1.27	1.28	1.29	1.30	1.31	1.32	1.33
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NAL DIV = 80



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	28 (A)	26 (A)	30 (A)	31 (F)	36 (F)	95 (F)	167 (F)	248 (F)	345 (F)
DGTL CCS/NAL	1.02	1.14	1.25	1.27	1.29	1.31	1.33	1.35	1.37
DCCS ACTUAL	A	A	A						
SLC SYS	1	1	1	1	1	2	3	5	7
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3759 CDKYMA-THIRD STREET

DATE OF ISSUE: 01/15/92
EXCHANGE: CEDAR KEY
DATABASE: LIVE
EO TYPE: 5RSM

ANALOG

BUILDING	CEDAR KEY
SWITCH HOST	GSVLFLNW33E
FCST DATE	06/15/91
LATEST ANAL	724
CONTACT	VI FIGIFI
CONTACT NO.	BJBENOIT
EQUIP ENGR	JCROMAN

DIGITAL

DLCFCST DATE	01/24/91
LATEST DNAL	32
LATEST SLC	1
LATEST URBN	0
LATEST D112	0

ENTITY: CDKYFLMARS0
CHART: 42.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: CHIEFLAND
ENT CUT: 06/15/85

ENTITY: CFLDFLMARSO
ENT TERM: 08/18/05

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 43.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A2794			CFLD GWTH1			CFLD GWTH2			CFLD ENDJOB	
EVENT-NUM	EVT1			EVT1			EVT1			EVT1	
EVENT-DATE	03/07/93			06/05/94			09/03/95			03/09/97	
RDYSD/TDATE	03/07/93			06/05/94			09/03/95			03/09/97	
REQSD	03/07/93			06/05/94			09/03/95			03/09/97	
CAP EXH.	**/**/**			**/**/**			**/**/**			**/**/**	
SHIP DATE	01/02/93			04/02/94			07/01/95			**/**/**	
JOB DESC.	GA			GA			GA				
NAL TRANS											
TRANS ENT											
LSEI	NTW			NTW			NTW				
NAL CAP SE	770	9770		760	10530		760	11290			
TC	770	9770		760	10530		760	11290			
LNS	200	4410		380	4790		550	5340			
NOS		8500			8500			8500			
ML	200	4410		380	4790		550	5340			
CNTRX CAP	200	4410		380	4790		550	5340			
INST. NOS		10000			10000			10000			
UAV ASSGN		0			0			0			
%FNOS	85.00			85.00			85.00				
INST. LNS	576	6528		576	7104		576	7680			
UAV ASSGN		142			142			142			
%TOTAL FILL	69.06			68.81			70.87				
LNCAP IN LNS	200	4410		380	4790		550	5340			
SIZING DATE	02/04/91			02/04/91			02/04/91				
NDO DUE	05/02/92										
TELCO DUE	07/11/92										
TURNOVER	03/07/93										
GENERIC SVC											
GENERIC	5E6.1			5E6.1			5E6.1				
CONC RATIO	8:1			8:1			8:1				
ENG LSF											
ENG CCS/NAL											
DESIGN BS											
MRAJ	14.95			14.95			18.17			0.00	
PROCESSOR		0			0			0			
CAP TRUNK		0			0			0			
DGTL TK UNIT	0			0			0				
LLN/LT/SM/NM		2			2			2		-2	0
LSR/LTS/*/*		0			0			0			0
LSH/*/*/L32		0			0			0			0
TSC/*/TSS/NP	1	13		1	14		1	15		-15	0
TLN/*/*/L64		0			0			0			0
TOT FRS/SHL	1			1			0				
REUSE FR/SHL	0			0			0				
GROSS ADDNS	72			70			65				
EXT JOB DESC											
%CTDIP	7.00			7.00			7.00				
JOB CAT.	A			A			A				

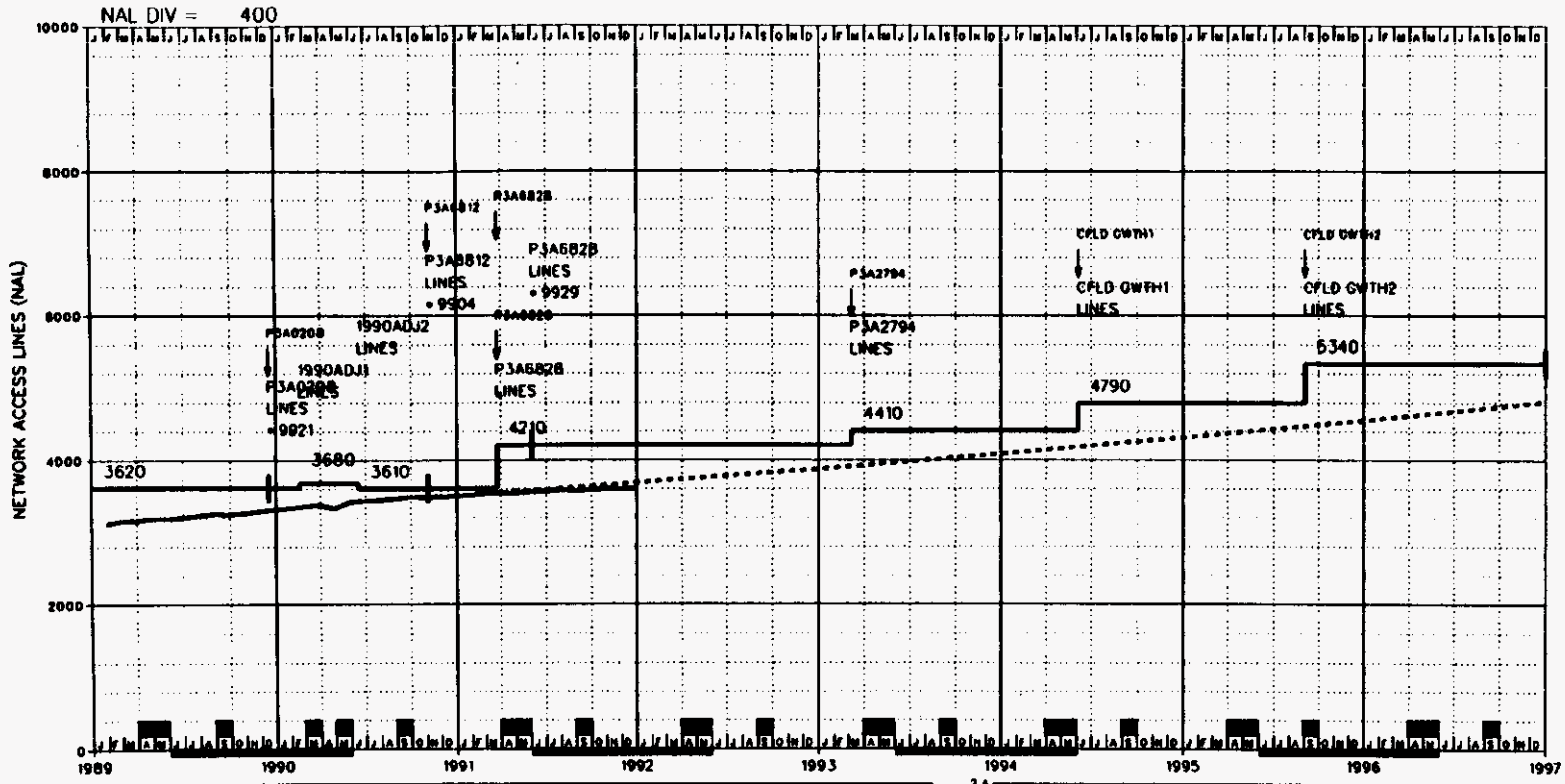
REPORT: PARTB
PAGE: 1 OF 2
BUILDING: CHIEFLAND
ENT CUT: 06/15/85

ENTITY: CFLDFLMARSO
ENT TERM: 08/18/05
DATABASE: LIVE

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 43.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3A0208		1990ADJ1		1990ADJ2		P3A6812		P3A6828		P3A6828	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT2	
EVENT-DATE	12/17/89		02/18/90		06/17/90		11/04/90		03/24/91		06/02/91	
RDYSD/TDATE	12/17/89		02/18/90		06/17/90		11/04/90		06/02/91		06/02/91	
REQSD	12/17/89		**/**/**		**/**/**		11/04/90		03/24/91		03/24/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	07/22/89		**/**/**		**/**/**		07/21/90		01/19/91		01/19/91	
JOB DESC.	GEN CHG		DFLL		CT/DIP		GEN CHG		CA		GEN CHG	
NAL TRANS												
TRANS ENT												
LSE!	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	1340	7340		7340		7340	120	7460	1540	9000		9000
TC		7340		7340		7340	120	7460	1540	9000		9000
LNS		3620	60	3680	-70	3610		3610	600	4210		4210
NOS		8500		8500		8500		8500		8500		8500
ML		3620	60	3680	-70	3610		3610	600	4210		4210
CNTRX CAP		3620	60	3680	-70	3610		3610	600	4210		4210
INST. NOS		10000		10000		10000		10000		10000		10000
UAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		4864		4864		4864		4864	1088	5952		5952
UAV ASSGN		134		134		134		134	8	142		142
%TOTAL FILL	76.52		77.78		76.32		76.32		72.46		72.46	
LNCAP IN LNS		3620	60	3680	-70	3610		3610	600	4210		4210
SIZING DATE	01/21/88						02/17/90		02/04/91		02/04/91	
NDO DUE	10/29/88						10/21/89		06/20/90		06/20/90	
TELCO DUE	02/25/89						02/17/90		08/18/90		08/18/90	
TURNOVER	12/03/89						11/04/90		03/24/91		06/02/91	
GENERIC SVC												
GENERIC	5E4.2		5E4.2		5E4.2		5E5.1		5E5.1		5E6.1	
CONC RATIO	8:1						8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS	91		91		91							
MRAJ	0.00		0.00		0.00		0.00		23.46		4.60	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM	2	2		2		2		2		2		2
LSR/LTS/*/*		0		0		0		0		0		0
LSM/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP	10	10		10		10		10	2	12		12
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	0		0		0		0		1		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	28		0		0		12		133		0	
EXT JOB DESC	GEN CHG/5E4											
%CTDIP	5.30		5.30		7.00		7.00		7.00		7.00	
JOB CAT.	G						G		A		G	



NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

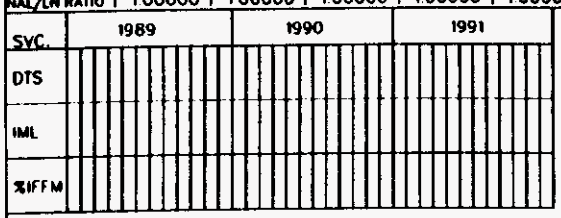
REASON FOR REISSUE:
3958 CFLDMA – 112 SE 1ST AVE

DATE OF ISSUE: 01/15/92
EXCHANGE: CHIEFLAND
DATABASE: LIVE
EQ TYPE: 5RSM
NXX: 493

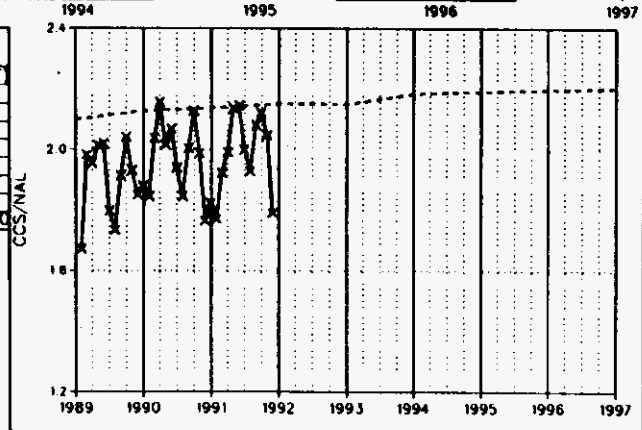
BUILDING: CFLDFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVI
EXHAUST: **/**/**
CONTACT: VLFIGIEL
NUMBER BJBENOIT
EQ ENGINEER JCROMAN

E. A. DATE 11/18/85
DIR CLOSE 10/21/91
DIR DELIVER 12/26/91
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 06/15/85
ENTITY TERM 08/18/05
LATEST NAL 3598
SWITCH HOST GSVLFLNW33E
ENTITY: CHART:
CFLDFLMARS0 43.0

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	3074 (A)	3319 (A)	3500 (A)	3688 (F)	3878 (F)	4088 (F)	4313 (F)	4553 (F)	4813 (F)
LINES	3074	3319	3500	3688	3878	4088	4313	4553	4813
CCS/NAL	2.10	2.13	2.14	2.15	2.15	2.19	2.19	2.20	2.20
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A0208	12/17/89	12/17/89	07/22/89
P3A6812	11/04/90	11/04/90	07/21/90
P3A6828	03/24/91	03/24/91	01/19/91
P3A6828	06/02/91	03/24/91	01/19/91
P3A2794	03/07/93	03/07/93	01/02/93
CFLD GWTH1	08/05/94	08/05/94	04/02/94
CFLD GWTH2	09/03/95	09/03/95	07/01/95
CFLD ENDJOB	03/09/97	03/09/97	**/**/**



REPORT: PARTB
PAGE: 2 OF 2
BUILDING: CHIEFLAND
ENT CUT: 06/15 A5

ENTITY: CFLDFLMARSO
ENT TERM: 08/18/05

LSDF SYSTEM
DIGITAL PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 43.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3A2794		CFLD GWTH1		CFLD GWTH2		CFLD ENDJOB			
EVENT-NUM	EVT1		EVT1		EVT1		EVT1			
EVENT-DATE	03/07/93		06/05/94		09/03/95		03/09/97			
RDYSD/TDATE	03/07/93		06/05/94		09/03/95		03/09/97			
REQSD	03/07/93		06/05/94		09/03/95		03/09/97			
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**			
SHIP DATE	01/02/93		04/02/94		07/01/95		**/**/**			
JOB DESC.	GA		GA		GA		**/**/**			
TRANS ENT										
ANALOG SECTION ----------										
NAL TRANS										
NAL CAP TC		4570	-40	4530	-40	4490				
LNS		2720		2720		2720				
ML		2720		2720		2720				
LINE UNITS		6		6		6				
INST. LNS		3072		3072		3072				
UAV ASSGN		46		46		46				
%FILL	89.90		89.90		89.90					
ALNCAP LNS		2720		2720		2720				
AENG CCS NAL	2.23		2.25		2.27					
ANLG DEF LNS		0		0		0				
ISDN CAP TC		0								
ISDN CAP LNS		0								
ISDN CAP ML		0								
ISDN LN MOD										
ISDN INS LNS										
ISDN UAV LNS										
ISDN %FILL										
ISDN ENG CCS										
DIGITAL SECTION ----------										
NAL TRANS										
NAL CAP TC	770	5200	800	6000	800	6800				
LNS	200	1690	380	2070	550	2620				
ML	200	1690	380	2070	550	2620				
LINE UNITS		6		7		8				
INST. LNS	576	3456	576	4032	576	4608				
UAV ASSGN		96		96		96				
%FILL	50.30		52.60		58.10					
DLNCAP LNS	200	1690	380	2070	550	2620				
DENG CCS NAL	2.13		2.14		2.15					
CAP SLC SYS	6	35	6	41	6	47	-47	0		
ENG SLC MD 1					47	47				
ENG SLC MD2										
DEF SLC SYS				0				0		
CAP URBN SYS		0		0		0				
DEF URBN SYS										
CAP DMS112										
SLC DLU	1	6	1	7	1	8				
URBAN DLU						0				

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: CHIEFLAND
ENT CUT: 06/15/85

ENTITY: CFLDFLMARSO
ENT TERM: 08/18/05

LSDF SYSTEM
DIGITAL PART 8 VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 43.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A02U6	1990ADJ1	1990ADJ2	P3A6812	P3A6828	P3A6828
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT2
EVENT-DATE	12/17/89	02/18/90	06/17/90	11/04/90	03/24/91	06/02/91
ROYSD/TDATE	12/17/89	02/18/90	06/17/90	11/04/90	06/02/91	06/02/91
REQSD	12/17/89	**/**/**	**/**/**	11/04/90	03/24/91	03/24/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	07/22/89	**/**/**	**/**/**	07/21/90	01/19/91	01/19/91
JOB DESC.	GEN CHG	DFLL	CT/DIP	GEN CHG	GA	GEN CHG
TRANS ENT						

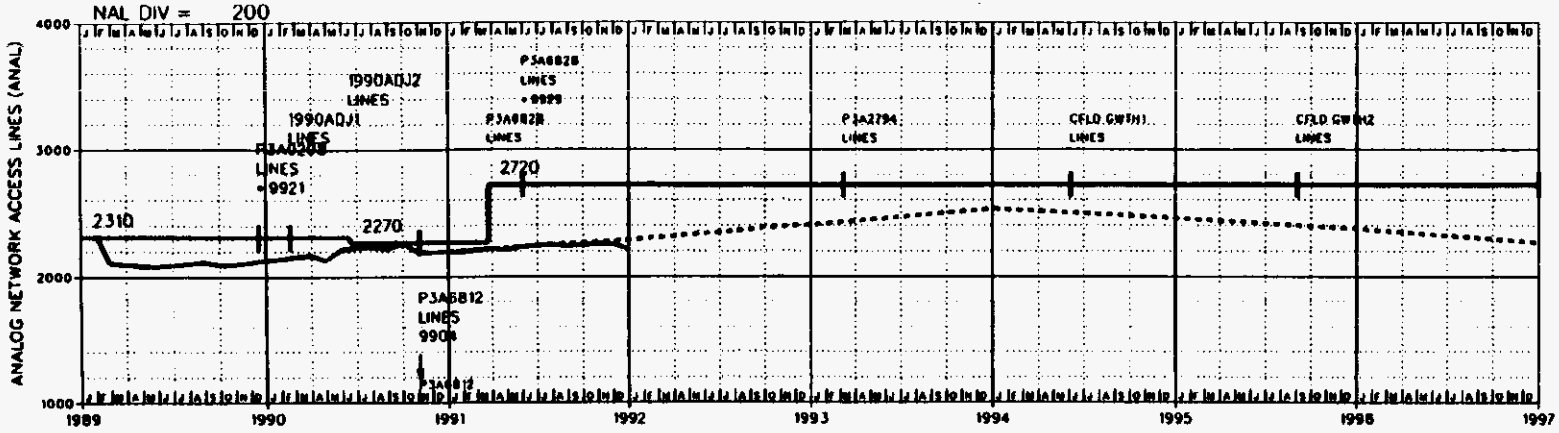
ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC		4110		4110		4110	-160	3950	620	4570		4570
LNS		2310		2310	-40	2270		2270	450	2720		2720
ML		2310		2310	-40	2270		2270	450	2720		2720
LINE UNITS		5		5		5		5		6		6
INST. LNS		2560		2560		2560		2560	512	3072		3072
UAV ASSGN		38		38		38		38	8	46		46
%FILL	91.60		91.60		90.00		90.00		89.90		89.90	
ALNCAP LNS		2310		2310	-40	2270		2270	450	2720		2720
AENG CCS NAL	2.07		2.07		2.07		2.15		2.23		2.23	
ANLG DEF LNS		0		0		0				0		0
ISDN CAP TC		0		0		0						
ISDN CAP LNS		0		0		0						
ISDN CAP ML		0		0		0						
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

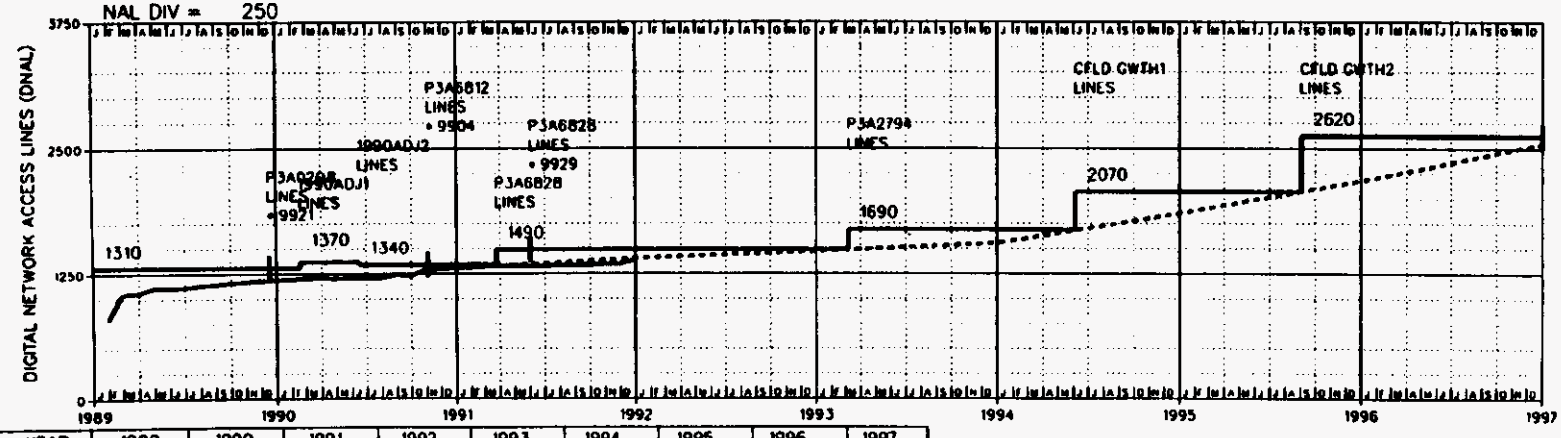
NAL TRANS												
NAL CAP TC		3230		3230		3230	280	3510	920	4430		4430
LNS		1310	60	1370	-30	1340		1340	150	1490		1490
ML		1310	60	1370	-30	1340		1340	150	1490		1490
LINE UNITS		4		4		4		4		5		5
INST. LNS		2304		2304		2304		2304	576	2880		2880
UAV ASSGN		96		96		96		96		96		96
%FILL	59.30		62.00		60.70		60.70		53.50		53.50	
DLNCAP LNS		1310	60	1370	-30	1340		1340	150	1490		1490
DENG CCS NAL	2.27		2.27		2.27		2.09		2.07		2.07	
CAP SLC SYS		23		23		23		23	6	29		29
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0		0
CAP DMS112												
SLC DLU		4		4		4		4	1	5		5
URBAN DLU												

NAL DIV = 200



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	2295 (A)	2131 (A)	2196 (A)	2288 (F)	2407 (F)	2532 (F)	2459 (F)	2375 (F)	2265 (F)
ANLG LNS	2295	2131	2196	2288	2407	2532	2459	2375	2265
CCS/NAL	2.05	2.15	2.19	2.21	2.23	2.25	2.27	2.29	2.31
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NAL DIV = 250



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	779 (A)	1188 (A)	1304 (A)	1400 (F)	1471 (F)	1556 (F)	1854 (F)	2178 (F)	2548 (F)
DGTL CCS/NAL	2.25	2.09	2.05	2.06	2.02	2.08	2.09	2.10	2.11
DCCS ACTUAL	A	A	A						
SLC SYS	12	20	20	25	27	30	36	42	47
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3958 CFLDMA – 112 SE 1ST AVE

DATE OF ISSUE: 01/15/92
EXCHANGE: CHIEFLAND
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING	CHIFFLAND
SWITCH HOST	GSVLFLNW33E
FCST DATE	06/15/91
LATEST ANAL	2255
CONTACT	VLFIGIEL
CONTACT NO.	BJBENOIT
EQUIP ENGR	JCROMAN

DIGITAL

DLCFCST DATE	01/24/91
LATEST DNAL	1343
LATEST SLC	23
LATEST URBN	0
LATEST D112	0

ENTITY: CFLDFLMARSO
CHART: 43.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: CROSS CITY
ENT CUT: 09/05/87

ENTITY: CSCYFLBARSO
ENT TERM: 07/27/06

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 44.0
EQ TYPE: 5RSM

JOB/ADJ/AT	1991ADJ1		P3A6829		P3B2227		P3A7139		CSCY GWTH1		CSCYENDJOB	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	02/07/91		06/02/91		12/31/91		04/11/93		03/19/95		03/17/97	
RDYSD/TDATE	02/07/91		06/02/91		12/31/91		04/11/93		03/19/95		03/17/97	
REQSD	**/**/**		06/02/91		12/31/91		04/11/93		03/19/95		03/17/97	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		01/19/91		10/26/91		02/06/93		01/07/95		**/**/**	
JOB DESC.	DFLL		GEN CHG		MISC		CA		CA		**/**/**	
NAL TRANS												
TRANS ENT												
LSE1	NTW		NTW		NTW		NTW		NTW			
NAL CAP SE		6620		6620	-430	6190	830	7020	760	7780		
TC		6620		6620	-430	6190	830	7020	760	7780		
LNS	-60	3110		3110		3110	400	3510	520	4030		
NDS		8500		8500		8500		8500		8500		
ML	-60	3110		3110		3110	400	3510	520	4030		
CNTRX CAP		100		100		100		100		100		
INST. NDS		10000		10000		10000		10000		10000		
UAV ASSGN		0		0		0		0		0		
%FNDS	85.00		85.00		85.00		85.00		85.00			
INST. LNS		4352		4352		4352	576	4928	576	5504		
UAV ASSGN		127		127		127		127		127		
%TOTAL FILL	73.60		73.60		73.60		73.10		74.95			
LNCAP IN LNS	-60	3110		3110		3110	400	3510	520	4030		
SIZING DATE			02/18/90		08/14/91		02/07/91		02/07/91			
NDO DUE			06/09/90		08/17/91		05/30/92					
TELCO DUE			08/18/90		09/28/91		08/08/92					
TURNOVER			06/02/91		12/31/91		04/11/93					
GENERIC SVC												
GENERIC	5E5.1		5E6.1		5E6.1		5E6.1		5E6.1			
CONC RATIO	8:1		8:1		8:1		8:1		8:1			
ENG LSF												
ENG CCS/NAL												
DESIGN BS												
MRAJ	0.00		0.00		0.00		23.23		23.95		0.00	
PROCESSOR		0		0		0		0		0		
CAP TRUNK		0		0		0		0		0		
DGTL TK UNIT	0		0		0		0		0			
LLN/LT/SM/NM		2		2		2		2		2	-2	0
LSR/LTS/*/*		0		0		0		0		0		0
LSM/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		9		9		9	1	10	1	11	-11	0
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	0		0		0		0		1			
REUSE FR/SHL	0		0		0		0		0			
GROSS ADDNS	0		11		0		66		69			
EXT JOB DESC					UNIV CALL TR							
%CTDIP	8.20		8.20		8.20		8.20		8.20			
JOB CAT.			C		M		A		A			

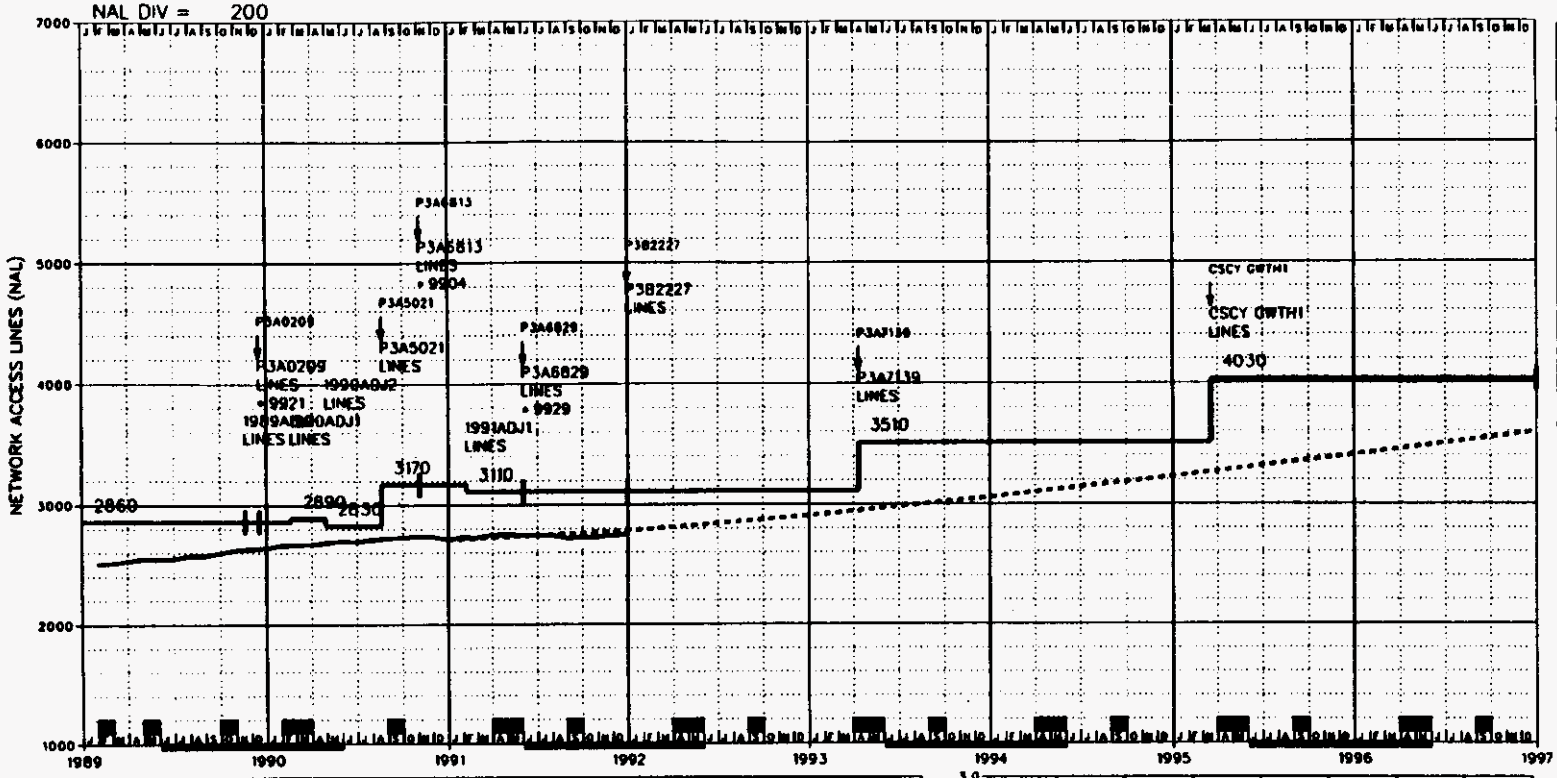
REPORT: PARTB
PAGE: 1 OF 2
BUILDING: CROSS CITY
ENT CUT: 09/05/87

ENTITY: CSCYFLBARSO
ENT TERM: 07/27/06

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 44.0
EQ TYPE: 5RSM

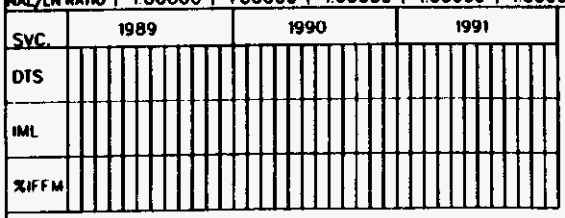
JOB/ADJ/AT	1989ADJ1		P3A0209		1990ADJ1		1990ADJ2		P3A5021		P3A6813	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	11/19/89		12/17/89		02/18/90		04/29/90		08/19/90		11/04/90	
RDYSD/TDATE	11/19/89		12/17/89		02/18/90		04/29/90		08/19/90		11/04/90	
REQSD	**/**/**				**/**/**		**/**/**					
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		07/22/89		**/**/**		**/**/**		06/09/90		07/21/90	
JOB DESC.	ENG OBJ		GEN CHG		OFLL		CT/DIP		GA		GEN CHG	
NAL TRANS												
TRANS ENT												
LSE1	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	2000	5700		5700		5700		5700	920	6620		6620
TC	-30	5700		5700		5700		5700	920	6620		6620
LNS		2860		2860	30	2890	-60	2830	340	3170		3170
NOS		8500		8500		8500		8500		8500		8500
ML		2860		2860	30	2890	-60	2830	340	3170		3170
CNTRX CAP		100		100		100		100		100		100
INST. NOS		10000		10000		10000		10000		10000		10000
VAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		3776		3776		3776		3776	576	4352		4352
VAV ASSGN		127		127		127		127		127		127
%TOTAL FILL	78.33		78.33		79.18		77.52		75.01		75.01	
LNCAP IN LNS		2860		2860	30	2890	-60	2830	340	3170		3170
SIZING DATE			01/21/88						02/18/90		02/18/90	
NDO DUE			10/29/88						07/29/89		10/21/89	
TELCO DUE			02/25/89						11/25/89		02/17/90	
TURNOVER			12/03/89						08/19/89		11/04/90	
GENERIC SVC												
GENERIC			SE4.2		SE4.2		SE4.2		SE4.2		SE5.1	
CONC RATIO			8:1						8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS	91		91		91		91		0			
MRAJ	0.00		0.00		0.00		0.00		31.74		0.00	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0				0		0	
LLN/LT/SM/NM		1		1		1		1	1	2		2
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		8		8		8		8	1	9		9
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	0		0		0		0		3		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	0		14		0		0		251		8	
EXT JOB DESC			GEN CHG/5E4									
%CTOIP	5.00		5.00		5.00		8.20		8.20		8.20	
JOB CAT.			G						A		C	



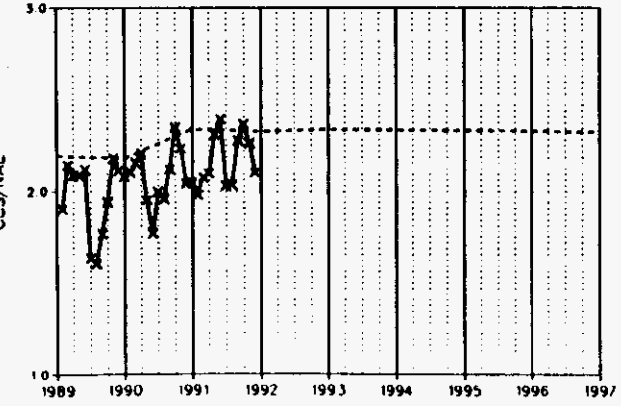
NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3964 CSCYMA&BA-BARBER AVENU

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	2484 (A)	2640 (A)	2709 (A)	2780 (F)	2905 (F)	3055 (F)	3225 (F)	3405 (F)	3595 (F)
LINES	2484	2640	2709	2780	2905	3055	3225	3405	3595
CCS/NAL	2.20	2.18	2.34	2.33	2.34	2.34	2.34	2.33	2.33
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A0209	12/17/89	12/17/89	07/22/89
P3A5021	08/19/90	08/19/90	08/08/90
P3A6813	11/04/90	11/04/90	07/21/90
P3A6829	06/02/91	06/02/91	01/19/91
P3B2227	12/31/91	12/31/91	10/26/91
P3A7139	04/11/93	04/11/93	02/08/93
CSCY GWTH1	03/19/95	03/19/95	01/07/95
CSCYENDJOB	03/17/97	03/17/97	**/**/**



DATE OF ISSUE: 01/15/92
EXCHANGE: CROSS CITY
DATABASE: LIVE
EQ TYPE: 5RSM
NXX:
498

BUILDING: CSCYFLBA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
EXHAUST: **/**/**
CONTACT: VLFIGIEL
NUMBER BJBENOIT
EQ ENGINEER JCROMAN

E. A. DATE	09/05/87
DIR CLOSE	10/21/91
DIR DELIVER	12/26/91
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	09/05/87
ENTITY TERM	07/27/06
LATEST NAL	2743
SWITCH HOST	GSVLFLNW33E
ENTITY:	CHART:
CSCYFLBARS0	44.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: CROSS CITY
ENT CUT: 09/05/87

ENTITY: CSCYFLBARSO
ENT TERM: 07/27/06

LSDF SYSTEM
DIGITAL PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 44.0
EQ TYPE: 5RSM

JOB/ADJ/AT	1991ADJ1	P3A6829	P3B2227	P3A7139	CSCY GWTH1	CSCYENDJOB
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	02/07/91	06/02/91	12/31/91	04/11/93	03/19/95	03/17/97
RQYSD/TDATE	02/07/91	06/02/91	12/31/91	04/11/93	03/19/95	03/17/97
REQSD	**/**/**	06/02/91	12/31/91	04/11/93	03/19/95	03/17/97
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	01/19/91	10/26/91	02/06/93	01/07/95	**/**/**
JOB DESC.	OFLL	GEN CHG	MISC	GA	GA	**/**/**
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC		2890		2890	-280	2610	-20	2590	-30	2560		
LNS		1790		1790		1790		1790		1790		
ML		1790		1790		1790		1790		1790		
LINE UNITS		4		4		4		4		4		
INST. LNS		2048		2048		2048		2048		2048		
UAV ASSGN		31		31		31		31		31		
%FILL	88.70		88.70		88.70		88.70		88.70			
ALNCAP LNS		1790		1790		1790		1790		1790		
AENG CCS NAL	2.35		2.35		2.60		2.62		2.66			
ANLG DEF LNS		0		0		0		0		0		
ISDN CAP TC												
ISDN CAP LNS												
ISDN CAP ML												
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC		3730		3730	-150	3580	850	4430	790	5220		
LNS	-60	1320		1320		1320	400	1720	520	2240		
ML	-60	1320		1320		1320	400	1720	520	2240		
LINE UNITS		4		4		4		5		6		
INST. LNS		2304		2304		2304	576	2880	576	3456		
UAV ASSGN		96		96		96		96		96		
%FILL	59.80		59.80		59.80		61.80		66.70			
DLNCAP LNS	-60	1320		1320		1320	400	1720	520	2240		
DENG CCS NAL	1.97		1.97		2.05		2.07		2.11			
CAP SLC SYS		23		23		23	6	29	6	35	-35	0
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS		0		0		0		0				0
CAP DMS112												
SLC DLU		4		4		4	1	5	1	6		
URBAN DLU												

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: CROSS CITY
ENT CUT: 09/05/87

ENTITY: LSCYFLBARSO
ENT TERM: 07/27/06

LSDF SYSTEM
DIGITAL PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 44.0
EQ TYPE: 5RSM

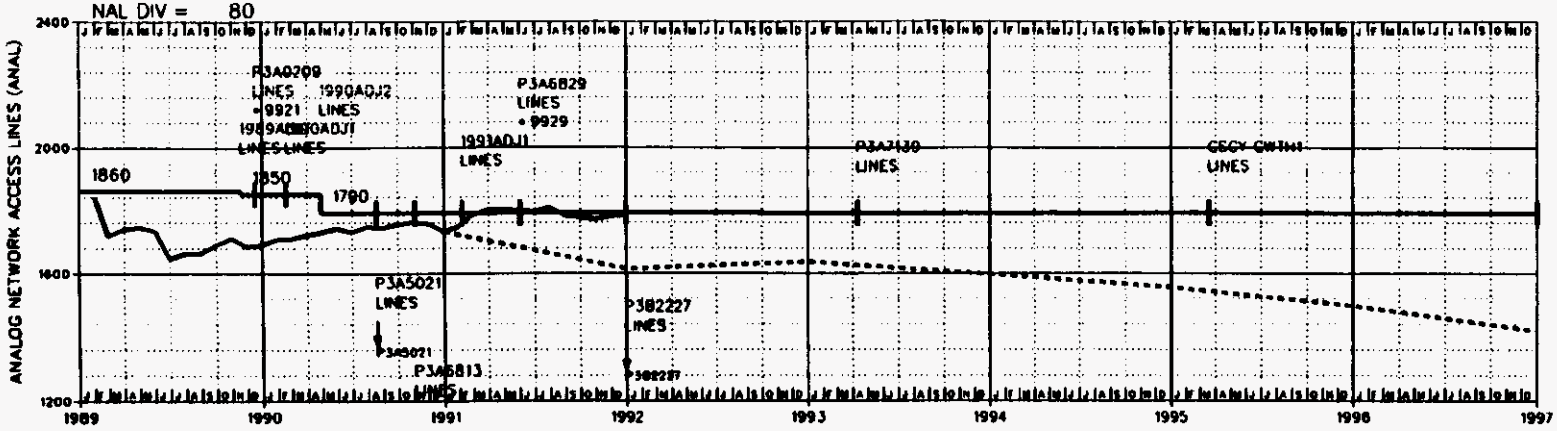
JOB/ADJ/AT	1989ADJ1	P3A0209	1990ADJ1	1990ADJ2	P3A5021	P3A6813
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	11/19/89	12/17/89	02/18/90	04/29/90	08/19/90	11/04/90
RDYSD/TDATE	11/19/89	12/17/89	02/18/90	04/29/90	08/19/90	11/04/90
REQSD	**/**/**	12/17/89	**/**/**	**/**/**	08/19/90	11/04/90
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	07/22/89	**/**/**	**/**/**	06/09/90	07/21/90
JOB DESC.	ENG OBJ	GEN CHG	DFLL	CT/DIP	GA	GEN CHG
TRANS ENT						

ANALOG SECTION ----------

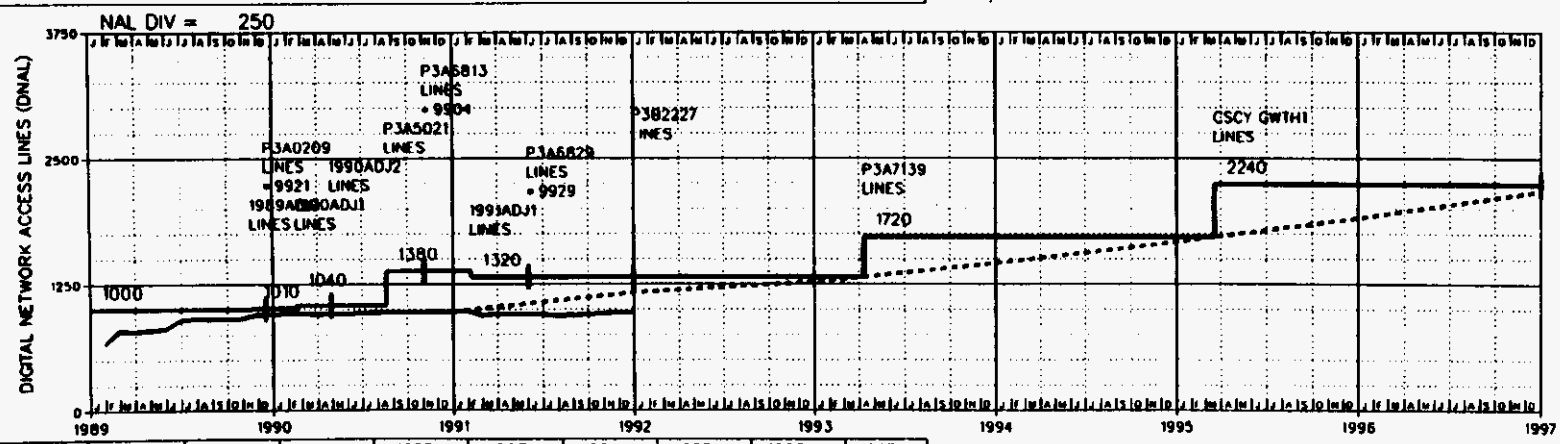
NAL TRANS												
NAL CAP TC	2970	2970		2970		2970		2970	-80	2890		2890
LNS		1850		1850		1850	-60	1790		1790		1790
ML		1850		1850		1850	-60	1790		1790		1790
LINE UNITS		4		4		4		4		4		4
INST. LNS		2048		2048		2048		2048		2048		2048
UAV ASSGN		31		31		31		31		31		31
%FILL	91.70		91.70		91.70		88.70		88.70		88.70	
ALNCAP LNS		1850		1850		1850	-60	1790		1790		1790
AENG CCS NAL	2.29		2.29		2.29		2.29		2.35		2.35	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC				0		0		0		0		
ISDN CAP LNS				0		0		0		0		
ISDN CAP ML				0		0		0		0		
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC	2730	2730		2730		2730		2730	1000	3730		3730
LNS		1010		1010	30	1040		1040	340	1380		1380
ML		1010		1010	30	1040		1040	340	1380		1380
LINE UNITS		3		3		3		3		4		4
INST. LNS		1728		1728		1728		1728	576	2304		2304
UAV ASSGN		96		96		96		96		96		96
%FILL	61.80		61.80		63.70		63.70		62.50		62.50	
DLNCAP LNS		1010		1010	30	1040		1040	340	1380		1380
DENG CCS NAL	2.02		2.02		2.02		2.02		1.97		1.97	
CAP SLC SYS		17		17		17		17	6	23		23
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS				0		0		0		0		0
DEF URBN SYS		0		0		0		0		0		0
CAP DMS112												
SLC DLU		3		3		3		3	1	4		4
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1710 (A)	1690 (A)	1732 (A)	1614 (F)	1637 (F)	1597 (F)	1555 (F)	1497 (F)	1418 (F)
ANLG LNS	1710	1690	1732	1614	1637	1597	1555	1497	1418
CCS/NAL	2.28	2.32	2.54	2.56	2.58	2.60	2.62	2.64	2.66
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	774 (A)	950 (A)	977 (A)	1166 (F)	1268 (F)	1458 (F)	1670 (F)	1908 (F)	2177 (F)
DGTL CCS/NAL	2.01	1.94	1.99	2.01	2.03	2.05	2.07	2.09	2.11
DCCS ACTUAL	A	A	A						
SLC SYS	16	17	17	22	23	26	28	30	32
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3964 CSCYMA&BA-BARBER AVENU

DATE OF ISSUE: 01/15/92
EXCHANGE: CROSS CITY
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING	CROSS CITY
SWITCH HOST	GSVLFLNW33E
FCST DATE	06/15/91
LATEST ANAL	1778
CONTACT	VLFIGIEL
CONTACT NO.	BJBENOIT
EQUIP ENGR	JCROMAN

DIGITAL

DLCFCST DATE	02/06/91
LATEST DNAL	965
LATEST SLC	18
LATEST URBN	0
LATEST D112	0

ENTITY: CSCYFLBARS0
CHART: 44.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: DUNNELLON
ENT CUT: 04/29/79

ENTITY: DNLNFLWM48E
ENT TERM: 11/18/95

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 45.1
EQ TYPE: 28ES

JOB/ADJ/AT	P380849		1995AT1		P382628	
EVENT-NUM	EVT1				EVT1	
EVENT-DATE	08/15/93		11/18/95		11/18/95	
RDYSD/TDATE	08/15/93		11/18/95		11/18/95	
REQSD	08/15/93		**/**/**		11/18/95	
CAP EXH.	**/**/**		**/**/**		**/**/**	
SHIP DATE	07/03/93		**/**/**		**/**/**	
JOB DESC.	GA		ITRA			
NAL TRANS			-10989			
TRANS ENT			DNLNFLWMDSO			
LSE1	NTW					
NAL CAP SE	1800	14600			-14600	0
TC	1800	14600			-14600	0
LNS	1700	11600			-11600	0
NOS	-300	15900			-15900	0
ML	1700	11600			-11600	0
CNTRX CAP		0				0
INST. NOS		20000			-20000	0
UAV ASSGN	394	1296			-1296	0
%FNOS	85.00					
INST. LNS	2048	14336			-14336	0
UAV ASSGN	213	1491			-1491	0
%TOTAL FILL	90.20					
LNCAP IN LNS	1700	11600			-11600	0
SIZING DATE	01/03/92					
NDO DUE	11/14/92					
TELCO DUE	01/30/93					
TURNOVER	08/15/93					
GENERIC SVC						
GENERIC	28E4					
CONC RATIO	4:1					
ENG LSF						
ENG CCS/NAL	1.88					
DESIGN BS						
MRAJ	27.10				0.00	
PROCESSOR		38000			-38000	0
CAP TRUNK						0
DGTL TK UNIT	0				0	
LLN/LT/SM/NM	1	7			-7	0
LSR/LTS/*/*	4	28			-28	0
LSH/*/*/L32		0				0
TSC/*/TSS/NP		0				0
TLN/*/*/L64		0				0
TOT FRS/SHL	2				0	
REUSE FR/SHL	2				0	
GROSS ADDNS	330				0	
EXT JOB DESC	GROWTH/ADD					
%CTOIP	5.50					
JOB CAT.	A				0	

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: DUNNELLON
ENT CUT: 04/29/79

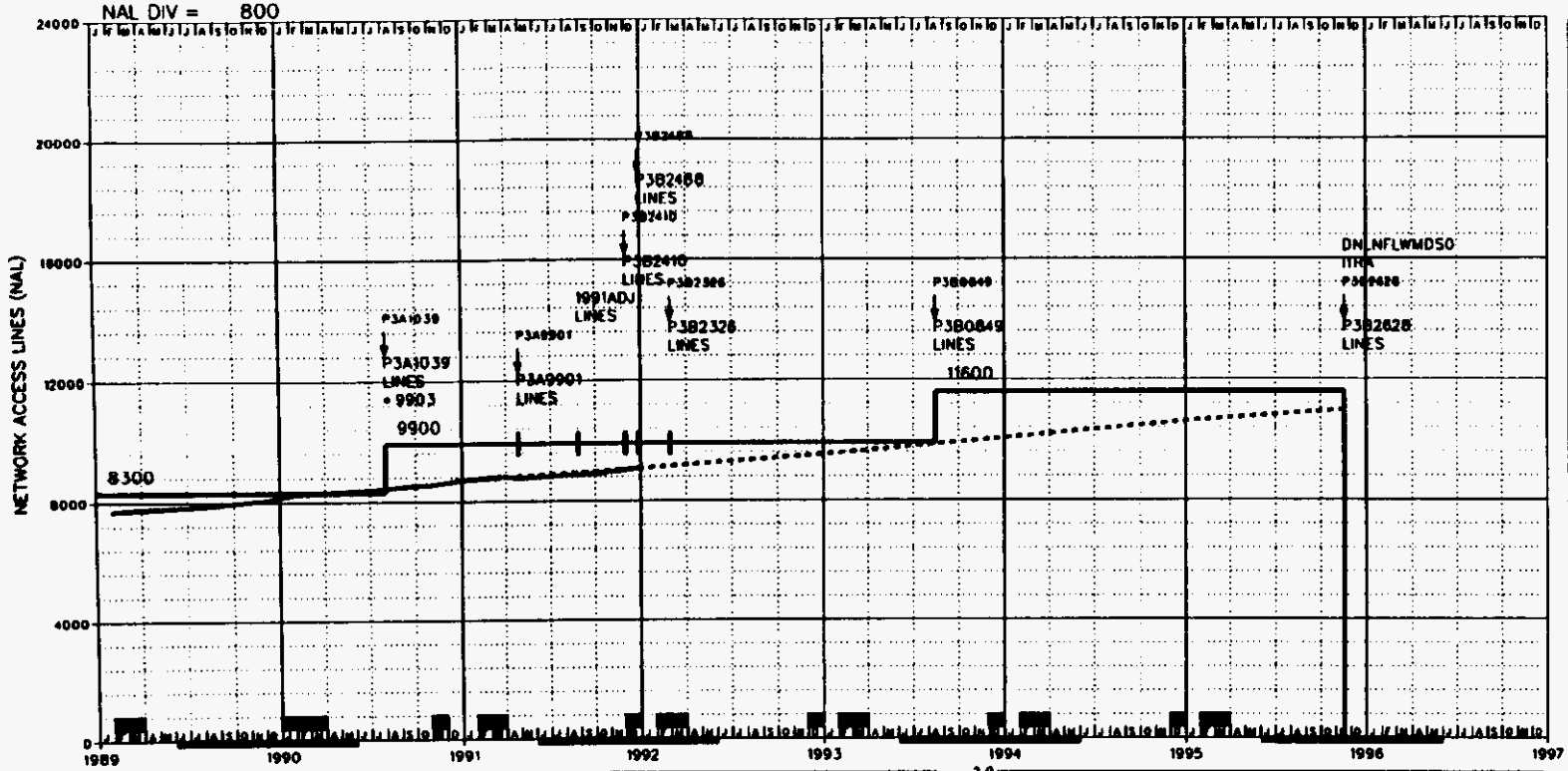
ENTITY: ONLNFLWM48E
ENT TERM: 11/18/95

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 45.1
EQ TYPE: 2BES

JOB/ADJ/AT	P3A1039		P3A9901		1991ADJ1		P3B2410		P3B2488		P3B2326	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	08/01/90		04/27/91		08/27/91		12/01/91		12/28/91		02/29/92	
RDYSD/TDATE	08/01/90		04/27/91		08/27/91		12/01/91		12/28/91		02/29/92	
REQSD	08/01/90		04/27/91		**/**/**		12/01/91		12/28/91		02/29/92	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	03/12/90		02/02/91		**/**/**		10/05/91		11/16/91		12/28/91	
JOB DESC.	GA		TAISP		REACH		S.O.TKS		ANNOUN		TST TKS	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	3500	13100		13100	-300	12800		12800		12800		12800
TC	-400	13100		13100	-300	12800		12800		12800		12800
LNS	1600	9900		9900		9900		9900		9900		9900
NOS		16200		16200		16200		16200		16200		16200
ML	1600	9900		9900		9900		9900		9900		9900
CNTRX CAP		0		0		0		0		0		0
INST. NOS		20000		20000		20000		20000		20000		20000
UAV ASSGN		902		902		902		902		902		902
%FNOS	8[illegible]		85.00		85.00		85.00		85.00		85.00	
INST. LNS	20[illegible]	12288		12288		12288		12288		12288		12288
UAV ASSGN	234	1278		1278		1278		1278		1278		1278
%TOTAL FILL	89.92		89.92		89.92		89.92		89.92		89.92	
LNCAP IN LNS	1600	9900		9900		9900		9900		9900		9900
SIZING DATE	03/10/89		03/10/89				10/07/91		10/07/91		10/07/91	
NDO DUE	05/27/89		12/08/90				09/25/91		10/09/91		09/01/91	
TELCO DUE	09/23/89		12/08/90				09/25/91		10/19/91		09/14/91	
TURNOVER	08/01/90		04/27/91				12/01/91		12/28/91		11/17/91	
GENERIC SVC												
GENERIC	2BE4		2BE4		2BE4		2BE4		2BE4		2BE4	
CONC RATIO	4:1		4:1		4:1		4:1		4:1		4:1	
ENG LSF												
ENG CCS/NAL	1.79		1.79		1.84		1.84		1.84		1.84	
DESIGN BS												
MRAJ	36.47		0.00		0.00		0.00		0.00		0.00	
PROCESSOR		38000		38000		38000		38000		38000		38000
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM	1	6		6		6		6		6		6
LSR/LTS/*/*	4	24		24		24		24		24		24
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		0		0		0		0		0		0
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	6		0		0		0		0		0	
REUSE FR/SHL	6		0		0		0		0		0	
GROSS ADDNS	332		0		0		0		0		0	
EXT JOB DESC	GROWTH/BILLD		TAISP				SERVORD		13A FRAME		GEN UPG 1.06	
%CTDIP	5.50		5.50		5.50		5.50		5.50		5.50	
JOB CAT.	A		M				M		M		M	

NAL DIV = 800



NOTES:
9903 AMATPS

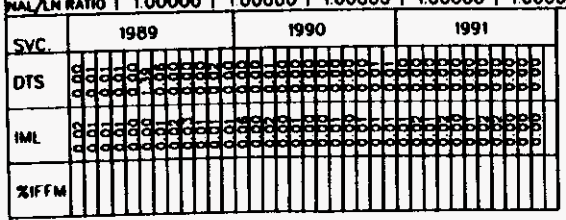
REASON FOR REISSUE:
9507 DNLNWM-128 S WILLIAMS ST

DATE OF ISSUE: 01/15/92
EXCHANGE: DUNNELLON
DATABASE: LIVE
EQ TYPE: 2BES
NXX:
465 489

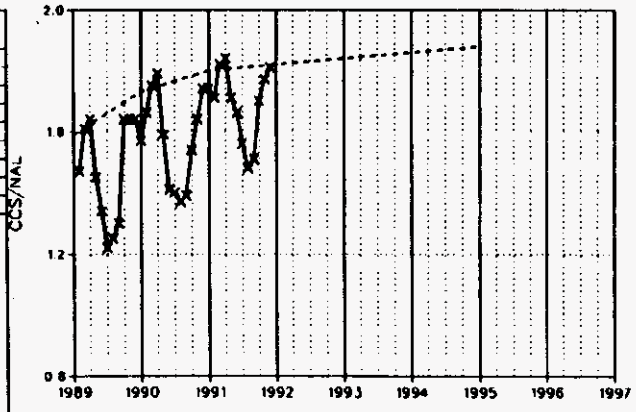
BUILDING: DNLNFLWM STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
EXHAUST: 12/31/99
CONTACT: VLFIGIEL
NUMBER: CYHADLEY
EQ ENGINEER: EBSCHAEFER

E. A. DATE: 03/23/87
DIR CLOSE: 08/13/92
DIR DELIVER: 10/09/92
NAL FCST: 11/25/91
CCS FCST: 09/15/91
ENTITY CUT: 04/29/79
ENTITY TERM: 11/18/95
LATEST NAL: 9012
SWITCH HOST ENTITY: DNLNFLWM48E
CHART: 45.1

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	7592 (A)	8132 (A)	8681 (A)	9067 (F)	9517 (F)	10052 (F)	10612 (F)		
LINES	7592	8132	8681	9067	9517	10052	10612		
CCS/NAL	1.59	1.73	1.80	1.82	1.84	1.86	1.88		
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000		



JOBNUM	RDYSD	REQSD	SHIP
P3A1039	08/01/90	08/01/90	03/12/90
P3A9901	04/27/91	04/27/91	02/02/91
P382410	12/01/91	12/01/91	10/05/91
P382488	12/28/91	12/28/91	11/16/91
P382326	02/29/92	02/29/92	12/28/91
P380849	08/15/93	08/15/93	07/03/93
P382628	11/18/95	11/18/95	**/**/**



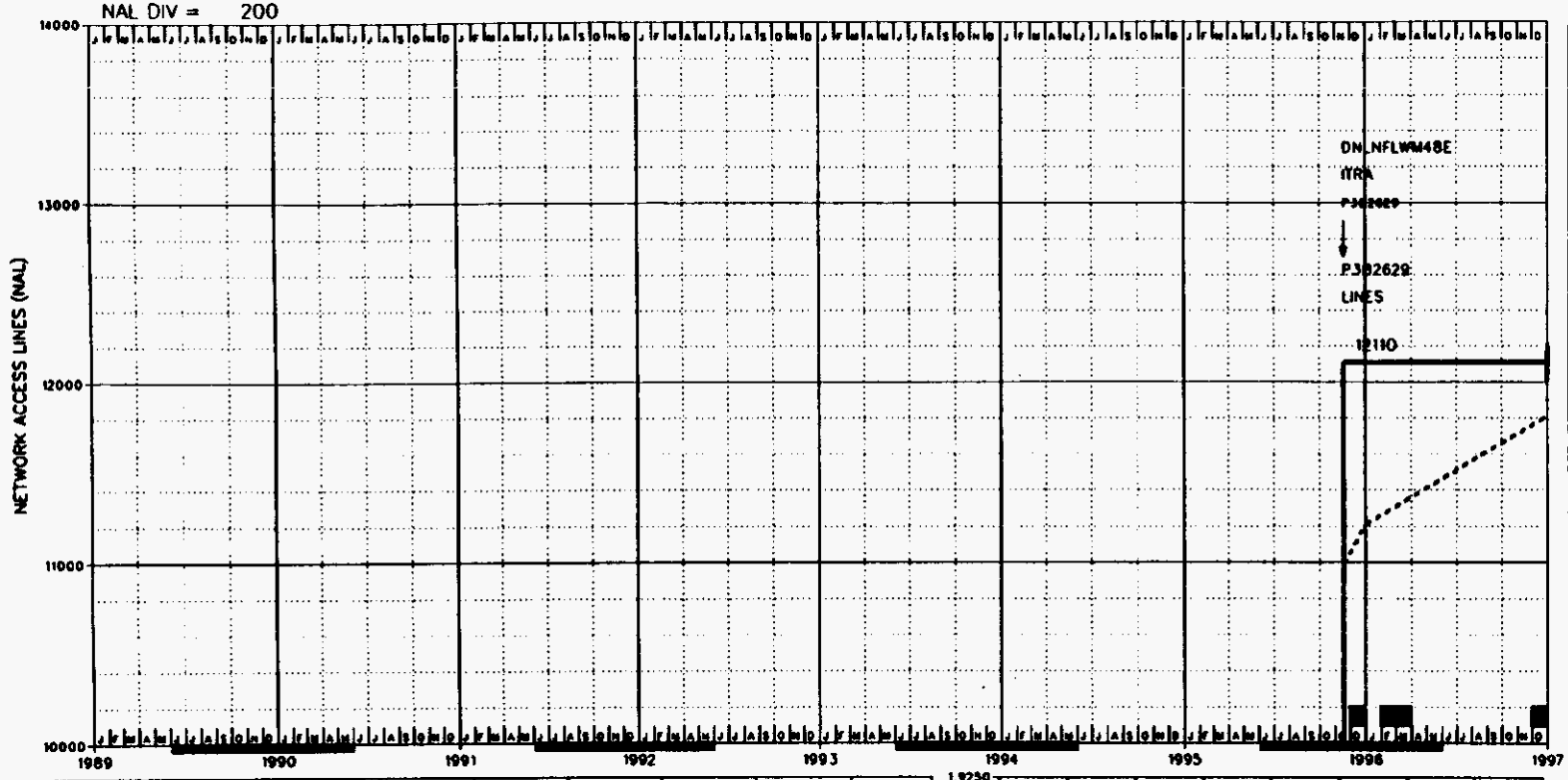
REPORT: PARTB
PAGE: 1 OF 1
BUILDING: DUNNELLON ENTITY: DNLNFLWMDSO DATABASE: LIVE
ENT CUT: 11/18/95 ENT TERM: 01/01/99

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 45.2
EQ TYPE: DGTL

JOB/ADJ/AT	1995AT1	P382629		DNLN ENDJOB
EVENT-NUM		EVT1		EVT1
EVENT-DATE	11/18/95	11/18/95		06/29/97
RDYSD/TDATE	11/18/95	11/18/95		06/29/97
REQSD	**/**/**	11/18/95		06/29/97
CAP EXH.	**/**/**	**/**/**		**/**/**
SHIP DATE	**/**/**	01/07/95		**/**/**
JOB DESC.	1TRA	REPL		
NAL TRANS	10989			
TRANS ENT	DNLNFLWM48E			
LSE1				
NAL CAP SE		NTW		
TC		26600	26600	
LNS		26600	26600	
NOS		12110	12110	
ML		17000	17000	
CNTRX CAP		12110	12110	
INST. NOS			0	
UAV ASSGN		20000	20000	
%FNOS			0	
INST. LNS		85.00		
UAV ASSGN		15680	15680	
%TOTAL FILL		219	219	
LNCAP IN LNS		78.31		
SIZING DATE		12110	12110	
NDO DUE		02/20/91		
TELCO DUE		05/07/94		
TURNOVER		07/02/94		
GENERIC SVC		08/05/95		
GENERIC				
CONC RATIO		5E6.1		
ENG LSF		8:1		
ENG CCS/NAL				
DESIGN BS				
MRAJ				
PROCESSOR		19.35		0.00
CAP TRUNK		100000	100000	
DGTL TK UNIT		48	48	
LLN/LT/SM/NM		6		
LSR/LTS/*/*		8	8	
LSH/*/*/L32			0	
TSC/*/TSS/NP		58	58	
TLN/*/*/L64			0	
TOT FRS/SHL			0	
REUSE FR/SHL		30		
GROSS ADDNS		0		
EXT JOB DESC		2358		
%CTDIP		DGTL/REPL		
		5.50		
JOB CAT.		I		

NAL DIV = 200

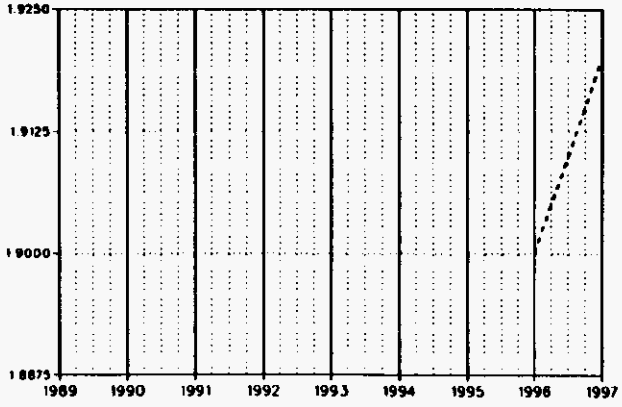


NOTES:

REASON FOR REISSUE:
9507 DNLNWM-128 S WILLIAMS ST

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL								11210 (F)	11810 (F)
LINES								11210	11810
CCS/NAL								1.90	1.92
CCS STATUS									
NAL/LN RATIO								1.00000	1.00000

CCS/NAL



SVC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3B2629	11/18/95	11/18/95	01/07/95
DNLN ENDJOB	08/29/97	08/29/97	••/••/••

DATE OF ISSUE: 01/15/92
EXCHANGE: DUNNELLON
DATABASE: LIVE
EQ TYPE: DGTL
NXX:
465F 489F

BUILDING: DNLNFLWM STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
EXHAUST: 12/31/99
CONTACT: VLFIGIEL
NUMBER BOLDEN
EQ ENGINEER DEWINGO

E. A. DATE	11/18/95
DIR CLOSE	08/13/91
DIR DELIVER	10/08/91
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	11/18/95
ENTITY TERM	01/01/99
LATEST NAL SWITCH HOST ENTITY:	CHART:
DNLNFLWMDS0	45.2

REPORT: PARTB
PAGE: 1 OF 1
BUILDING: DUNNELLON ENTITY: DNLNFLWMDSO DATABASE: LIVE
ENT CUT: 11/18/95 ENT TERM: 01/01/99

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 45.2
EQ TYPE: DGTL

JOB/ADJ/AT	1995AT1	P382629	DNLN ENDJOB
EVENT-NUM		EVT1	EVT1
EVENT-DATE	11/18/95	11/18/95	06/29/97
RDYSD/TDATE	11/18/95	11/18/95	06/29/97
REQSD	**/**/**	11/18/95	06/29/97
CAP EXH.	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	01/07/95	**/**/**
JOB DESC.	1TRA	REPL	
TRANS ENT	DNLNFLWM48E		

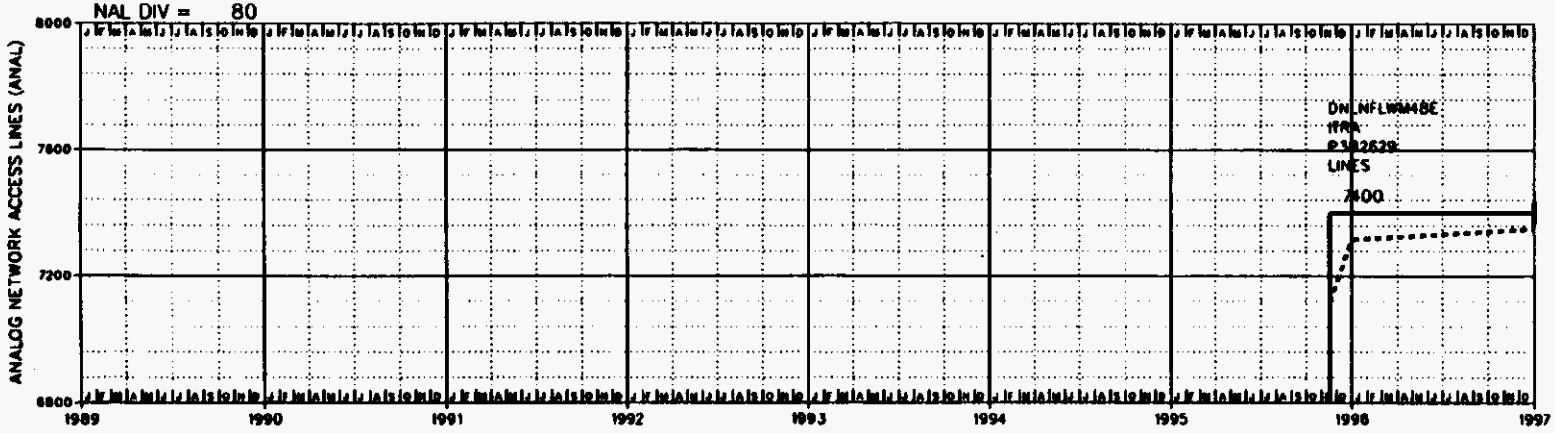
ANALOG SECTION ----------

NAL TRANS	7115		
NAL CAP TC		14200	14200
LNS		7400	7400
ML		7400	7400
LINE UNITS			16
INST. LNS		8192	8192
UAV ASSGN		123	123
%FILL		91.70	
ALNCAP LNS		7400	7400
AENG CCS NAL		1.92	
ANLG DEF LNS			
ISDN CAP TC			
ISDN CAP LNS			
ISDN CAP ML			
ISDN LN MOD			
ISDN INS LNS			
ISDN UAV LNS			
ISDN %FILL			
ISDN ENG CCS			

DIGITAL SECTION ----------

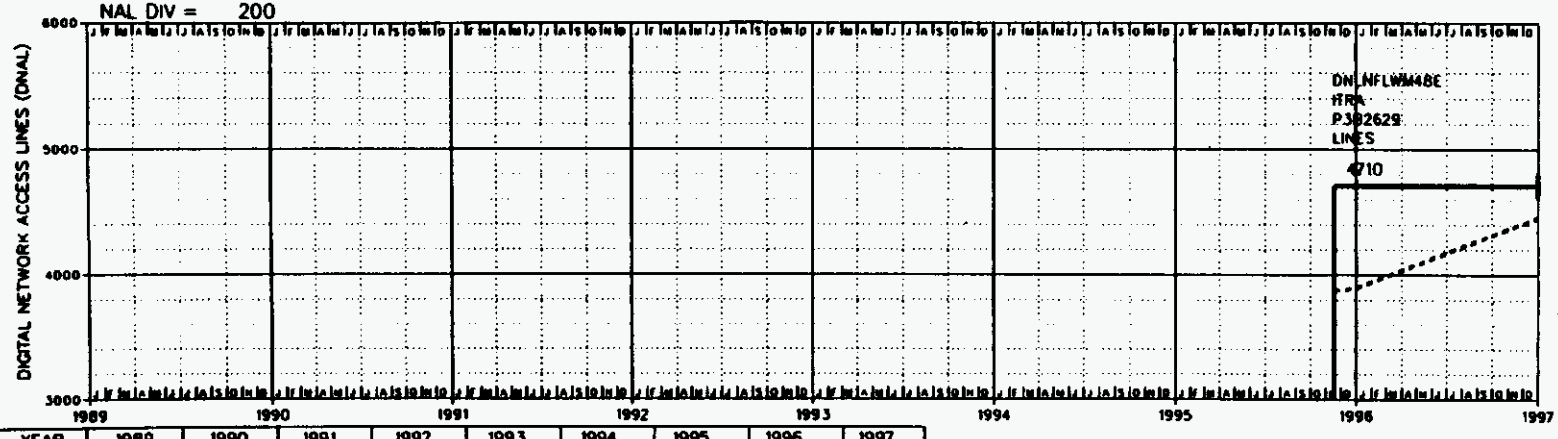
NAL TRANS	3874		
NAL CAP TC		12400	12400
LNS		4710	4710
ML		4710	4710
LINE UNITS			13
INST. LNS		7488	7488
UAV ASSGN		96	96
%FILL		63.70	
DLNCAP LNS		4710	4710
DENG CCS NAL		1.92	
CAP SLC SYS		77	77
ENG SLC MD 1		77	77
ENG SLC MD2			
DEF SLC SYS			0
CAP URBN SYS			
DEF URBN SYS			
CAP OMS112			
SLC DLU		13	13
URBAN DLU			0

NAL DIV = 80



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL								7317 (F)	7350 (F)
ANLG LNS								7317	7350
CCS/NAL								1.90	1.92
ACCS ACTUAL									
NAL/LN RATIO								1.00000	1.00000

NAL DIV = 200



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL								3893 (F)	4460 (F)
DGTL CCS/NAL								1.90	1.92
DCCS ACTUAL									
SLC SYS								64	72
URBAN SYS								0	0
NAL/LN RATIO								1.00000	1.00000

NOTES:

REASON FOR REISSUE:
9507 DNLNWM-128 S WILLIAMS ST

DATE OF ISSUE: 01/15/92
EXCHANGE: DUNNELLON
DATABASE: LIVE
EO TYPE: DGTL

ANALOG

BUILDING SWITCH HOST: DUNNELLON

FCST DATE: 06/15/91
LATEST ANAL: -9998998
CONTACT: VLFIGIEL
CONTACT NO.: BOLDEN
EQUIP ENGR: DEWINGO

DIGITAL

DLCFCST DATE: **/**/**

LATEST DNAL: -9998998
LATEST SLC: -9998998
LATEST URBN: -9998998
LATEST D112: -9998998

ENTITY: DNLNFLWMDSO
CHART: 45.2

REPORT: PARTB
PAGE: 3 OF 3
BUILDING: GSVL-MAIN ENTITY: GSVLFLMA37E DATABASE: LIVE
ENT CUT: 12/15/73 ENT TERM: 10/17/93

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 46.1
EQ TYPE: 1AES

JOB/ADJ/AT	1993AT1	P3A7019
EVENT-NUM		EVT1
EVENT-DATE	10/17/93	10/17/93
RDYSD/TDATE	10/17/93	10/17/93
REQSD	**/**/**	10/17/93
CAP EXH.	**/**/**	**/**/**
SHIP DATE	**/**/**	10/03/93
JOB DESC.	ITRA	DISP
NAL TRANS	-61326	
TRANS ENT	GSVLFLMADS1	
LSE1		COR
NAL CAP SE		-78100 0
TC		-81900 0
LNS		-66900 0
NOS		-79500 0
ML		-66900 0
CNTRX CAP		-5200 0
INST. NOS		-110000 0
UAV ASSGN		-16600 0
%FNOS		
INST. LNS		-77824 0
UAV ASSGN		-1790 0
%TOTAL FILL		
LNCAP IN LNS		-66900 0
SIZING DATE		11/14/91
NDO DUE		05/15/93
TELCO DUE		09/04/93
TURNOVER		10/17/93
GENERIC SVC		
GENERIC		
CONC RATIO		
ENG LSF		
ENG CCS/NAL		
DESIGN BS		
MRAJ		0.00
PROCESSOR		-130000 0
CAP TRUNK		-200 0
DGTL TK UNIT		0
LLN/LT/SM/NM		-19 0
LSR/LTS/*/*		-76 0
LSH/*/*/L32		0
TSC/*/TSS/NP		-44 0
TLN/*/*/L64		-1024 0
TOT FRS/SHL		0
REUSE FR/SHL		0
GROSS ADDNS		0
EXT JOB DESC		RETIRE
%CTOIP		
JOB CAT.		0

REPORT: PART8
PAGE: 2 OF 3
BUILDING: GSVL-MAIN ENTITY: GSVLFLMA37E DATABASE: LIVE
ENT CUT: 12/15/73 ENT TERM: 10/17/93

LSOF SYSTEM
GRAPHIC PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 46.1
EQ TYPE: 1AES

JOB/ADJ/AT	P3A7165		1990AT1		P3A7182		1991AT1		P3A2991		P3B2874
EVENT-NUM	EVT1				EVT1				EVT1		EVT1
EVENT-DATE	03/25/90		06/28/90		01/27/91		04/25/91		05/19/91		09/13/92
RDYSD/TDATE	03/25/90		06/28/90		01/27/91		04/25/91		05/19/91		09/13/92
REQSD	03/25/90		**/**/**		01/27/91		**/**/**		05/19/91		09/13/92
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	12/15/89		**/**/**		09/22/90		**/**/**		01/21/91		08/01/92
JOB DESC.	MEMORY		ITRA		TSTR		ITRA		TCHSTAR		FEATURE
NAL TRANS			-4200				-800				
TRANS ENT			GSVLFLMADSO				GSVLFLMADSO				
LSEI	COR				COR				COR		COR
NAL CAP SE		78100				78100				78100		78100
TC		81900				81900				81900		81900
LNS		66900				66900				66900		66900
NOS		79500				79500				79500		79500
ML		66900				66900				66900		66900
CNTRX CAP		5200				5200				5200		5200
INST. NOS		110000				110000				110000		110000
UAV ASSGN		16500				16500				16500	100	16600
%FNOS	85.00				85.00				85.00		85.00	
INST. LNS		77824				77824				77824		77824
UAV ASSGN		1790				1790				1790		1790
%TOTAL FILL	88.00				88.00				88.00		88.00	
LNCAP IN LNS		66900				66900				66900		66900
SIZING DATE	09/16/89				03/07/90				03/07/90		11/27/91	
NDO DUE	09/16/89				02/24/90				03/24/90		01/25/92	
TELCO DUE	09/23/89				03/24/90				07/18/90		03/21/92	
TURNOVER	03/25/90				12/16/90				05/19/91		09/13/92	
GENERIC SVC												
GENERIC	1AE10				1AE10				1AE11		1AE11	
CONC RATIO	4:1				4:1				4:1		4:1	
ENG LSF												
ENG CCS/NAL	3.13				3.13				3.13		3.13	
DESIGN BS									90		92	
MRAJ	0.00				0.00				0.00		0.00	
PROCESSOR		130000				130000				130000		130000
CAP TRUNK		200				200				200		200
DCTL TK UNIT	0								0			
LLN/LT/SM/NM		19				19				19		19
LSR/LTS/*/*		76				76				76		76
LSH/*/*/L32		0				0				0		0
TSC/*/TSS/NP		44				44				44		44
TLN/*/*/L64		1024				1024				1024		1024
TOT FRS/SHL	0				4				2		2	
REUSE FR/SHL	0				2				1		1	
GROSS ADDNS	31				408				203		12	
EXT JOB DESC	CALL/STORE				TSTR/HDWRE				FLEX ANI/CCS		ACR/CLRTN	
%CTDIP	9.00				9.00				9.00		9.00	
JOB CAT.	M				M				M		M	

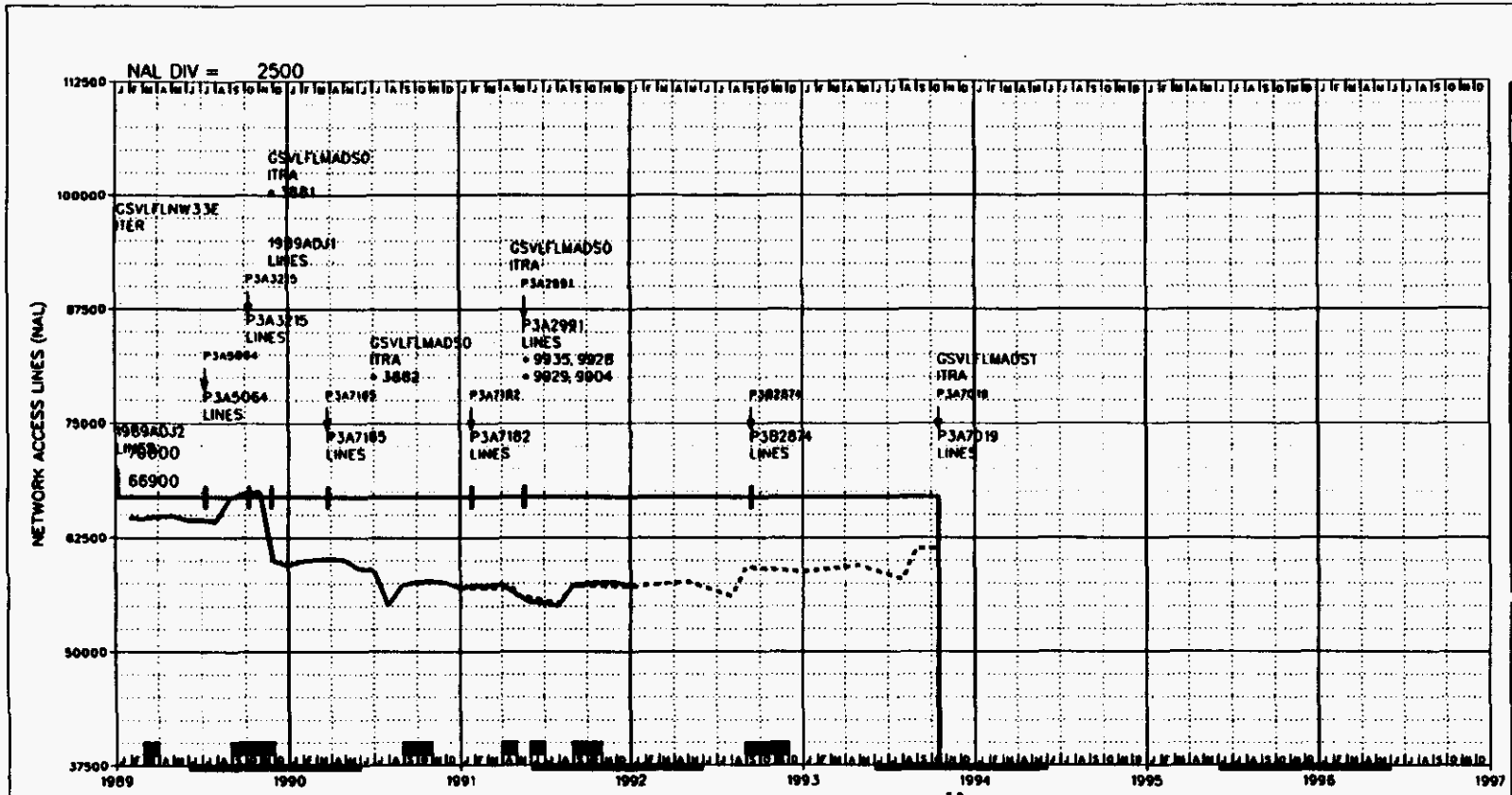
REPORT: PART8
PAGE: 1 OF 3
BUILDING: GSVL-MAIN
ENT CUT: 12/15/73

ENTITY: GSVLFLMA37E
ENT TERM: 10/17/93

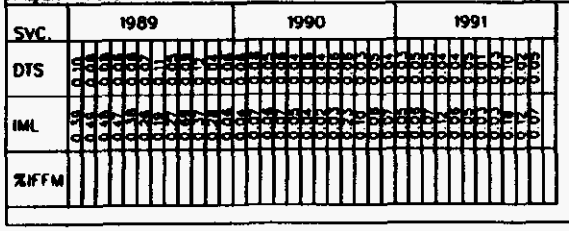
LSDF SYSTEM
GRAPHIC PART 8 VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 46.1
EQ TYPE: 1AES

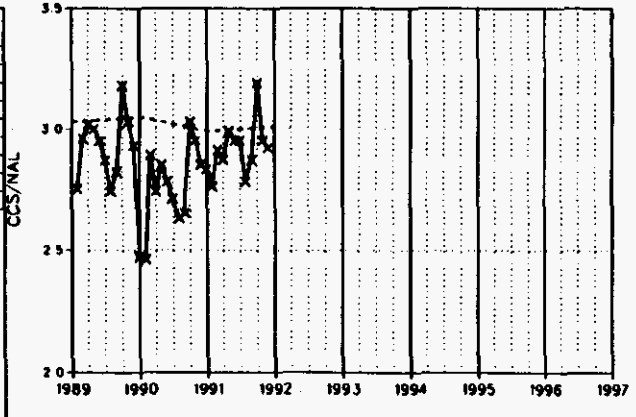
JOB/ADJ/AT	1989ADJ2		1989AT2	P3A5064	P3A3215	1989AT3	1989ADJ1
EVENT-NUM	EVT1			EVT1	EVT1		EVT1
EVENT-DATE	01/04/89		01/07/89	07/09/89	10/08/89	11/24/89	11/26/89
RDYSD/TDATE	01/04/89		01/07/89	07/09/89	10/08/89	11/24/89	11/26/89
REQSD	**/**/**		**/**/**	07/09/89	10/08/89	**/**/**	**/**/**
CAP EXH.	**/**/**		**/**/**	**/**/**	10/08/89	**/**/**	**/**/**
SHIP DATE	**/**/**		**/**/**	03/04/89	06/24/89	**/**/**	**/**/**
JOB DESC.	ENG OBJ		ITER	TRUNK	DCT	ITRA	ENG OBJ
NAL TRANS			-1750			-8008	
TRANS ENT			GSVLFLNW33E			GSVLFLMADSO	
LSEI	CDR			CDR	CDR		CDR
NAL CAP SE		78100		78100	78100		78100
TC		81900		81900	81900		81900
LNS	-3100	66900		66900	66900		66900
NOS	6500	85000		85000	85000	-5500	79500
ML	-3100	66900		66900	66900		66900
CNTRX CAP		12000		12000	12000	-6800	5200
INST. NOS		110000		120000	120000	-10000	110000
UAV ASSGN		17600		20000	20000	-3500	16500
%FNOS	85.00			85.00	85.00	85.00	
INST. LNS		77824		77824	77824		77824
UAV ASSGN		1790		1790	1790		1790
%TOTAL FILL	88.00			88.00	88.00	88.00	
LNCAP IN LNS	-3100	66900		66900	66900		66900
SIZING DATE				02/13/88	07/13/88		
NDO DUE				12/13/88	08/27/88		
TELCO DUE				01/14/89	12/17/88		
TURNOVER				04/16/89	10/08/89		
GENERIC SVC							
GENERIC				1AE10	1AE10		
CONC RATIO				4:1	4:1		
ENG LSF							
ENG CCS/NAL	3.13			3.13	3.13		3.13
DESIGN BS							
MRAJ	0.00			0.00	0.00		0.00
PROCESSOR		130000		130000	130000		130000
CAP TRUNK		120		120	200		200
DGTL TK UNIT	0			0	80	0	
LLN/LT/SM/NM		19		19	4		19
LSR/LTS/*/*		76		76	19		76
LSH/*/*/L32		0		0	76		0
TSC/*/TSS/NP		40		40	0		44
TLN/*/*/L64		1024		1024	4		1024
TOT FRS/SHL	0			0	44	0	
REUSE FR/SHL	0			0	1024	0	
GROSS ADDNS	0			36	1	0	
EXT JOB DESC				MISC/TRK	255		
%CTOIP	9.00			9.00	9.00	9.00	
JOB CAT.				T	T		



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	66192 (A)	59422 (A)	56991 (A)	57129 (F)	58777 (F)				
LINES	66192	59422	56991	57129	58777				
CCS/NAL	3.03	3.05	2.99	3.01	0.00				
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000				



JOBNUM	RDYSD	REQSD	SHIP
P3A5064	07/09/89	07/09/89	03/04/89
P3A3215	10/06/89	10/06/89	08/24/89
P3A7185	03/25/90	03/25/90	12/15/89
P3A7182	01/27/91	01/27/91	09/22/90
P3A2991	05/19/91	05/19/91	01/21/91
P382874	09/13/92	09/13/92	08/01/92
P3A7019	10/17/93	10/17/93	10/03/93



NOTES:
3881 UNIV OF FLA ADMIN ESSX
3882 UNIV OF FLA STUDENT ESSX.
3883 3765 MS XFER TO GSVL-NW FOR OSP REL
9904 CCS7 TRUNK SIGNALING
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3874 GSVLMA-400 SW 2ND AVE

DATE OF ISSUE: 01/15/92
EXCHANGE: GAINESVILLE
DATABASE: LIVE
EQ TYPE: 1AES
NXX:
338 371 372 373 374 375
376 377 378 395 491X

BUILDING: GSVLFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
EXHAUST: 12/31/10
CONTACT: WFOLEY
NUMBER SADAVIS
EQ ENGINEER EJKEP

E. A. DATE 12/03/84
DIR CLOSE 10/21/91
DIR DELIVER 01/07/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 12/15/73
ENTITY TERM 10/17/93
LATEST NAL 57593
SWITCH HOST ENTITY: GSVLFLMA37E
CHART: 46.1

REPORT: PARTB
PAGE: 4 OF 4
BUILDING: GSVL-MAIN ENTITY: GSVLFLMADSO DATABASE: LIVE
ENT CUT: 06/16/85 ENT TERM: 01/01/20

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 46.2
EQ TYPE: D1/2

JOB/ADJ/AT	1993AT1	P3B1233		DSENDJOB
EVENT-NUM		EVT1		EVT1
EVENT-DATE	10/17/93	12/06/97		06/29/98
RDYSD/TDATE	10/17/93	12/06/97		06/29/98
REQSD	**/**/**	12/06/97		06/29/98
CAP EXH.	**/**/**	**/**/**		**/**/**
SHIP DATE	**/**/**	08/16/97		**/**/**
JOB DESC.	1TRA	GA		
NAL TRANS	-11297			
TRANS ENT	GSVLFLMADS1			
LSE1		OR		
NAL CAP SE			37000	
TC			38000	
LNS			31500	
NOS			24600	
ML			24600	
CNTRX CAP			28000	
INST. NOS			30000	
UAV ASSGN			1050	
%FNOS		85.00		
INST. LNS			44000	
UAV ASSGN			1165	
%TOTAL FILL		73.61		
LNCAP IN LNS			31500	
SIZING DATE		04/24/91		
NDO DUE		01/05/97		
TELCO DUE		04/26/97		
TURNOVER		12/06/97		
GENERIC SVC				
GENERIC		BCS-38		
CONC RATIO		3		
ENG LSF				
ENG CCS/NAL		3.80		
DESIGN BS				
MRAJ		6.74		0.00
PROCESSOR			57100	
CAP TRUNK		20	610	
DGTL TK UNIT		1		
LLN/LT/SM/NM			13	
LSR/LTS/*/*			0	
LSH/*/*/L32			120	
TSC/*/TSS/NP		16	860	
TLN/*/*/L64			410	
TOT FRS/SHL		1		
REUSE FR/SHL		0		
GROSS ADDNS		512		
EXT JOB DESC		GROWTH		
%CTDIP		15.00		
JOB CAT.		A		

REPORT: PARTB
PAGE: 3 OF 4
BUILDING: GSVL-MAIN ENTITY: GSVLFLMADSO DATABASE: LIVE
ENT CUT: 06/16/85 ENT TERM: 01/01/20

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 46.2
EQ TYPE: D1/2

JOB/ADJ/AT	1991ADJ1		P3B2279		P3A7020		P3B2115		P3B2826		1993ADJ1	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	10/05/91		10/25/91		06/05/92		10/23/92		10/15/93		10/16/93	
ROYSD/TDATE	10/05/91		10/25/91		06/05/92		10/23/92		10/15/93		10/16/93	
REQSD	**/**/**		10/25/91		06/05/92		10/23/92		10/15/93		**/**/**	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		09/27/91		01/24/92		07/31/92		08/06/93		**/**/**	
JOB DESC.	NXX		MEMORY		E911		FEATURE		FEATURE		NXX	
NAL TRANS												
TRANS ENT												
LSEI	DR		DR		DR		DR		DR		DR	
NAL CAP SE		36000		36000	1000	37000		37000		37000		37000
TC		38000		38000		38000		38000		38000		38000
LNS		31500		31500		31500		31500		31500		31500
NOS	8300	41000		41000		41000		41000		41000	-16400	24600
ML		31500		31500		31500		31500		31500	-6900	24600
CNTRX CAP		22000		22000	6000	28000		28000		28000		28000
INST. NOS	10000	50000		50000		50000		50000		50000	-20000	30000
UAV ASSGN	300	1800		1800		1800		1800		1800	-750	1050
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		44000		44000		44000		44000		44000		44000
UAV ASSGN		1165		1165		1165		1165		1165		1165
%TOTAL FILL	73.61		73.61		73.61		73.61		73.61		73.61	
LNCAP IN LNS		31500		31500		31500		31500		31500		31500
SIZING DATE			08/22/91		02/08/91		12/23/91		01/10/92			
NDD DUE			08/27/91		06/17/91		02/22/92		04/24/93			
TELCO DUE			09/13/91		10/18/91		05/01/92		07/02/93			
TURNOVER			10/25/91		06/05/92		10/23/92		09/10/93			
GENERIC SVC												
GENERIC	BCS-31		BCS-31		BCS-33		BCS-34		BCS-36		BCS-36	
CONC RATIO	3		3		3		3		3		3	
ENG LSF												
ENG CCS/NAL	3.80		3.80		3.80		3.80		3.80		3.80	
DESIGN BS												
MRAJ	0.00		0.00		72.77		0.00		0.00		0.00	
PROCESSOR		57100		57100		57100		57100		57100		57100
CAP TRUNK		570		570		570	20	590		590		590
DGTL TK UNIT			0		0		1		0			
LLN/LT/SM/NM		13		13		13		13		13		13
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		120		120		120		120		120		120
TSC/*/TSS/NP		792		792	4	796	48	844		844		844
TLN/*/*/L64		410		410		410		410		410		410
TOT FRS/SHL	0		0		1		0		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	0		85		169		108		0		0	
EXT JOB DESC	NXX		MEMORY		ISDN/CCSAS		CIC/E-DACC		TOPS/QMS-CNA		NXX	
%CTDIP	15.00		15.00		15.00		15.00		15.00		15.00	
JOB CAT.			M		M		G		M			

REPORT: PAR'·
PAGE: 2 OF 4
BUILDING: GSVL-MAIN ENTITY: GSVLFLMADSO DATABASE: LIVE
ENT CUT: 06/16/85 ENT TERM: 01/01/20

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 46.2
EQ TYPE: D1/2

JOB/ADJ/AT	P3A5655			P3B0593		1991AT1	P3A2990		P3B0408		P3B0387	
EVENT-NUM	EVT2			EVT1			EVT1		EVT1		EVT1	
EVENT-DATE	01/18/91			03/15/91		04/25/91	04/26/91		05/04/91		07/26/91	
RDYSD/TDATE	01/18/91			03/15/91		04/25/91	04/26/91		05/04/91		07/26/91	
REQSD	01/18/91			03/15/91		**/**/**	04/26/91		05/04/91		07/26/91	
CAP EXH.	**/**/**			**/**/**		**/**/**	**/**/**		**/**/**		**/**/**	
SHIP DATE	09/**/90			02/15/91		**/**/**	01/25/91		04/10/91		05/03/91	
JOB DESC.	1 ··			GA		ITRA	GA		MODEM		GA	
NAL TRANS						800						
TRANS ENT						GSVLFLMA37E						
LSEI	DR			DR			DR		DR		DR	
NAL CAP SE		30000			30000			30000		30000	6000	36000
TC		35000			35000		1000	36000		36000	2000	38000
LNS		28200	900		29100		1700	30800		30800	700	31500
NOS		32700			32700			32700		32700		32700
ML		28200	900		29100		900	30000		30000	1500	31500
CNTRX CAP		12200	9800		22000			22000		22000		22000
INST. NOS		40000			40000			40000		40000		40000
UAV ASSGN		1500			1500			1500		1500		1500
%FNOS	85.00		85.00				85.00		85.00		85.00	
INST. LNS		40512	1280		41792		1056	42848		42848	1152	44000
UAV ASSGN		1142	23		1165			1165		1165		1165
%TOTAL FILL	71.73		71.70				73.97		73.97		73.61	
LNCAP IN LNS		28200	900		29100		1700	30800		30800	700	31500
SIZING DATE	02/26/90		01/29/91				03/06/90		01/15/91		01/14/91	
NDO DUE	03/17/90		02/05/91				05/05/90		01/26/91		01/26/91	
TELCO DUE	05/04/90		02/08/91				09/21/90		02/09/91		02/08/91	
TURNOVER	12/14/90		03/15/91				04/26/91		05/04/91		07/26/91	
GENERIC SVC												
GENERIC	BCS-30		BCS-31				BCS-31		BCS-31		BCS-31	
CONC RATIO	3		3				3		3		3	
ENG LSF												
ENG CCS/NAL	3.18		3.80				3.80		3.80		3.80	
DESIGN BS												
MRAJ	1.84		1.38				2.99		0.00		76.39	
PROCESSOR		51100	6000	57100				57100		57100		57100
CAP TRUNK		550		550			20	570		570		570
DGTL TK UNIT	0		0				1		0		0	
LLN/LT/SM/NM		12		12			1	13		13		13
LSR/LTS/*/*		0		0				0		0		0
LSH/*/*/L32		120		120				120		120		120
TSC/*/TSS/NP		714		714			78	792		792		792
TLN/*/*/L64		390	20	410				410		410		410
TOT FRS/SHL	0		1				4		0		2	
REUSE FR/SHL	0		0				0		0		0	
GROSS ADDNS	0		220				521		8		166	
EXT JOB DESC	TSIR/HOWRE						TSR I&II/SOF		SUNCOM/SECUR		ISLC GA	
%CTDIP	15.00		15.00				15.00		15.00		15.00	
JOB CAT.	M		A				A		M		A	

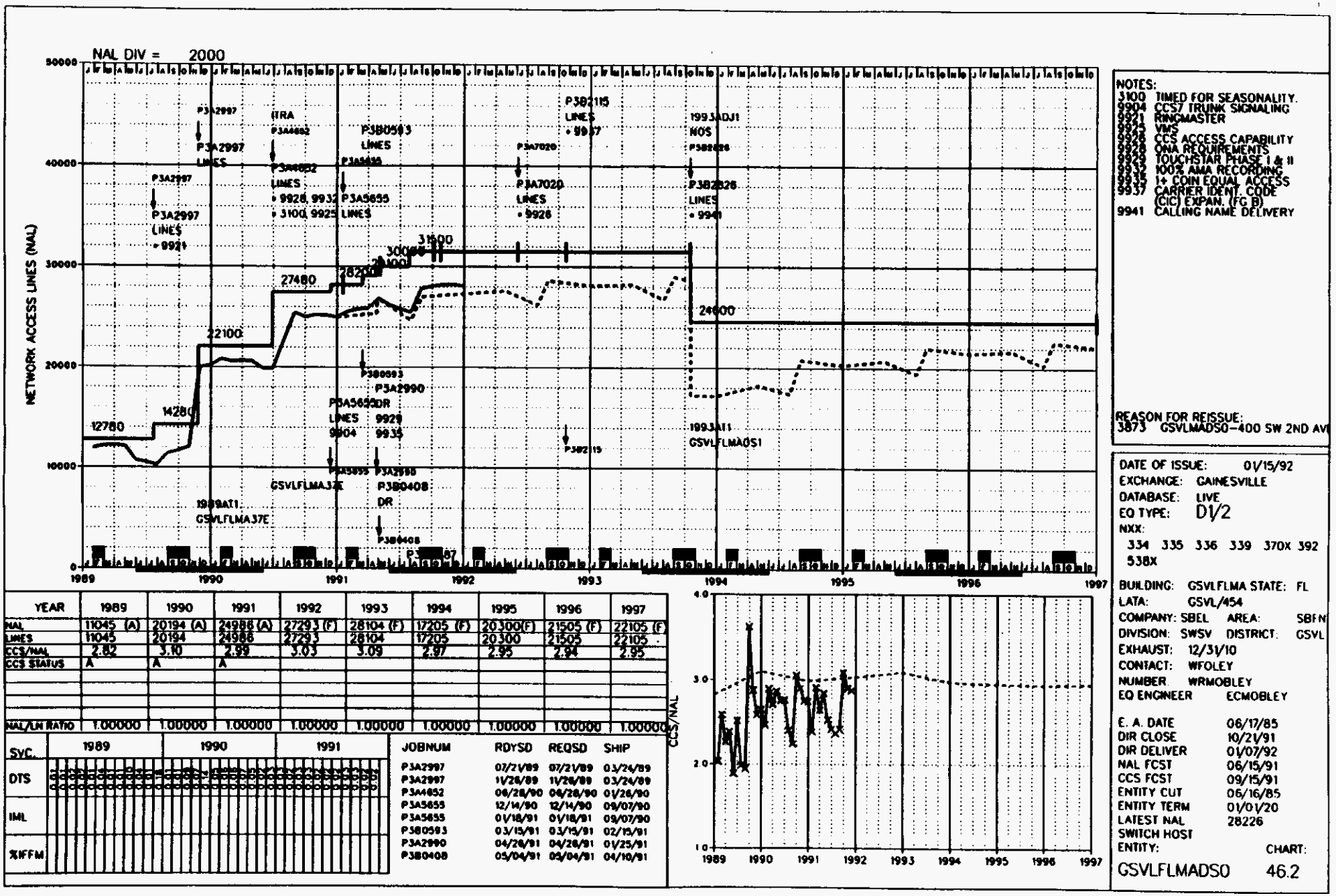
REPORT: PART8
PAGE: 1 OF 4
BUILDING: GSVL-MAIN
ENT CUT: 06/16/85

ENTITY: GSVLFLMA0S0
ENT TERM: 01/01/20

LSDF SYSTEM
GRAPHIC PART 8 VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 46.2
EQ TYPE: D1/2

JOB/ADJ/AT	P3A2997		1989AT1	P3A2997		1990AT1	P3A4652		P3A5655	
EVENT-NUM	EVT1			EVT2			EVT1		EVT1	
EVENT-DATE	07/21/89		11/24/89	11/26/89		06/28/90	06/28/90		12/14/90	
RDYSD/TDATE	11/26/89		11/24/89	11/26/89		06/28/90	06/28/90		01/18/91	
REQSD	07/21/89		**/**/**	11/26/89		**/**/**	06/28/90		12/14/90	
CAP EXH.	**/**/**		**/**/**	**/**/**		**/**/**	**/**/**		**/**/**	
SHIP DATE	03/24/89		**/**/**	03/24/89		**/**/**	01/26/90		09/07/90	
JOB DESC.	GA		ITRA	GA		ITRA	GA		GA	
NAL TRANS			8008			4200				
TRANS ENT			GSVLFLMA37E			GSVLFLMA37E				
LSE1	DR			DR			DR		DR	
NAL CAP SE	2000	18000		9000	27000		3000	30000		30000
TC	1300	21500		8000	29500		4100	33600	1400	35000
LNS	1500	14280		7820	22100		5380	27480	720	28200
NOS	16900	32700			32700			32700		32700
ML	1500	14280		7820	22100		5380	27480	720	28200
CNTRX CAP	9800	12000			12000		200	12200		12200
INST. NOS	20000	40000			40000			40000		40000
UAV ASSGN	68	1500			1500			1500		1500
%FNOS	85.00			85.00			85.00		85.00	
INST. LNS	2560	21248		12608	33856		4928	38784	1728	40512
UAV ASSGN	69	355		730	1085		57	1142		1142
%TOTAL FILL	68.38			67.47			73.11		71.73	
LNCAP IN LNS	1500	14280		7820	22100		5380	27480	720	28200
SIZING DATE	07/11/88			07/11/88			03/01/89		02/26/90	
NDO DUE	08/13/88			08/13/88			04/27/89		03/17/90	
TELCO DUE	12/02/88			12/02/88			10/27/89		05/04/90	
TURNOVER	09/15/89			09/15/89			04/13/90		12/14/90	
GENERIC SVC										
GENERIC	BCS-28			BCS-28			BCS-29		BCS-30	
CONC RATIO	3			3			3		3	
ENG LSF										
ENG CCS/NAL	3.18			3.18			3.18		3.18	
DESIGN BS										
MRAJ	4.21			7.03			5.55		2.99	
PROCESSOR	11600	51100			51100			51100		51100
CAP TRUNK	40	410		60	470		80	550		550
DGTL TK UNIT	2			3			4		0	
LLN/LT/SM/NM	1	9		1	10		2	12		12
LSR/LTS/*/*		0			0			0		0
LSH/*/*/L32		120			120			120		120
TSC/*/TSS/NP	108	514		64	578		136	714		714
TLN/*/*/L64	110	210		130	340		50	390		390
TOT FRS/SHL	23			0			7		0	
REUSE FR/SHL	0			0			0		0	
GROSS ADDNS	2982			0			1058		485	
EXT JOB DESC	GA/ECORE			GA/ECORE			USP/AABS		TSTR/HOWRE	
%CTOIP	9.00			9.00			15.00		15.00	
JOB CAT.	F			A			A		A	



NOTES:
3100 TIMED FOR SEASONALITY.
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9925 VMS
9928 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9932 100% AMA RECORDING
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9941 CALLING NAME DELIVERY

REASON FOR REISSUE:
3873 GSVLMADS0-400 SW 2ND AVE

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	11045 (A)	20194 (A)	24986 (A)	27293 (F)	28104 (F)	17205 (F)	20300(F)	21505 (F)	22105 (F)
LINES	11045	20194	24986	27293	28104	17205	20300	21505	22105
CCS/NAL	2.82	3.10	2.99	3.03	3.09	2.97	2.95	2.94	2.95
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

JOBNUM	RDYSD	REQSD	SHIP
P3A2997	07/21/89	07/21/89	03/24/89
P3A2997	11/26/89	11/26/89	03/24/89
P3A4652	06/28/90	06/28/90	01/26/90
P3A5655	12/14/90	12/14/90	09/07/90
P3A5655	01/18/91	01/18/91	09/07/90
P3B0593	03/15/91	03/15/91	02/15/91
P3A2990	04/26/91	04/26/91	01/25/91
P3B0408	05/04/91	05/04/91	04/10/91

DATE OF ISSUE: 01/15/92
EXCHANGE: GAINESVILLE
DATABASE: LIVE
EQ TYPE: D1/2
NXX:
334 335 336 339 370X 392
538X

BUILDING: GSVLFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
EXHAUST: 12/31/10
CONTACT: WFOLEY
NUMBER WRMOBLEY
EQ ENGINEER ECMOBLEY

E. A. DATE	06/17/85
DIR CLOSE	10/21/91
DIR DELIVER	01/07/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	06/16/85
ENTITY TERM	01/01/20
LATEST NAL	28226
SWITCH HOST ENTITY:	CHART:
GSVLFLMADS0	46.2

REPORT: PARTB
PAGE: 4 OF 4
BUILDING: GSVL-MAIN ENTITY: GSVLFLMADSO DATABASE: LIVE
ENT CUT: 06/16/85 ENT TERM: 01/01/20

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 46.2
EQ TYPE: D1/2

JOB/ADJ/AT	1993AT1	P3B1233	DSENDJOB
EVENT-NUM		EVT1	EVT1
EVENT-DATE	10/17/93	12/06/97	06/29/98
RQYSD/TDATE	10/17/93	12/06/97	06/29/98
REQSD	**/**/**	12/06/97	06/29/98
CAP EXH.	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	08/16/97	**/**/**
JOB DESC.	1TRA	CA	
TRANS ENT	GSVLFLMADS1		

ANALOG SECTION ----------

NAL TRANS	-6133	
NAL CAP TC		28000
LNS		23600
ML		23600
LINE UNITS		47
INST. LNS		30080
UAV ASSGN		541
%FILL	80.00	
ALNCAP LNS		23600
AENG CCS NAL	3.80	
ANLG DEF LNS		0
ISDN CAP TC		115
ISDN CAP LNS		100
ISDN CAP ML		100
ISDN LN MOD		1
ISDN INS LNS		100
ISDN UAV LNS		0
ISDN %FILL	100.00	
ISDN ENG CCS	4.00	

DIGITAL SECTION ----------

NAL TRANS	-5164	
NAL CAP TC		10000
LNS		7900
ML		7900
LINE UNITS		21
INST. LNS		13920
UAV ASSGN		624
%FILL	59.42	
DLNCAP LNS		7900
DENG CCS NAL	3.80	
CAP SLC SYS		67
ENG SLC MD 1		67
ENG SLC MD2		
DEF SLC SYS		0
CAP URBN SYS		13
DEF URBN SYS		0
CAP DMS112		
SLC DLU		17
URBAN DLU		4

REPORT: PARTB
PAGE: 3 OF 4
BUILDING: GSVL-MAIN ENTITY: GSVLFLMADSO DATABASE: LIVE
ENT CUT: 06/16/85 ENT TERM: 01/01/20

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 46.2
EQ TYPE: D1/2

JOB/ADJ/AT	1991ADJ1	P3B2279	P3A7020	P3B2115	P3B2826	1993ADJ1
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	10/05/91	10/25/91	06/05/92	10/23/92	10/15/93	10/16/93
RQYSD/TDATE	10/05/91	10/25/91	06/05/92	10/23/92	10/15/93	10/16/93
REQSD	**/**/**	10/25/91	06/05/92	10/23/92	10/15/93	**/**/**
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	09/27/91	01/24/92	07/31/92	08/06/93	**/**/**
JOB DESC.	NXX	MEMORY	E911	FEATURE	FEATURE	NXX
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS						
NAL CAP TC	28000	28000	28000	28000	28000	28000
LNS	23600	23600	23600	23600	23600	23600
ML	23600	23600	23600	23600	23600	23600
LINE UNITS	47	47	47	47	47	47
INST. LNS	30080	30080	30080	30080	30080	30080
VAV ASSGN	541	541	541	541	541	541
%FILL	80.00	80.00	80.00	80.00	80.00	80.00
ALNCAP LNS	23600	23600	23600	23600	23600	23600
AENG CCS NAL	3.80	3.80	3.80	3.80	3.80	3.80
ANLG DEF LNS	0	0	0	0	0	0
ISDN CAP TC	65	65	50 115	115	115	115
ISDN CAP LNS	50	50	50 100	100	100	100
ISDN CAP ML	50	50	50 100	100	100	100
ISDN LN MOD	1	1	1	1	1	1
ISDN INS LNS	55	55	45 100	100	100	100
ISDN VAV LNS	5	5	-5 0	0	0	0
ISDN %FILL	100.00	100.00	100.00	100.00	100.00	100.00
ISDN ENG CCS	4.00	4.00	4.00	4.00	4.00	4.00

DIGITAL SECTION ----------

NAL TRANS						
NAL CAP TC	10000	10000	10000	10000	10000	10000
LNS	7900	7900	7900	7900	7900	7900
ML	7900	7900	7900	7900	7900	7900
LINE UNITS	21	21	21	21	21	21
INST. LNS	13920	13920	13920	13920	13920	13920
VAV ASSGN	624	624	624	624	624	624
%FILL	59.42	59.42	59.42	59.42	59.42	59.42
DLNCAP LNS	7900	7900	7900	7900	7900	7900
DENG CCS NAL	3.80	3.80	3.80	3.80	3.80	3.80
CAP SLC SYS	67	67	67	67	67	67
ENG SLC MD 1	67	67	67	67	67	67
ENG SLC MD2						
DEF SLC SYS	0	0	0	0	0	0
CAP URBN SYS	13	13	13	13	13	13
DEF URBN SYS	0	0	0	0	0	0
CAP DMS112						
SLC DLU	17	17	17	17	17	17
URBAN DLU	4	4	4	4	4	4

REPORT: PARTB
PAGE: 2 OF 4
BUILDING: GSVL-MAIN
ENT CUT: 06/16/85

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

ENTITY: GSVLFLMADSO
ENT TERM: 01/01/20
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 46.2
EQ TYPE: D1/2

JOB/ADJ/AT	P3A5655	P380593	1991AT1	P3A2990	P380408	P380387
EVENT-NUM	EVT2	EVT1		EVT1	EVT1	EVT1
EVENT-DATE	01/18/91	03/15/91	04/25/91	04/26/91	05/04/91	07/26/91
RDYSD/TDATE	01/18/91	03/15/91	04/25/91	04/26/91	05/04/91	07/26/91
REQSD	01/18/91	03/15/91	**/**/**	04/26/91	05/04/91	07/26/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	09/07/90	02/15/91	**/**/**	01/25/91	04/10/91	05/03/91
JOB DESC.	TSTR	CA		CA	MODEM	CA
TRANS ENT			ITRA			
			GSVLFLMA37E			

ANALOG SECTION ----------

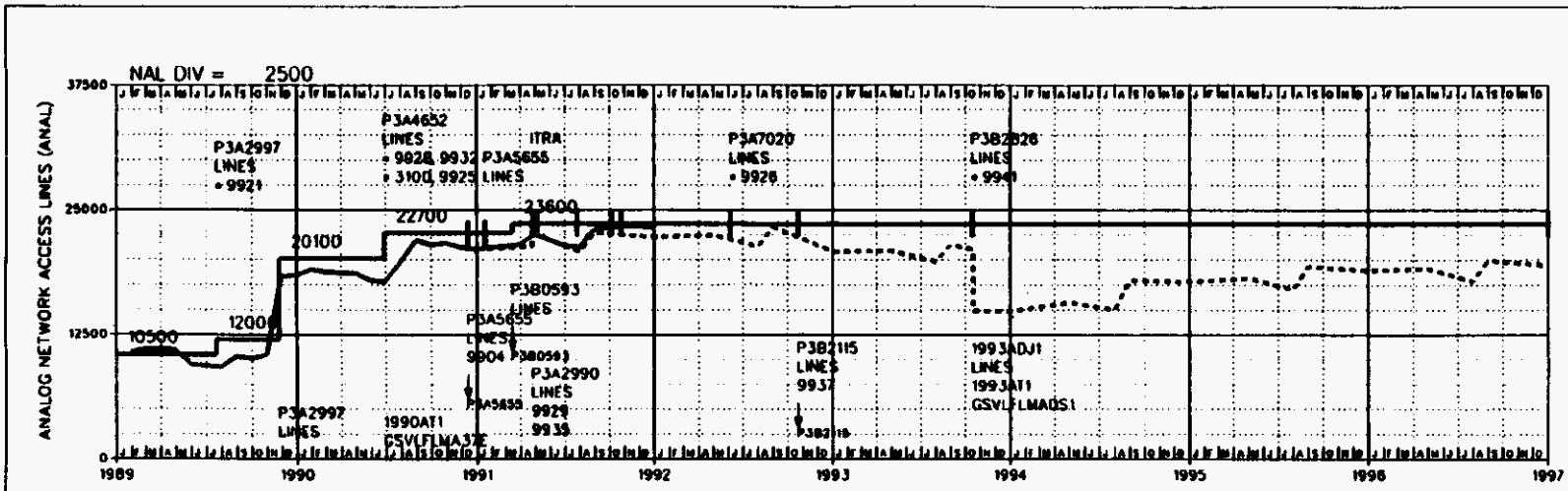
NAL TRANS							800					
NAL CAP TC		28000		28000				28000		28000		28000
LNS		22700	900	23600				23600		23600		23600
ML		22700	900	23600				23600		23600		23600
LINE UNITS		45		47				47		47		47
INST. LNS		28800	1280	30080				30080		30080		30080
VAV ASSGN		518	23	541				541		541		541
%FILL	80.40		80.00			80.00			80.00		80.00	
ALNCAP LNS		22700	900	23600				23600		23600		23600
AENG CCS NAL	3.80		3.80			3.80			3.80		3.80	
ANLG DEF LNS		0		0				0		0		0
ISDN CAP TC		65		65				65		65		65
ISDN CAP LNS		50		50				50		50		50
ISDN CAP ML		50		50				50		50		50
ISDN LN MOD		1		1				1		1		1
ISDN INS LNS		55		55				55		55		55
ISDN VAV LNS		5		5				5		5		5
ISDN %FILL	100.00		100.00			100.00			100.00		100.00	
ISDN ENG CCS	4.00		4.00			4.00			4.00		4.00	

DIGITAL SECTION ----------

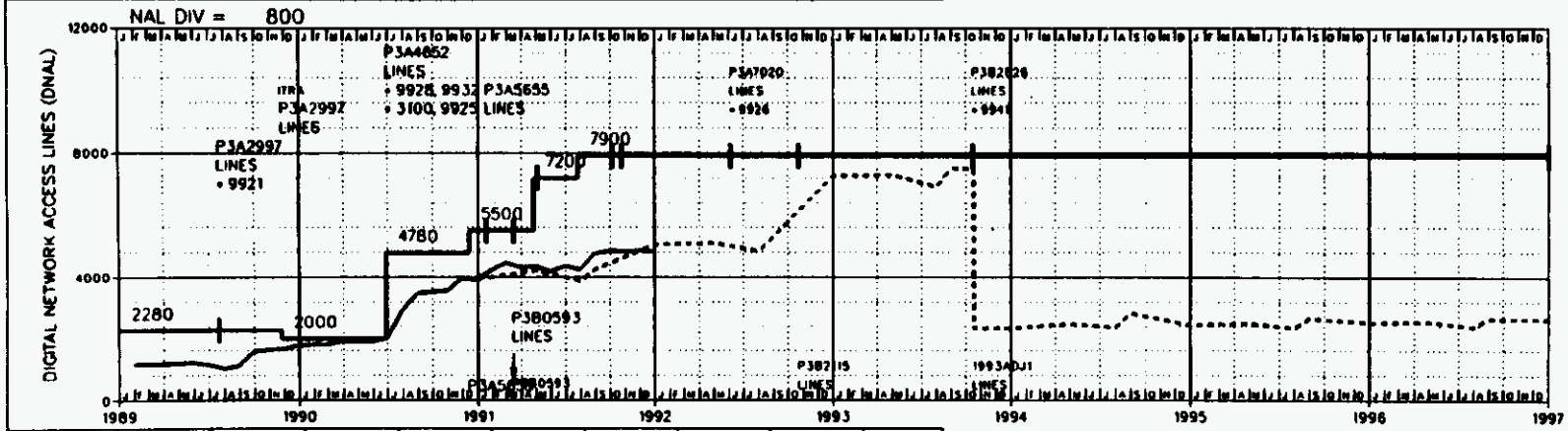
NAL TRANS												
NAL CAP TC		7000		7000		1000	8000		8000	2000	10000
LNS		5500		5500		1700	7200		7200	700	7900
ML		5500		5500		1700	7200		7200	700	7900
LINE UNITS		17		17			18		18		21
INST. LNS		11712		11712		1056	12768		12768	1152	13920
VAV ASSGN		624		624			624		624		624
%FILL	49.60		49.60			59.29				59.42	
DLNCAP LNS		5500		5500		1700	7200		7200	700	7900
DENG CCS NAL	3.80		3.80			3.80			3.80	3.80	
CAP SLC SYS		55		55			55		55	12	67
ENG SLC MD 1				55			55			12	67
ENG SLC MD2											
DEF SLC SYS		0		0			0		0		0
CAP URBN SYS		11		11		2	13		13		13
DEF URBN SYS		0		0			0		0		0
CAP DMS112											
SLC DLU		14		14			14		14	3	17
URBAN DLU		3		3		1	4		4		4

REPORT: PARTB — LSDF SYSTEM — DATE: 01/15/92
PAGE: 1 OF 4 — DIGITAL PART B VERSION 1.00 — TIME: 20:24:28
BUILDING: GSVL-MAIN ENTITY: GSVLFLMADSO DATABASE: LIVE — CHART NO.: 46.2
ENT CUT: 06/16/85 ENT TERM: 01/01/20 — EQ TYPE: 01/2

JOB/ADJ/AT	P3A2997		1989AT1	P3A2997		1990AT1	P3A4652		P3A5655	
EVENT-NUM	EVT1			EVT2			EVT1		EVT1	
EVENT-DATE	07/21/89		11/24/89	11/26/89		06/28/90	06/28/90		12/14/90	
RDYSD/TDATE	11/26/89		11/24/89	11/26/89		06/28/90	06/28/90		01/18/91	
REQSD	07/21/89		**/**/**	11/26/89		**/**/**	06/28/90		12/14/90	
CAP EXH.	**/**/**		**/**/**	**/**/**		**/**/**	**/**/**		**/**/**	
SHIP DATE	03/24/89		**/**/**	03/24/89		**/**/**	01/26/90		09/07/90	
JOB DESC.	GA		ITRA	GA		ITRA	GA		GA	
TRANS ENT			GSVLFLMA37E			GSVLFLMA37E				
ANALOG SECTION ----------										
NAL TRANS			8008			3100				
NAL CAP TC	18000	18000		8000	26000		2000	28000		28000
LNS	12000	12000		8100	20100		2600	22700		22700
ML	12000	12000		8100	20100		2600	22700		22700
LINE UNITS	23	23			40			45		45
INST. LNS	14720	14720		10880	25600		3200	28800		28800
UAV ASSGN	259	259		202	461		57	518		518
%FILL	83.00			80.00			80.40		80.40	
ALNCAP LNS	12000	12000		8100	20100		2600	22700		22700
AENG CCS NAL	3.18			3.18			3.80		3.80	
ANLG DEF LNS		0		105	105		-105	0		0
ISDN CAP TC		65			65			65		65
ISDN CAP LNS		50			50			50		50
ISDN CAP ML		50			50			50		50
ISDN LN MOD		1			1			1		1
ISDN INS LNS		55			55			55		55
ISDN UAV LNS		5			5			5		5
ISDN %FILL	100.00			100.00			100.00		100.00	
ISDN ENG CCS	4.00						4.00		4.00	
DIGITAL SECTION ----------										
NAL TRANS						1100				
NAL CAP TC	3500	3500			3500		2100	5600	1400	7000
LNS	2280	2280		-280	2000		2780	4780	720	5500
ML	2280	2280		-280	2000		2780	4780	720	5500
LINE UNITS	17	17			17			17		17
INST. LNS	6528	6528		1728	8256		1728	9984	1728	11712
UAV ASSGN	96	96		528	624			624		624
%FILL	35.50			26.20			51.07		49.60	
DLNCAP LNS	2280	2280		-280	2000		2780	4780	720	5500
DENG CCS NAL	3.18			3.18			3.80		3.80	
CAP SLC SYS		67		-4	63		-4	59	-4	55
ENG SLC MD 1									55	55
ENG SLC MD2										
DEF SLC SYS		0			0			0		0
CAP URBN SYS		0		3	3		4	7	4	11
DEF URBN SYS		0			0			0		0
CAP DMS112										
SLC DLU		17		-1	16		-1	15	-1	14
URBAN DLU				1	1		1	2	1	3



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	9884 (A)	18426 (A)	21050 (A)	22245 (F)	20832 (F)	14865 (F)	17845 (F)	18980 (F)	19465 (F)
ANLG LNS	9884	18426	21050	22245	20832	14865	17845	18980	19465
CCS/NAL	2.71	2.97	2.71	2.74	2.74	2.74	2.74	2.74	2.74
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1161 (A)	1768 (A)	3936 (A)	5048 (F)	7272 (F)	2340 (F)	2455 (F)	2525 (F)	2640 (F)
DGTL CCS/NAL	3.75	4.46	4.46	4.30	4.10	4.46	4.46	4.46	4.46
DCCS ACTUAL	A	A	A						
SLC SYS	25	32	38	50	60	22	24	25	27
URBAN SYS	0	1	7	7	7	7	7	7	7
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
3100 TIMED FOR SEASONALITY
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9925 VMS
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9932 100% AMA RECORDING
9936 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9941 CALLING NAME DELIVERY

REASON FOR REISSUE:
3873 GSVLMADS0-400 SW 2ND AV

DATE OF ISSUE: 01/15/92
EXCHANGE: GAINESVILLE
DATABASE: LIVE
EQ TYPE: D1/2

ANALOG

BUILDING SWITCH HOST: GSVL-MAIN

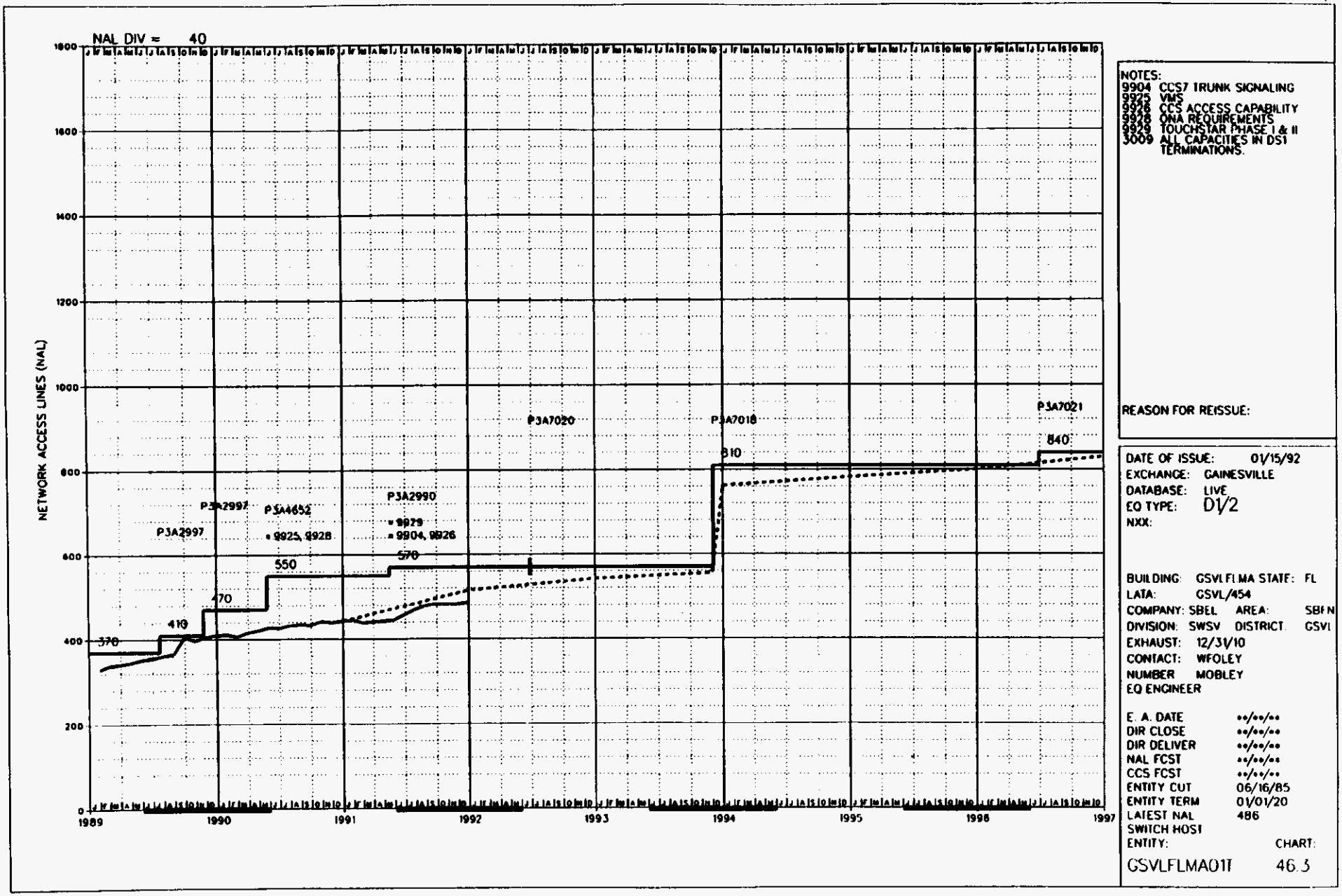
FCST DATE: 06/15/91
LATEST ANAL: 23375
CONTACT: WFOLEY
CONTACT NO.: WRMOBLEY
EQUIP ENGR: ECMOBLEY

DIGITAL

DLCFCST DATE: 02/12/91

LATEST DNAL: 4851
LATEST SLC: 48
LATEST URBN: 7
LATEST D112: 0

ENTITY: GSVLFLMADS0
CHART: 46.2



NOTES:
9904 CCS7 TRUNK SIGNALING
9925 VMS
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
3009 ALL CAPACITIES IN DS1 TERMINATIONS.

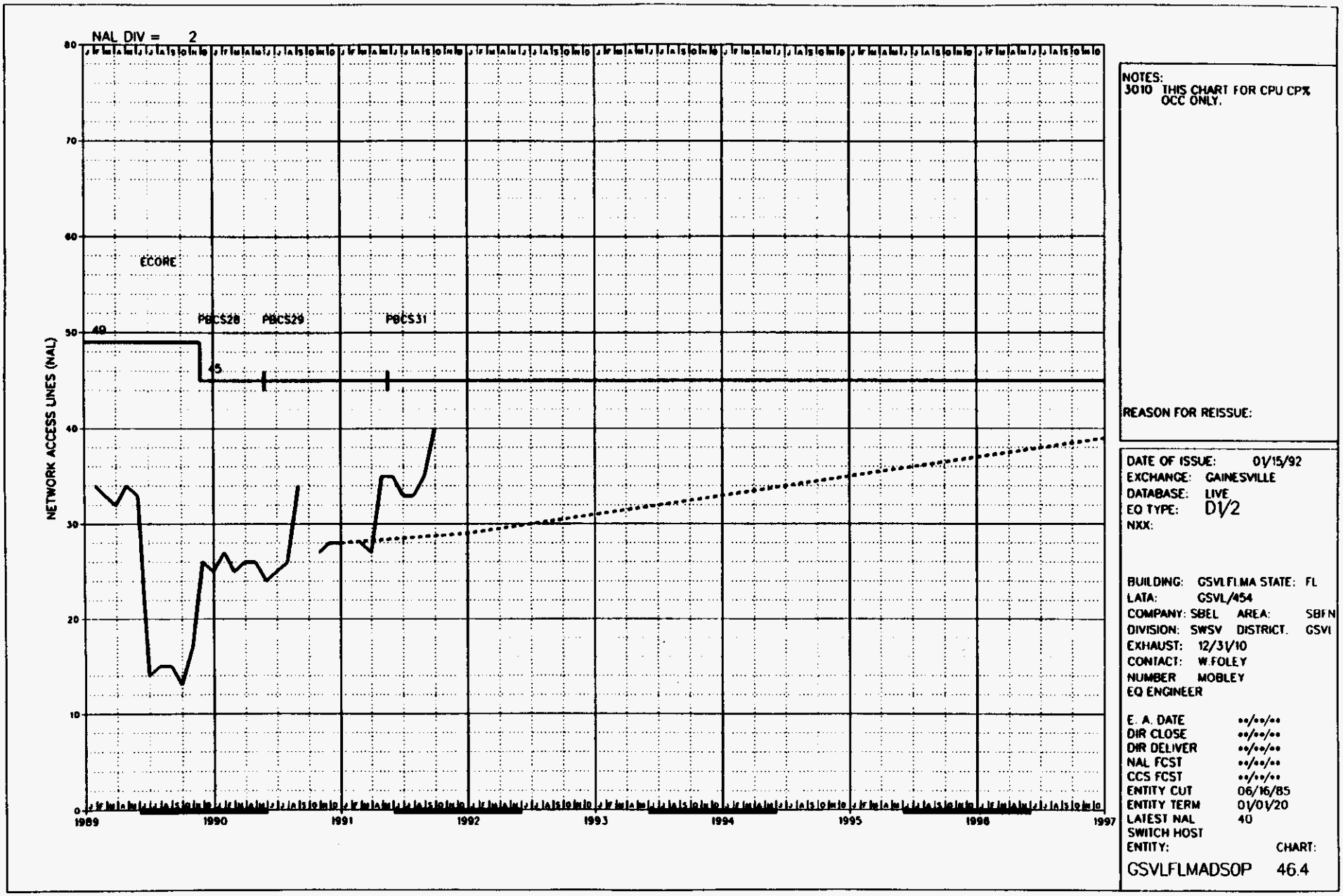
REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: GAINESVILLE
DATABASE: LIVE
EQ TYPE: D1/2
NXX:

BUILDING: GSVLFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT GSVL
EXHAUST: 12/31/10
CONTACT: WFOLEY
NUMBER MOBLEY
EQ ENGINEER

E. A. DATE	**/**/**
DIR CLOSE	**/**/**
DIR DELIVER	**/**/**
NAL FCST	**/**/**
CCS FCST	**/**/**
ENTITY CUT	06/16/85
ENTITY TERM	01/01/20
LATEST NAL	486

SWITCH HOST ENTITY: GSVLFLMA01T
CHART: 46.3



NOTES:
3010 THIS CHART FOR CPU CP% OCC ONLY.

REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: GAINESVILLE
DATABASE: LIVE
EQ TYPE: D1/2
NXX:

BUILDING: GSVLFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT. GSVI
EXHAUST: 12/31/10
CONTACT: W.FOLEY
NUMBER MOBLEY
EQ ENGINEER

E. A. DATE	**/**/**
DIR CLOSE	**/**/**
DIR DELIVER	**/**/**
NAL FCST	**/**/**
CCS FCST	**/**/**
ENTITY CUT	06/16/85
ENTITY TERM	01/01/20
LATEST NAL	40
SWITCH HOST	

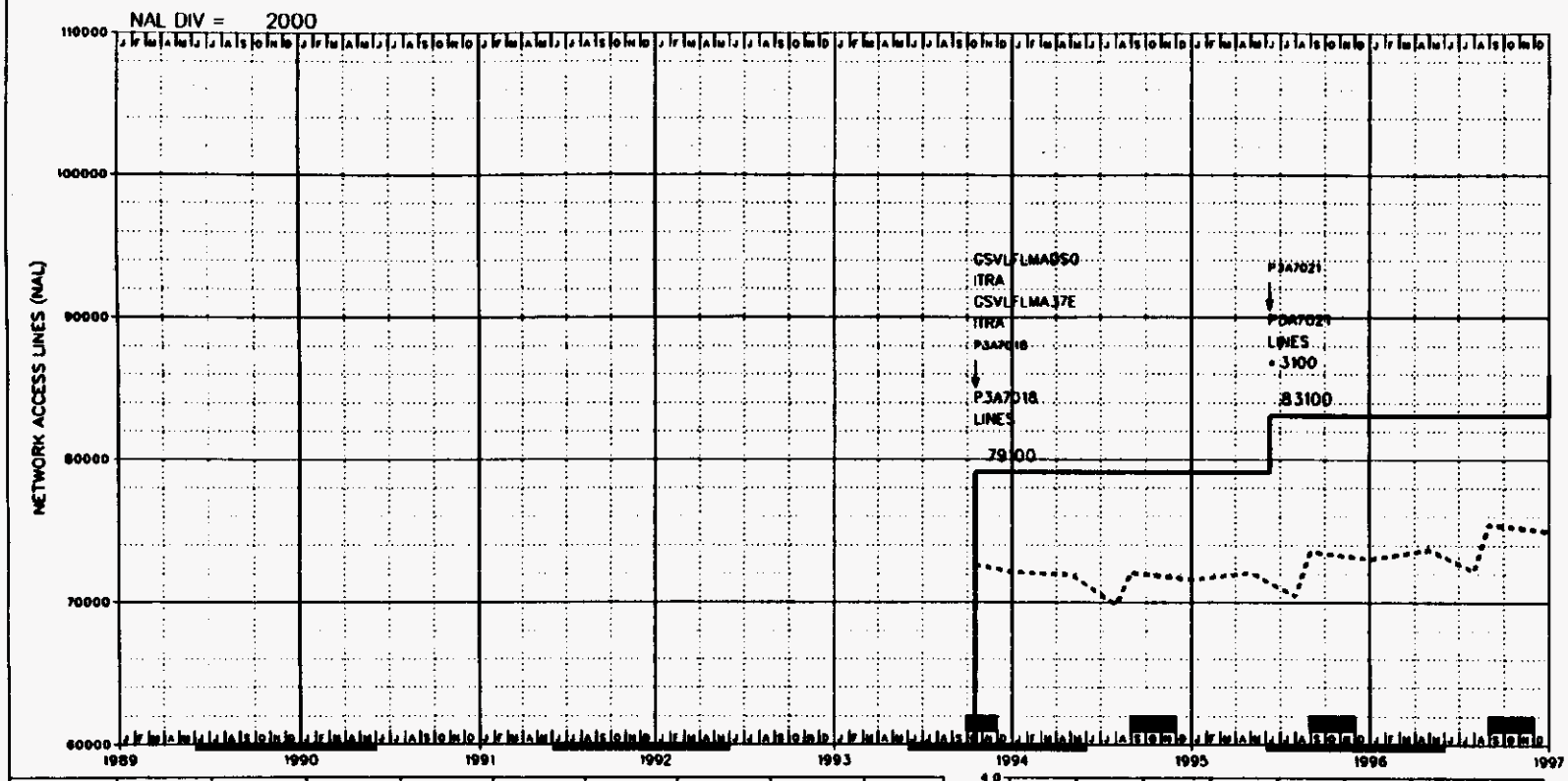
ENTITY: GSVLFLMADSOP
CHART: 46.4

REPORT: PARTB
PAGE: 1 OF 1
BUILDING: GSVL-MAIN ENTITY: GSVLFLMADS1 DATABASE: LIVE
ENT CUT: 10/17/93 ENT TERM: 12/31/20

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 46.5
EQ TYPE: 5ES

JOB/ADJ/AT	1992AT1		1992AT2		P3A7018		P3A7021		DS1GA		PENDJOB
EVENT-NUM					EVT1		EVT1		EVT1		EVT1
EVENT-DATE	10/17/93		10/17/93		10/17/93		06/10/95		06/14/97		06/15/99
RDYSD/TDATE	10/17/93		10/17/93		10/17/93		06/10/95		06/14/97		06/15/99
REQSD	**/**/**		**/**/**				06/10/95		06/14/97		06/15/99
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	**/**/**		**/**/**		09/26/92		04/29/95		03/29/97		**/**/**
JOB DESC.	ITRA		ITRA		REPL		GA		GA		
NAL TRANS	61326		11297								
TRANS ENT	GSVLFLMA37E		GSVLFLMADS0								
LSE1					NTH		NTH		NTH		
NAL CAP SE					119700	119700	6800	126500	4900	131400	
TC					119700	119700	6800	126500	4900	131400	
LNS					79100	79100	4000	83100	2900	86000	
NOS					99900	99900		99900		99900	
ML					79100	79100	4000	83100	2900	86000	
CNTRX CAP					3000	3000	3000	6000		6000	
INST. NOS					120000	120000		120000		120000	
UAV ASSGN					2500	2500		2500		2500	
%FNOS					85.00		85.00		85.00		
INST. LNS					108928	108928	9408	118336	4704	123040	
UAV ASSGN					1220	1220		1220		1220	
%TOTAL FILL					73.41		70.93		70.57		
LNCAP IN LNS					79100	79100	4000	83100	2900	86000	
SIZING DATE					11/11/91		11/11/91		11/11/91		
NDO DUE					01/18/92		10/22/94		07/21/96		
TELCO DUE					04/11/92		02/18/95		01/18/97		
TURNOVER					05/30/93		06/10/95		06/14/97		
GENERIC SVC											
GENERIC					5E8		5E9		5E10		
CONC RATIO					8:1		8:1		8:1		
ENG LSF											
ENG CCS/NAL					3.05		3.05		3.05		
DESIGN BS											
MRAJ					19.75		24.15		24.02		0.00
PROCESSOR					300000	300000		300000		300000	
CAP TRUNK					296	296		296	24	320	
DGTL TK UNIT					37		1		1		
LLN/LT/SM/NM					60	60	-16	44	4	48	
LSR/LTS/*/*						0		0		0	
LSH/*/*/L32						0		0		0	
TSC/*/TSS/NP					320	320	20	340	20	360	
TLN/*/*/L64						0		0		0	
TOT FRS/SHL					165		2		3		
REUSE FR/SHL					0		0		0		
CROSS ADDNS					10682		757		800		
EXT JOB DESC					DGTL/REPL		GWTH/DGTL		GWTH/DGTL		
%CTDIP					9.00		9.00		9.00		
JOB CAT.					I		A		A		



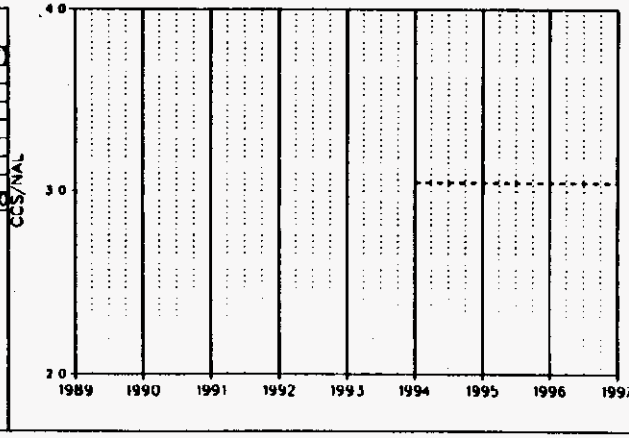
NOTES:
3100 TIMED FOR SEASONALITY.

REASON FOR REISSUE:

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL						72123 (F)	71578 (F)	73033(F)	74968 (F)
LINES						72123	71578	73033	74968
CCS/NAL						3.05	3.05	3.05	3.05
CCS STATUS									
NAL/LN RATIO						1.00000	1.00000	1.00000	1.00000

SYC	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A7018	10/17/93	10/17/93	09/26/92
P3A7021	06/10/95	06/10/95	04/29/95
DSMCA	06/14/97	06/14/97	03/29/97
PENDJOB	06/15/99	06/15/99	**/**/**



DATE OF ISSUE: 01/15/92
EXCHANGE: GAINESVILLE
DATABASE: LIVE
EQ TYPE: 5ES
NXX:
335 336 338 371 372 373
374 375 376 377 378 395
491X
BUILDING: GSVLFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBLL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVI
EXHAUST: 12/31/10
CONTACT: WFOLEY
NUMBER MCKEY
EQ ENGINEER

E. A. DATE	10/17/93
DIR CLOSE	10/23/93
DIR DELIVER	01/08/94
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	10/17/93
ENTITY TERM	12/31/20
LATEST NAL	6151991
SWITCH HOST	

ENTITY: GSVLFLMADS1
CHART: 46.5

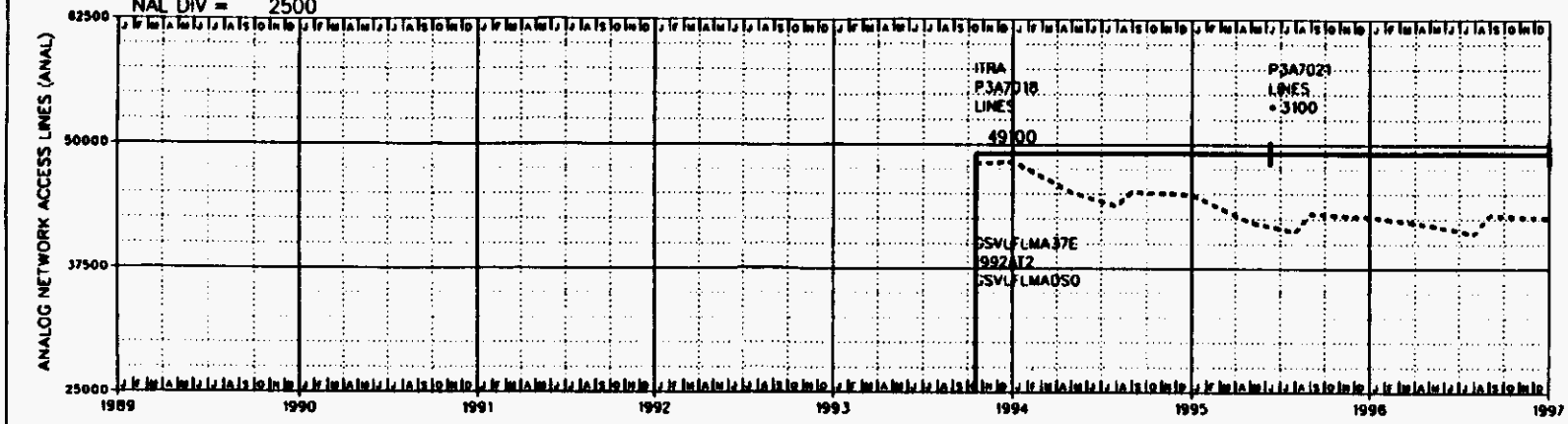
REPORT: PARTB
PAGE: 1 OF 1
BUILDING: GSVL-MAIN ENTITY: GSVLFLMA0S1 DATABASE: LIVE
ENT CUT: 10/17/93 ENT TERM: 12/31/20

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 46.5
EQ TYPE: SES

JOB/ADJ/AT	1992AT1	1992AT2	P3A7018		P3A7021		DSIGA		PENDJOB	
EVENT-NUM			EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	10/17/93	10/17/93	10/17/93		06/10/95		06/14/97		06/15/99	
RDYSO/TOATE	10/17/93	10/17/93	10/17/93		06/10/95		06/14/97		06/15/99	
REQSO	**/**/**	**/**/**	10/17/93		06/10/95		06/14/97		06/15/99	
CAP EXH.	**/**/**	**/**/**	**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**	**/**/**	09/26/92		04/29/95		03/29/97		**/**/**	
JOB DESC.	ITRA	ITRA	REPL		GA		GA			
TRANS ENT	GSVLFLMA37E	GSVLFLMA0S0								
ANALOG SECTION ----------										
NAL TRANS	43959	4133								
NAL CAP TC			68700	68700		68700		68700		
LNS			49100	49100		49100		49100		
ML			49100	49100		49100		49100		
LINE UNITS			122	122		122		122		
INST. LNS			62464	62464		62464		62464		
UAV ASSGN			1124	1124		1124		1124		
%FILL			80.00		80.00		80.00			
ALNCAP LNS			49100	49100		49100		49100		
AENG CCS NAL			3.05		3.05		3.05			
ANLG DEF LNS				0		0		0		
ISDN CAP TC			400	400		400		400		
ISDN CAP LNS			150	150	70	220		220		
ISDN CAP ML			150	150	70	220		220		
ISDN LN MOD			1	1		1		1		
ISDN INS LNS			256	256		256		256		
ISDN UAV LNS			5	5		5		5		
ISDN %FILL			59.76		87.65		87.65			
ISDN ENG CCS			6.00		6.00		6.00			
DIGITAL SECTION ----------										
NAL TRANS	17367	7164								
NAL CAP TC			51000	51000	6800	57800	4900	62700		
LNS			30000	30000	4000	34000	2900	36900		
ML			30000	30000	4000	34000	2900	36900		
LINE UNITS			58	58		70		76		
INST. LNS			46464	46464	9408	55872	4704	60576		
UAV ASSGN			96	96		96		96		
%FILL			64.70		60.96		61.01			
DLNCAP LNS			30000	30000	4000	34000	2900	36900		
DENG CCS NAL			3.05		3.05		3.05			
CAP SLC SYS			483	483	99	582	49	631		
ENG SLC MD 1			429	429	84	513	36	549		
ENG SLC MD2			54	54	15	69	13	82		
DEF SLC SYS				0		0		0		
CAP URBN SYS				0		0		0		
DEF URBN SYS				0		0		0		
CAP DMS112				0		0		0		
SLC DLU			58	58	12	70	6	76		
URBAN DLU				0						

NAL DIV = 2500

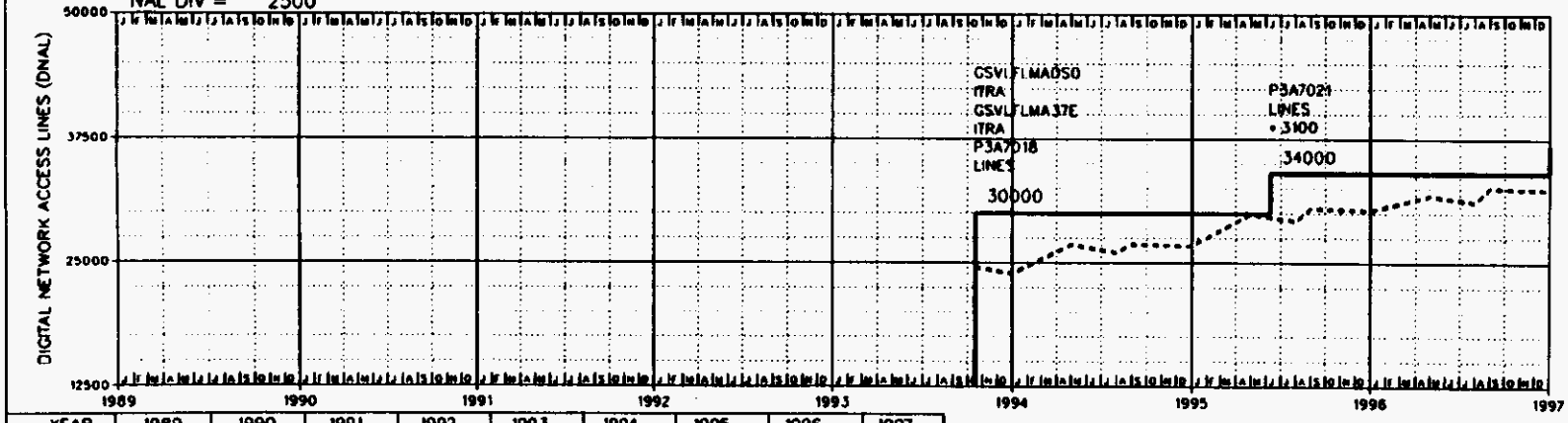


YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAI						48238(F)	44898(F)	42733(F)	42635(F)
ANLG LNS						48238	44898	42733	47963
CCS/NAI						3.05	3.05	3.05	3.05
ACCS ACTUAL									
NAL/LN RATIO						1.00000	1.00000	1.00000	0.88891

NOTES:
3100 TIMED FOR SEASONALITY.

REASON FOR REISSUE:

NAL DIV = 2500



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAI						23885(F)	26680(F)	30300(F)	32333(F)
DGTL CCS/NAI						3.05	3.05	3.05	3.05
DCCS ACTUAL									
SLC SYS						328	435	484	533
URBAN SYS						0			
NAL/LN RATIO						1.00000	1.00000	1.00000	1.19730

DATE OF ISSUE: 01/15/92
EXCHANGE: GAINESVILLE
DATABASE: LIVE
EQ TYPE: 5ES

ANALOG

BUILDING: GSVL – MAIN
SWITCH HOST:

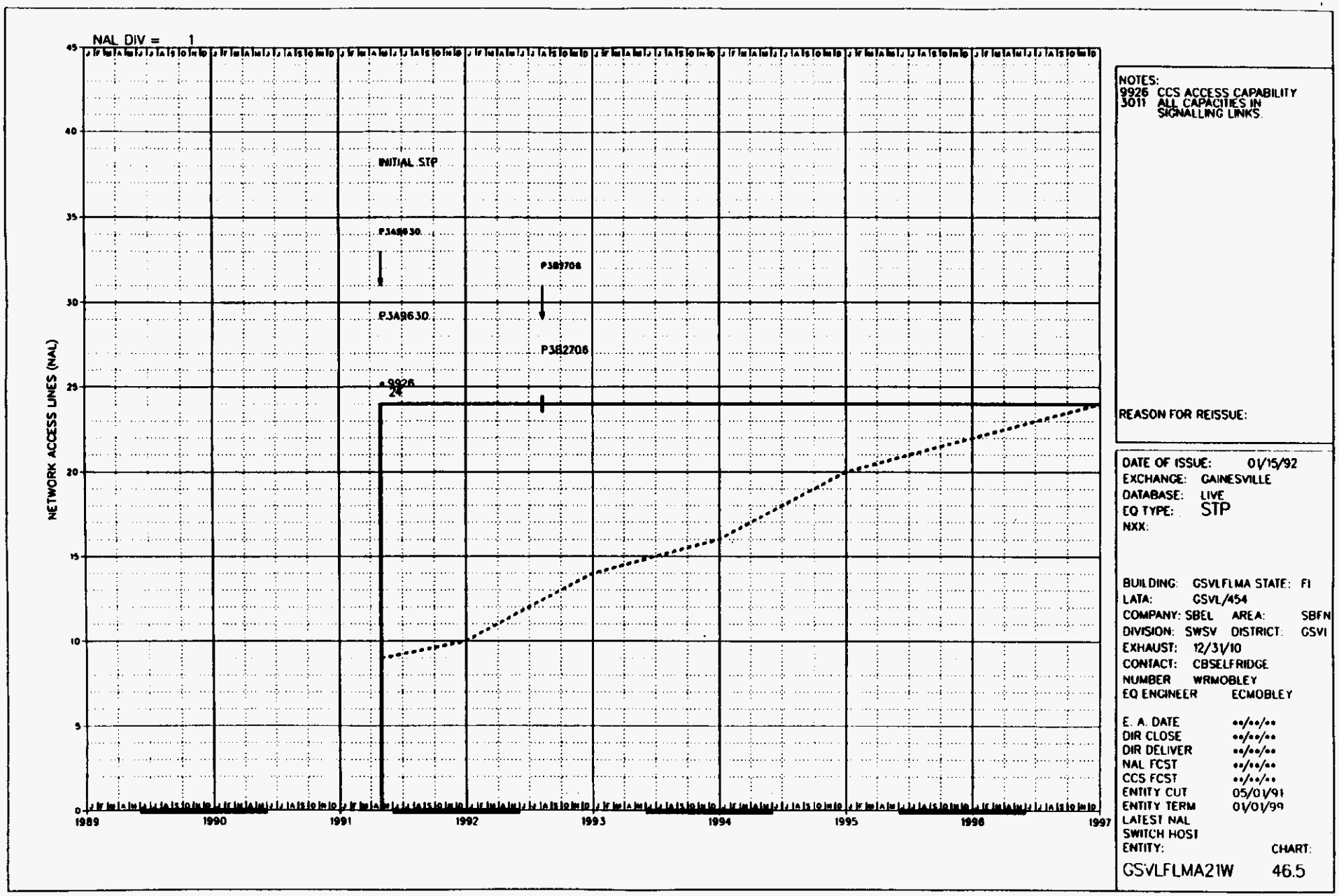
FCST DATE: 06/15/91
LATEST ANAL: 6151991
CONTACT: WFOLEY
CONTACT NO.: MCKEY
EQUIP ENGR:

DIGITAL

DLCFCST DATE: 06/05/91

LATEST DNAL: 6151991
LATEST SLC: -9998998
LATEST URBN: -9998998
LATEST D112: -9998998

ENTITY: GSVLFLMADS1
CHART: 46.5



NOTES:
9926 CCS ACCESS CAPABILITY
3011 ALL CAPACITIES IN SIGNALLING LINKS.

REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: GAINESVILLE
DATABASE: LIVE
EQ TYPE: STP
NXX:

BUILDING: GSVLFLMA STATE: FI
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVI
EXHAUST: 12/31/10
CONTACT: CBSELFRIDGE
NUMBER WRMOBLEY
EQ ENGINEER ECMOBLEY

E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 05/01/91
ENTITY TERM 01/01/99
LATEST NAL SWITCH HOST ENTITY: GSVLFLMA21W
CHART: 46.5

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: GSVL-NORTHWEST ENTITY: GSVLFLNW33E DATABASE: LIVE
ENT CUT: 04/14/84 ENT TERM: 04/08/04

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 48.0
EQ TYPE: 5ES

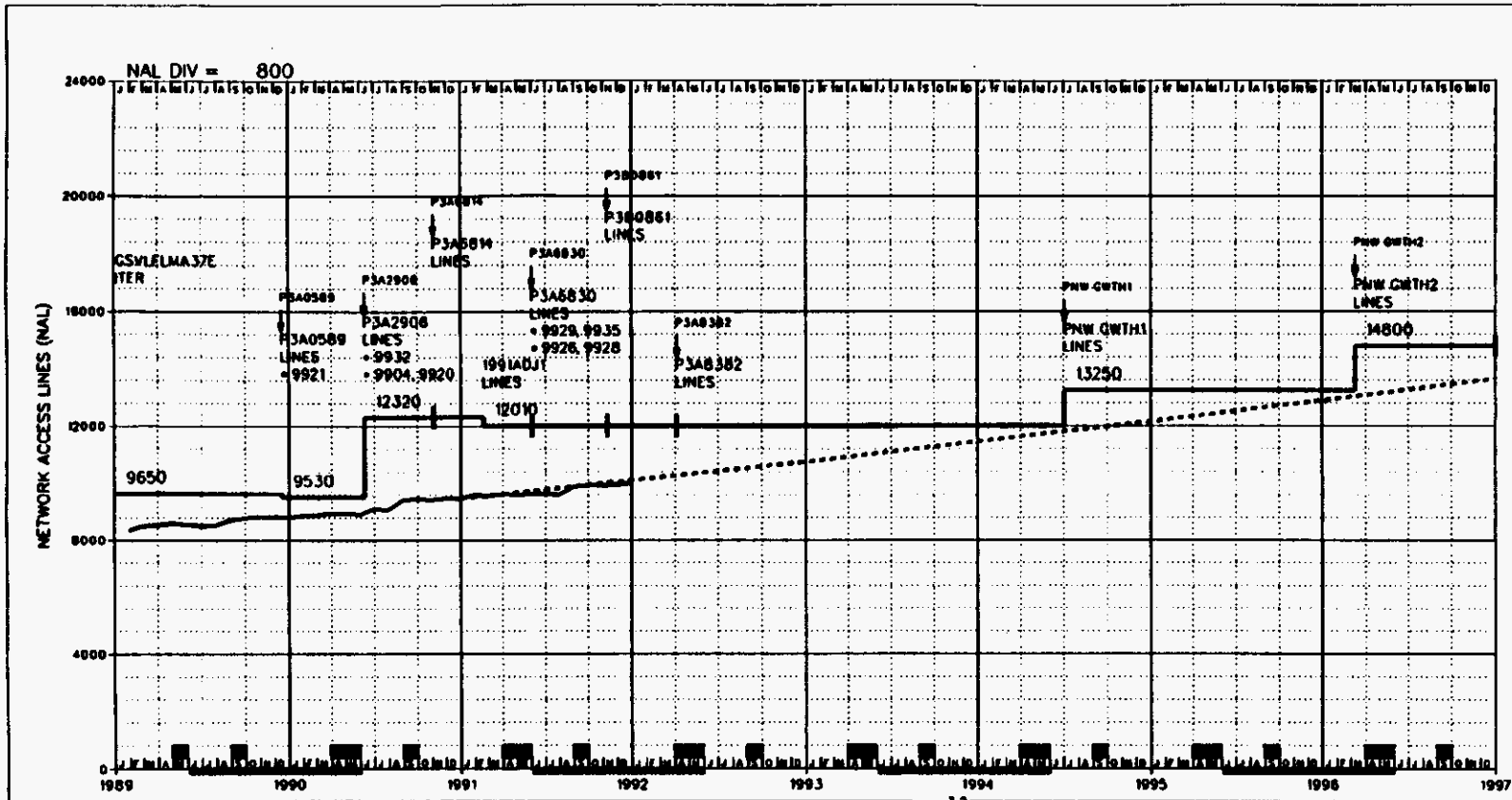
JOB/ADJ/AT	P3B0861		P3A8382		PNW GWTH1		PNW GWTH2		NW ENDJOB	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	11/10/91		04/05/92		07/03/94		03/10/96		10/05/97	
RDYSD/TDATE	11/10/91		04/05/92		07/03/94		03/10/96		10/05/97	
REQSD	11/10/91		04/05/92		07/03/94		03/10/96		10/05/97	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	09/07/91		12/07/91		04/23/94		01/06/96		**/**/**	
JOB DESC.	ISDN SM		TRKS		GA		GA			
NAL TRANS ENT										
LSEI	NTW		NTW		NTW		NTW			
NAL CAP SE	1100	22100		22100	3300	25400	4100	29500		
TC	1100	22100		22100	3300	25400	4100	29500		
LNS		12010		12010	1240	13250	1550	14800		
NOS		25300		25300		25300		25300		
ML		12010		12010	1240	13250	1550	14800		
CNTRX CAP		1300		1300	100	1400	200	1600		
INST. NOS		30000		30000		30000		30000		
VAV ASSGN		200		200		200		200		
%FNOS	85.00		85.00		85.00		85.00			
INST. LNS		18048		18048	2880	20928	3456	24384		
VAV ASSGN		280		280		280		280		
%TOTAL FILL	67.61		67.61		64.17		61.39			
LNCAP IN LNS		12010		12010	1240	13250	1550	14800		
SIZING DATE	02/25/91		02/26/90		02/19/91		02/19/91			
NDO DUE	03/09/91		03/30/91							
TELCO DUE	04/27/91		07/27/91							
TURNOVER	11/09/91		04/05/92							
GENERIC SVC										
GENERIC	5E6.1		5E6.1		5E6.1		5E6.1			
CONC RATIO	8:1		8:1		8:1		8:1			
ENG LSF										
ENG CCS/NAL										
DESIGN BS										
MRAJ	0.00		0.00		20.24		18.86		0.00	
PROCESSOR		188900		188900		188900		188900		
CAP TRUNK	8	334	24	358	8	366	16	382		
DGTL TK UNIT	1		3		1		1			
LLN/LTI/SM/NM	1	23	2	25	1	26	2	28	-28	0
LSR/LTS/*/*		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0
TSC/*/TSS/NP	5	181	9	190	9	199	15	214	-214	0
TLN/*/*/L64		0		0		0		0		0
TOT FRS/SHL	3		6		3		6			
REUSE FR/SHL	0		0		0		0			
GROSS ADDNS	347		378		410		590			
EXT JOB DESC	UNIV CALL TR		TIE-IN/3TSS		3TSS		3TSS			
%CTDIP	11.00		11.00		11.00		11.00			
JOB CAT.	M		T		A		A			

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: GSVL-NORTHWEST ENTITY: GSVLFLNW33E
ENT CUT: 04/14/84 ENT TERM: 04/08/04

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 48.0
EQ TYPE: 5ES

JOB/ADJ/AT	1989AT1	P3A0589		P3A2906		P3A6814		1991ADJ1		P3A6830	
EVENT-NUM		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	01/07/89	12/17/89		06/10/90		11/04/90		02/19/91		06/02/91	
RDYSD/TDATE	01/07/89	12/17/89		06/10/90		11/04/90		02/19/91		06/02/91	
REQSD	**/**/**	12/17/89		06/10/90		11/04/90		**/**/**		06/02/91	
CAP EXH.	**/**/**	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**	07/22/89		01/27/90		07/21/90		**/**/**		01/19/91	
JOB DESC.	ITER	GA		GA		GEN CHG		OFLL		GEN CHG	
NAL TRANS	1750										
TRANS ENT	GSVLFLMA37E										
LSEI		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE		2400	17240	4160	21400	-300	21100	-100	21000		21000
TC		2400	17240	4160	21400	-300	21100	-100	21000		21000
LNS		-120	9530	2790	12320		12320	-310	12010		12010
NOS			25300		25300		25300		25300		25300
ML		-120	9530	2790	12320		12320	-310	12010		12010
CNTRX CAP		300	1300		1300		1300		1300		1300
INST. NOS			30000		30000		30000		30000		30000
UAV ASSGN			200		200		200		200		200
%FNOS		85.00		85.00		85.00		85.00		85.00	
INST. LNS		512	14208	3840	18048		18048		18048		18048
UAV ASSGN		8	258	22	280		280		280		280
%TOTAL FILL		68.31		69.34		69.34		67.61		67.61	
LNCAP IN LNS		-120	9530	2790	12320		12320	-310	12010		12010
SIZING DATE		07/25/88		02/26/90		02/26/90				02/26/90	
NUO DUE		10/01/88		04/01/89		10/21/89				06/09/90	
TELCO DUE		01/28/89		07/29/89		02/17/90				08/18/90	
TURNOVER		12/03/89		06/10/90		11/04/90				06/02/91	
GENERIC SVC											
GENERIC		5E4.2		5E4.2		5E5.1		5E5.1		5E6.1	
CONC RATIO		8:1		8:1		8:1		8:1		8:1	
ENG LSF											
ENG CCS/NAL											
DESIGN BS		91		88							
MRAJ		5.75		48.76		0.00		0.00		0.00	
PROCESSOR		1500	188900		188900		188900		188900		188900
CAP TRUNK		38	278	48	326		326		326		326
OGTL TK UNIT		4		6		0				0	
LLN/LT/SM/NM		2	19	3	22		22		22		22
LSR/LTS/*/*			0				0		0		0
LSM/*/*/L32			0		0		0		0		0
TSC/*/TSS/NP		16	148	27	175		175		175	1	176
TLN/*/*/L64			0		0		0		0		0
TOT FRS/SML		6		13		0		0		0	
REUSE FR/SML		0		0		0		0		0	
GROSS ADDNS		496		1620		191		0		180	
EXT JOB DESC		CHG/5E4		GA/SSP							
%CTDIP		11.00		11.00		11.00		11.00		11.00	
JOB CAT.		A		A		C				C	



NOTES:
3892 3765 MS XFER FM GSVLMA FOR OPS REL
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9932 100% AMA RECORDING
9935 1+ COIN EQUAL ACCESS

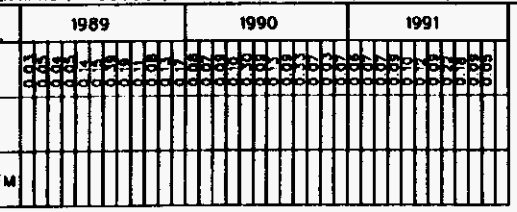
REASON FOR REISSUE:
3889 GSVLNW-7525 NW 5TH PLACE

DATE OF ISSUE: 01/15/92
EXCHANGE: GAINESVILLE
DATABASE: LIVE
EQ TYPE: 5ES
NXX:
331 332 333 665x

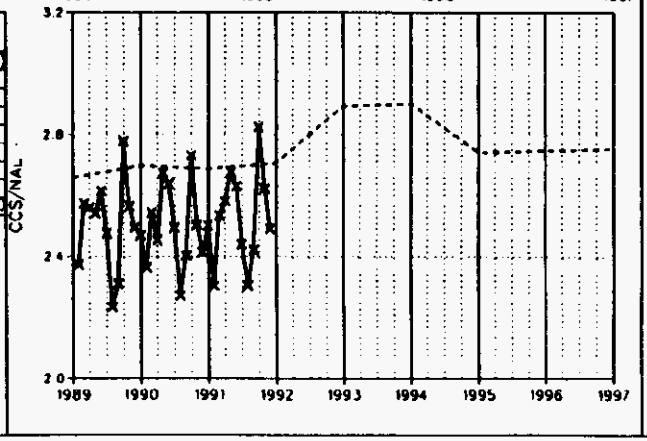
BUILDING: GSVLFLNW STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVI
EXHAUST: ••/••/••
CONTACT: VLFIGIEL
NUMBER BJBENOIT
EQ ENGINEER JCROMAN

E. A. DATE 11/18/85
DIR CLOSE 10/21/91
DIR DELIVER 01/07/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CLLI 04/14/84
ENTITY TERM 04/08/04
LATEST NAL 9957
SWITCH HOST
ENTITY: CHART:
GSVLFLNW33E 48.0

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	6759 (A)	8800 (A)	9472 (A)	10112 (F)	10760 (F)	11458 (F)	12156 (F)	12905 (F)	13652 (F)
LINES	6759	8800	9472	10112	10760	11458	12156	12905	13652
CCS/NAL	2.66	2.70	2.69	2.71	2.89	2.90	2.74	2.75	2.75
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A0589	12/17/89	12/17/89	07/22/89
P3A2906	06/10/90	06/10/90	01/27/90
P3A6814	11/04/90	11/04/90	07/21/90
P3A6830	06/02/91	06/02/91	01/19/91
P380861	11/10/91	11/10/91	09/07/91
P3A8382	04/05/92	04/05/92	12/07/91
PNW GWTH1	07/03/94	07/03/94	04/23/94
PNW GWTH2	03/10/96	03/10/96	01/06/96



REPORT: PARTB
PAGE: 2 OF 2
BUILDING: GSVL-NORTHWEST ENTITY: GSVLFLNW33E DATABASE: LIVE
ENT CUT: 04/14/84 ENT TERM: 04/08/04

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 48.0
EQ TYPE: 5ES

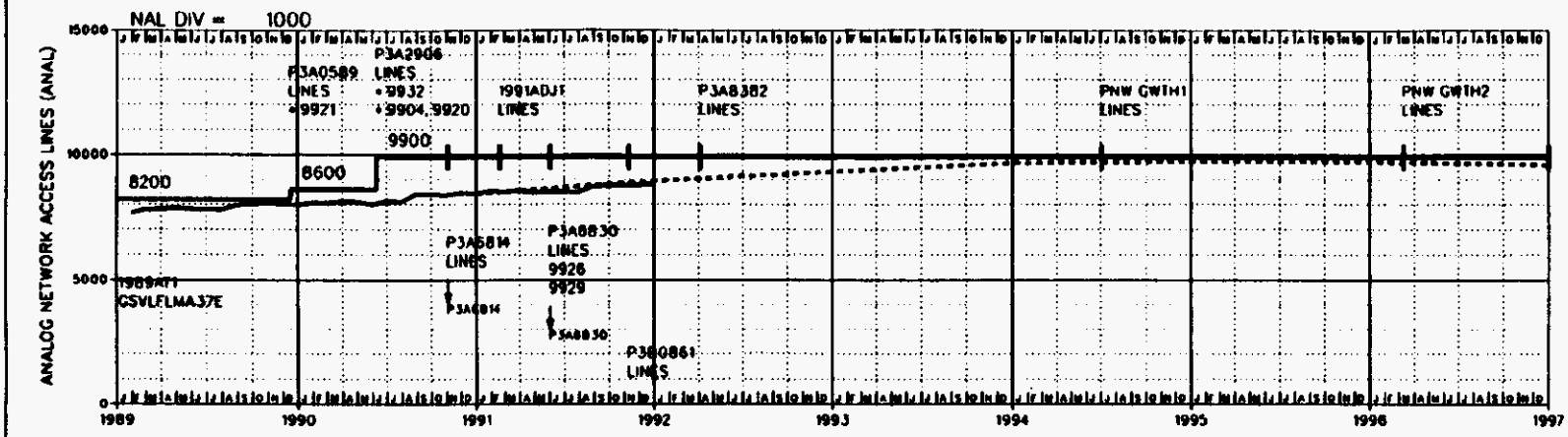
JOB/ADJ/AT	P3B0861		P3A8382		PNW GWTH1		PNW GWTH2		NW ENDJOB	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	11/10/91		04/05/92		07/03/94		03/10/96		10/05/97	
ROYSD/TDATE	11/10/91		04/05/92		07/03/94		03/10/96		10/05/97	
REQSD	11/10/91		04/05/92		07/03/94		03/10/96		10/05/97	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	09/07/91		12/07/91		04/23/94		01/06/96		**/**/**	
JOB DESC.	ISDN SM		TRKS		GA		GA			
TRANS ENT										
ANALOG SECTION ----------										
NAL TRANS										
NAL CAP TC	-100	14700		14700	-200	14500	-100	14400		
LNS		9900		9900		9900		9900		
ML		9900		9900		9900		9900		
LINE UNITS		24		24		24		24		
INST. LNS		12288		12288		12288		12288		
VAV ASSGN		184		184		184		184		
%FILL	81.80		81.80		81.80		81.80			
ALNCAP LNS		9900		9900		9900		9900		
AENG CCS NAL	2.78		2.78		2.82		2.84			
ANLG DEF LNS		0		0		0		0		
ISDN CAP TC										
ISDN CAP LNS										
ISDN CAP ML										
ISDN LN MOD										
ISDN INS LNS										
ISDN VAV LNS										
ISDN %FILL										
ISDN ENG CCS										
DIGITAL SECTION ----------										
NAL TRANS										
NAL CAP TC	1200	7400		7400	3500	10900	4200	15100		
LNS		2110		2110	1240	3350	1550	4900		
ML		2110		2110	1240	3350	1550	4900		
LINE UNITS		10		10		15		21		
INST. LNS		5760		5760	2880	8640	3456	12096		
VAV ASSGN		96		96		96		96		
%FILL	37.30		37.30		39.20		40.80			
DLNCAP LNS		2110		2110	1240	3350	1550	4900		
DENG CCS NAL	2.49		2.49		2.53		2.55			
CAP SLC SYS		59		59	30	89	36	125	-125	0
ENG SLC MD 1					89	89	36	125		
ENG SLC MD2										
DEF SLC SYS		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0
CAP DMS12										
SLC DLU		10		10	5	15	6	21		
URBAN DLU										

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: GSVL-NORTHWEST ENTITY: GSVLFLNW33E DATABASE: LIVE
ENT CUT: 04/14/84 ENT TERM: 04/08/04

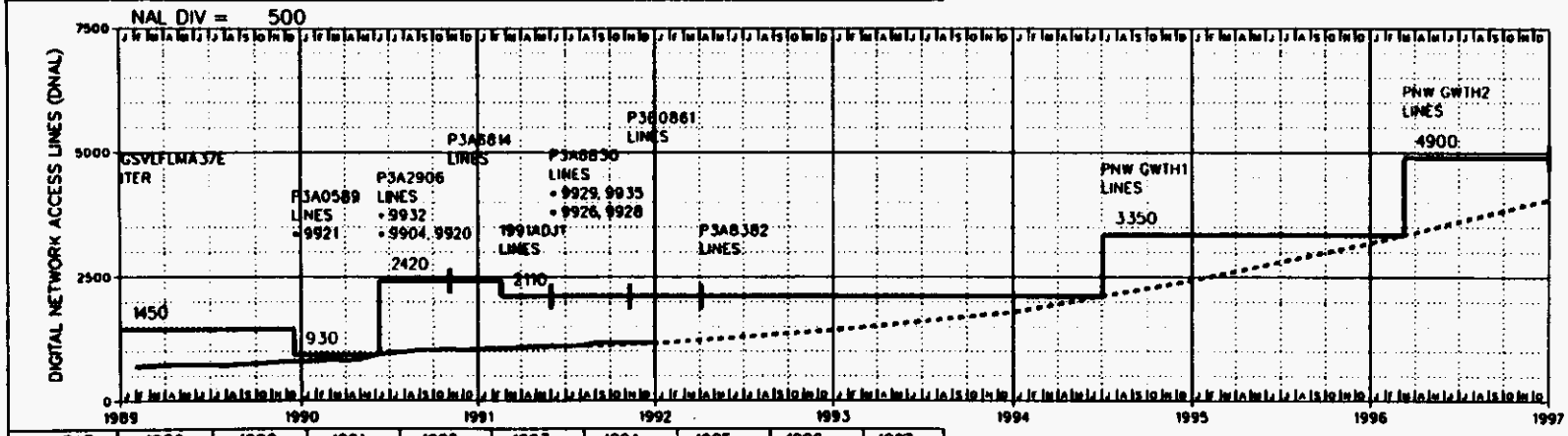
LSDF SYSTEM
DIGITAL PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 48.0
EQ TYPE: 5ES

JOB/ADJ/AT	1989AT1		P3A0589		P3A2906		P3A6814		1991ADJ1		P3A6830	
EVENT-NUM			EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	01/07/89		12/17/89		06/10/90		11/04/90		02/19/91		06/02/91	
RDYSD/TDATE	01/07/89		12/17/89		06/10/90		11/04/90		02/19/91		06/02/91	
REQSD	**/**/**		12/17/89		06/10/90		11/04/90		**/**/**		06/02/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		07/22/89		01/27/90		07/21/90		**/**/**		01/19/91	
JOB DESC.	ITER		GA		GA		GEN CHG		OFLL		GEN CHG	
TRANS ENT	GSVLFLMA37E											
ANALOG SECTION ----------												
NAL TRANS	1513											
NAL CAP TC		13100	13100	1600	14700	200	14900	-100	14800		14800
LNS		8600	8600	1300	9900		9900		9900		9900
ML		8600	8600	1300	9900		9900		9900		9900
LINE UNITS			21		24		24		24		24
INST. LNS		10752	10752	1536	12288		12288		12288		12288
VAV ASSGN		162	162	22	184		184		184		184
%FILL		81.20		81.80		81.80		81.80		81.80	
ALNCAP LNS		8600	8600	1300	9900		9900		9900		9900
AENG CCS NAL		2.72		2.78		2.74		2.76		2.76	
ANLG DEF LNS			0		0		0		0		0
ISDN CAP TC			0		0		0				
ISDN CAP LNS			0		0						
ISDN CAP ML			0		0		0				
ISDN LN MOD											
ISDN INS LNS											
ISDN VAV LNS											
ISDN %FILL											
ISDN ENG CCS											
DIGITAL SECTION ----------											
NAL TRANS	237										
NAL CAP TC		4140	4140	2560	6700	-500	6200		6200		6200
LNS		930	930	1490	2420		2420	-310	2110		2110
ML		930	930	1490	2420		2420	-310	2110		2110
LINE UNITS			6		10		10		10		10
INST. LNS		3456	3456	2304	5760		5760		5760		5760
VAV ASSGN		96	96		96		96		96		96
%FILL		27.70		42.70		42.70		37.30		37.30	
DLNCAP LNS		930	930	1490	2420		2420	-310	2110		2110
DENG CCS NAL		2.66		2.72		2.94		2.96		2.96	
CAP SLC SYS			35	24	59		59		59		59
ENG SLC MD 1											
ENG SLC MD2											
DEF SLC SYS			0		0		0		0		0
CAP URBN SYS							0		0		0
DEF URBN SYS							0		0		0
CAP OMS112											
SLC DLU			6	4	10		10		10		10
URBAN DLU											



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	6373 (A)	7992 (A)	8430 (A)	8946 (F)	9326 (F)	9664 (F)	9728 (F)	9721 (F)	9594 (F)
ANLG LNS	6373	7992	8430	8946	9326	9664	9728	9721	9594
CCS/NAL	2.66	2.68	2.72	2.74	2.96	2.98	2.80	2.82	2.84
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
DNAL	386 (A)	808 (A)	1042 (A)	1166 (F)	1434 (F)	1794 (F)	2428 (F)	3184 (F)	4058 (F)
DGTL CCS/NAL	2.66	2.88	2.43	2.45	2.47	2.49	2.51	2.53	2.55
DCCS ACTUAL	A	A	A						
SLC SYS	9	18	25	41	47	49	66	86	105
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
3892 3765 MS XFER FM GSVLMA FOR OPS REL
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9932 100% AMA RECORDING
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3889 GSVLNW-7525 NW 5TH PLACE

DATE OF ISSUE: 01/15/92
EXCHANGE: GAINESVILLE
DATABASE: LIVE
EQ TYPE: 5ES

ANALOG

BUILDING: GSVL-NORTHWES
SWITCH HOST:

FCST DATE: 06/15/91
LATEST ANAL: 8782
CONTACT: VLFIGIEL
CONTACT NO.: BJBENOIT
EQUIP ENGR: JCROMAN

DIGITAL

DLCFCST DATE: 02/01/91

LATEST DNAL: 1175
LATEST SLC: 27
LATEST URBN: 0
LATEST D112: 0

ENTITY: GSVLFLNW33E
CHART: 48.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: HAWTHORNE
ENT CUT: 05/24/86

ENTITY: HWTHFLMARSO
ENT TERM: 01/01/50

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 49.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3A6879		PHWTHGWTH1		PHWTHGWTH2		HWTH ENDJOB	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	08/11/91		03/20/94		03/10/96		11/16/97	
RQTSD/TDATE	08/11/91		03/20/94		03/10/96		11/16/97	
REQSD	08/11/91		03/20/94		03/10/96		11/16/97	
CAP EXH.	##/##/##		##/##/##		##/##/##		##/##/##	
SHIP DATE	06/08/91		01/08/94		01/06/96		##/##/##	
JOB DESC.	GA		GA		GA			
NAL TRANS								
TRANS ENT								
LSEI	NTW		NTW		NTW			
NAL CAP SE	480	6380	570	6950	600	7550		
TC	480	6380	570	6950	600	7550		
LNS	290	3740	450	4190	470	4660		
NOS		8500		8500		8500		
ML	290	3740	450	4190	470	4660		
CNTRX CAP		100		100		100		
INST. NOS		10000		10000		10000		
VAV ASSGN		0		0		0		
%FNOS	85.00		85.00		85.00			
INST. LNS	576	5376	576	5952	576	6528		
VAV ASSGN		142		142		142		
%TOTAL FILL	71.48		72.13		72.96			
LNCAP IN LNS	290	3740	450	4190	470	4660		
SIZING DATE	02/14/91		02/14/91		02/14/91			
NDO DUE	10/27/90							
TELCO DUE	01/05/91							
TURNOVER	08/11/91							
GENERIC SVC								
GENERIC	5E6.1		5E6.1		5E6.1			
CONC RATIO	8:1		8:1		8:1			
ENG LSF								
ENG CCS/NAL								
DESIGN BS								
MRAJ	31.28		23.69		20.24		0.00	
PROCESSOR		0		0		0		
CAP TRUNK		0		0		0		
DGTL TK UNIT	0		0		0			
LLN/LT/SM/NM		2		2		2	-2	0
LSR/LTS/#/#		0		0		0		0
LSH/#/#/L32		0		0		0		0
TSC/#/TSS/NP	1	11	1	12	1	13	-13	0
TLN/#/#/L64		0		0		0		0
TOT FRS/SHL	0		1		0			
REUSE FR/SHL	0		0		0			
GROSS ADDNS	63		75		69			
EXT JOB DESC								
%CTDIP	8.00		8.00		8.00			
JOB CAT.	A		A		A			

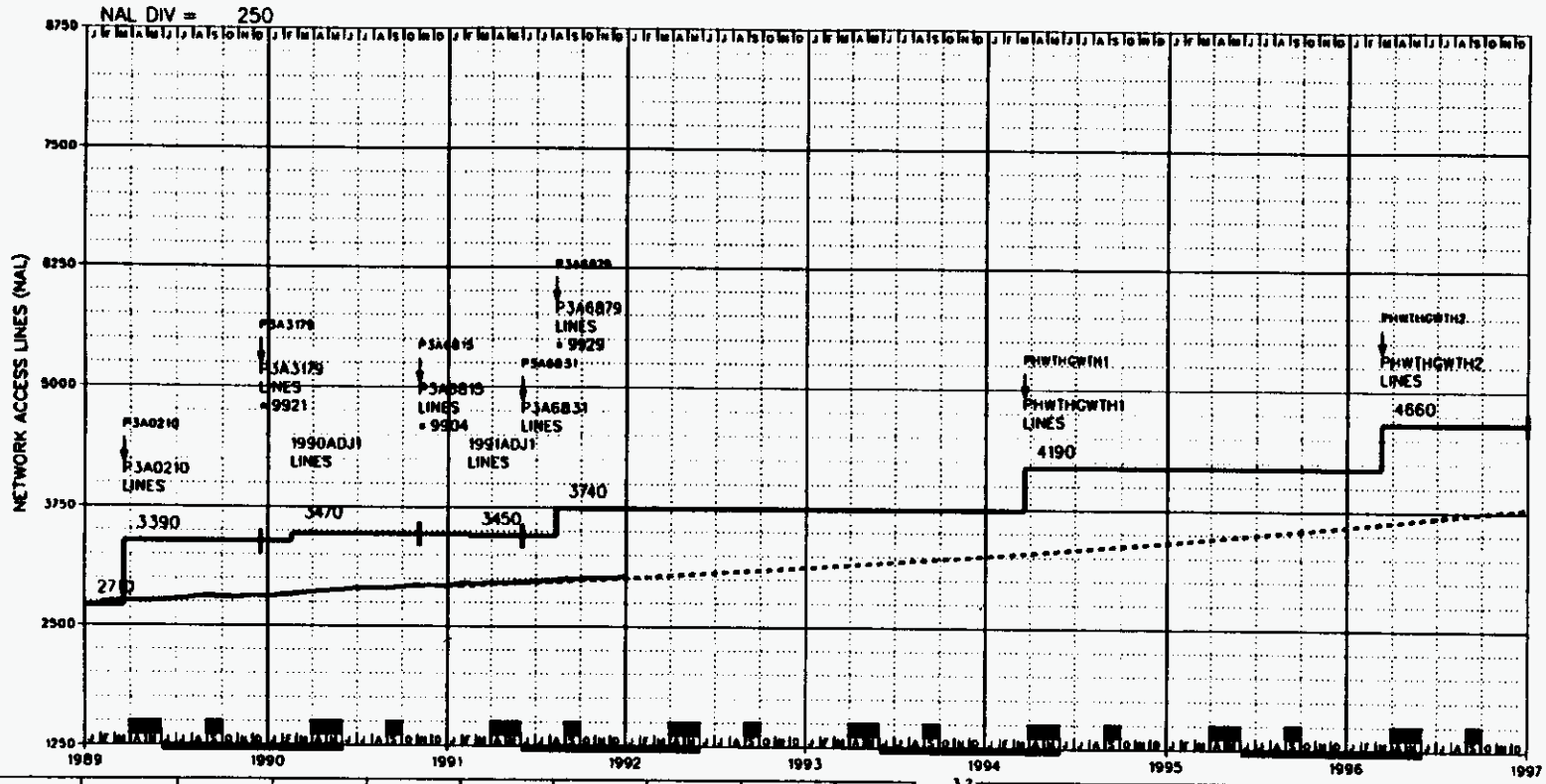
REPORT: PARTB
PAGE: 1 OF 2
BUILDING: HAWTHORNE
ENT CUT: 05/24/86

ENTITY: HWTHFLMARSO
ENT TERM: 01/01/50
DATABASE: LIVE

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 49.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A0?1?		P3A3179		1990ADJI		P3A6815		1991ADJI		P3A6831	
EVENT-NUM	EVTI		EVTI		EVTI		EVTI		EVTI		EVTI	
EVENT-DATE	03/19/89		12/17/89		02/18/90		11/04/90		02/14/91		06/02/91	
RDYSD/TDATE	03/19/89		12/17/89		02/18/90		11/04/90		02/14/91		06/02/91	
REQSD	03/19/89		12/17/89		**/**/**		11/04/90		**/**/**		06/02/91	
..P EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/07/89		07/22/89		**/**/**		07/21/90		**/**/**		01/19/91	
JOB DESC.	GA		GE CHG		DFLL		GEN CHG		DFLL		GEN CHG	
NAL TRANS												
TRANS ENT												
LSEI	TD		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	1450	4800	1040	5840		5840	60	5900		5900		5900
TC	1040	5840		5840		5840	60	5900		5900		5900
LNS	680	3390		3390	80	3470		3470	-20	3450		3450
NOS		8500		8500		8500		8500		8500		8500
ML	680	3390		3390	80	3470		3470	-20	3450		3450
CNTRX CAP		100		100		100		100		100		100
INST. NOS		10000		10000		10000		10000		10000		10000
UAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS	1088	4800		4800		4800		4800		4800		4800
UAV ASSGN	8	142		142		142		142		142		142
%TOTAL FILL	72.78		72.78		74.50		74.50		74.04		74.04	
LNCAP IN LNS	680	3390		3390	80	3470		3470	-20	3450		3450
SIZING DATE	02/21/88		02/21/88				02/18/90				02/18/90	
NDD DUE	03/26/88		10/29/88				10/21/89				06/09/90	
TELCO DUE	06/25/88		02/25/89				02/17/90				08/18/90	
TURNOVER	03/19/89		12/03/89				11/04/90				06/02/91	
GENERIC SVC												
GENERIC	5E3.1		5E4.2		5E4.2		5E5.1		5E5.1		5E6.1	
CONC RATIO	8:1		8:1				8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS												
MRAJ	28.75		0.00		0.00		0.00		0.00		0.00	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM	1	2		2		2		2		2		2
LSR/LTS/*/*		0		0		0		0		0		0
LSM/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP	2	10		10		10		10		10		10
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	4		0		0		0		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	303		26		0		17		0		0	
EXT JOB DESC	GA											
%CTDIP	8.00		8.00		8.00		8.00		8.00		8.00	
JOB CAT.	A		C				C				C	



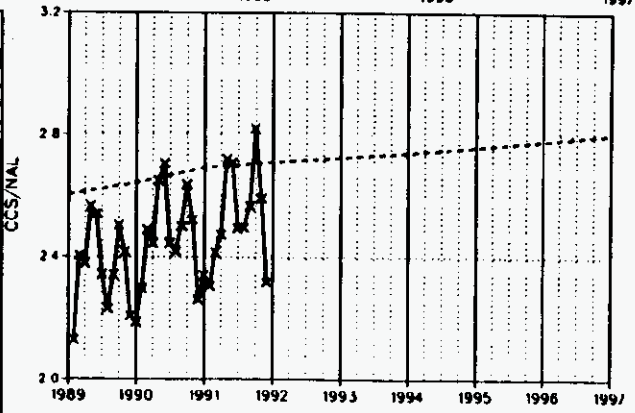
NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3965 HWTHMA – 21 NW FIRST STREET

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	2701 (A)	2807 (A)	2918 (A)	3008 (F)	3128 (F)	3258 (F)	3408 (F)	3589 (F)	3789 (F)
LINES	2701	2807	2918	3008	3128	3258	3408	3589	3789
CCS/NAL	2.60	2.64	2.69	2.71	2.73	2.74	2.76	2.78	2.80
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A0210	03/19/89	03/19/89	01/07/89
P3A3179	12/17/89	12/17/89	07/22/89
P3A6815	11/04/90	11/04/90	07/21/90
P3A6831	06/02/91	06/02/91	01/19/91
P3A6879	08/11/91	08/11/91	06/08/91
PHWTHGWTH1	03/20/94	03/20/94	01/08/94
PHWTHGWTH2	03/10/96	03/10/96	01/06/96
HWTH ENDJOB	11/16/97	11/16/97	--/--/--



DATE OF ISSUE: 01/15/92
EXCHANGE: HAWTHORNE
DATABASE: LIVE
EQ TYPE: 5RSM
NXX: 481

BUILDING: HWTHFLMASTATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT GSVI
EXHAUST: --/--/--
CONTACT: VLFIGIEL
NUMBER BJBENOIT
EQ ENGINEER JCROMAN

E. A. DATE 05/26/86
DIR CLOSE 10/21/91
DIR DELIVER 01/07/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 05/24/[illegible]
ENTITY TERM 01/01/50
LATEST NAL 3010
SWITCH HOST GSVLFLNW35E
ENTITY: CHART:
HWTHFLMARSO 49.0

REPORT: PART8 — LSOF SYSTEM — DATE: 01/15/92
PAGE: 2 OF 2 — DIGITAL PART 8 VERSION 1.00 — TIME: 20:24:28
BUILDING: HAWTHORNE — ENTITY: HWTHFLMARSO — DATABASE: LIVE — CHART NO.: 49.0
ENT CUT: 05/24.86 — ENT TERM: 01/01/50 — EQ TYPE: 5RSM

JOB/ADJ/AT	P3A6879	PHWTHGWTH1	PHWTHGWTH2	HWTH ENDJOB
EVENT-NUM	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	08/11/91	03/20/94	03/10/96	11/16/97
RDYSD/TDATE	08/11/91	03/20/94	03/10/96	11/16/97
REQSD	08/11/91	03/20/94	03/10/96	11/16/97
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	06/08/91	01/08/94	01/06/96	**/**/**
JOB DESC.	GA	GA	GA	
TRANS ENT				

ANALOG SECTION ----------

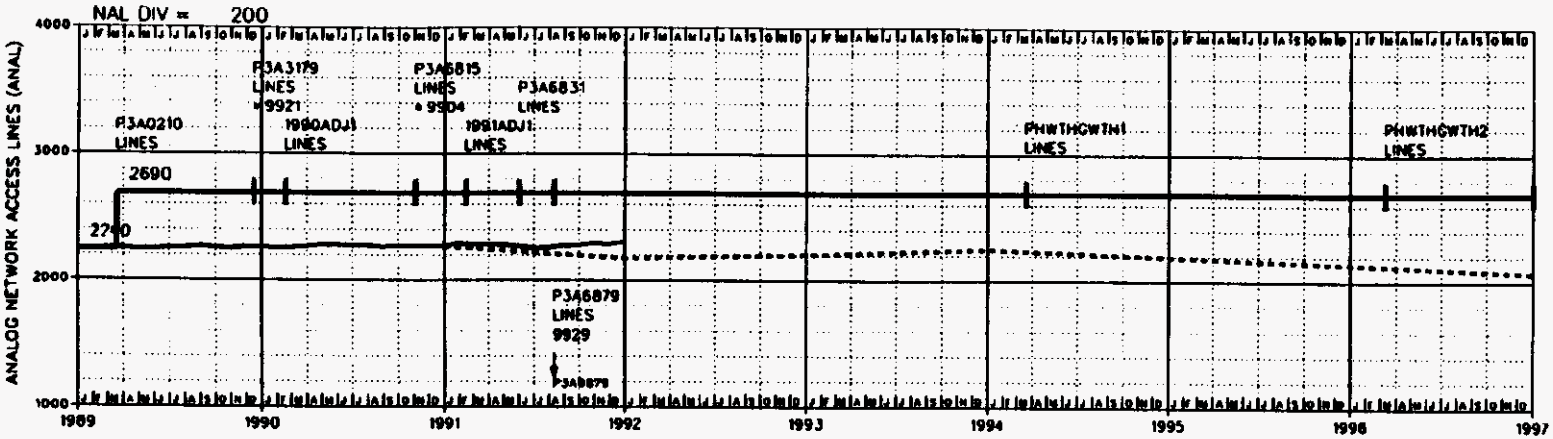
NAL TRANS								
NAL CAP TC	-80	3780	-30	3750	-10	3740		
LNS		2690		2690		2690		
ML		2690		2690		2690		
LINE UNITS		6		6		6		
INST. LNS		3072		3072		3072		
UAV ASSGN		46		46		46		
%FILL	88.90		88.90		88.90			
ALNCAP LNS		2690		2690		2690		
AENG CCS NAL	2.70		2.72		2.73			
ANLG DEF LNS		0		0		0		
ISDN CAP TC		0		0				
ISDN CAP LNS		0		0				
ISDN CAP ML		0		0		0		
ISDN LN MOD				0				
ISDN INS LNS				0				
ISDN UAV LNS				0				
ISDN %FILL								
ISDN ENG CCS								

DIGITAL SECTION ----------

NAL TRANS								
NAL CAP TC	560	2600	600	3200	610	3810		
LNS	290	1050	450	1500	470	1970		
ML	290	1050	450	1500	470	1970		
LINE UNITS		4		5		6		
INST. LNS	576	2304	576	2880	576	3456		
UAV ASSGN		96		96		96		
%FILL	47.60		53.90		58.60			
DLNCAP LNS	290	1050	450	1500	470	1970		
DENG CCS NAL	2.83		2.87		2.89			
CAP SLC SYS	6	23	6	29	6	35	-35	0
ENG SLC MD 1								
ENG SLC MD2								
DEF SLC SYS		0		0		0		0
CAP URBN SYS		0		0				
DEF URBN SYS		0		0				
CAP DMS112								
SLC DLU	1	4	1	5	1	6		
URBAN DLU								

REPORT: PART8 — LSOF SYSTEM — DATE: 01/15/92
PAGE: 1 OF 2 — DIGITAL PART 8 VERSION 1.00 — TIME: 20:24:28
BUILDING: HAWTHORNE — ENTITY: HWTHFLMARSO — DATABASE: LIVE — CHART NO.: 49.0
ENT CUT: 05/24/86 — ENT TERM: 01/01/50 — EQ TYPE: SRSM

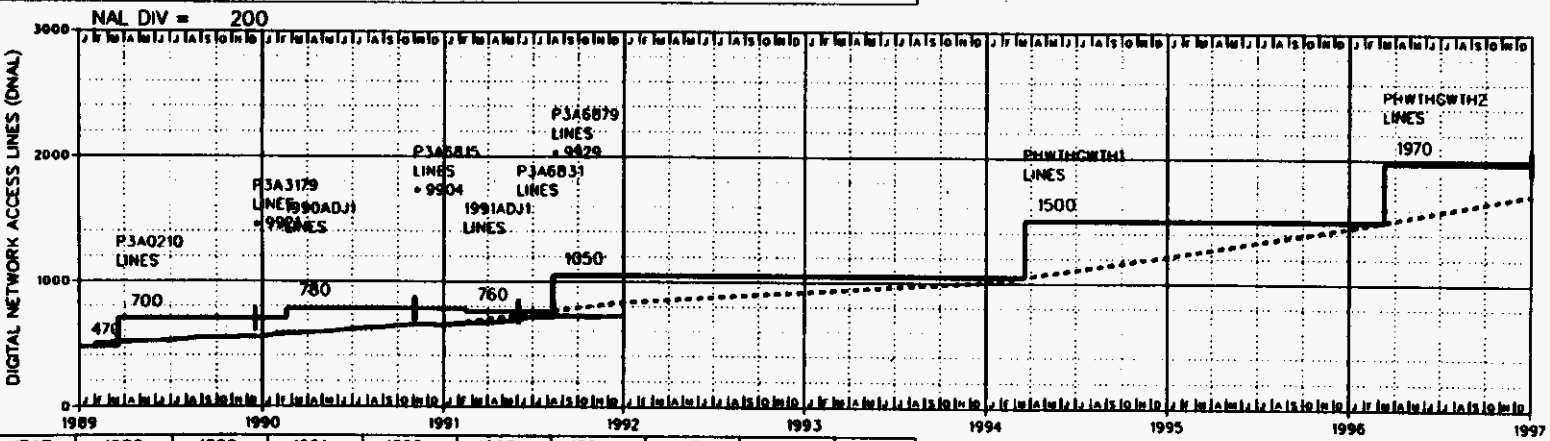
JOB/ADJ/AT	P3A0210		P3A3179		1990ADJ1		P3A6815		1991ADJ1		P3A6831	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	03/19/89		12/17/89		02/18/90		11/04/90		02/14/91		06/02/91	
RDYSO/TDATE	03/19/89		12/17/89		02/18/90		11/04/90		02/14/91		06/02/91	
REQSO	03/19/89		12/17/89		**/**/**		11/04/90		**/**/**		06/02/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/**/89		07/22/89		**/**/**		07/21/90		**/**/**		01/19/91	
JOB DESC.			GE CHG		DFLL		GEN CHG		DFLL		GEN CHG	
TRANS ENT												
ANALOG SECTION												
NAL TRANS												
NAL CAP TC	4010	4010		4010		4010	-150	3860		3860		3860
LNS	2690	2690		2690		2690		2690		2690		2690
ML	2690	2690		2690		2690		2690		2690		2690
LINE UNITS		6		6		6		6		6		6
INST. LNS	3072	3072		3072		3072		3072		3072		3072
UAV ASSGN	46	46		46		46		46		46		46
ZFILL	88.90		88.90		88.90		88.90		88.90		88.90	
ALNCAP LNS	2690	2690		2690		2690		2690		2690		2690
AENG CCS NAL	2.54		2.54		2.54		2.64		2.64		2.64	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC		0		0		0		0		0		
ISDN CAP LNS		0		0		0						
ISDN CAP ML		0		0		0						
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN ZFILL												
ISDN ENG CCS												
DIGITAL SECTION												
NAL TRANS												
NAL CAP TC	1830	1830		1830		1830	210	2040		2040		2040
LNS	700	700		700	80	780		780	-20	760		760
ML	700	700		700	80	780		780	-20	760		760
LINE UNITS		3		3		3		3		3		3
INST. LNS	1728	1728		1728		1728		1728		1728		1728
UAV ASSGN	96	96		96		96		96		96		96
ZFILL	42.90		42.90		47.80		47.80		46.50		46.50	
DLNCAP LNS	700	700		700	80	780		780	-20	760		760
DENG CCS NAL	3.01		3.01		3.01		2.70		2.70		2.70	
CAP SLC SYS	6	17		17		17		17		17		17
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0		0
CAP DMS12												
SLC DLU	1	3		3		3		3		3		3
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	2225 (A)	2258 (A)	2268 (A)	2174 (F)	2207 (F)	2251 (F)	2192 (F)	2139 (F)	2071 (F)
ANLG LNS	2225	2258	2268	2174	2207	2251	2192	2139	2071
CCS/NAL	2.52	2.63	2.67	2.68	2.69	2.70	2.71	2.72	2.73
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3965 HWTHMA – 21 NW FIRST STREET



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	476 (A)	549 (A)	650 (A)	834 (F)	921 (F)	1007 (F)	1216 (F)	1450 (F)	1716 (F)
DGTL CCS/NAL	2.99	2.69	2.77	2.79	2.81	2.83	2.85	2.87	2.89
DCCS ACTUAL	A	A	A						
SLC SYS	11	11	11	17	19	21	25	27	31
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

DATE OF ISSUE: 01/15/92
EXCHANGE: HAWTHORNE
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING	HAWTHORNE
SWITCH HOST	GSVLFLNW33E
FCST DATE	06/15/91
LATEST ANAL	2291
CONTACT	VLFIGIEL
CONTACT NO.	BJBENOIT
EQUIP ENGR	JCROMAN

DIGITAL

DLCFCST DATE	01/24/91
LATEST DNAL	719
LATEST SLC	15
LATEST URBN	0
LATEST D112	0

ENTITY: HWTHFLMARSO
CHART: 49.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: KEYSTONE HGTS ENTITY: KYHGFLMARSO DATABASE: LIVE
ENT CUT: 06/20/87 ENT TERM: 01/01/50

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

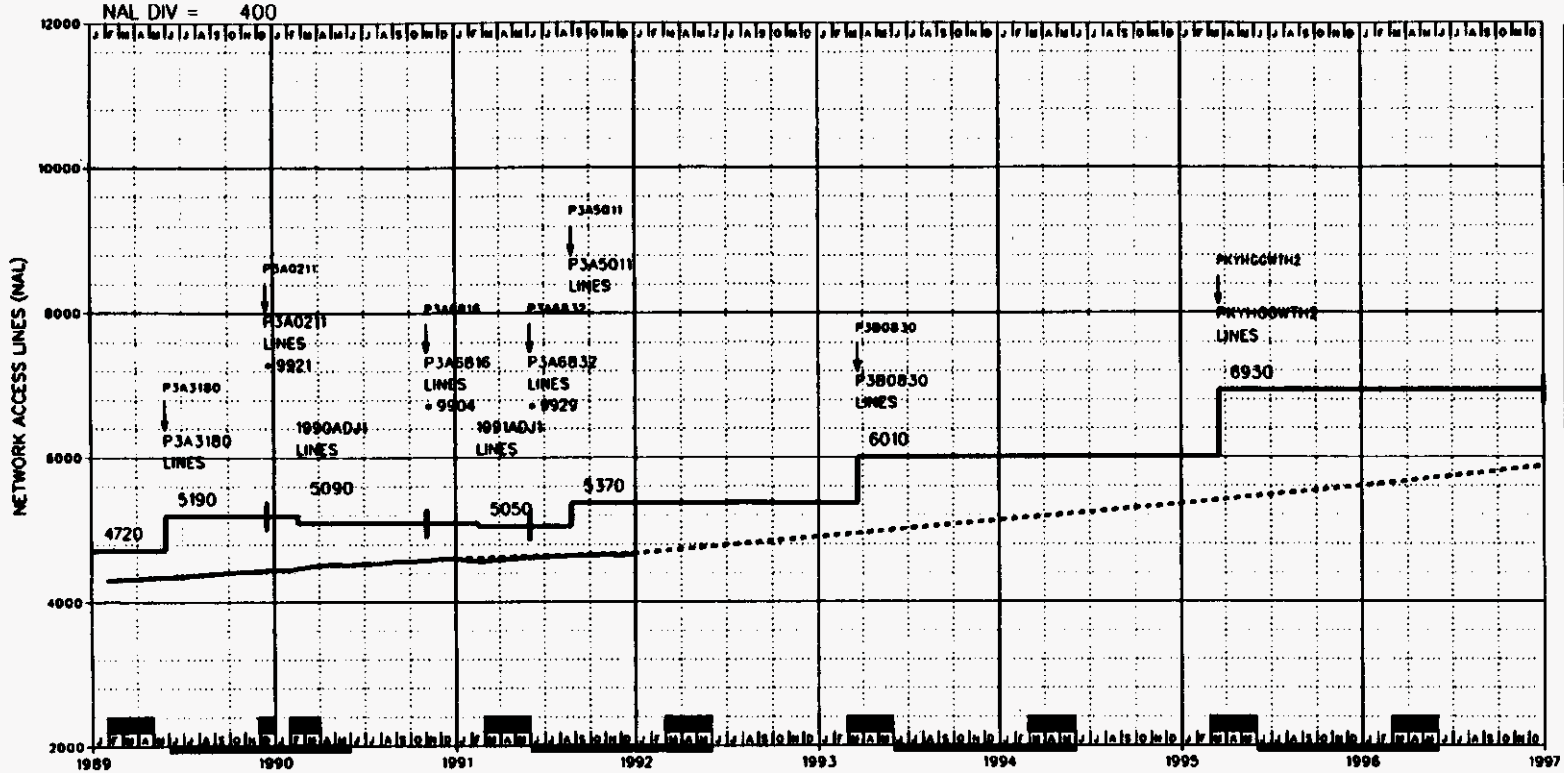
DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 50.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A5011		P3B0830		PKYHGGWTH2		KYHG ENDJOB	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	08/25/91		03/21/93		03/19/95		03/30/97	
RDYSD/TDATE	08/25/91		03/21/93		03/19/95		03/30/97	
REQSD	08/25/91		03/21/93		03/19/95		03/30/97	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	06/15/91		01/23/93		01/14/95		**/**/**	
JOB DESC.	GA		GA		GA			
NAL TRANS								
TRANS ENT								
LSE1	NTW		NTW		NTW			
NAL CAP SE	150	11380	1420	12800	2200	15000		
TC	150	11380	1420	12800	2200	15000		
LNS	320	5370	640	6010	920	6930		
NOS		8500		8500		8500		
ML	320	5370	640	6010	920	6930		
CNTRX CAP		200		200		200		
INST. NOS		10000		10000		10000		
UAV ASSGN		0		0		0		
%FNOS	85.00		85.00		85.00			
INST. LNS	768	7680	1152	8832	1728	10560		
UAV ASSGN		165		165		165		
%TOTAL FILL	71.48		69.38		66.66			
LNCAP IN LNS	320	5370	640	6010	920	6930		
SIZING DATE	02/16/91		02/16/91		02/16/91			
NDO DUE	09/22/90		03/14/92					
TELCO DUE	12/01/90		07/11/92					
TURNOVER	08/25/91		03/21/93					
GENERIC SVC								
GENERIC	5E6.1		5E6.1		5E6.1			
CONC RATIO	8:1		8:1		8:1			
ENG LSF								
ENG CCS/NAL								
DESIGN BS	90							
MRAJ	18.86		23.92		24.38		0.00	
PROCESSOR		0		0		0		
CAP TRUNK		0		0		0		
DGTL TK UNIT	0		0		0			
LLN/LT/SM/NM		2	1	3		3	-3	0
LSR/LTS/*/*		0		0		0		0
LSH/*/*/L32		0		0		0		0
TSC/*/TSS/NP	2	16	2	18	3	21	-21	0
TLN/*/*/L64		0		0		0		
TOT FRS/SHL	0		3		0			
REUSE FR/SHL	0		0		0			
GROSS ADDNS	88		307		200			
EXT JOB DESC	GA							
%CTDIP	5.90		5.90		5.90			
JOB CAT.	A		A		A			

REPORT: PART8 — LSDF SYSTEM — DATE: 01/15/92
PAGE: 1 OF 2 — GRAPHIC PART 8 VERSION 1.00 — TIME: 20:24:28
BUILDING: KEYSTONE HGTS ENTITY: KYHGFLMARSO DATABASE: LIVE — CHART NO.: 50.0
ENT CUT: 06/20/87 ENT TERM: 01/01/50 — EQ TYPE: SRSM

JOB/ADJ/AT	P3A3180		P3A0211		1990ADJ1		P3A6816		1991ADJ1		P3A6832	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	05/28/89		12/17/89		02/18/90		11/04/90		02/16/91		06/02/91	
RDYSD/TDATE	05/28/89		12/17/89		02/18/90		11/04/90		02/16/91		06/02/91	
REQSD	05/28/89		12/17/89		**/**/**		11/04/90		**/**/**		06/02/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	03/25/89		07/22/89		**/**/**		07/21/90		**/**/**		01/19/91	
JOB DESC.	CA		GEN CHG		DFLL		GEN CHG		DFLL		GEN CHG	
NAL TRANS												
TRANS ENT												
LSE1	TO		NTH		NTH		NTH		NTH		NTH	
NAL CAP SE		8370	2810	11180		11180	50	11230		11230		11230
TC	1180	11180		11180		11180	50	11230		11230		11230
LNS	470	5190		5190	-100	5090		5090	-40	5050		5050
NOS		8500		8500		8500		8500		8500		8500
ML	470	5190		5190	-100	5090		5090	-40	5050		5050
CNTRX CAP		200		200		200		200		200		200
INST. NOS		10000		10000		10000		10000		10000		10000
UAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS	512	6912		6912		6912		6912		6912		6912
UAV ASSGN	8	165		165		165		165		165		165
%TOTAL FILL	76.93		76.93		75.42		75.42		74.87		74.87	
LNCAP IN LNS	470	5190		5190	-100	5090		5090	-40	5050		5050
SIZING DATE	02/22/88		01/21/88				02/18/90				02/18/90	
NDO DUE	05/28/88		10/29/88				10/21/89				06/09/90	
TELCO DUE	09/24/88		02/25/89				02/17/90				08/18/90	
TURNOVER	05/28/89		12/03/89				11/04/90				06/02/91	
GENERIC SVC												
GENERIC	5E3.1		5E4.2		5E4.2		5E5.1		5E5.1		5E6.1	
CONC RATIO	8:1		8:1				8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS			91		91							
MRAJ	26.91		0.00		0.00		0.00		0.00		0.00	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM		2		2		2		2		2		2
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP	1	14		14		14		14		14		14
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	0		0		0		0		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	55		22		0		33		0		0	
EXT JOB DESC			GEN CHG/5E4									
%CTDIP	5.90		5.90		5.90		5.90		5.90		5.90	
JOB CAT.	A		G				G				G	

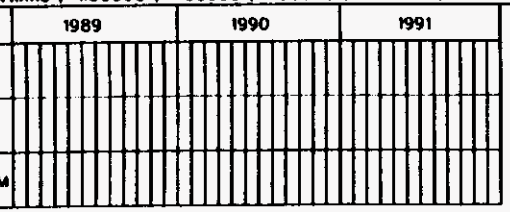
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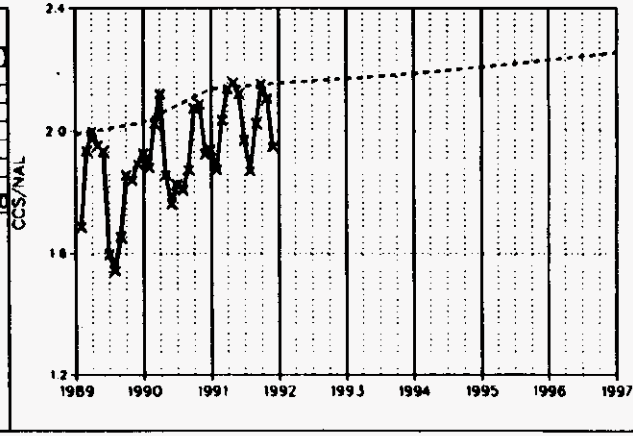
NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE 1 & II

REASON FOR REISSUE:
3986 KYHGMARS0 – 70 SW MAGNOLIA AVENUE

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	4262 (A)	4445 (A)	4605 (A)	4677 (F)	4902 (F)	5127 (F)	5352 (F)	5602 (F)	5877 (F)
LINES	4262	4445	4605	4677	4902	5127	5352	5602	5877
CCS/NAL	1.99	2.03	2.14	2.16	2.17	2.19	2.21	2.23	2.26
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A3180	05/28/89	05/28/89	03/25/89
P3A0211	12/17/89	12/17/89	07/22/89
P3A6816	11/04/90	11/04/90	07/21/90
P3A6832	06/02/91	06/02/91	01/19/91
P3A5011	08/25/91	08/25/91	06/15/91
P3B0830	03/21/93	03/21/93	01/23/93
PKYHGCWTH2	03/19/95	03/19/95	01/14/95
KYHG ENDJOB	03/30/97	03/30/97	••/••/••



DATE OF ISSUE: 01/15/92
EXCHANGE: KEYSTONE HGTS
DATABASE: LIVE
EQ TYPE: 5RSM
NXX: 473

BUILDING: KYHGFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVI
EXHAUST: ••/••/••
CONTACT: VLFIGIEL
NUMBER BJBENOIT
EQ ENGINEER JCROMAN

E. A. DATE 06/20/87
DIR CLOSE 10/21/91
DIR DELIVER 01/07/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 06/20/87
ENTITY TERM 01/01/50
LATEST NAL 4653
SWITCH HOST GSVLFLNW33E
ENTITY: KYHGFLMARS0
CHART: 50.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: KEYSTONE HGTS ENTITY: KYHGFLMARSO DATABASE: LIVE
ENT CUT: 06/20/87 ENT TERM: 01/01/50

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 50.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3A5011	P3B0830	PKYHGGWTH2	KYHG ENDJOB
EVENT-NUM	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	08/25/91	03/21/93	03/19/95	03/30/97
ROYSD/TDATE	08/25/91	03/21/93	03/19/95	03/30/97
REQSD	08/25/91	03/21/93	03/19/95	03/30/97
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	06/15/91	01/23/93	01/14/95	**/**/**
JOB DESC.	GA	GA	GA	
TRANS ENT				

ANALOG SECTION ----------

NAL TRANS								
NAL CAP TC	-400	7100	-100	7000		7000		
LNS		4130		4130		4130		
ML		4130		4130		4130		
LINE UNITS		9		9		9		
INST. LNS		4608		4608		4608		
VAV ASSGN		69		69		69		
%FILL	91.00		91.00		91.00			
ALNCAP LNS		4130		4130		4130		
AENG CCS NAL	2.15		2.17		2.19			
ANLG DEF LNS		0		0				
ISDN CAP TC		0		0				
ISDN CAP LNS		0		0				
ISDN CAP ML		0		0		0		
ISDN LN MOD								
ISDN INS LNS								
ISDN VAV LNS								
ISDN %FILL								
ISDN ENG CCS								

DIGITAL SECTION ----------

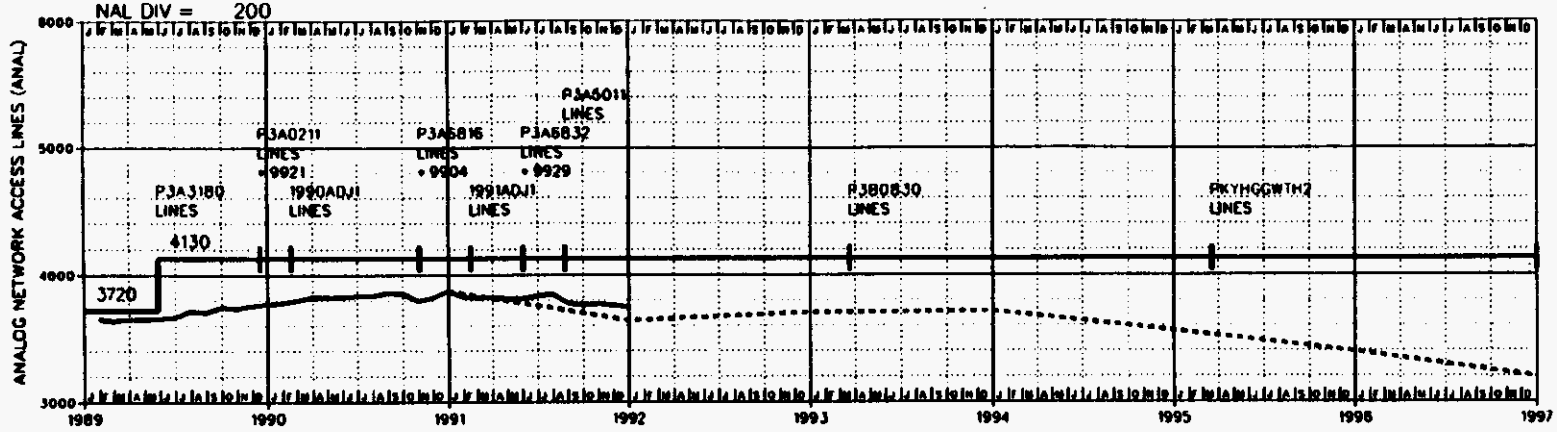
NAL TRANS								
NAL CAP TC	550	4280	1520	5800	2200	8000		
LNS	320	1240	640	1880	920	2800		
ML	320	1240	640	1880	920	2800		
LINE UNITS		6		8		11		
INST. LNS	768	3072	1152	4224	1728	5952		
VAV ASSGN		96		96		96		
%FILL	41.70		45.60		47.80			
DLNCAP LNS	320	1240	640	1880	920	2800		
DENG CCS NAL	2.29		2.33		2.37			
CAP SLC SYS	8	31	12	43	18	61	-61	0
ENG SLC MD 1					61	61		
ENG SLC MD2								
DEF SLC SYS		0		0		0		0
CAP URBN SYS		0		0				
DEF URBN SYS		0		0				
CAP DMS112								
SLC DLU	2	6	2	8	1	9		
URBAN DLU								

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: KEYSTONE HGTS ENTITY: KYHGFLMARSO DATABASE: LIVE
ENT CUT: 06/20/87 ENT TERM: 01/01/50

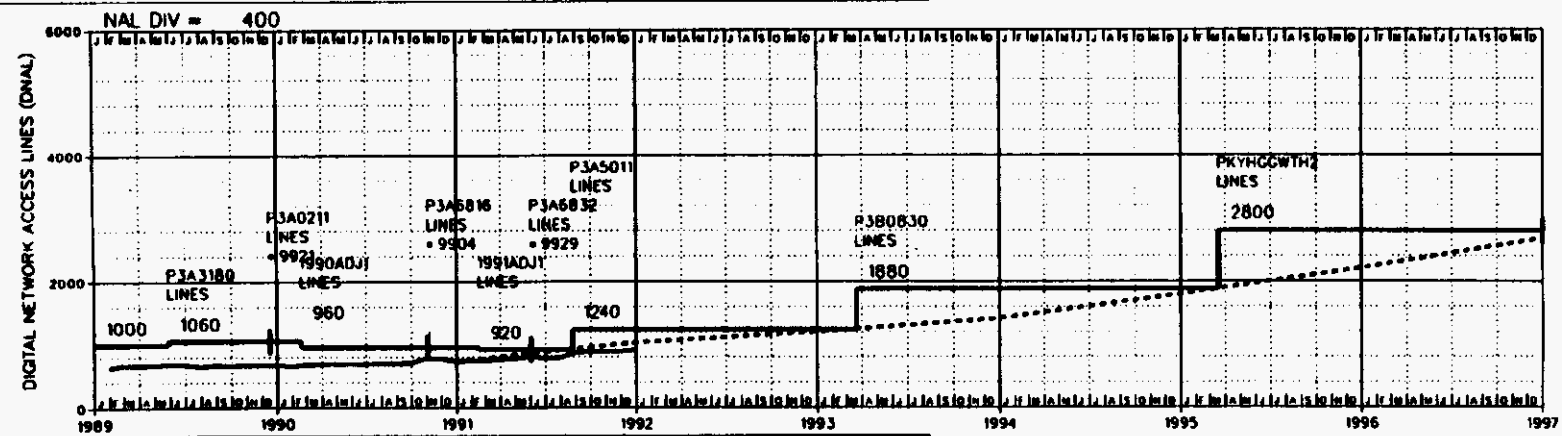
LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 50.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A3180		P3A0211		1990ADJ1		P3A6816		1991ADJ1		P3A6832	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	05/28/89		12/17/89		02/18/90		11/04/90		02/16/91		06/02/91	
RDYSD/TDATE	05/28/89		12/17/89		02/18/90		11/04/90		02/16/91		06/02/91	
REQSD	05/28/89		12/17/89		**/**/**		11/04/90		**/**/**		06/02/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	03/25/89		07/22/89		**/**/**		07/21/90		**/**/**		01/19/91	
JOB DESC.	GA		GEN CHG		DFLL		GEN CHG		DFLL		GEN CHG	
TRANS ENT												
ANALOG SECTION ----------												
NAL TRANS												
NAL CAP TC	7600	7600		7600		7600	-100	7500		7500		7500
LNS	4130	4130		4130		4130		4130		4130		4130
ML	4130	4130		4130		4130		4130		4130		4130
LINE UNITS		9		9		9		9		9		9
INST. LNS	4608	4608		4608		4608		4608		4608		4608
UAV ASSGN	69	69		69		69		69		69		69
%FILL	91.00		91.00		91.00		91.00		91.00		91.00	
ALNCAP LNS	4130	4130		4130		4130		4130		4130		4130
AENG CCS NAL	2.01		2.01		2.01		2.05		2.05		2.05	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC		0		0		0						
ISDN CAP LNS		0		0		0						
ISDN CAP ML		0		0		0						
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION ----------												
NAL TRANS												
NAL CAP TC	3580	3580		3580		3580	150	3730		3730		3730
LNS	1060	1060		1060	-100	960		960	-40	920		920
ML	1060	1060		1060	-100	960		960	-40	920		920
LINE UNITS		4		4		4		4		4		4
INST. LNS	2304	2304		2304		2304		2304		2304		2304
UAV ASSGN	96	96		96		96		96		96		96
%FILL	48.00		48.00		43.40		43.40		41.70		41.70	
DLNCAP LNS	1060	1060		1060	-100	960		960	-40	920		920
DENG CCS NAL	2.05		2.05		2.05		1.97		1.97		1.97	
CAP SLC SYS		23		23		23		23		23		23
ENG SLC MO 1												
ENG SLC MO2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0		0
CAP DMS112												
SLC DLU		4		4		4		4		4		4
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	3614 (A)	3770 (A)	3873 (A)	3641 (F)	3703 (F)	3713 (F)	3558 (F)	3393 (F)	3196 (F)
ANLG LNS	3614	3770	3873	3641	3703	3713	3558	3393	3196
CCS/NAL	1.98	2.04	2.12	2.13	2.14	2.15	2.16	2.17	2.18
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
DNAL	648 (A)	675 (A)	732 (A)	1036 (F)	1199 (F)	1414 (F)	1794 (F)	2209 (F)	2681 (F)
DGTL CCS/NAL	2.03	1.96	2.23	2.25	2.27	2.29	2.31	2.33	2.35
DCCS ACTUAL	A	A	A						
SLC SYS	15	15	15	28	29	32	41	50	57
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3986 KYHGMARSO - 70 SW MAGNOLIA AVENUE

DATE OF ISSUE: 01/15/92
EXCHANGE: KEYSTONE HGTS
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING	KEYSTONE HGTS
SWITCH HOST	GSVLFLNW33E
FCST DATE	06/15/91
LATEST ANAL	3761
CONTACT	VLFIGIEL
CONTACT NO.	BJBENOIT
EQUIP ENGR	JCROMAN

DIGITAL

DLCFCST DATE	01/24/91
LATEST DNAL	892
LATEST SLC	18
LATEST URBN	0
LATEST D112	0

ENTITY: KYHGFLMARSO
CHART: 50.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: MICANOPY
ENT CUT: 08/01/87

ENTITY: MCNPFLMARSO
ENT TERM: 01/01/50

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 51.0
EQ TYPE: SRSM

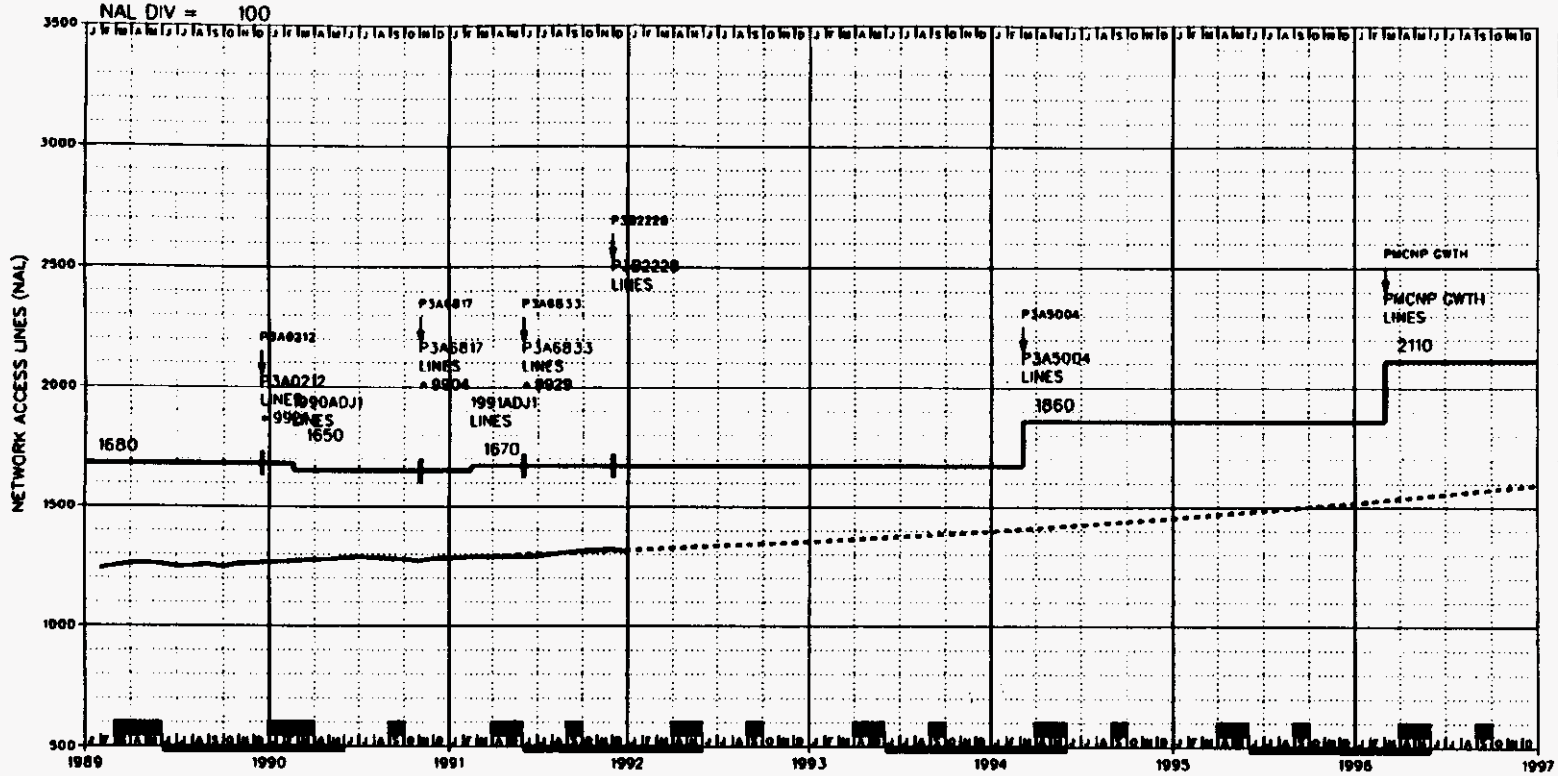
JOB/ADJ/AT	P3A5004		PMCNP GWTH		MCNP ENDJOB
EVENT-NUM	EVT1		EVT1		EVT1
EVENT-DATE	03/06/94		03/03/96		03/01/98
RDYSD/TDATE	03/06/94		03/03/96		03/01/98
REQSD	03/06/94		03/03/96		03/01/98
CAP EXH.	**/**/**		**/**/**		**/**/**
SHIP DATE	01/08/94		01/06/96		**/**/**
JOB DESC.	GA		GA		
NAL TRANS					
TRANS ENT					
LSE1	NTW		NTW		
NAL CAP SE	490	3130	480	3610	
TC	490	3130	480	3610	
LNS	190	1860	250	2110	
NOS		8500		8500	
ML	190	1860	250	2110	
CNTRX CAP		100		100	
INST. NOS		10000		10000	
VAV ASSGN		0		0	
%FNOS	85.00		85.00		
INST. LNS	384	2496	384	2880	
VAV ASSGN		119		119	
%TOTAL FILL	78.26		76.42		
LNCAP IN LNS	190	1860	250	2110	
SIZING DATE	02/16/91		02/16/91		
NDO DUE					
TELCO DUE					
TURNOVER					
GENERIC SVC					
GENERIC	5E6.1		5E6.1		
CONC RATIO	8:1		8:1		
ENG LSF					
ENG CCS/NAL					
DESIGN BS					
MRAJ	23.92		23.92		0.00
PROCESSOR		0		0	
CAP TRUNK		0		0	
DGTL TK UNIT	0		0		
LLN/LTS/SM/NM		1		1	
LSR/LTS/*/*		0		0	
LSH/*/*/L32		0		0	
TSC/*/TSS/NP	1	6	1	7	
TLN/*/*/L64		0		0	
TOT FRS/SHL	0		0		
REUSE FR/SHL	0		0		
GROSS ADDNS	49		49		
EXT JOB DESC					
%CTDIP	6.00		6.00		
JOB CAT.	A		A		

REPORT: PART8
PAGE: 1 OF 2
BUILDING: MICANOPY ENTITY: MCNPFLMARSO DATABASE: LIVE
ENT CUT: 08/01/87 ENT TERM: 01/01/50

LSDF SYSTEM
GRAPHIC PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 51.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A0212		1990ADJ1		P3A6817		1991ADJ1		P3A6833		P382228	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	12/17/89		02/18/90		11/04/90		02/16/91		06/02/91		12/01/91	
RDYSD/TDATE	12/17/89		02/18/90		11/04/90		02/16/91		06/02/91		12/01/91	
REQSD	12/17/89		**/**/**		11/04/90		**/**/**		06/02/91		12/01/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	07/22/89		**/**/**		07/21/90		**/**/**		01/19/91		10/26/91	
JOB DESC.	GEN CHG		DFLL		GEN CHG		DFLL		GEN CHG		MISC	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	930	2930	50	2980	-300	2680	-20	2660		2660	-20	2640
TC		2930	50	2980	-300	2680	-20	2660		2660	-20	2640
LNS		1680	-30	1650		1650	20	1670		1670		1670
NOS		8500		8500		8500		8500		8500		8500
ML		1680	-30	1650		1650	20	1670		1670		1670
CNTRX CAP		100		100		100		100		100		100
INST. NOS		10000		10000		10000		10000		10000		10000
VAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		2112		2112		2112		2112		2112		2112
VAV ASSGN		119		119		119		119		119		119
%TOTAL FILL	84.29		82.77		82.77		83.78		83.78		83.78	
LNCAP IN LNS		1680	-30	1650		1650	20	1670		1670		1670
SIZING DATE	01/21/88				02/18/90				02/18/90		08/14/91	
NDO DUE	10/29/88				10/21/89				06/09/90		08/17/91	
TELCO DUE	02/25/89				02/17/90				08/18/90		09/28/91	
TURNOVER	12/03/89				11/04/90				06/02/91		12/01/91	
GENERIC SVC												
GENERIC	5E4.2		5E4.2		5E5.1		5E5.1		5E6.1		5E6.1	
CONC RATIO	8:1				8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS	91		91									
MRAJ	0.00		0.00		0.00		0.00		0.00		0.00	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM		1		1		1		1		1		1
LSR/LTS/*/*				0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		5		5		5		5		5		5
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	0		0		0		0		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	12		0		12		0		0		0	
EXT JOB DESC	GEN CHG/5E4										UNIV CALL TR	
%CTDIP	6.00		6.00		6.00		6.00		6.00		6.00	
JOB CAT.	C				C				C		M	



NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

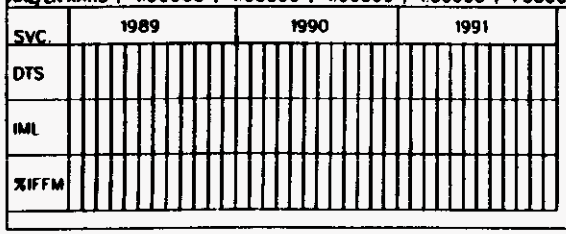
REASON FOR REISSUE:
3975 MCNPMARSO – DIVISION STREET

DATE OF ISSUE: 01/15/92
EXCHANGE: MICANOPY
DATABASE: LIVE
EQ TYPE: 5RSM
NXX:
466

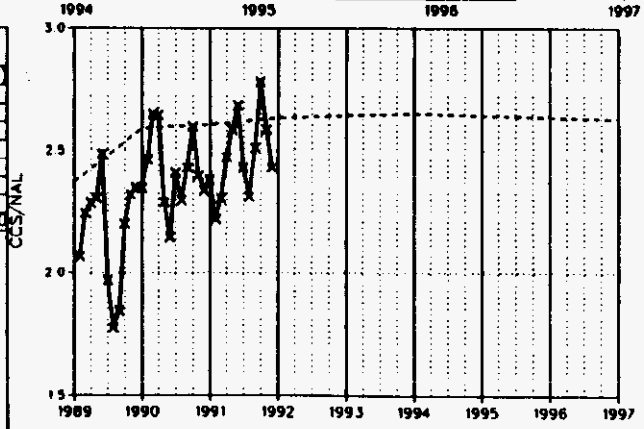
BUILDING: MCNPFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
EXHAUST: ••/••/••
CONTACT: VLFIGIEL
NUMBER BJBENOIT
EQ ENGINEER JCROMAN

E. A. DATE 08/01/87
DIR CLOSE 10/21/91
DIR DELIVER 01/07/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 08/01/87
ENTITY TERM 01/01/50
LATEST NAL 1321
SWITCH HOST GSVLFLNW33E
ENTITY: MCNPFLMARSO
CHART: 51.0

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1229 (A)	1265 (A)	1283 (A)	1318 (F)	1353 (F)	1398 (F)	1453 (F)	1518 (F)	1593 (F)
LINES	1229	1265	1283	1318	1353	1398	1453	1518	1593
CCS/NAL	2.37	2.59	2.61	2.63	2.64	2.65	2.64	2.64	2.63
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A0212	12/17/89	12/17/89	07/22/89
P3A6817	11/04/90	11/04/90	07/21/90
P3A6833	06/02/91	06/02/91	01/19/91
P3B2228	12/01/91	12/01/91	10/26/91
P3A5004	03/06/94	03/06/94	01/08/94
PMCNP GWTH	03/03/96	03/03/96	01/06/96
MCNP ENDJOB	03/01/98	03/01/98	••/••/••



REPORT: PARTB
PAGE: 2 OF 2
BUILDING: MICANOPY ENTITY: MCNPFLMARSO DATABASE: LIVE
ENT CUT: 08/01/87 ENT TERM: 01/01/50

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 51.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A5004	PMCNP CWTH	MCNP ENDJOB	
EVENT-NUM	EVT1	EVT1	EVT1	
EVENT-DATE	03/06/94	03/03/96	03/01/98	
RDYSD/TDATE	03/06/94	03/03/96	03/01/98	
REQSD	03/06/94	03/03/96	03/01/98	
CAP EXH.	**/**/**	**/**/**	**/**/**	
SHIP DATE	01/08/94	01/06/96	**/**/**	
JOB DESC.	GA	GA		
TRANS ENT				
ANALOG SECTION ----------				
NAL TRANS				
NAL CAP TC	-10	1870	-20	1850
LNS		1380		1380
ML		1380		1380
LINE UNITS		3		3
INST. LNS		1536		1536
UAV ASSGN		23		23
%FILL	91.20		91.20	
ALNCAP LNS		1380		1380
AENG CCS NAL	2.73		2.75	
ANLG DEF LNS		0		
ISDN CAP TC		0		
ISDN CAP LNS		0		
ISDN CAP ML		0		
ISDN LN MOD				
ISDN INS LNS				
ISDN UAV LNS				
ISDN %FILL				
ISDN ENG CCS				
DIGITAL SECTION ----------				
NAL TRANS				
NAL CAP TC	500	1260	500	1760
LNS	190	480	250	730
ML	190	480	250	730
LINE UNITS		2		3
INST. LNS	384	960	384	1344
UAV ASSGN		96		96
%FILL	55.60		58.50	
DLNCAP LNS	190	480	250	730
DENG CCS NAL	2.42		2.44	
CAP SLC SYS	4	9	4	13
ENG SLC MD 1			13	13
ENG SLC MD2				
DEF SLC SYS		0		
CAP URBN SYS				
DEF URBN SYS				
CAP DMS12				
SLC DLU	1	2	1	3
URBAN DLU				0

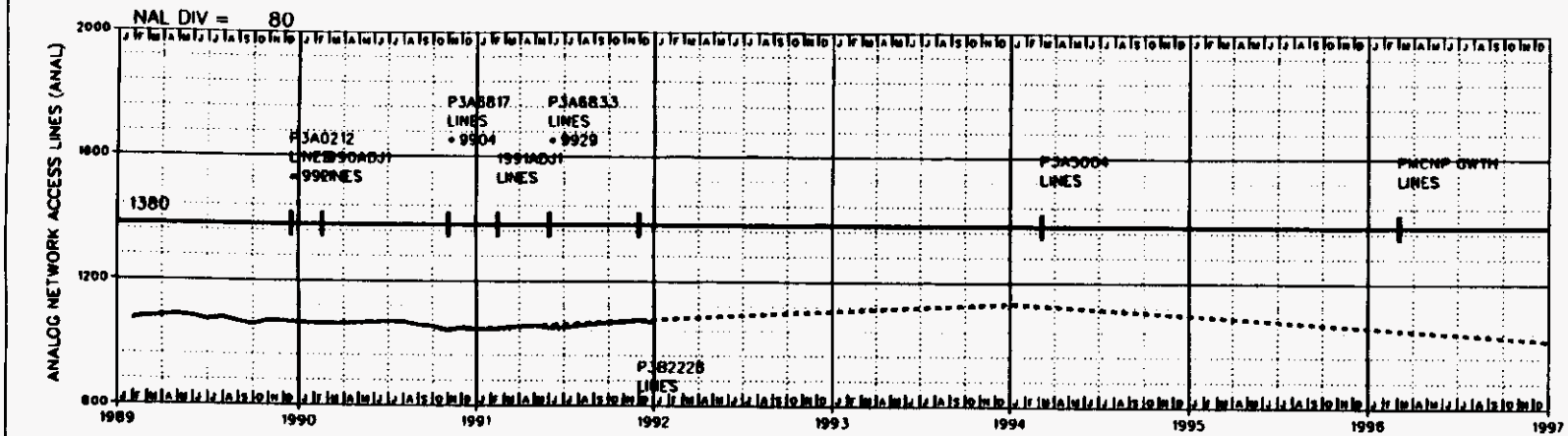
REPORT: PARTB
PAGE: 1 OF 2
BUILDING: MICANOPY
ENT CUT: 08/01/87

ENTITY: MCNPFLMAR50
ENT TERM: 01/01/50

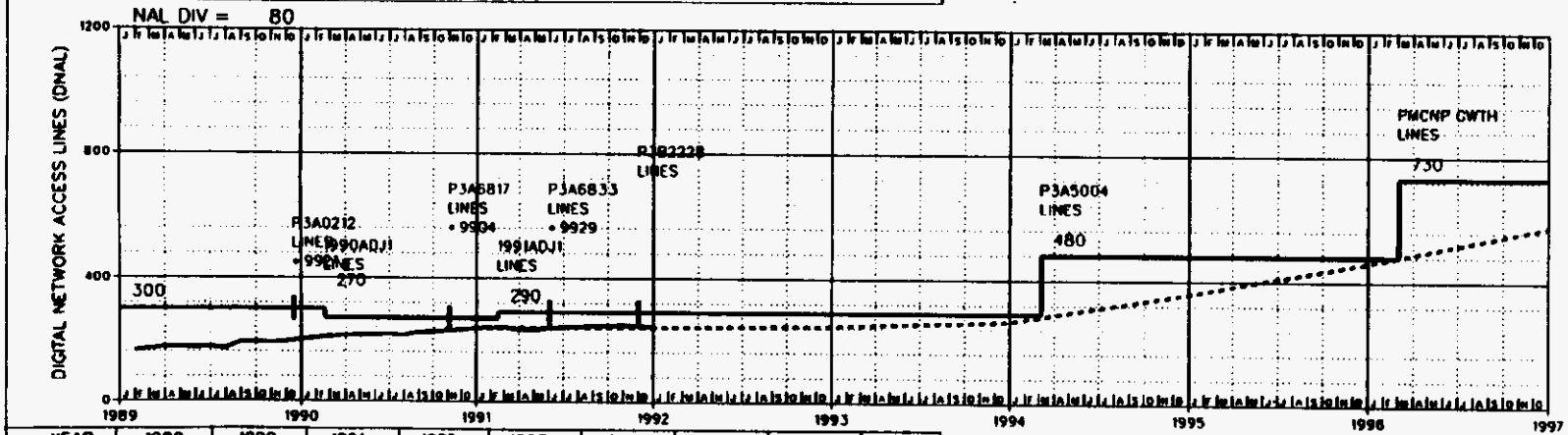
LSOF SYSTEM
DIGITAL PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 51.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A0212		1990ADJ1		P3A6817		1991ADJ1		P3A6833		P3B2228	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	12/17/89		02/18/90		11/04/90		02/16/91		06/02/91		12/01/91	
RDYSD/TDATE	12/17/89		02/18/90		11/04/90		02/16/91		06/02/91		12/01/91	
REQ'D	12/17/89		**/**/**		11/04/90		**/**/**		06/02/91		12/01/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	07/22/89		**/**/**		07/21/90		**/**/**		01/19/91		10/26/91	
JOB DESC.	GEN CHG		OFLL		GEN CHG		OFLL		GEN CHG		MISC	
TRANS ENT												
ANALOG SECTION												
NAL TRANS												
NAL CAP TC		2060	30	2090	-170	1920	-10	1910		1910	-30	1880
LNS		1380		1380		1380		1380		1380		1380
ML		1380		1380		1380		1380		1380		1380
LINE UNITS		3		3		3		3		3		3
INST. LNS		1536		1536		1536		1536		1536		1536
VAV ASSGN		23		23		23		23		23		23
%FILL	91.20		91.20		91.20		91.20		91.20		91.20	
ALNCAP LNS		1380		1380		1380		1380		1380		1380
AENG CCS NAL	2.47		2.44		2.65		2.67		2.67		2.71	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC		0		0								
ISDN CAP LNS		0		0								
ISDN CAP ML		0		0								
ISDN LN MOD												
ISDN INS LNS												
ISDN VAV LNS												
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION												
NAL TRANS												
NAL CAP TC		870	20	890	-130	760	-10	750		750	10	760
LNS		300	-30	270		270	20	290		290		290
ML		300	-30	270		270	20	290		290		290
LINE UNITS		1		1		1		1		1		1
INST. LNS		576		576		576		576		576		576
VAV ASSGN		96		96		96		96		96		96
%FILL	62.50		56.20		56.20		60.40		60.40		60.40	
DLNCAP LNS		300	-30	270		270	20	290		290		290
DENG CCS NAL	2.10		2.07		2.42		2.46		2.46		2.40	
CAP SLC SYS		5		5		5		5		5		5
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS						0		0		0		0
DEF URBN SYS						0		0		0		0
CAP DMS12												
SLC DLU		1		1		1		1		1		1
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1061 (A)	1065 (A)	1045 (A)	1077 (F)	1106 (F)	1133 (F)	1095 (F)	1057 (F)	1016 (F)
ANLG LNS	1061	1065	1045	1077	1106	1133	1095	1057	1016
CCS/NAL	2.62	2.63	2.66	2.69	2.70	2.71	2.72	2.73	2.74
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	168 (A)	200 (A)	238 (A)	241 (F)	247 (F)	265 (F)	358 (F)	461 (F)	577 (F)
DGTL CCS/NAL	2.05	2.36	2.37	2.38	2.39	2.40	2.41	2.42	2.43
DCCS ACTUAL	A	A	A						
SLC SYS	3	4	4	4	4	5	7	9	11
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3975 MCNPMARSO - DIVISION STREET

DATE OF ISSUE: 01/15/92
EXCHANGE: MICANOPY
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING MICANOPY
SWITCH HOST GSVLFLNW33E

FCST DATE 06/15/91
LATEST ANAL 1075
CONTACT VLFIGIEL
CONTACT NO. BJBENOIT
EQUIP ENGR JCROMAN

DIGITAL

DLCFCST DATE 01/24/91

LATEST DNAL 246
LATEST SLC 4
LATEST URBN 0
LATEST D112 0

ENTITY: MCNPFLMARSO
CHART: 51.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: NEWBERRY
ENT CUT: 06/21/86

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
ENTITY: NWBYFLMARSO
ENT TERM: 03/01/07
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 52.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3B2229		P3A8365		P3B0834		PNWBY GWTH		NWBY ENDJOB
EVENT-NUM	EVTI		EVTI		EVTI		EVTI		EVTI
EVENT-DATE	12/01/91		04/05/92		06/27/93		03/19/95		03/09/97
RDYSO/TDATE	12/01/91		04/05/92		06/27/93		03/19/95		03/09/97
REQSO	12/01/91		04/05/92		06/27/93		03/19/95		03/09/97
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	10/26/91		01/25/92		04/24/93		01/14/95		**/**/**
JOB DESC.	MISC		GA		GA		GA		
NAL TRANS									
TRANS ENT									
LSEI	NTW		NTW		NTW		NTW		
NAL CAP SE	-270	4970	590	5560	1100	6660	1100	7760	
TC	-270	4970	590	5560	1100	6660	1100	7760	
LNS		3540	150	3690	400	4090	570	4660	
NOS		8300		8300		8300		8300	
ML		3540	150	3690	400	4090	570	4660	
CNTRX CAP		100		100		100		100	
INST. NOS		10000		10000		10000		10000	
VAV ASSGN		200		200		200		200	
%FNOS	85.00		85.00		85.00		85.00		
INST. LNS		4736	576	5312	1152	6464	1152	7616	
VAV ASSGN		150		150		150		150	
%TOTAL FILL	77.18		71.46		64.75		62.38		
LNCAP IN LNS		3540	150	3690	400	4090	570	4660	
SIZING DATE	08/14/91		02/16/91		02/16/91		02/16/91		
NDO DUE	08/17/91		05/18/91		08/15/92				
TELCO DUE	09/20/91		07/27/91		10/24/92				
TURNOVER	12/01/91		04/05/92		06/27/93				
GENERIC SVC									
GENERIC	5E6.1		5E6.1		5E6.1		5E6.1		
CONC RATIO	8:1		8:1		8:1				
ENG LSF									
ENG CCS/NAL									
DESIGN BS									
MRAJ	0.00		14.72		20.70		23.69		0.00
PROCESSOR		0		0		0		0	
CAP TRUNK		0		0		0		0	
DGTL TK UNIT	0		0		0		0		
LLN/LT/SM/NM		2		2		2		2	
LSR/LTS/*/*		0		0		0		0	
LSH/*/*/L32		0		0		0		0	
TSC/*/TSS/NP		10	1	11	2	13	2	15	
TLN/*/*/L64		0		0		0		0	
TOT FRS/SHL	0		0		1		1		
REUSE FR/SHL	0		0		0		0		
GROSS ADDNS	0		65		144		144		
EXT JOB DESC	UNIV CALL TR								
%CTDIP	6.00		6.00		6.00		6.00		
JOB CAT.	M		A		A		A		

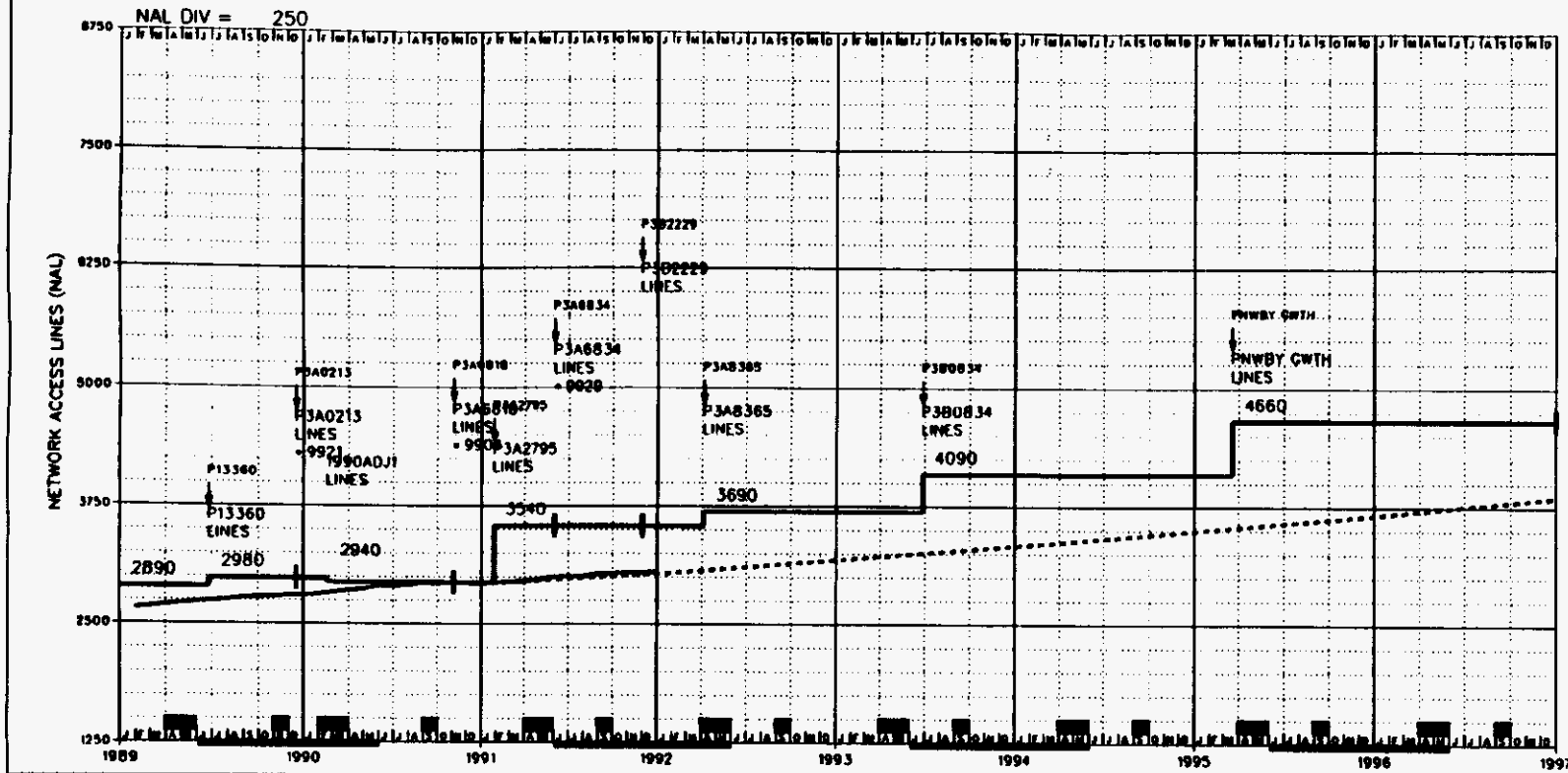
REPORT: PARTB
PAGE: 1 OF 2
BUILDING: NEWBERRY
ENT CUT: 06/21/86

ENTITY: NWBYFLMARSO
ENT TERM: 03/01/07

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 52.0
EQ TYPE: SRSM

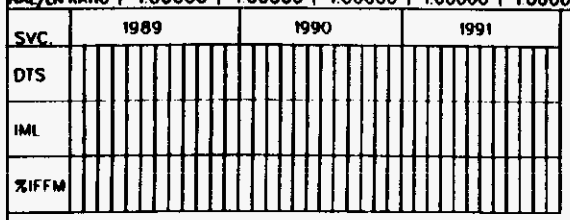
JOB/ADJ/AT	P13360		P3A0213		1990ADJ1		P3A6818		P3A2795		P3A6834	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	06/25/89		12/17/89		02/18/90		11/04/90		01/27/91		06/02/91	
RQYSD/TDATE	06/25/89		12/17/89		02/18/90		11/04/90		01/27/91		06/02/91	
REQSD	06/[illegible]/89		12/17/89		**/**/**		11/04/90		01/27/91		06/02/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	04/15/89		07/22/89		**/**/**		07/21/90		11/10/90		01/19/91	
JOB DESC.	GA		GEN CHG		OFLL		GEN CHG		GA		GEN CHG	
NAL TRANS												
TRANS ENT												
LSE1	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	1370	4770		4770		4770	-90	4680	560	5240		5240
TC	520	4770		4770		4770	-90	4680	560	5240		5240
LNS	90	2980		2980	-40	2940		2940	600	3540		3540
NOS		8300		8300		8300		8300		8300		8300
ML	90	2980		2980	-40	2940		2940	600	3540		3540
CNTRX CAP		100		100		100		100		100		100
INST. NOS		10000		10000		10000		10000		10000		10000
UAV ASSGN		200		200		200		200		200		200
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS	576	4224		4224		4224		4224	512	4736		4736
UAV ASSGN	96	142		142		142		142	8	150		150
%TOTAL FILL	73.00		73.00		72.04		72.04		77.18		77.18	
LNCAP IN LNS	90	2980		2980	-40	2940		2940	600	3540		3540
SIZING DATE	03/04/87		01/21/88				02/18/90		02/18/90		02/18/90	
NDO DUE	12/05/87		10/29/88				10/21/89		12/30/89		06/09/90	
TELCO DUE	03/05/88		02/25/89				02/17/90		04/28/90		08/18/90	
TURNOVER	06/25/89		12/03/89				11/04/90		01/27/91		06/02/91	
GENERIC SVC												
GENERIC	5E3.1		5E4.2		5E4.2		5E5.1		5E5.1		5E6.1	
CONC RATIO	8:1		8:1				8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS			91		91							
MRAJ	19.09		0.00		0.00		0.00		14.26		0.00	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LTS/SM/NM	1	2		2		2		2		2		2
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP	1	9		9		9		9	1	10		10
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	3		0		0		0		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	304		23		0		16		63		7	
EXT JOB DESC	SM/GROWTH		GEN CHG/5E4						GA			
%CTDIP	6.00		6.00		6.00		6.00		6.00		6.00	
JOB CAT.	A		G				G		A		G	



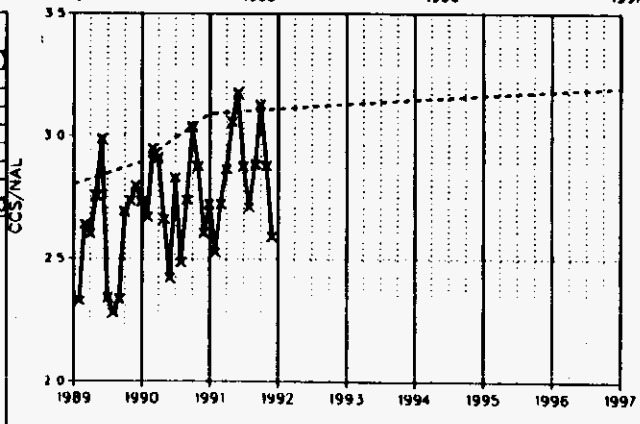
NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3980 NWBYMA-NW FOURTH STREET

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	2653 (A)	2802 (A)	2923 (A)	3033 (F)	3183 (F)	3333 (F)	3493 (F)	3663 (F)	3853 (F)
LINES	2653	2802	2923	3033	3183	3333	3493	3663	3853
CCS/NAL	2.80	2.89	3.09	3.11	3.13	3.15	3.17	3.18	3.20
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P13360	06/25/89	06/25/89	04/15/89
P3A0213	12/17/89	12/17/89	07/22/89
P3A6818	11/04/90	11/04/90	07/21/90
P3A2795	01/27/91	01/27/91	11/10/90
P3A6834	06/07/91	06/02/91	01/19/91
P3B2229	12/01/91	12/01/91	10/26/91
P3A8365	04/05/92	04/05/92	01/25/92
P3B0834	06/27/93	06/27/93	04/24/93



DATE OF ISSUE: 01/15/92
EXCHANGE: NEWBERRY
DATABASE: LIVE
EQ TYPE: 5RSM
NXX: 472

BUILDING: NWBYFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVI
EXHAUST: ••/••/••
CONTACT: VLFIGIEL
NUMBER BJBENOIT
EQ ENGINEER JCROMAN

E. A. DATE	06/23/86
DIR CLOSE	10/21/91
DIR DELIVER	01/07/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	06/21/86
ENTITY TERM	03/01/07
LATEST NAL	3046
SWITCH HOST	GSVLFLNW33E
ENTITY:	CHART:
NWBYFLMARS0	52.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: NEWBERRY
ENT CUT: 06/21/86

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

ENTITY: NWBYFLMARSO
ENT TERM: 03/01/07
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 52.0
EQ TYPE: SRSM

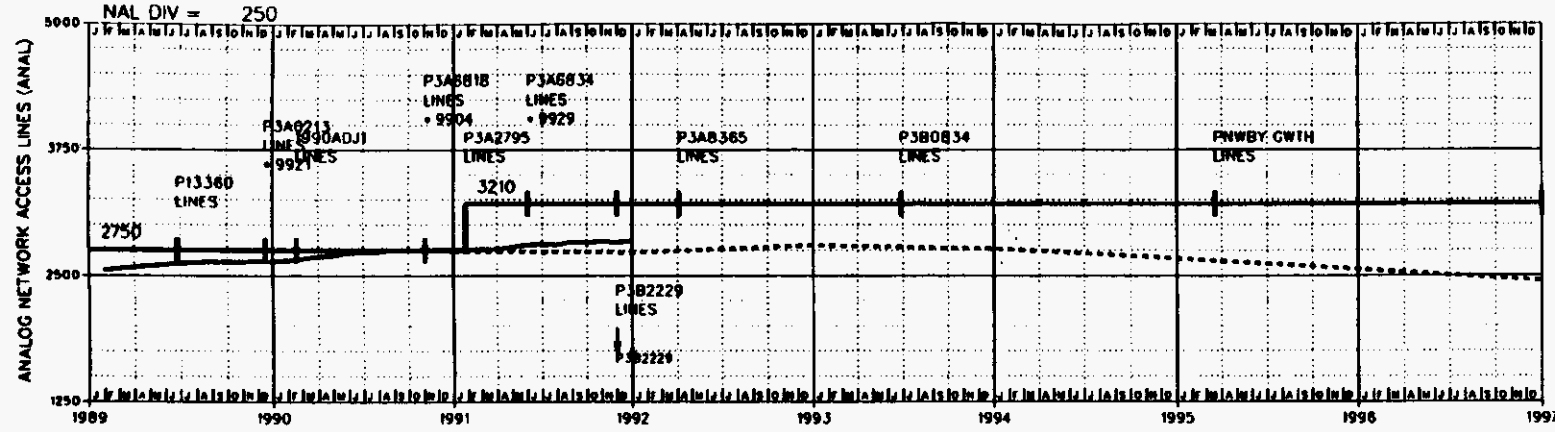
JOB/ADJ/AT	P382229		P3A8365		P380834		PNWBY CWTH		NWBY ENDJOB
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1
EVENT-DATE	12/01/91		04/05/92		06/27/93		03/19/95		03/09/97
RDYSD/TDATE	12/01/91		04/05/92		06/27/93		03/19/95		03/09/97
REQSD	12/01/91		04/05/92		06/27/93		03/19/95		03/09/97
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	10/26/91		01/25/92		04/24/93		01/14/95		**/**/**
JOB DESC.	MISC		GA		GA		GA		
TRANS ENT									
ANALOG SECTION									
NAL TRANS									
NAL CAP TC	-320	3800		3800	-50	3750	-40	3710	
LNS		3210		3210		3210		3210	
ML		3210		3210		3210		3210	
LINE UNITS		7		7		7		7	
INST. LNS		3584		3584		3584		3584	
UAV ASSGN		54		54		54		54	
%FILL	90.90		90.90		90.90		90.90		
ALNCAP LNS		3210		3210		3210		3210	
AENG CCS NAL	3.13		3.13		3.17		3.21		
ANLG DEF LNS		0		0		0			
ISDN CAP TC						0			
ISDN CAP LNS						0			
ISDN CAP ML						0			
ISDN LN MOD						0			
ISDN INS LNS		0							
ISDN UAV LNS		0							
ISDN %FILL									
ISDN ENG CCS									
DIGITAL SECTION									
NAL TRANS									
NAL CAP TC	50	1170	590	1760	1150	2910	1140	4050	
LNS		330	150	480	400	880	570	1450	
ML		330	150	480	400	880	570	1450	
LINE UNITS		2		3		5		7	
INST. LNS		1152	576	1728	1152	2880	1152	4032	
UAV ASSGN		96		96		96		96	
%FILL	31.30		29.40		31.60		36.80		
DLNCAP LNS		330	150	480	400	880	570	1450	
DENG CCS NAL	3.13		3.13		3.15		3.17		
CAP SLC SYS		11	6	17	12	29	12	41	
ENG SLC MD 1					29	29	12	41	
ENG SLC MD2									
DEF SLC SYS		0		0		0		0	
CAP URBN SYS		0						0	
DEF URBN SYS		0							
CAP DMS12									
SLC DLU		2	1	3	2	5	2	7	
URBAN DLU									

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: NEWBERRY
ENT CUT: 06/21/86

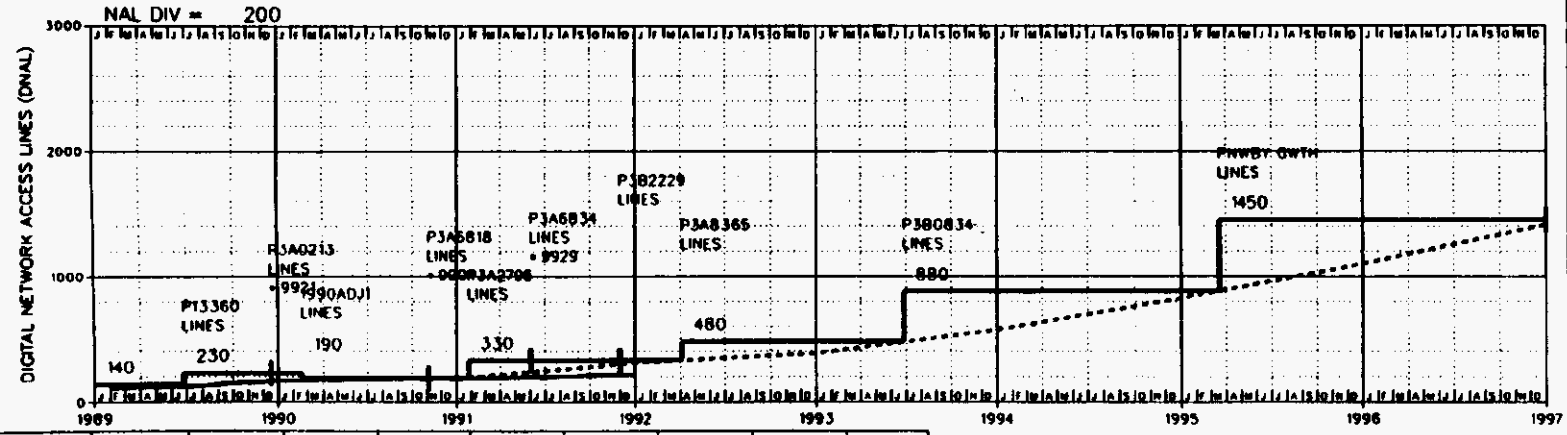
LSDF SYSTEM
DIGITAL PART B VERSION 1.00
ENTITY: NWBYFLMARSO
ENT TERM: 03/01/07
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 52.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P13360			P3A0213			1990ADJ1			P3A6818			P3A2795			P3A6834			
EVENT-NUM	EVT1			EVT1			EVT1			EVT1			EVT1			EVT1			
EVENT-DATE	06/25/89			12/17/89			02/18/90			11/04/90			01/27/91			06/02/91			
RDYSD/TDATE	06/25/89			12/17/89			02/18/90			11/04/90			01/27/91			06/02/91			
REQSD	06/25/89			12/17/89			**/**/**			11/04/90			01/27/91			06/02/91			
CAP EXH.	**/**/**			**/**/**			**/**/**			**/**/**			**/**/**			**/**/**			
SHIP DATE	04/15/89			07/22/89			**/**/**			07/21/90			11/10/90			01/19/91			
JOB DESC.	GA			GEN CHG			DFLL			GEN CHG			GA			GEN CHG			
TRANS ENT																				
ANALOG SECTION ----------																				
NAL TRANS																				
NAL CAP TC	3650	3650			3650			3650			-100	3550		570	4120			4120		
LNS	2750	2750			2750			2750				2750		460	3210			3210		
ML	2750	2750			2750			2750				2750		460	3210			3210		
LINE UNITS		6			6			6				6			7			7		
INST. LNS	3072	3072			3072			3072				3072		512	3584			3584		
VAV ASSGN	46	46			46			46				46		8	54			54		
%FILL	90.90			90.90			90.90			90.90				90.90			90.90			
ALNCAP LNS	2750	2750			2750			2750				2750		460	3210			3210		
AENG CCS NAL	2.79			2.79			2.79			2.87				2.89			2.89			
ANLG DEF LNS		0			0			0				0			0			0		
ISDN CAP TC		0			0			0							0					
ISDN CAP LNS		0			0			0							0					
ISDN CAP ML		0			0			0							0					
ISDN LN MOD																				
ISDN INS LNS												0						0		
ISDN VAV LNS												0						0		
ISDN %FILL																				
ISDN ENG CCS																				
DIGITAL SECTION ----------																				
NAL TRANS																				
NAL CAP TC	1120	1120			1120			1120			10	1130		-10	1120			1120		
LNS	230	230			230		-40	190				190		140	330			330		
ML	230	230			230		-40	190				190		140	330			330		
LINE UNITS		2			2			2				2			2			2		
INST. LNS	1152	1152			1152			1152				1152			1152			1152		
VAV ASSGN	96	96			96			96				96			96			96		
%FILL	21.70			21.70			18.00			18.00				31.30			31.30			
DLNCAP LNS	230	230			230		-40	190				190		140	330			330		
DENG CCS NAL	3.29			3.29			3.29			3.25				3.27			3.27			
CAP SLC SYS	5	11			11			11				11			11			11		
ENG SLC MD 1																				
ENG SLC MD2																				
DEF SLC SYS		0			0			0				0			0			0		
CAP URBN SYS		0			0			0				0			0			0		
DEF URBN SYS		0			0			0				0			0			0		
CAP DMS112																				
SLC DLU	1	2			2			2				2			2			2		
URBAN DLU																				



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	2544 (A)	2636 (A)	2737 (A)	2724 (F)	2799 (F)	2762 (F)	2670 (F)	2562 (F)	2443 (F)
ANLG LNS	2544	2636	2737	2724	2799	2762	2670	2562	2443
CCS/NAL	2.78	2.87	3.09	3.11	3.13	3.15	3.17	3.19	3.21
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	109 (A)	166 (A)	186 (A)	309 (F)	384 (F)	571 (F)	823 (F)	1101 (F)	1410 (F)
DGTL CCS/NAL	3.28	3.25	3.11	3.12	3.13	3.14	3.15	3.16	3.17
DCCS ACTUAL	A	A	A						
SLC SYS	5	5	5	11	15	19	27	36	41
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3980 NWBYMA-NW FOURTH STREET

DATE OF ISSUE: 01/15/92
EXCHANGE: NEWBERRY
DATABASE: LIVE
EO TYPE: 5RSM

ANALOG

BUILDING NEWBERRY
SWITCH HOST GSVLFLNW33E

FCST DATE 06/15/91
LATEST ANAL 2832
CONTACT VLFIGIEL
CONTACT NO. BJBENOIT
EQUIP ENGR JCROMAN

DIGITAL

DLCFCST DATE 02/04/91

LATEST DNAL 214
LATEST SLC 5
LATEST URBN 0
LATEST D112 0

ENTITY: NWBYFLMARS0
CHART: 52.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: OLD TOWN
ENT CUT: 05/07/88

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

ENTITY: OLTWFLLNRSO
ENT TERM: 01/01/16
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 53.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3A6835		P3B2230		P3A7088		POLTH GWTH		OLTWENDJOB
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1
EVENT-DATE	06/02/91		12/01/91		06/06/93		12/03/95		03/23/97
RDYSO/TDATE	06/02/91		12/01/91		06/06/93		12/03/95		03/23/97
REQSO	06/02/91		12/01/91		06/06/93		12/03/95		03/23/97
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	01/19/91		10/26/91		03/27/93		09/30/95		**/**/**
JOB DESC.	GEN CHG		MISC		GA		GA		
NAL TRANS									
TRANS ENT									
LSE1	NTH		NTH		NTH		NTH		
NAL CAP SE		9090	510	9600	1050	10650	1020	11670	
TC		9090	510	9600	1050	10650	1020	11670	
LNS		3470		3470	490	3960	360	4320	
NOS		8500		8500		8500		8500	
ML		3470		3470	490	3960	360	4320	
CNTRX CAP		100		100		100		100	
INST. NOS		10000		10000		10000		10000	
UAV ASSGN		0		0		0		0	
%FNOS	85.00		85.00		85.00		85.00		
INST. LNS		4864		4864	576	5440	576	6016	
UAV ASSGN		134		134		134		134	
%TOTAL FILL	73.35		73.35		74.63		73.43		
LNCAP IN LNS		3470		3470	490	3960	360	4320	
SIZING DATE	02/23/90		08/14/91		02/17/91		02/17/91		
NDO DUE	06/09/90		08/17/91		07/18/92				
TELCO DUE	08/18/90		09/28/91		09/26/92				
TURNOVER	06/02/91		12/01/91		06/06/93				
GENERIC SVC									
GENERIC	5E6.1		5E6.1		5E6.1		5E6.1		
CONC RATIO	8:1		8:1		8:1				
ENG LSF									
ENG CCS/NAL									
DESIGN BS									
MRAJ	0.00		0.00		29.90		15.64		0.00
PROCESSOR		0		0		0		0	
CAP TRUNK		0		0		0		0	
DGTL TK UNIT	0		0		0		0		
LLN/LT/SM/NM		2		2		2		2	
LSR/LTS/*/*		0		0		0		0	
LSM/*/*/L32		0		0		0		0	
TSC/*/TSS/NP		10		10	1	11	1	12	
TLN/*/*/L64		0		0		0		0	
TOT FRS/SHL	0		0		1		0		
REUSE FR/SHL	0		0		0		0		
GROSS ADDNS	0		0		72		65		
EXT JOB DESC			UNIV CALL TR						
%CTDIP	8.00		8.00		8.00		8.00		
JOB CAT.	C		M		A		A		

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: OLD TOWN
ENT CUT: 05/07/88

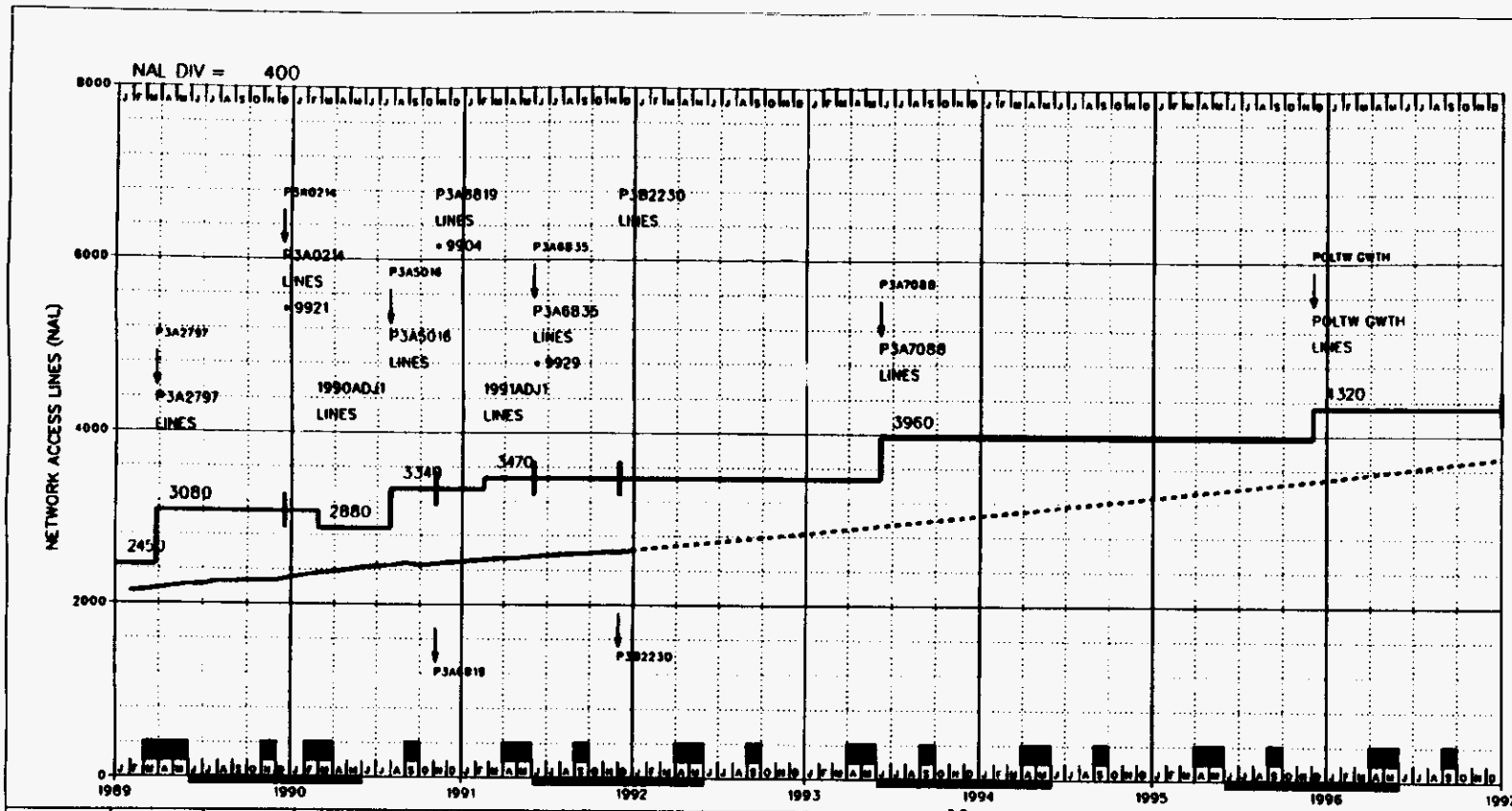
ENTITY: OLTWFLLNRSO
ENT TERM: 01/01/16

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 53.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3A2797			P3A0214			1990ADJ1			P3A5016		
EVENT-NUM	EVT1			EVT1			EVT1			EVT1		
EVENT-DATE	03/26/89			12/17/89			02/25/90			07/29/90		
RDYSD/TDATE	03/26/89			12/17/89			02/25/90			07/29/90		
REQSD	03/26/89			12/17/89			**/**/**			07/29/90		
CAP EXH.	**/**/**			**/**/**			**/**/**			**/**/**		
SHIP DATE	01/21/89			07/22/89			**/**/**			05/19/90		
JOB DESC.	GA			GEN CHG			DFLL			GA		
NAL TRANS												
TRANS ENT												
LSE1	TD			NTW			NTW			NTW		
NAL CAP SE	190	5180		1870	7050			7050		2040	9090	
TC	2060	7050			7050			7050		2040	9090	
LNS	630	3080			3080		-200	2880		460	3340	
NOS		8500			8500			8500			8500	
ML	630	3080			3080		-200	2880		460	3340	
CNTRX CAP		100			100			100			100	
INST. NOS		10000			10000			10000			10000	
UAV ASSGN		0			0			0			0	
%FNOS	85.00			85.00			85.00			85.00		
INST. LNS	512	3712			3712			3712		1152	4864	
UAV ASSGN	7	134			134			134			134	
%TOTAL FILL	86.06			86.06			80.48			70.59		
LNCAP IN LNS	630	3080			3080		-200	2880		460	3340	
SIZING DATE	02/22/88			01/21/88						02/23/90		
NDO DUE	05/21/88			10/21/88						07/07/89		
TELCO DUE	09/17/88			02/25/89						11/04/89		
TURNOVER	05/21/89			12/03/89						07/29/90		
GENERIC SVC												
GENERIC	5E3.1			5E4.2			5E4.2			5E4.2		
CONC RATIO	8:1			8:1						8:1		
ENG LSF												
ENG CCS/NAL												
DESIGN BS				91			91					
MRAJ	16.10			0.00			0.00			34.27		
PROCESSOR		0			0			0			0	
CAP TRUNK		0			0			0			0	
DGTL TK UNIT	0			0			0			0		
LLN/LT/SM/NM		1			1			1		1	2	
LSR/LTS/*/*		0			0			0			0	
LSH/*/*/L32		0			0			0			0	
TSC/*/TSS/NP	1	8			8			8		2	10	
TLN/*/*/L64		0			0			0			0	
TOT FRS/SHL	0			0			0			3		
REUSE FR/SHL	0			0			0			0		
GROSS ADDNS	58			19			0			282		
EXT JOB DESC	LINE/GROWTH			GEN CHG/5E4								
%CTDIP	8.00			8.00			8.00			8.00		
JOB CAT.	A			C						A		

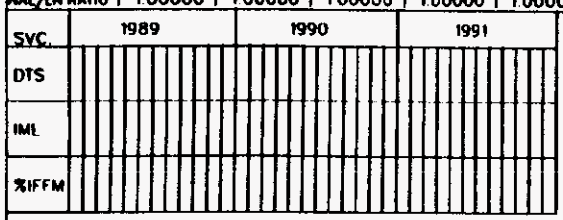
P3A6819			1991ADJ1									
EVT1			EVT1									
11/04/90			02/17/91									
11/04/90			02/17/91									
11/04/90			**/**/**									
//**			**/**/**									
07/21/90			**/**/**									
GEN CHG			DFLL									
NTW			NTW									
	9090			9090								
	9090			9090								
	3340		130	3470								
	8500			8500								
	3340		130	3470								
	100			100								
	10000			10000								
	0			0								
85.00			85.00									
	4864			4864								
	134			134								
70.59			73.35									
460	3340		130	3470								
02/23/90												
10/21/89												
02/17/90												
11/04/90												
5E5.1			5E5.1									
8:1			8:1									
0.00			0.00									
	0			0								
	0			0								
0			0									
	2			2								
	0			0								
	0			0								
	10			10								
	0			0								
0			0									
0			0									
0			0									
8.00			8.00									
C												



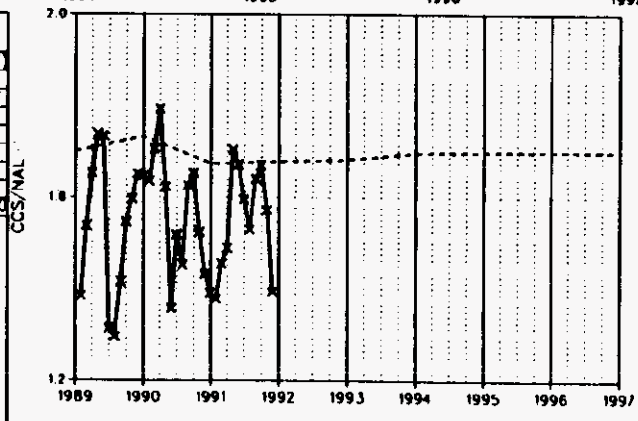
NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3988 OLTWLNRSO-MCQUEEN AVENU

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	2124 (A)	2307 (A)	2491 (A)	2638 (F)	2838 (F)	3048 (F)	3268 (F)	3493 (F)	3743 (F)
LINES	2124	2307	2491	2638	2838	3048	3268	3493	3743
CCS/NAL	1.70	1.73	1.67	1.68	1.68	1.70	1.70	1.70	1.70
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A2797	03/26/89	03/26/89	01/21/89
P3A0214	12/17/89	12/17/89	07/22/89
P3A5016	07/28/90	07/29/90	05/19/90
P3A6819	11/04/90	11/04/90	07/21/90
P3A6835	06/02/91	06/02/91	01/19/91
P3B2230	12/01/91	12/01/91	10/28/91
P3A7088	06/08/93	06/08/93	03/27/93
POLTW GWTH	12/03/95	12/03/95	09/30/95



DATE OF ISSUE: 01/15/92
EXCHANGE: OLD TOWN
DATABASE: LIVE
EQ TYPE: 5RSM
NXX: 542

BUILDING: OLTWFLLN STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT GSVI
EXHAUST: **/**/**
CONTACT: VLFIGIEL
NUMBER BJBENOIT
EQ ENGINEER JCROMAN

E. A. DATE	05/07/88
DIR CLOSE	10/21/91
DIR DELIVER	12/26/91
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	05/07/88
ENTITY TERM	01/01/16
LATEST NAL	2615
SWITCH HOST	GSVLFLNW33E

ENTITY: OLTWFLLNRSO
CHART: 53.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: OLD TOWN
ENT CUT: 05/07/88

LSDF SYSTEM
DIGITAL PART B VERSION 1.00
ENTITY: OLTWFLLNRSO
ENT TERM: 01/01/16
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 53.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A6835	P382230	P3A7088	POLTW GWTH	OLTWENDJOB
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	06/02/91	12/01/91	06/06/93	12/03/95	03/23/97
RDTSO/TDATE	06/02/91	12/01/91	06/06/93	12/03/95	03/23/97
REQSO	06/02/91	12/01/91	06/06/93	12/03/95	03/23/97
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	01/19/91	10/26/91	03/27/93	09/30/95	**/**/**
JOB DESC.	GEN CHG	MISC	CA	CA	
TRANS ENT					

ANALOG SECTION ----------

NAL TRANS								
NAL CAP TC		4770	-100	4670	-100	4570	-100	4470
LNS		2240		2240		2240		2240
ML		2240		2240		2240		2240
LINE UNITS		5		5		5		5
INST. LNS		2560		2560		2560		2560
UAV ASSGN		38		38		38		38
%FILL	88.80		88.80		88.80		88.80	
ALNCAP LNS		2240		2240		2240		2240
AENG CCS NAL	1.78		1.82		1.86		1.90	
ANLG DEF LNS		0		0		0		
ISDN CAP TC						0		
ISDN CAP LNS						0		
ISDN CAP ML						0		
ISDN LN MOD								
ISDN INS LNS								
ISDN UAV LNS								
ISDN %FILL								
ISDN ENG CCS								

DIGITAL SECTION ----------

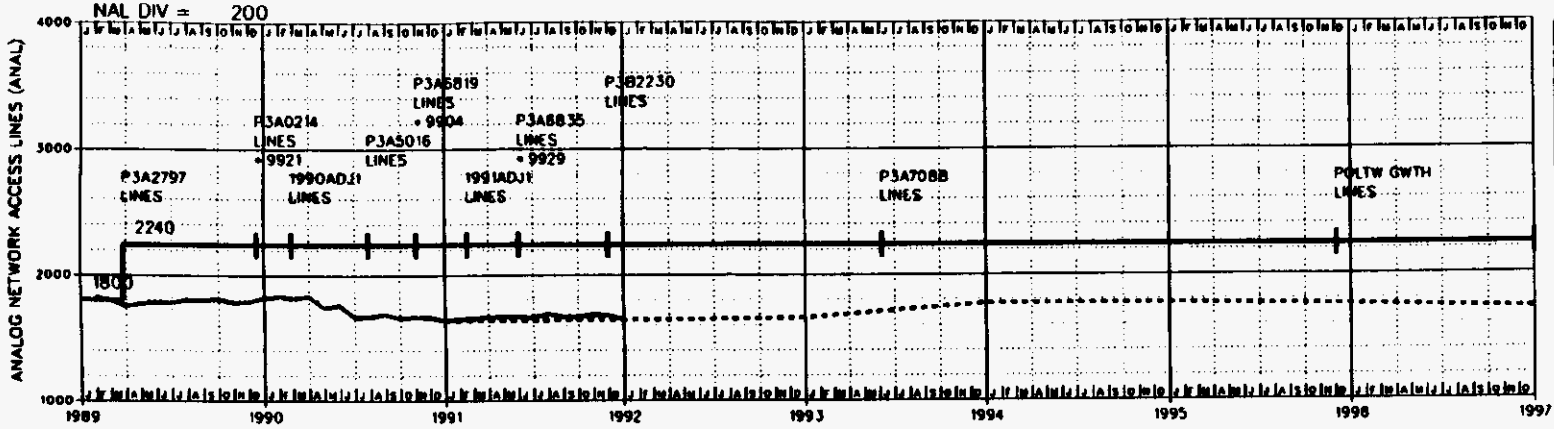
NAL TRANS								
NAL CAP TC		4320	610	4930	1150	6080	1120	7200
LNS		1230		1230	490	1720	360	2080
ML		1230		1230	490	1720	360	2080
LINE UNITS		4		4		5		
INST. LNS		2304		2304	576	2880	576	56
UAV ASSGN		96		96		96		
%FILL	55.70		55.70		61.80		61.90	
DLNCAP LNS		1230		1230	490	1720	360	080
DENG CCS NAL	1.70		1.49		1.51		1.53	
CAP SLC SYS		23		23	6	29	6	35
ENG SLC MD 1							35	35
ENG SLC MD2								
DEF SLC SYS		0		0		0		0
CAP URBN SYS		0		0		0		
DEF URBN SYS		0		0		0		0
CAP DMS112								
SLC DLU		4		4	1	5	1	6
URBAN DLU								0

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: OLD TOWN
ENT CUT: 05/07/88

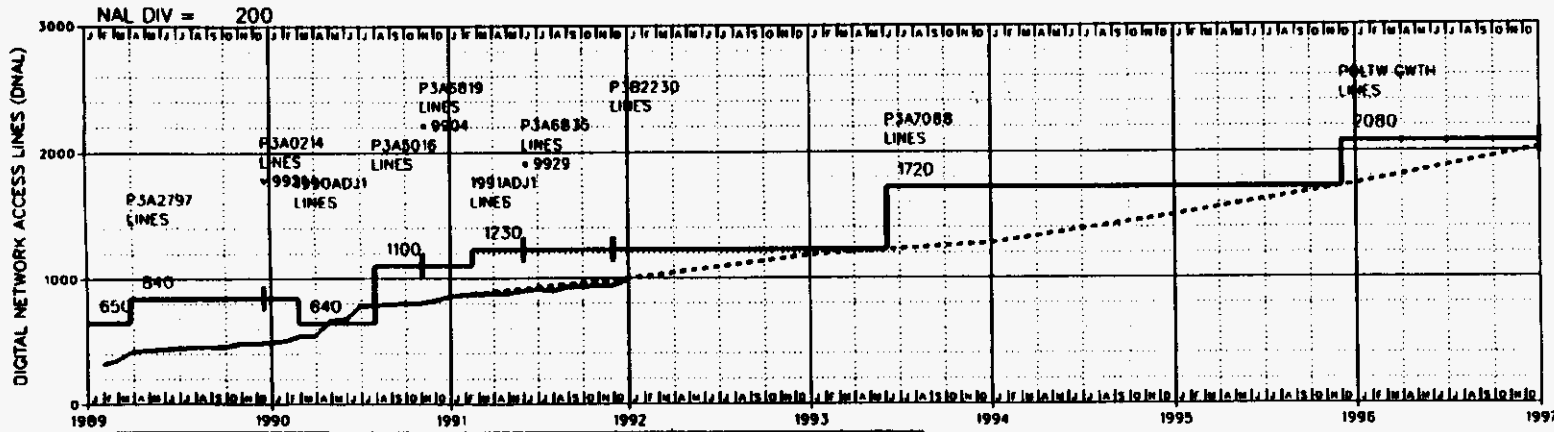
LSOF SYSTEM
DIGITAL PART B VERSION 1.00
ENTITY: OLTWFLLNRSO
ENT TERM: 01/01/16
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 53.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A2797		P3A0214		1990ADJ1		P3A5016		P3A6819		1991ADJ1	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	03/26/89		12/17/89		02/25/90		07/29/90		11/04/90		02/17/91	
RDYSD/TDATE	03/26/89		12/17/89		02/25/90		07/29/90		11/04/90		02/17/91	
REQSD	03/26/89		12/17/89		**/**/**		07/29/90		11/04/90		**/**/**	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/21/89		07/22/89		**/**/**		05/19/90		07/21/90		**/**/**	
JOB DESC.	GA		GEN CHG		DFLL		GA		GEN CHG		DFLL	
TRANS ENT												
ANALOG SECTION												
NAL TRANS												
NAL CAP TC	5100	5100		5100		5100	-330	4770		4770		4770
LNS	2240	2240		2240		2240		2240		2240		2240
ML	2240	2240		2240		2240		2240		2240		2240
LINE UNITS		5		5		5		5		5		5
INST. LNS	2560	2560		2560		2560		2560		2560		2560
UAV ASSGN	38	38		38		38		38		38		38
%FILL	88.80		88.80		88.80		88.80		88.80		88.80	
ALNCAP LNS	2240	2240		2240		2240		2240		2240		2240
AENG CCS NAL	1.68		1.68		1.68		1.78		1.78		1.78	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC		0		0		0		0		0		
ISDN CAP LNS		0		0		0		0				
ISDN CAP ML		0		0		0		0		0		
ISDN LN MOD										0		
ISDN INS LNS										0		
ISDN UAV LNS										0		
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION												
NAL TRANS												
NAL CAP TC	1950	1950		1950		1950	2370	4320		4320		4320
LNS	840	840		840	-200	640	460	1100		1100	130	1230
ML	840	840		840	-200	640	460	1100		1100	130	1230
LINE UNITS		2		2		2		4		4		4
INST. LNS	1152	1152		1152		1152	1152	2304		2304		2304
UAV ASSGN	96	96		96		96		96		96		96
%FILL	79		79.50		60.60		49.80		49.80		55.70	
DLNCAP LNS	840	840		840	-200	640	460	1100		1100	130	1230
DENG CCS NAL	1.88		1.88		1.88		1.70		1.70		1.70	
CAP SLC SYS		11		11		11	12	23		23		23
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0		0				0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0		0
CAP DMS112												
SLC DLU		2		2		2	2	4		4		4
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1815 (A)	1818 (A)	1638 (A)	1640 (F)	1655 (F)	1720 (F)	1770 (F)	1753 (F)	1720 (F)
ANLG LNS	1815	1818	1638	1640	1655	1720	1770	1753	1720
CCS/NAL	1.67	1.75	1.78	1.80	1.82	1.84	1.86	1.88	1.90
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	309 (A)	489 (A)	853 (A)	998 (F)	1183 (F)	1278 (F)	1498 (F)	1740 (F)	2023 (F)
DGTL CCS/NAL	1.88	1.67	1.47	1.48	1.49	1.50	1.51	1.52	1.53
DCCS ACTUAL	A	A	A						
SLC SYS	6	10	15	20	22	24	26	30	34
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3988 OLTWLNRSO-MCQUEEN AVENU

DATE OF ISSUE: 01/15/92
EXCHANGE: OLD TOWN
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING	OLD TOWN
SWITCH HOST	GSVLFLNW33E
FCST DATE	06/15/91
LATEST ANAL	1677
CONTACT	VLFIGIEL
CONTACT NO.	BJBENOIT
EQUIP ENGR	JCROMAN

DIGITAL

DLCFCST DATE	02/06/91
LATEST DNAL	938
LATEST SLC	19
LATEST URBN	0
LATEST D112	0

ENTITY: OLTWFLLNRSO
CHART: 53.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: TRENTON
ENT CUT: 05/02/87

ENTITY: TRENFLMARSO
ENT TERM: 04/13/06

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 54.0
EQ TYPE: SRSM

JOB/ADJ/AT	P3B2231			PTREN GWTH			PTREN GWTH1		TREN ENDJOB
EVENT-NUM	EVT1			EVT1			EVT1		EVT1
EVENT-DATE	12/01/91			11/20/94			03/10/96		08/03/97
RDYSD/TDATE	12/01/91			11/20/94			03/10/96		08/03/97
REQSD	12/01/91			11/20/94			03/10/96		08/03/97
CAP EXH.	**/**/**			**/**/**			**/**/**		**/**/**
SHIP DATE	10/26/91			09/17/94			01/06/96		**/**/**
JOB DESC.	MISC			GA			GA		
NAL TRANS									
TRANS ENT									
LSE1	NTW			NTW			NTW		
NAL CAP SE	-470	6860		670	7530		710	8240	
TC	-470	6860		670	7530		710	8240	
LNS		3400		320	3720		380	4100	
NOS		8500			8500			8500	
ML		3400		320	3720		380	4100	
CNTRX CAP		100			100			100	
INST. NOS		10000			10000			10000	
UAV ASSGN		0			0			0	
%FNOS	85.00			85.00			85.00		
INST. LNS		4928		576	5504		576	6080	
UAV ASSGN		127			127			127	
%TOTAL FILL	70.82			69.20			68.89		
LNCAP IN LNS		3400		320	3720		380	4100	
SIZING DATE	08/14/91			02/17/91			02/17/91		
NOD DUE	08/17/91								
TELCO DUE	09/28/91								
TURNOVER	12/01/91								
GENERIC SVC									
GENERIC	5E6.1			5E6.1			5E6.1		
CONC RATIO	8:1			8:1			8:1		
ENG LSF									
ENG CCS/NAL									
DESIGN BS									
MRAJ	0.00			15.64			16.79		0.00
PROCESSOR		0			0			0	
CAP TRUNK		0			0			0	
DGTL TK UNIT	0			0			0		
LLN/LT/SM/NM		2			2			2	
LSR/LTS/*/*		0			0			0	
LSH/*/*/L32		0			0			0	
TSC/*/TSS/NP		10		1	11		1	12	
TLN/*/*/L64		0			0			0	
TOT FRS/SHL	0			1			0		
REUSE FR/SHL	0			0			0		
GROSS ADDNS	0			72			65		
EXT JOB DESC	UNIV CALL TR								
%CTDIP	5.40			5.40			5.40		
JOB CAT.	M			A			A		

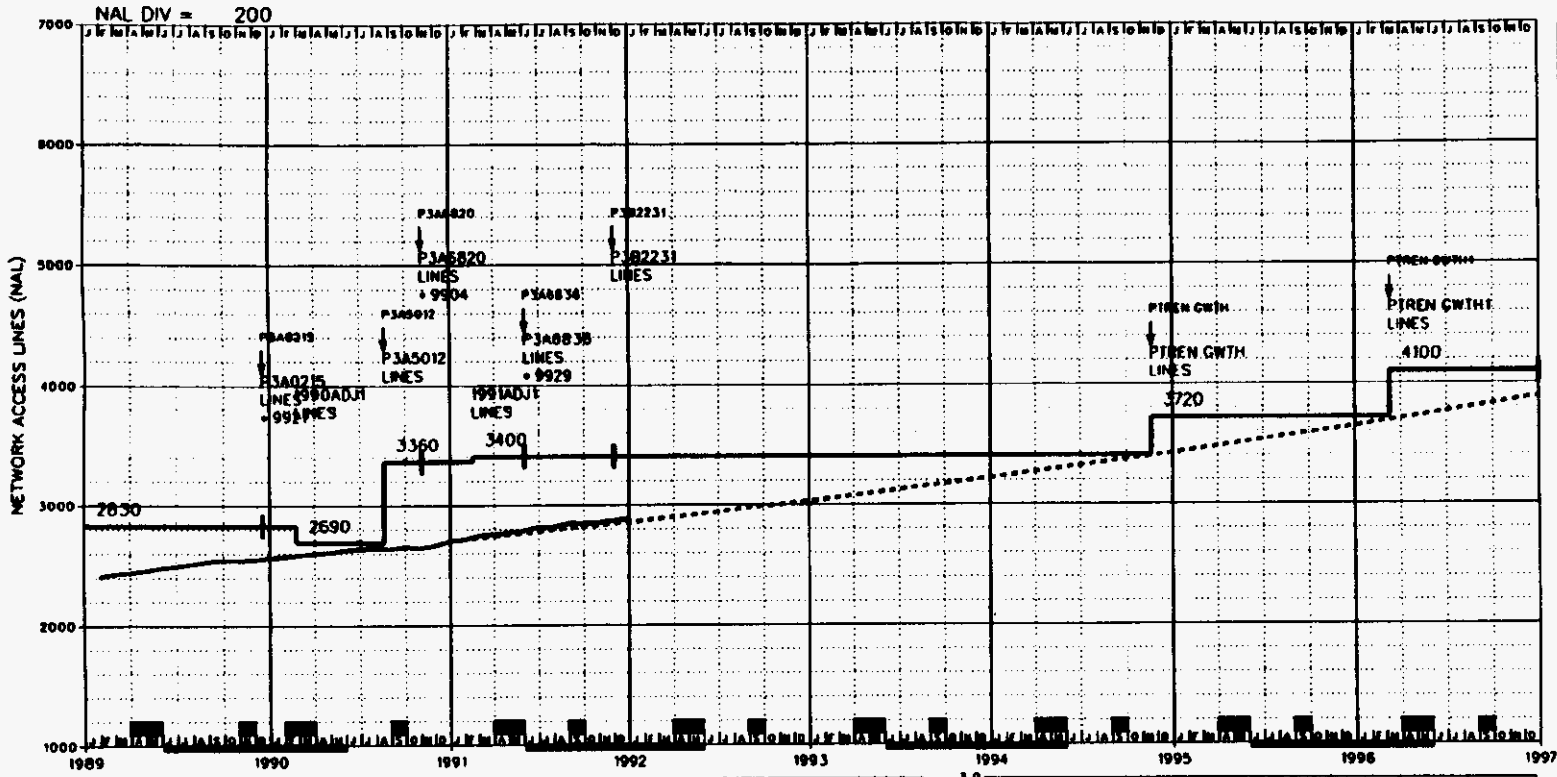
REPORT: PART8
PAGE: 1 OF 2
BUILDING: TRENTON
ENT CUT: 05/02/87

ENTITY: TRENFLMARSO
ENT TERM: 04/13/06

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 54.0
EQ TYPE: 5RSM

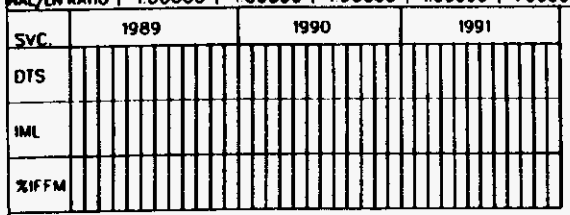
JOB/ADJ/AT	P3A0215		1990ADJ1		P3A5012		P3A6820		1991ADJ1		P3A6836	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	12/17/89		02/23/90		08/19/90		11/04/90		02/17/91		06/02/91	
RDYSD/TDATE	12/17/89		02/23/90		08/19/90		11/04/90		02/17/91		06/02/91	
REQSD	12/17/89		**/**/**		**/**/**		**/**/**		**/**/**		06/02/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	07/22/89		**/**/**		06/09/90		07/11/90		**/**/**		01/19/91	
JOB DESC.	GEN CHG		DFLL		GA		GEN CHG		DFLL		GEN CHG	
NAL TRANS												
TRANS ENT												
LSE1	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	2200	5700		5700	1660	7360		7360	-30	7330		7330
TC		5700		5700	1660	7360		7360	-30	7330		7330
LNS		2830	-140	2690	670	3360		3360	40	3400		3400
NOS		8500		8500		8500		8500		8500		8500
ML		2830	-140	2690	670	3360		3360	40	3400		3400
CNTRX CAP		100		100		100		100		100		100
INST. NOS		10000		10000		10000		10000		10000		10000
UAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		3776		3776	1152	4928		4928		4928		4928
UAV ASSGN		127		127		127		127		127		127
%TOTAL FILL	77.52		73.72		69.95		69.95		70.82		70.82	
LNCAP IN LNS		2830	-140	2690	670	3360		3360	40	3400		3400
SIZING DATE	01/21/88				02/23/90		02/23/90				02/23/90	
NDO DUE	10/29/88				07/29/89		10/21/89				06/09/90	
TELCO DUE	02/25/89				11/25/89		02/17/90				08/18/90	
TURNOVER	12/03/89				08/19/90		11/04/90				06/02/91	
GENERIC SVC												
GENERIC	5E4.2		5E4.2		5E4.2		5E5.1		5E5.1		5E6.1	
CONC RATIO	8:1				8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS	91		91									
MRAJ	0.00		0.00		51.06		0.00		0.00		0.00	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM		1		1	1	2		2		2		2
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		8		8	2	10		10		10		10
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL	0		0		3		0		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	10		0		275		11		0		11	
EXT JOB DESC	GEN CHG/5E4											
%CTDIP	5.40		5.40		5.40		5.40		5.40		5.40	
JOB CAT.	G				A		G				G	



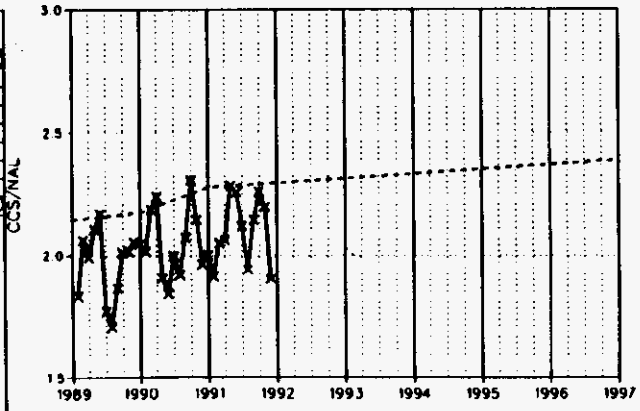
NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3994 TRENMA-NW FIRST STREET

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	2390 (A)	2561 (A)	2701 (A)	2857 (F)	3027 (F)	3217 (F)	3417 (F)	3642 (F)	3892 (F)
LINES	2390	2561	2701	2857	3027	3217	3417	3642	3892
CCS/NAL	2.14	2.17	2.28	2.30	2.31	2.33	2.35	2.37	2.39
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A0215	12/17/89	12/17/89	07/22/89
P3A5012	08/19/90	08/19/90	06/09/90
P3A6820	11/04/90	11/04/90	07/11/90
P3A6836	06/02/91	06/02/91	01/18/91
P3B2231	12/01/91	12/01/91	10/26/91
PTREN GWTH	11/20/94	11/20/94	09/17/94
PTREN GWTH1	03/10/96	03/10/96	01/08/96
TREN ENDJOB	08/03/97	08/03/97	**/**/**



DATE OF ISSUE: 01/15/92
EXCHANGE: TRENTON
DATABASE: LIVE
EQ TYPE: 5RSM
NXX: 463

BUILDING: TRENFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVI
EXHAUST: **/**/**
CONTACT: VLFIGIEL
NUMBER: BJBENOIT
EQ ENGINEER JCROMAN

E. A. DATE	05/02/87
DIR CLOSE	10/21/91
DIR DELIVER	12/26/91
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	05/02/87
ENTITY TERM	04/13/06
LATEST NAL	2872
SWITCH HOST	GSVLFLNW33E
ENTITY:	CHART:
TRENFLMARS0	54.0

REPORT: PART8
PAGE: 2 OF 2
BUILDING: TRENTON
ENT CUT: 05/02/87

ENTITY: TRENFLMARSO
ENT TERM: 04/13/06

LSDF SYSTEM
DIGITAL PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 54.0
EQ TYPE: 5RSM

JOB/ADJ/AT	P30?231		PTREN GWTH		PTREN GWTH1		TREN ENDJOB	
EVENT-NUM	EVT]		EVT]		EVT]		EVT]	
EVENT-DATE	12/01/91		11/20/94		03/10/96		08/03/97	
RDTSO/TDATE	12/01/91		11/20/94		03/10/96		08/03/97	
REQSD	12/01/91		11/20/94		03/10/96		08/03/97	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	10/26/91		09/17/94		01/06/96		**/**/**	
JOB DESC.	MISC		GA		GA		**/**/**	
TRANS ENT								
ANALOG SECTION ----------								
NAL TRANS								
NAL CAP TC	-130	2890	-50	2840	-20	2820		
LNS		1850		1850		1850		
ML		1850		1850		1850		
LINE UNITS		4		4		4		
INST. LNS		2048		2048		2048		
UAV ASSGN		31		31		31		
%FILL	91.70		91.70		91.70			
ALNCAP LNS		1850		1850		1850		
AENG CCS NAL	2.35		2.39		2.41			
ANLG DEF LNS		0		0		0		
ISDN CAP TC						0		
ISDN CAP LNS						0		
ISDN CAP ML						0		
ISDN LN MOD						0		
ISDN INS LNS								
ISDN UAV LNS								
ISDN %FILL								
ISDN ENG CCS								
DIGITAL SECTION ----------								
NAL TRANS								
NAL CAP TC	-340	3970	720	4690	730	5420		
LNS		1550	320	1870	380	2250		
ML		1550	320	1870	380	2250		
LINE UNITS		5		6		7		
INST. LNS		2880	576	3456	576	4032		
UAV ASSGN		96		96		96		
%FILL	55.70		55.70		57.20			
DLNCAP LNS		1550	320	1870	380	2250		
DENG CCS NAL	2.31		2.35		2.37			
CAP SLC SYS		29	6	35	6	41		
ENG SLC MD 1								
ENG SLC MD2								
DEF SLC SYS		0		0		0		
CAP URBN SYS		0		0				
DEF URBN SYS		0		0				
CAP DMS112								
SLC DLU		5	1	6	1	7		
URBAN DLU								

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: TRENTON
ENT CUT: 05/02/87

ENTITY: TRENFLMARSO
ENT TERM: 04/13/06

LSOF SYSTEM
DIGITAL PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 54.0
EQ TYPE: 5RSM

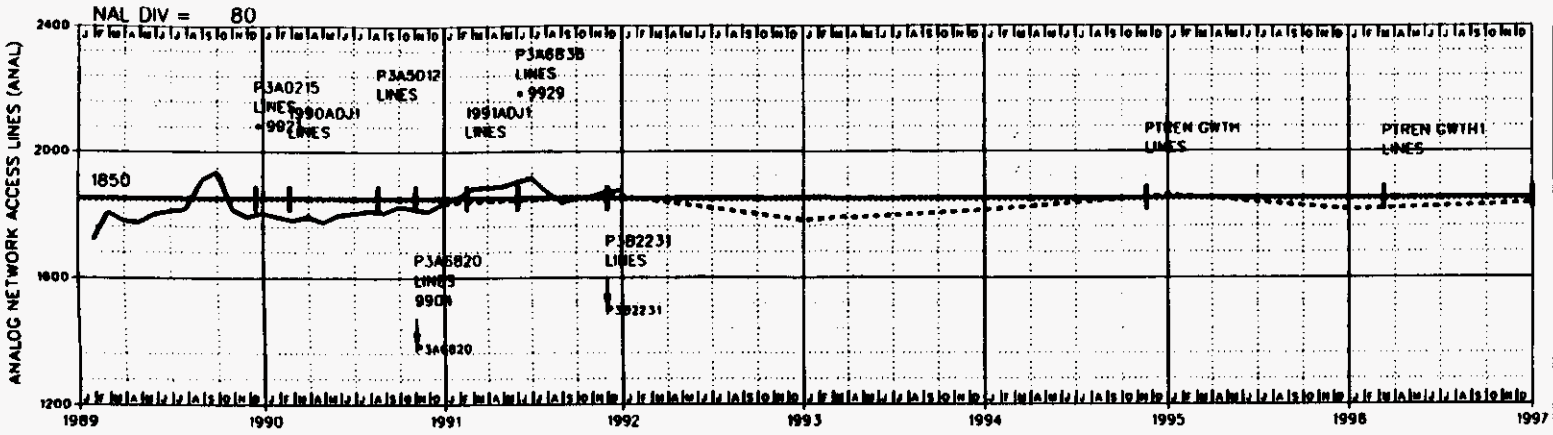
JOB/ADJ/AT	P3A0215	1990ADJ1	P3A5012	P3A6820	1991ADJ1	P3A6836
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	12/17/89	02/23/90	08/19/90	11/04/90	02/17/91	06/02/91
RDYSD/TDATE	12/17/89	02/23/90	08/19/90	11/04/90	02/17/91	06/02/91
REQSD	12/17/89	**/**/**	08/19/90	11/04/90	**/**/**	06/02/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	07/22/89	**/**/**	06/09/90	07/11/90	**/**/**	01/19/91
JOB DESC.	GEN CHG	DFLL	CA	GEN CHG	DFLL	GEN CHG
TRANS ENT						

ANALOG SECTION ----------

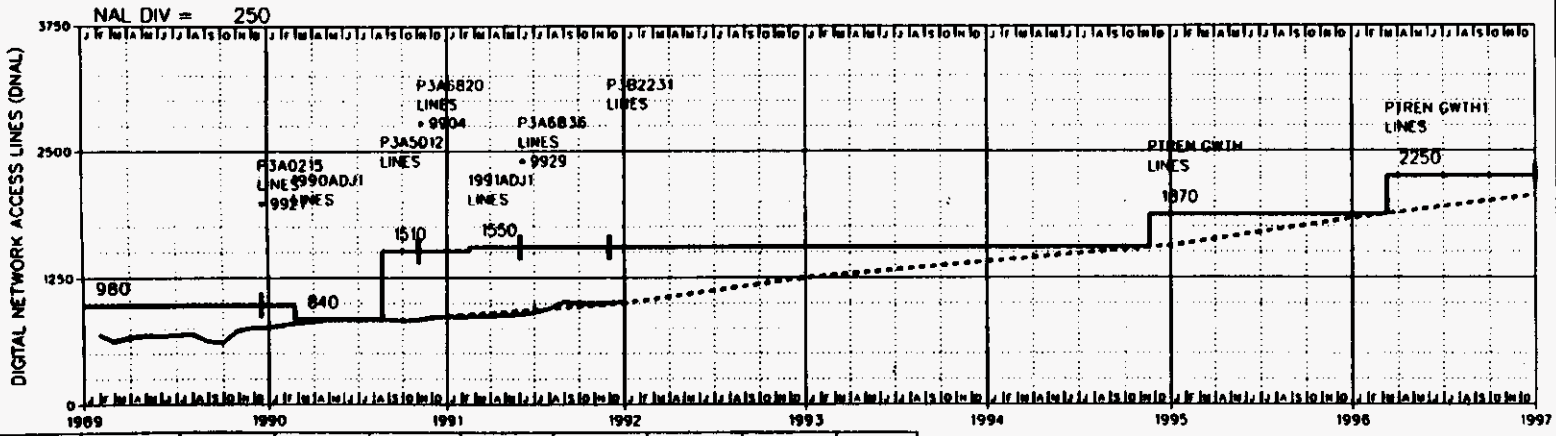
NAL TRANS												
NAL CAP TC		3130		3130		-100	3030		3030		-10	3020		3020
LNS		1850		1850			1850		1850			1850		1850
ML		1850		1850			1850		1850			1850		1850
LINE UNITS		4		4			4		4			4		4
INST. LNS		2048		2048			2048		2048			2048		2048
VAV ASSGN		31		31			31		31			31		31
%FILL	91.70		91.70			91.70			91.70			91.70		91.70
ALNCAP LNS		1850		1850			1850		1850			1850		1850
AENG CCS NAL	2.17		2.17			2.24			2.24			2.25		2.25
ANLG DEF LNS		0		0			0		0			0		0
ISDN CAP TC		0		0			0							
ISDN CAP LNS		0		0			0							
ISDN CAP ML		0		0			0							
ISDN LN MOD														
ISDN INS LNS														
ISDN VAV LNS														
ISDN %FILL														
ISDN ENG CCS														

DIGITAL SECTION -----

NAL TRANS												
NAL CAP TC		70		2570		1760	4330		4330		-20	4310		4310
LNS		980	-140	840		670	1510		1510		40	1550		1550
ML		980	-140	840		670	1510		1510		40	1550		1550
LINE UNITS		3		3			5		5			5		5
INST. LNS		1728		1728		1152	2880		2880			2880		2880
VAV ASSGN		96		96			96		96			96		96
%FILL	60.00		51.50			54.20			54.20			55.70		55.70
DLNCAP LNS		980	-140	840		670	1510		1510		40	1550		1550
DENG CCS NAL	2.14		2.14			2.12			2.12			2.13		2.13
CAP SLC SYS		17		17		12	29		29			29		29
ENG SLC MD 1														
ENG SLC MD2														
DEF SLC SYS		0		0					0			0		0
CAP URBN SYS									0			0		0
DEF URBN SYS									0			0		0
CAP DMS112														
SLC DLU		3		3		2	5		5			5		5
URBAN DLU														



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1700 (A)	1802 (A)	1834 (A)	1856 (F)	1780 (F)	1811 (F)	1858 (F)	1812 (F)	1831 (F)
ANLG LNS	1700	1802	1834	1856	1780	1811	1858	1812	1831
CCS/NAL	2.15	2.21	2.29	2.31	2.33	2.35	2.37	2.39	2.41
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	690 (A)	759 (A)	867 (A)	1001 (F)	1247 (F)	1406 (F)	1559 (F)	1830 (F)	2061 (F)
DGTL CCS/NAL	2.13	2.09	2.25	2.27	2.29	2.31	2.33	2.35	2.37
DCCS ACTUAL	A	A	A						
SLC SYS	12	16	16	20	25	27	29	34	38
URBAN SYS	0	0	0	0	0	0	0	0	
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3994 TRENMA-NW FIRST STREET

DATE OF ISSUE: 01/15/92
EXCHANGE: TRENTON
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING	TRENTON
SWITCH HOST	GSVLFLNW33E
FCST DATE	06/15/91
LATEST ANAL	1870
CONTACT	VI FIGIFI
CONTACT NO.	BJBENOIT
EQUIP ENGR	JCROMAN

DIGITAL

DLCFCST DATE	02/06/91
LATEST DNAL	1002
LATEST SLC	20
LATEST URBN	0
LATEST D112	0

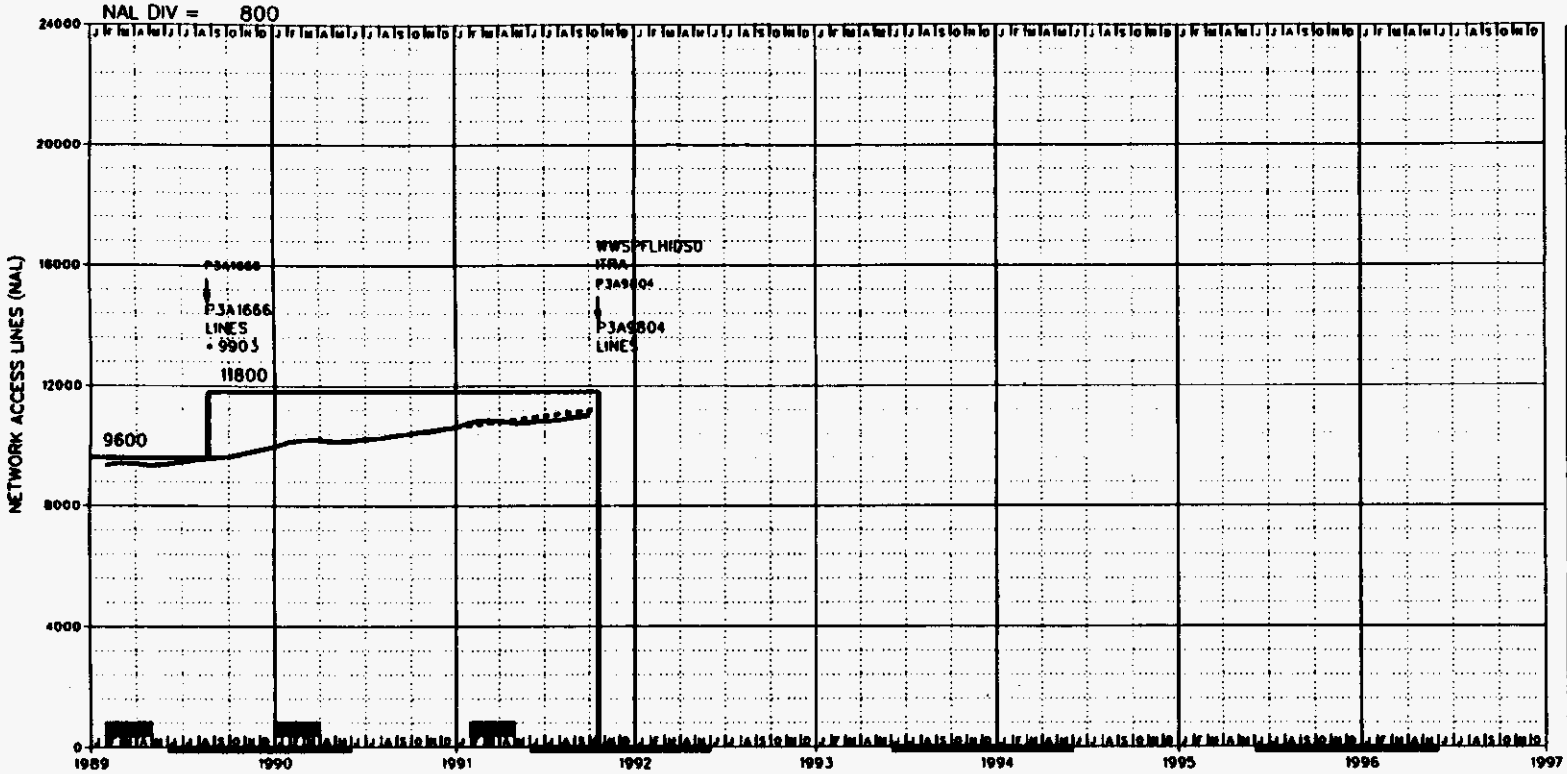
ENTITY: 1RENFLMARSO
CHART: 54.0

REPORT: PARTB
PAGE: 1 OF 1
BUILDING: WWSP-HIGHLAND ENTITY: WWSPFLHI59E DATABASE: LIVE
ENT CUT: 02/24/80 ENT TERM: 10/19/91

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 55.1
EQ TYPE: 2BES

JOB/ADJ/AT	P3A1EEG		1991AT1		P3A9804	
EVENT-NUM	EVT1				EVT1	
EVENT-DATE	08/20/89		10/19/91		10/19/91	
RDYSD/TDATE	08/20/89		10/19/91		10/19/91	
REQSD	08/20/89		**/**/**		10/19/91	
CAP EXH.	**/**/**		**/**/**		**/**/**	
SHIP DATE	02/11/89		**/**/**		10/19/91	
JOB DESC.	CA		ITRA		DISP	
NAL TRANS			-11234			
TRANS ENT			WWSPFLHIDS0			
LSE1	NTW					
NAL CAP SE	3400	15100			-15100	0
TC	-1000	15100			-15100	0
LNS	2200	11800			-11800	0
NOS		11900			-11900	0
ML	2200	11800			-11800	0
CNTRX CAP		0				0
INST. NOS		14000			-14000	0
VAV ASSGN		0				0
%FNOS	85.00					
INST. LNS	2048	14336			-14336	0
VAV ASSGN	-266	1262			-1262	0
%TOTAL FILL	89.95					
LNCAP IN LNS	2200	11800			-11800	0
SIZING DATE	02/23/88					
NDO DUE	03/05/88					
TELCO DUE	07/02/88					
TURNOVER	08/20/89					
GENERIC SVC						
GENERIC	2BE4					
CONC RATIO	4:1					
ENG LSF						
ENG CCS/NAL	1.82					
DESIGN BS						
MRAJ	25.95				0.00	
PROCESSOR		34500			-34500	0
CAP TRUNK		0				0
DGTL TK UNIT	0				0	
LLN/LT/SM/NM	1	7			-7	0
LSR/LTS/*/*	4	28			-28	0
LSH/*/*/22		0				0
TSC/*/*/*/BF		0				
TLN/*/*/*/L54		0				
TOT FRS/SHL	3				0	
REUSE FR/SHL	0				0	
CROSS ADDNS	366				0	
EXT JOB DESC	GROWTH/BILLD					
%CTOIP	5.60					
JOB CAT.	A				0	



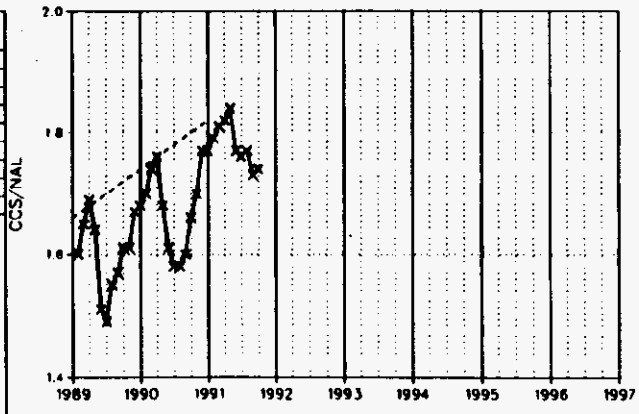
NOTES:
9903 AMATPS

REASON FOR REISSUE:
9543 WWSPHI-9401 CORTEZ BLVD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	9214 (A)	9958 (A)	10611 (A)						
LINES	9214	9958	10611						
CCS/NAL	1.66	1.74	1.82						
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000						

SVC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A1666	08/20/89	08/20/89	02/11/89
P3A9804	10/19/91	10/19/91	10/19/91



DATE OF ISSUE: 01/15/92
EXCHANGE: WKI WCH SPGS
DATABASE: LIVE
EQ TYPE: 2BES
NXX:

BUILDING: WWSPFLHI STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
EXHAUST: 12/31/99
CONTACT: VLFIGIEL
NUMBER CYHADLEY
EQ ENGINEER EBSCHAEFER

E. A. DATE	10/17/87
DIR CLOSE	10/09/91
DIR DELIVER	12/17/91
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	02/24/80
ENTITY TERM	10/19/91
LATEST NAL	11016
SWITCH HOST	
ENTITY:	CHART:
WWSPFLHI59E	55.1

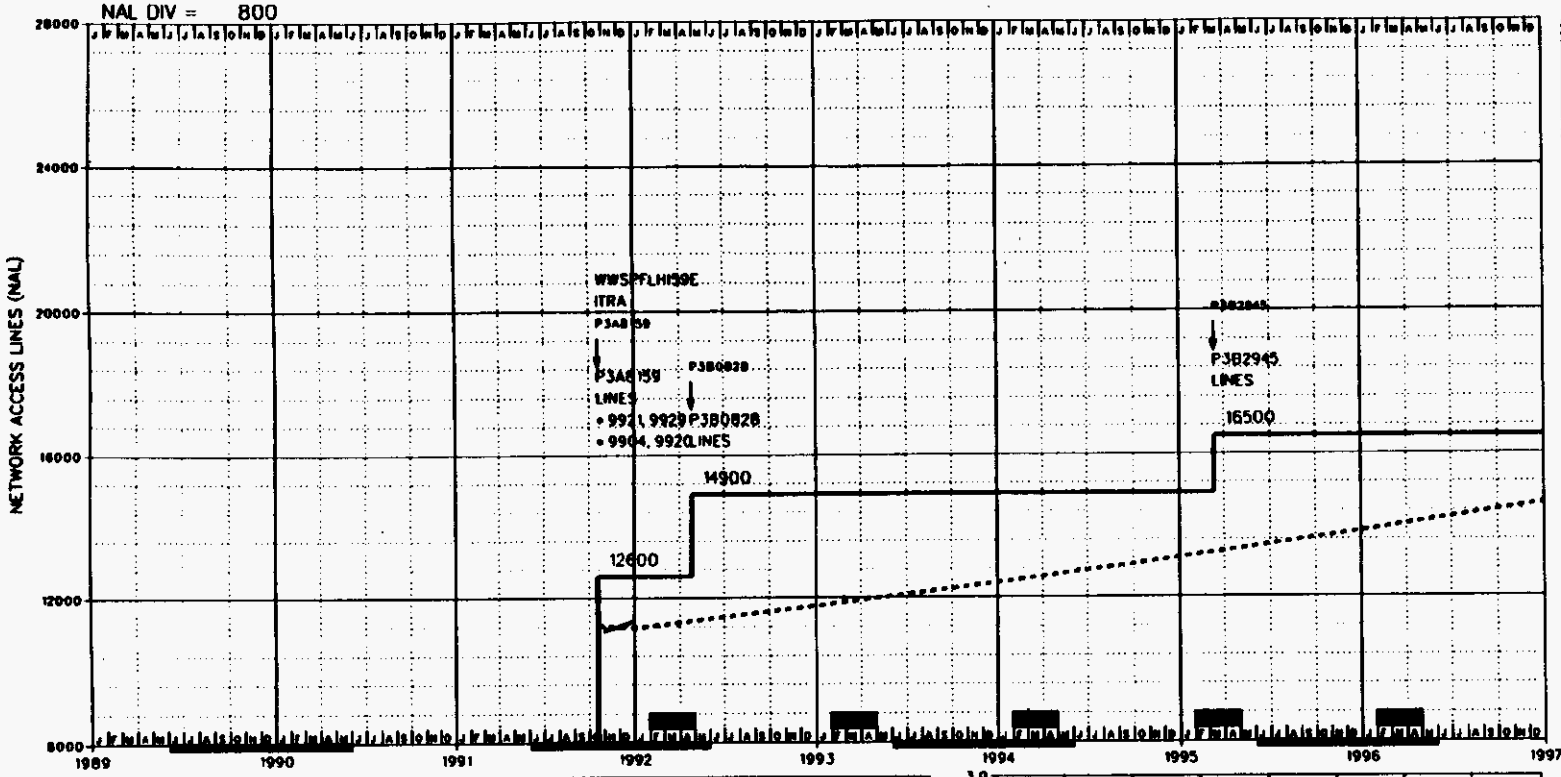
REPORT: PARTB
PAGE: 1 OF 1
BUILDING: WWSP-HIGHLAND ENTITY: WWSPFLHIDSO DATABASE: LIVE
ENT CUT: 10/19/91 ENT TERM: 01/01/99

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 55.2
EQ TYPE: 5ES

JOB/ADJ/AT	1991ATI		P3A8159		P3B0828		P3B2945		HI ENDJOB	
EVENT-NUM			EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	10/19/91		10/19/91		04/26/92		03/12/95		01/11/98	
RDYSD/TDATE	10/19/91		10/19/91		04/26/92		03/12/95		01/11/98	
REQSD	**/**/**		10/19/91		04/26/92		03/12/95		01/11/98	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		11/17/90		03/21/92		01/14/95		**/**/**	
JOB DESC.	ITRA		REPL		GA		GA			
NAL TRANS	11234									
TRANS ENT	WWSPFLHI59E									
LSEI			NTW		NTW		NTW			
NAL CAP SE			26800	26800	1900	28700	1800	30500		
TC			26800	26800	1900	28700	1800	30500		
LNS			12600	12600	2300	14900	1600	16500		
NOS			17000	17000		17000		17000		
ML			12600	12600	2300	14900	1600	16500		
CNTRX CAP										
INST. NOS			20000	20000		20000		20000		
UAV ASSGN				0		0		0		
%FNOS			85.00		85.00		85.00			
INST. LNS			16768	16768	1152	17920	1152	19072		
UAV ASSGN			192	192		192		192		
%TOTAL FILL			76.03		84.02		87.41			
LNCAP IN LNS			12600	12600	2300	14900	1600	16500		
SIZING DATE			07/27/90		12/04/91		12/04/91			
NDO DUE			07/21/90		12/10/91		05/01/94			
TELCO DUE			09/08/90		12/20/91		05/14/94			
TURNOVER			08/11/91		04/26/92		03/12/95			
GENERIC SVC										
GENERIC			5E6.1		5E6.1		5E6.1			
CONC RATIO			10:1		10:1		10:1			
ENG LSF										
ENG CCS/NAL										
DESIGN BS										
MRAJ			6.24		34.50		34.04		0.00	
PROCESSOR			234400	234400		234400		234400		
CAP TRUNK			56	56		56	8	64		
DGTL TK UNIT			7		0		1			
LLN/LT/SM/NM			8	8		8	1	9		
LSR/LTS/*/*				0		0		0		
LSH/*/*/L32				0		0		0		
TSC/*/TSS/NP			58	58	3	61	6	67		
TLN/*/*/L64				0		0		0		
TOT FRS/SHL			30		0		3			
REUSE FR/SHL			0		0		0			
GROSS ADDNS			3158		153		275			
EXT JOB DESC			INITIAL/DGTL		GROWTH		GROWTH			
%CTDIP			5.60		5.60		5.60			
JOB CAT.			I		A		A			

NAL DIV = 800



NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
9543 WWSPHI-9401 CORTEZ BLVD

DATE OF ISSUE: 01/15/92
EXCHANGE: WKI WCH SPGS
DATABASE: LIVE
EQ TYPE: 5ES
NXX:
596 597

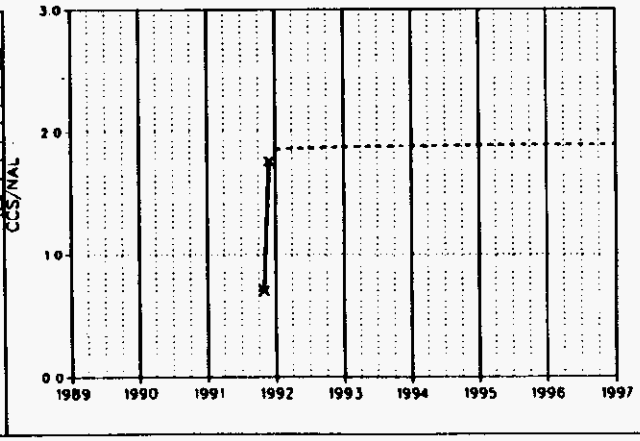
BUILDING: WWSPFLHI STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVI
EXHAUST: 12/31/99
CONTACT: VLFIGIEL
NUMBER MELEHMAN
EQ ENGINEER EBSCHAEFER

E. A. DATE 10/19/91
DIR CLOSE 10/09/91
DIR DELIVER 12/17/91
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 10/19/91
ENTITY TERM 01/01/99
LATEST NAL 11200
SWITCH HOST
ENTITY: WWSPFLHIDS0
CHART: 55.2

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL				11164 (F)	11764 (F)	12399 (F)	13099 (F)	13829 (F)	14604 (F)
LINES				11164	11764	12399	13099	13829	14604
CCS/NAL				1.86	1.88	1.88	1.89	1.89	1.89
CCS STATUS									
NAL/LN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3AB159	10/19/91	10/19/91	11/17/90
P380828	04/28/92	04/28/92	03/21/92
P382945	03/12/95	03/12/95	01/14/95
HI ENDJOB	01/11/98	01/11/98	--/--/--



REPORT: PARTB
PAGE: 1 OF 1
BUILDING: WWSP-HIGHLAND
ENT CUT: 10/19/91

LSDF SYSTEM
DIGITAL PART B VERSION 1.00
ENTITY: WWSPFLHIDS0
ENT TERM: 01/01/99
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 55.2
EQ TYPE: 5ES

JOB/ADJ/AT	1991AT1	P3A8159		P3B0828		P3B2945		HI ENDJOB	
EVENT-NUM		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	10/19/91	10/19/91		04/26/92		03/12/95		01/11/98	
RDYSD/TDATE	10/19/91	10/19/91		04/26/92		03/12/95		01/11/98	
REQSD	**/**/**	10/19/91		04/26/92		03/12/95		01/11/98	
CAP EXH.	**/**/**	**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**	11/17/90		03/21/92		01/14/95		**/**/**	
JOB DESC.	ITRA	REPL		GA		GA		**/**/**	
TRANS ENT	WWSPFLHI59E								

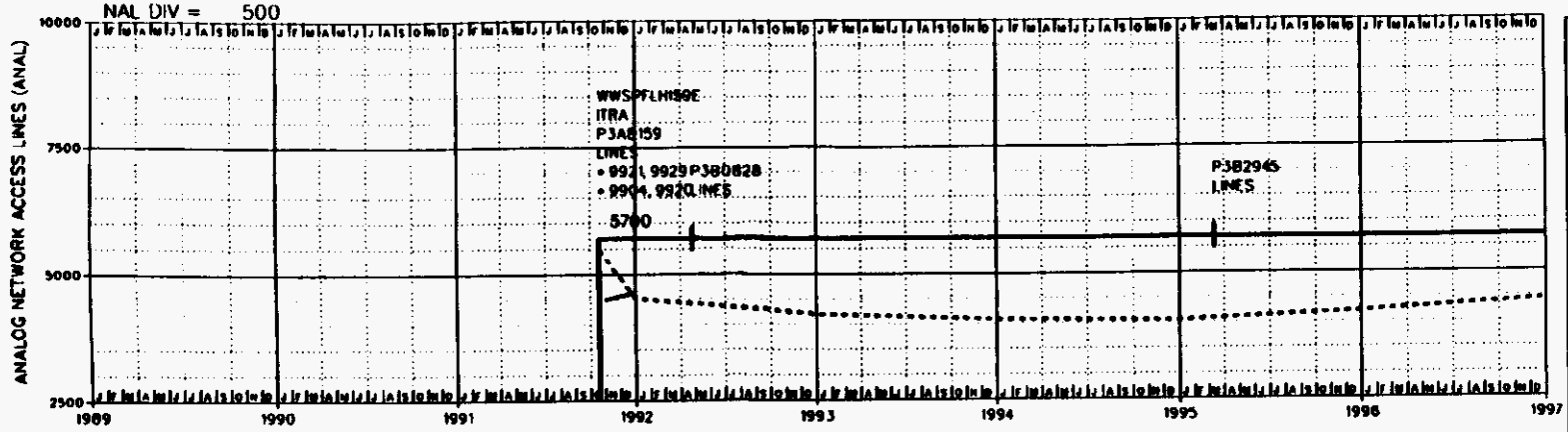
ANALOG SECTION ----------

NAL TRANS	5490										
NAL CAP TC		10300	10300		10300		10300				
LNS		5700	5700		5700		5700				
ML		5700	5700		5700		5700				
LINE UNITS			10		10		10				
INST. LNS		6400	6400		6400		6400				
UAV ASSGN		96	96		96		96				
%FILL		90.41		90.41		90.41					
ALNCAP LNS		5700	5700		5700		5700				
AENG CCS NAL		1.65		1.65		1.65					
ANLG DEF LNS							0				
ISDN CAP TC											
ISDN CAP LNS											
ISDN CAP ML											
ISDN LN MOD											
ISDN INS LNS											
ISDN UAV LNS											
ISDN %FILL											
ISDN ENG CCS											

DIGITAL SECTION ----------

NAL TRANS	5744										
NAL CAP TC		16500	16500	1900	18400	1800	20200				
LNS		6900	6900	2300	9200	1600	10800				
ML		6900	6900	2300	9200	1600	10800				
LINE UNITS			18		20		22				
INST. LNS		10368	10368	1152	11520	1152	12672				
UAV ASSGN		96	96		96		96				
%FILL		67.20		80.50		85.90					
DLNCAP LNS		6900	6900	2300	9200	1600	10800				
DENG CCS NAL		2.00		2.00		2.00					
CAP SLC SYS		107	107	12	119	12	131				
ENG SLC MD 1		87	87		87	6	93				
ENG SLC MD2		20	20	12	32	6	38				
DEF SLC SYS			0		0		0				
CAP URBN SYS											
DEF URBN SYS											
CAP DMS112											
SLC DLU		18	18	2	20	2	22				
URBAN DLU											

NAL DIV = 500

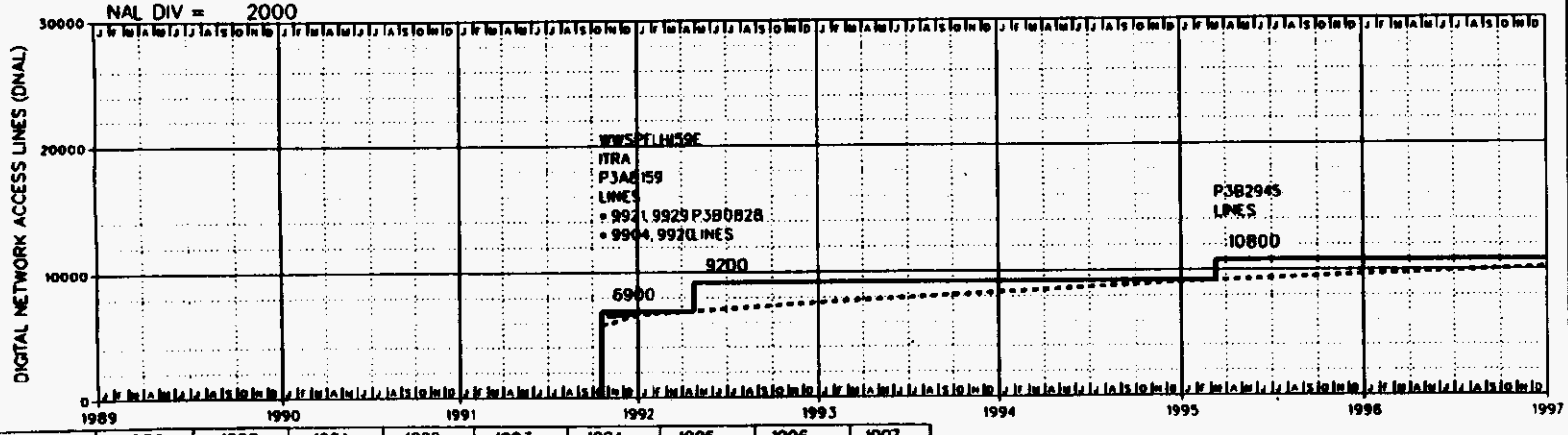


YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL				4520 (F)	4195 (F)	4086 (F)	4044 (F)	4212 (F)	4441 (F)
ANLG LNS				4520	4195	4086	4044	4212	4441
CCS/NAL				1.65	1.65	1.65	1.65	1.65	1.65
ACCS ACTUAL									
NAL/LN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
9543 WWSPHI-9401 CORTEZ BLVD

NAL DIV = 2000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL				6644 (F)	7569 (F)	8313 (F)	9055 (F)	9617 (F)	10163 (F)
DCU CCS/NAL				2.00	2.00	2.00	2.00	2.00	2.00
DCCS ACTUAL									
SLC SYS				96	109	113	115	121	125
URBAN SYS				0	0	0	0	0	0
NAL/LN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

DATE OF ISSUE: 01/15/92
EXCHANGE: WKI WCH SPCS
DATABASE: LIVE
EQ TYPE: 5ES

ANALOG

BUILDING SWITCH HOST	WWSP-HIGHLAND
FCST DATE	06/15/91
LATEST ANAL	4563
CONTACT	VLFIGIEL
CONTACT NO.	MELEHMAN
EQUIP ENGR	EBSCHAEFER

DIGITAL

DLCFCST DATE	12/03/91
LATEST DNAL	6637
LATEST SLC	97
LATEST URBN	0
LATEST D112	0

ENTITY: WWSPFLHIDS0
CHART: 55.2

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: WWSP-SPRING HILL ENTITY: WWSPFLSHDSO DATABASE: LIVE
ENT CUT: 05/25/86 ENT TERM: 12/31/99

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 56.0
EQ TYPE: 5ES

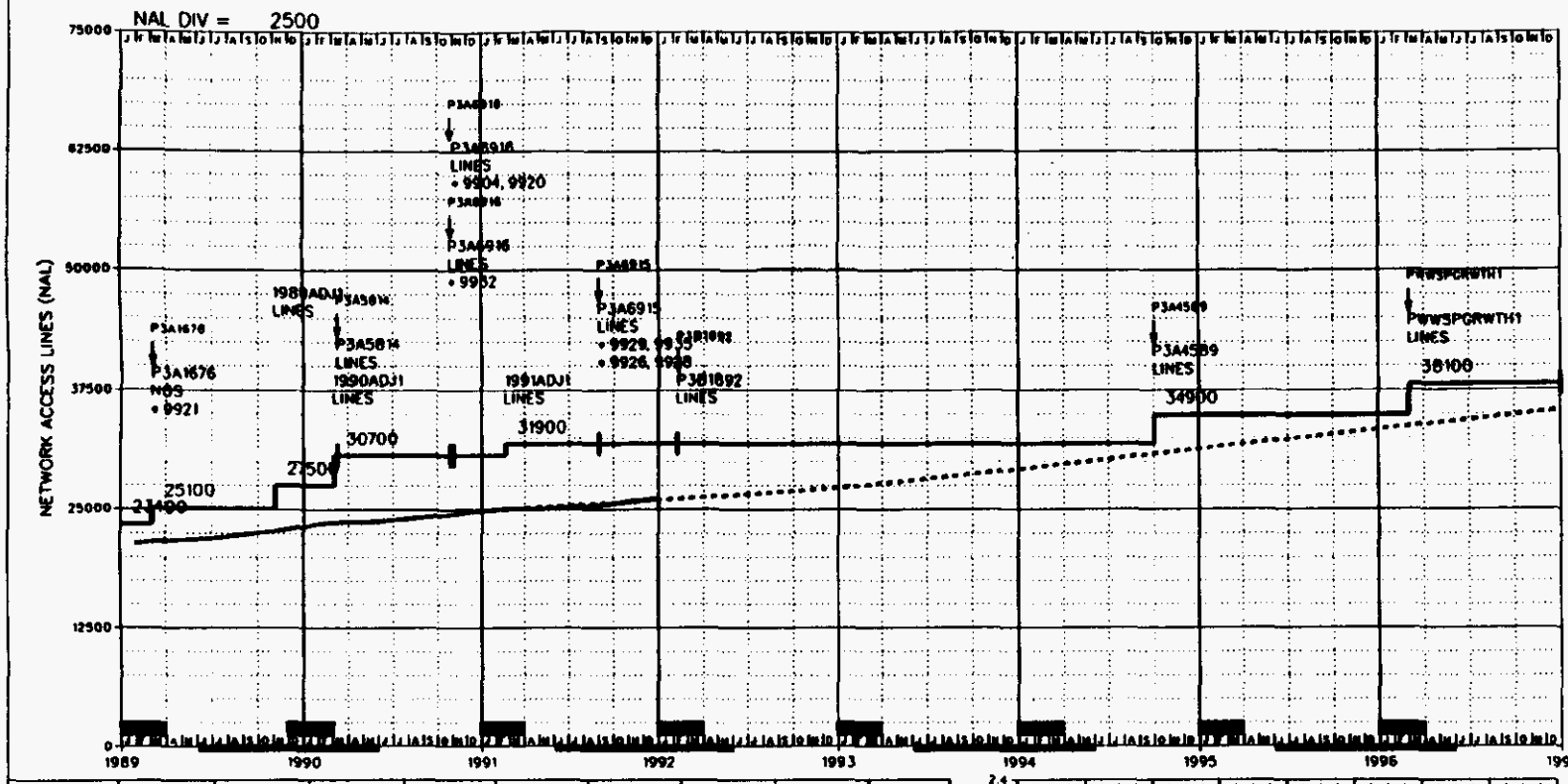
JOB/ADJ/AT	1991ADJ1		P3A6915		P3B1892		P3A4589		PWWSPGRWTH1		WWSP ENDJOB	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	02/20/91		09/01/91		02/09/92		10/02/94		03/03/96		10/05/97	
RDYSD/TDATE	02/20/91		09/01/91		02/09/92		10/02/94		03/03/96		10/05/97	
REQSD	**/**/**		09/01/91		02/09/92		10/02/94		03/03/96		10/05/97	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		04/27/91		11/16/91		07/30/94		01/06/96		**/**/**	
JOB DESC.	OFLL		GEN CHG		ISDN		GA		GA		**/**/**	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		NTW		NTW			
NAL CAP SE	-5200	59900	6200	66100		66100	6400	72500	6600	79100		
TC	-5200	59900	6200	66100		66100	6400	72500	6600	79100		
LNS	1200	31900		31900		31900	3000	34900	3200	38100		
NOS		33600		33600		33600	8500	42100		42100		
ML	1200	31900		31900		31900	3000	34900	3200	38100		
CNTRX CAP		500		500		500		500		500		
INST. NOS		40000		40000		40000	10000	50000		50000		
UAV ASSGN		500		500		500		500		500		
%FNOS	85.00		85.00		85.00		85.00		85.00			
INST. LNS		41344		41344		41344	4608	45952	4608	50560		
UAV ASSGN		319		319		319		319		319		
%TOTAL FILL	77.79		77.79		77.79		76.54		75.94			
LNCAP IN LNS	1200	31900		31900		31900	3000	34900	3200	38100		
SIZING DATE			03/01/90		06/24/91		02/20/91		02/20/91			
NDO DUE			08/18/90		07/06/91							
TELCO DUE			10/27/90		08/01/91							
TURNOVER			09/01/91		02/09/92							
GENERIC SVC												
GENERIC	5E5.1		5E6.1		5E6.1		5E6.1		5E6.1			
CONC RATIO	8:1		8:1		8:1		8:1		8:1			
ENG LSF												
ENG CCS/NAL												
DESIGN BS												
MRAJ	0.00		0.00		0.00		17.02		19.09		0.00	
PROCESSOR		203800		203800		203800		203800		203800		
CAP TRUNK		94		94		94		94	8	102		
DGTL TK UNIT			0		0		0		1			
LLN/LT/SM/NM		16		16	1	17	1	18	2	20		
LSR/LTS/*/*		0		0		0		0		0		
LSH/*/*/L32		0		0		0		0		0		
TSC/*/TSS/NP		121	1	122	2	124	10	134	13	147		
TLN/*/*/L64		0		0		0		0		0		
TOT FRS/SHL	0		0		3		6		6			
REUSE FR/SHL	0		0		0		0		0			
GROSS ADDNS	0		126		232		275		425			
EXT JOB DESC			UNIV CALL TR		6ISS							
%CTDIP	5.50		5.50		5.50		5.50		5.50			
JOB CAT.			C		M		A		A			

REPORT: PART8
PAGE: 1 OF 2
BUILDING: WWSP-SPRING HILL ENTITY: WWSPFLSHDSO
ENT CUT: 05/25/86 ENT TERM: 12/31/99

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 56.0
EQ TYPE: 5ES

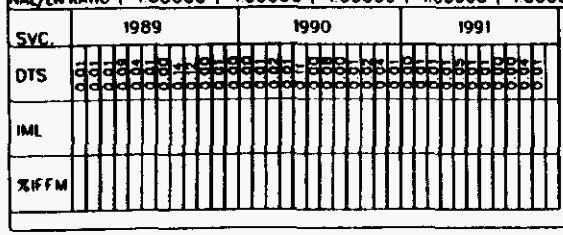
JOB/ADJ/AT	P3A1676		1989ADJ1		1990ADJ1		P3A5814		P3A6916		P3A6916	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT2	
EVENT-DATE	03/05/89		11/04/89		03/04/90		03/11/90		10/28/90		11/04/90	
ROYSD/TDATE	03/05/89		11/04/89		03/04/90		03/11/90		11/04/90		11/04/90	
REQSD	03/05/89		**/**/**		**/**/**		03/11/90		10/28/90		10/28/90	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	12/17/88		**/**/**		**/**/**		01/06/90		06/30/90		09/15/90	
JOB DESC.	GA		ENG OBJ		DFLL		TRKS		GEN CHG		CNI	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	41300	77000	-4100	72900	-400	72500		72500	-7400	65100		65100
TC	13500	77000	-4100	72900	-400	72500		72500	-7400	65100		65100
LNS	4100	27500		27500	3200	30700		30700		30700		30700
NOS	-400	25100	8500	33600		33600		33600		33600		33600
ML	1700	25100	2400	27500	3200	30700		30700		30700		30700
CNTRX CAP		500		500		500		500		500		500
INST. NOS		30000	10000	40000		40000		40000		40000		40000
VAV ASSGN	500	500		500		500		500		500		500
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS	8640	41344		41344		41344		41344		41344		41344
VAV ASSGN		319		319		319		319		319		319
%TOTAL FILL	67.10		67.10		74.89		74.89		74.89		74.89	
LNCAP IN LNS	4100	27500		27500	3200	30700		30700		30700		30700
SIZING DATE	03/08/89						02/16/89		08/08/89		08/08/89	
NOO DUE	03/19/88						03/03/89		10/14/89		10/14/89	
TELCO DUE	07/16/88						07/01/89		01/27/90		01/27/90	
TURNOVER	05/21/89						03/11/90		10/28/90		11/04/90	
GENERIC SVC												
GENERIC	5E4.2				5E4.2		5E4.2		5E5.1		5E5.1	
CONC RATIO	8:1						8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL												
DESIGN BS												
MRAJ	66.92		0.00		0.00		0.00		0.00		0.00	
PROCESSOR		300000		300000	-96200	203800		203800		203800		203800
CAP TRUNK	18	66		66		66	28	94		94		94
DGTL TK UNIT	2		0		0		3		0		0	
LLN/LT/SM/NM	3	14	-14	0		0	16	16		16		16
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP	22	110	-110	0		0	121	121		121		121
TLN/*/*/L64		0		0		0				0		0
TOT FRS/SHL	9		0		0		4		0		2	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	1150		0		0		278		0		368	
EXT JOB DESC	GROWTH/ADD											
%CTDIP	5.50		5.50		5.50		5.50		5.50		5.50	
JOB CAT.	A						T		G		M	



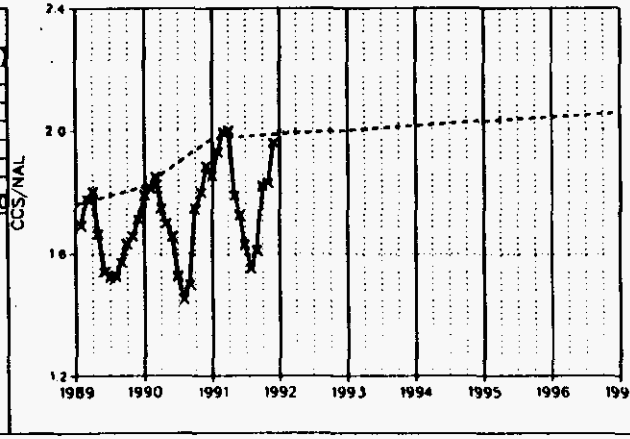
NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9932 100% AMA RECORDING
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
9551 WWSPSH-1395 DELTONA BLVD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	21130 (A)	23196 (A)	24848 (A)	25957 (F)	27227 (F)	29177 (F)	31337 (F)	33402 (F)	35367 (F)
LINES	21130	23196	24848	25957	27227	29177	31337	33402	35367
CCS/NAL	1.76	1.82	1.97	1.99	2.00	2.02	2.03	2.05	2.06
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A1676	03/05/89	03/05/89	12/17/88
P3A5814	03/19/90	03/19/90	01/08/90
P3A6916	10/28/90	10/28/90	06/30/90
P3A6916	11/04/90	10/28/90	09/15/90
P3A6915	09/01/91	09/01/91	04/27/91
P381892	02/09/92	02/09/92	11/18/91
P3A4589	10/02/94	10/02/94	07/30/94
PWWSPGRWTH1	03/03/96	03/03/96	01/06/96



DATE OF ISSUE: 01/15/92
EXCHANGE: WKI WCH SPGS
DATABASE: LIVE
EQ TYPE: 5ES
NXX:
666 667F 683 686 688

BUILDING: WWSPFLSHSTATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION SWSV DISTRICT: GSVI
EXHAUST: **/**/**
CONTACT: VLFIGIEL
NUMBER KMFINN
EQ ENGINEER EJKIEP

E. A. DATE 07/28/86
DIR CLOSE 10/09/91
DIR DELIVER 12/17/91
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 05/25/86
ENTITY TERM 12/31/99
LATEST NAL 25924
SWITCH HOST
ENTITY: CHART:
WWSPFLSHDS0 56.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: WWSP-SPRING HILL ENTITY: WWSPFLSHDSO DATABASE: LIVE
ENT CUT: 05/25/86 ENT TERM: 12/31/99

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 56.0
EQ TYPE: 5ES

JOB/ADJ/AT	1991ADJI	P3A6915	P3B1892	P3A4589	PWWSPGRWTH1	WWSP ENDJOB
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	02/20/91	09/01/91	02/09/92	10/02/94	03/03/96	10/05/97
RDYSD/TDATE	02/20/91	09/01/91	02/09/92	10/02/94	03/03/96	10/05/97
REQSD	**/**/**	09/01/91	02/09/92	10/02/94	03/03/96	10/05/97
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	04/27/91	11/16/91	07/30/94	01/06/96	**/**/**
JOB DESC.	DFLL	GEN CHG	ISDN	GA	GA	**/**/**
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC	-1000	27500	-2000	25500		25500	-200	25300	-100	25200
LNS		13200		13200		13200		13200		13200
ML		13200		13200		13200		13200		13200
LINE UNITS		29		29		29		29		29
INST. LNS		14848		14848		14848		14848		14848
UAV ASSGN		223		223		223		223		223
%FILL	90.40		90.40		90.40		90.40		90.40	
ALNCAP LNS		13200		13200		13200		13200		13200
AENG CCS NAL	1.79		1.93		1.93		1.95		1.96	
ANLG DEF LNS		0		0		0		0		0
ISDN CAP TC										
ISDN CAP LNS										
ISDN CAP ML										
ISDN LN MOD										
ISDN INS LNS										
ISDN UAV LNS										
ISDN %FILL										
ISDN ENG CCS										

DIGITAL SECTION ----------

NAL TRANS										
NAL CAP TC	-4200	32400	8200	40600		40600	6600	47200	6700	53900
LNS	1200	18700		18700		18700	3000	21700	3200	24900
ML	1200	18700		18700		18700	3000	21700	3200	24900
LINE UNITS		46		46		46		54		62
INST. LNS		26496		26496		26496	4608	31104	4608	35712
UAV ASSGN		96		96		96		96		96
%FILL	70.80		70.80		70.80		70.00		70.00	
DLNCAP LNS	1200	18700		18700		18700	3000	21700	3200	24900
DENG CCS NAL	2.61		2.08		2.08		2.10		2.11	
CAP SLC SYS		275		275		275	48	323	48	371
ENG SLC MD 1							323	323	48	371
ENG SLC MD2										
DEF SLC SYS		0		0		0		0		0
CAP URBN SYS		0		0		0				0
DEF URBN SYS		0		0		0				0
CAP DMS112										
SLC DLU		46		46		46	8	54	8	62
URBAN DLU										

REPORT: PART8
PAGE: 1 OF 2

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

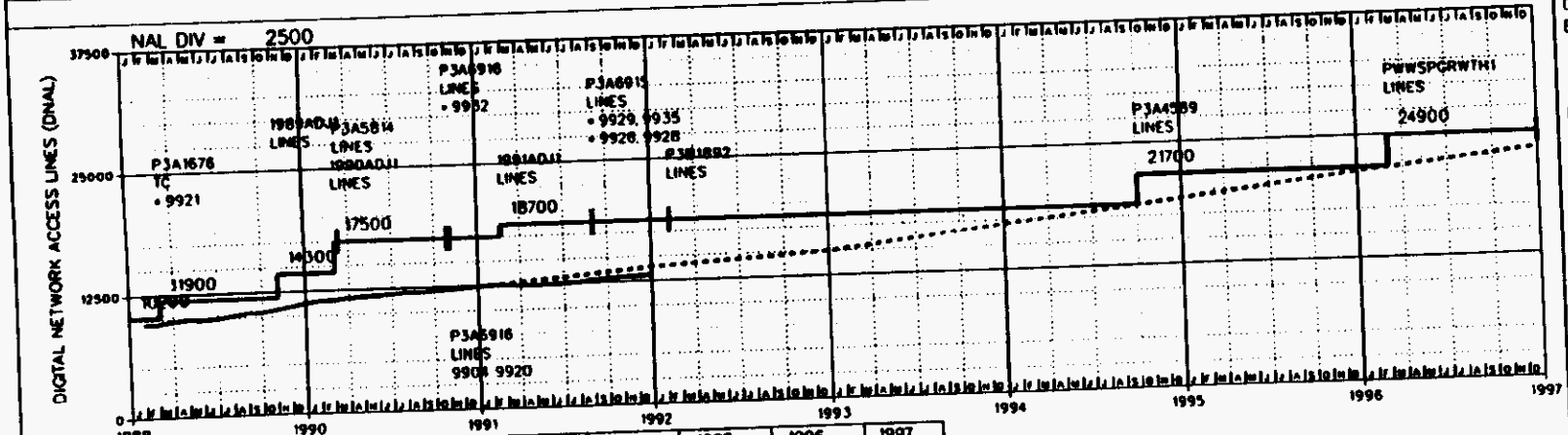
BUILDING: WWSP-SPRING HILL ENTITY: WWSPFLSHDSO DATABASE: LIVE
ENT CUT: 05/25/88 ENT TERM: 12/31/99

DATE: 01/15/92
TIME: 20:24:28
CHART NO.: 56.0
EQ TYPE: SES

JOB/ADJ/AT	P3I		1989ADJ1		1990ADJ1		P3A5814		P3A6916		P3A6916	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT2	
EVENT-DATE	03/05/89		11/04/89		03/04/90		03/11/90		10/28/90		11/04/90	
RDYSD/TDATE	03/05/89		11/04/89		03/04/90		03/11/90		11/04/90		11/04/90	
REQSD	03/05/89		**/**/**		**/**/**				10/28/90		10/28/90	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	12/17/88		**/**/**		**/**/**		01/06/90		06/30/90		09/15/90	
JOB DESC.	GA		ENG OBJ		DFLL		TRKS		GEN CHG		CNI	
TRANS ENT												
ANALOG SECTION												
NAL TRANS												
NAL CAP TC	29500	29500	700	30200	-100	30100		30100	-1600	28500		28500
LNS	13200	13200		13200		13200		13200		13200		13200
ML	13200	13200		13200		13200		13200		13200		13200
LINE UNITS	29	29		29		29		29		29		29
INST. LNS	14848	14848		14848		14848		14848		14848		14848
VAV ASSGN		223		223		223		223		223		223
%FILL	90.40		90.40		90.40		90.40		90.40		90.40	
ALNCAP LNS	13200	13200		13200		13200		13200		13200		13200
AENG CCS NAL	1.67		1.63		1.64		1.64		1.73		1.73	
ANLG DEF LNS		0		0		0				0		0
ISDN CAP TC		0										
ISDN CAP LNS		0										
ISDN CAP ML		0										
ISDN LN MOD												
ISDN INS LNS												
ISDN VAV LNS												
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION												
NAL TRANS												
NAL CAP TC	47500	47500	-4800	42700	-300	42400		42400	-5800	36600		36600
LNS	14300	14300		14300	3200	17500		17500		17500		17500
ML	11900	11900	2400	14300	3200	17500		17500		17500		17500
LINE UNITS	46	46		46		46		46		46		46
INST. LNS	26496	26496		26496		26496		26496		26496		26496
VAV ASSGN		96		96		96		96		96		96
%FILL	54.20		54.20		66.30		66.30		66.30		66.30	
DLNCAP LNS	14300	14300		14300	3200	17500		17500		17500		17500
DENG CCS NAL	1.78		1.98		1.99		1.99		2.31		2.31	
CAP SLC SYS	90	275		275		275		275		275		275
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS								0		0		0
DEF URBN SYS				0		0				0		0
CAP DMS12												
SLC DLU	15	46		46		46		46		46		46
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	11944 (A)	11997 (A)	12471 (A)	12052 (F)	12267 (F)	12092 (F)	12177 (F)	12102 (F)	12081 (F)
ANLG LNS	11944	11997	12471	12052	12267	12092	12177	12102	12081
CCS/NAL	1.61	1.68	1.90	1.91	1.92	1.93	1.94	1.95	1.96
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
DNAL	9186 (A)	11199 (A)	12377 (A)	13905 (F)	14960 (F)	17085 (F)	19160 (F)	21300 (F)	23286 (F)
DGTL CCS/NAL	1.96	1.96	2.05	2.06	2.07	2.08	2.09	2.10	2.11
DCCS ACTUAL	A	A	A						
SLC SYS	138	168	183	218	237	268	274	314	349
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9932 100% AMA RECORDING
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
9551 WWSPSH-1395 DELTONA BLVD

DATE OF ISSUE: 01/15/92
EXCHANGE: WKI WCH SPGS
DATABASE: LIVE
EO TYPE: 5ES

ANALOG

BUILDING SWITCH HOST: WWSP-SPRING HI

FCST DATE: 06/15/91
LATEST ANAL: 12924
CONTACT: VLFIGIE1
CONTACT NO.: KMFINN
EQUIP ENGR: EJKIEP

DIGITAL

DLCFCST DATE: 02/19/91

LATEST DNAL: 13000
LATEST SLC: 190
LATEST URBN: 0
LATEST D112: 0

ENTITY: WWSPFLSHDS0
CHART: 56.0

DATABASE:
BUILDING: YANKEETOWN ENTITY: YNTWFLMARSO CHART NO.: 57.0
ENT CUT: 04/16/88 ENT TERM: 12/31/99 EQ TYPE: 5RSM

JOB/ADJ/AT	P383164	P383162	P383163	YNTW ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	03/13/94	09/03/95	03/23/97	12/13/98
RDYSD	03/13/94	09/03/95	03/23/97	12/13/98
REQSD	03/13/94	09/03/95	03/23/97	12/13/98
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	01/22/94	07/15/95	02/01/97	**/**/**
JOB DESC.	GA	GA	GA	
NAL TRANS				
TRANS ENT				
LSEI	NTW	NTW	NTW	
NAL CAP SE	1110 7120	970 8090	1030 9120	
TC	1110 7120	970 8090	1030 9120	
LINES	140 2440	300 2740	510 3250	
NOS	8300	8300	8300	
MOST LIM	140 2440	300 2740	510 3250	
CNTRX CAP	100	100	100	
INST. NOS	10000	10000	10000	
UAV ASSGN	200	200	200	
CAP %FNOS	85.00	85.00	85.00	
INST. LNS	576 3778	576 4352	576 4928	
UAV ASSGN	127	127	127	
%TOTAL FILL	67.00	64.98	67.78	
LNCAP IN LNS	140 2440	300 2740	510 3250	
SIZING DATE	01/17/92	01/17/92	01/17/92	
NDO DUE	05/15/93	11/05/94	05/25/96	
TELCO DUE	07/24/9?	01/14/95	08/03/96	
TURNOVER	03/13/94	09/03/95	03/23/97	
GENERIC SVC	**/**/**	**/**/**	**/**/**	
GENERIC	5E6.1	5E6.1	5E6.1	
CONC RATIO	8:1	8:1	8:1	
ENG LSF				
ENG CCS/NAL	0.00	0.00	0.00	
DESIGN BS				
MRAJ	17.71	27.14	0.00	
PROCESSOR	0	0	0	
CAP TRUNK	0	0	0	
DGTL TK UNIT	0	0	0	
LLN/LT/SN/NM	1	1 2	2	
LSR/LTS/*/*	0	0	0	
LSH/*/*/L32	0	0	0	
TSC/*/TSS/NP	1 8	1 9	1 10	
TLN/*/*/L64	0	0	0	
TOT FRS/SHL	0	3	0	
REUSE FR/SHL	0	0	0	
GROSS ADDNS	55	200	55	
EXT JOB DESC			GROWTH	
%CTDIP	6.80	6.80	6.80	

JOB CAT. A A A
PROF. .LIARY SOUTHERN BELL INFORMATION

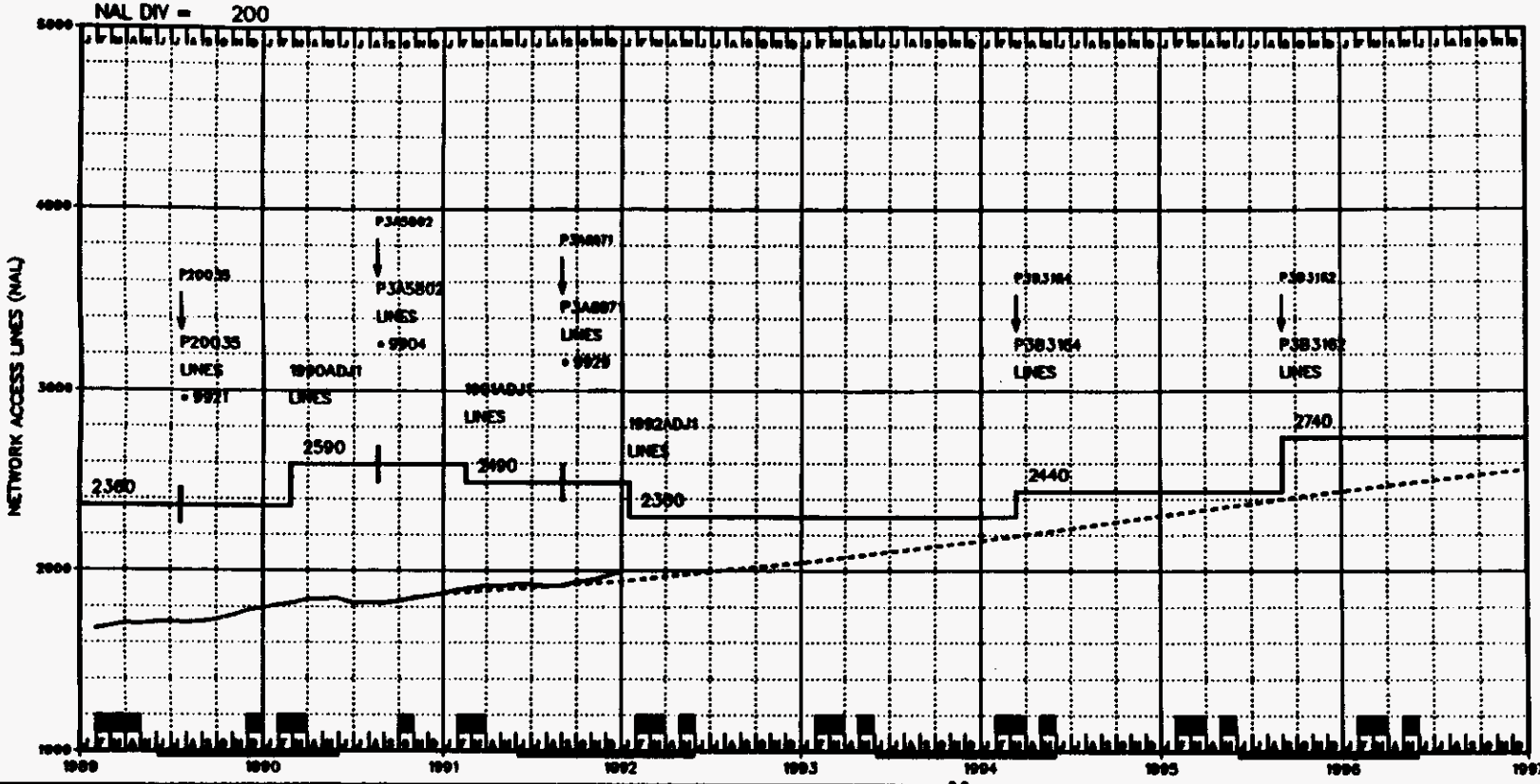
DATABASE:
BUILDING: YA ZETOWN ENTITY: YNTWFLMARSO CHART NO.: 5[illegible]0
ENT CUT: 04/16/88 ENT TERM: 12/31/99 EQ TYPE: 5RSM

JOB/ADJ/AT	P20035	1990ADJ1	P3A5802	1991ADJ1	P3A6971	1992ADJ1
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	07/23/89	02/25/90	08/19/90	02/17/91	09/01/91	01/17/92
RDYSD	07/23/89	02/25/90	08/19/90	02/17/91	09/01/91	01/17/92
REQSD	07/23/89	**/**/**	08/19/90	**/**/**	09/01/91	**/**/**
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	05/20/89	**/**/**	04/14/90	**/**/**	04/27/91	**/**/**
JOB DESC.	GEN CHG	DFLL	GEN CHG	DFLL	GEN CHG	DFLL
NAL TRANS						
TRANS ENT						
LSEI	TD	TD	TD	NTW	NTW	NTW
NAL CAP SE	3520	-100 3420	3420	3130 6550	-540 6010	6010
TC	6870	-50 6820	-380 6460	90 6550	-540 6010	6010
LINES	2360	230 2590	2590	-100 2490	2490	-190 2300
NOS	8300	8300	8300	8300	8300	8300
MOST LIM	2360	230 2590	2590	-100 2490	2490	-190 2300
CNTRX CAP	100	100	100	100	100	100
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	200	200	200	200	200	200
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	3200	3200	3200	3200	3200	3200
UAV ASSGN	127	127	127	-96 31	31	96 127
%TOTAL FILL	76.94	84.43	84.43	78.75	78.75	75.01
LNCAP IN LNS	2360	230 2590	2590	-100 2490	2490	-190 2300
SIZING DATE	02/23/88	**/**/**	02/27/90	**/**/**	02/27/90	**/**/**
NDO DUE	07/23/88	**/**/**	07/22/89	**/**/**	08/22/90	**/**/**
TELCO DUE	11/19/88	**/**/**	11/18/89	**/**/**	10/20/90	**/**/**
TURNOVER	10/01/89	**/**/**	08/19/90	**/**/**	09/01/91	**/**/**
GENERIC SVC	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
GENERIC	5E4.2	5E4.2	5E5.1	5E5.1	5E6.1	5E6.1
CONC RATIO	8:1		8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL			1.55			0.00
DESIGN BS						
MRAJ	0.00	0.00	82.98	0.00	0.00	0.00
PROCESSOR	0	0	0	0	0	0
CAP TRUNK	0	0	0	0	0	0
DGTL TK UNIT	0	0	0	0	0	0
LLN/LT/SM/NM	1	1	1	1	1	1
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	7	7	7	7	7	7
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	0	0	0	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	12	0	0	0	2	0
EXT JOB DESC	GEN CHG/5E4					
%CTDIP	6.80	6.80	6.80	6.80	6.80	6.80

JOB CAT. G G G

PROPRIETARY SOUTHERN BELL INFORMATION

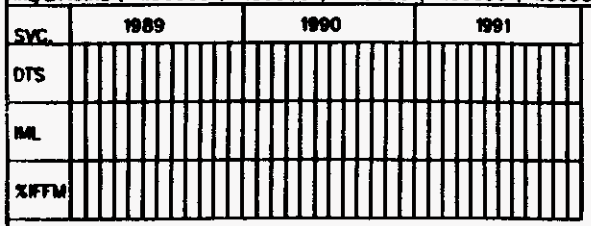
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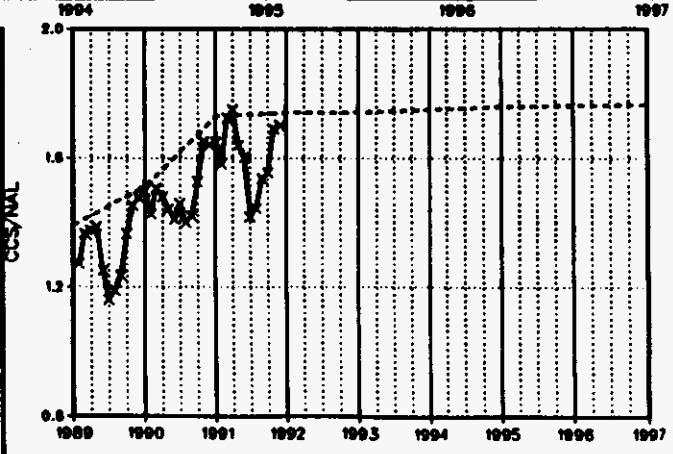
NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
9559 YNTWMA-99 WEST HWY #40

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1657 (A)	1793 (A)	1873 (A)	1942 (F)	2047 (F)	2187 (F)	2307 (F)	2442 (F)	2582 (F)
LINES	1657	1793	1873	1942	2047	2187	2307	2442	2582
CCS/NAL	1.39	1.51	1.73	1.74	1.74	1.75	1.76	1.76	1.76
CCS STATUS	A	A	A						
NAL/LIN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P20035	07/23/89	07/23/89	05/20/89
P3A5802	08/10/90	08/10/90	04/14/90
P3A6071	08/01/91	08/01/91	04/27/91
P3B3164	03/13/94	03/13/94	01/22/94
P3B3162	08/03/95	08/03/95	07/15/95
P3B3163	03/23/97	03/23/97	02/01/97
YNTW ENDJOB	12/13/98	12/13/98	**/**/**



DATE OF ISSUE: 01/22/92
EXCHANGE: YANKEETOWN
DATABASE: LIVE
EQ TYPE: 5RSM
NXX: 447

BUILDING: YNTWFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
EXHAUST: **/**/**
CONTACT: VLFIGIEL
NUMBER: MELEHMAN
EQ ENGINEER EJKIEP

E. A. DATE	04/16/88
DIR CLOSE	08/13/92
DIR DELIVER	10/09/92
NAL FCST	11/30/91
CCS FCST	09/15/91
ENTITY CUT	04/16/88
ENTITY TERM	12/31/99
LATEST NAL	1972
SWITCH HOST	BKVLFLJFDS0

ENTITY: YNTWFLMARS0 CHART: 57.0

...J/AT	P3B3164	P3B3162	P3B3163	YNTW ENDJOB
..._NUM	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	03/13/94	09/03/95	03/23/97	12/13/98
RDYSD	03/13/94	09/03/95	03/23/97	12/13/98
REQSD	03/13/94	09/03/95	03/23/97	12/13/98
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	01/22/94	07/15/95	02/01/97	**/**/**
JOB DESC.	QA	QA	QA	
TRANS ENT				

ANALOG SECTION

NAL TRANS						
CAP TC		3800	-60	3740	-20	3720
LINES		1790		1790		1790
MOST LIM		1790		1790		1790
LINE UNITS		4		4		4
INST. LNS		2048		2048		2048
UAV ASSGN		31		31		31
%FILL		89.00		89.00		89.00
ALNCAP LNS		1790		1790		1790
AENG CCS NAL		1.79		1.82		1.83
ANLG DEF LNS						
ISDN CAP TC						
ISDN CAP LNS						
ISDN CAP ML						
ISDN LN MOD						
ISDN INS LNS						
ISDN UAV LNS						
ISDN %FILL		0.00		0.00		0.00
ISDN ENG CCS						

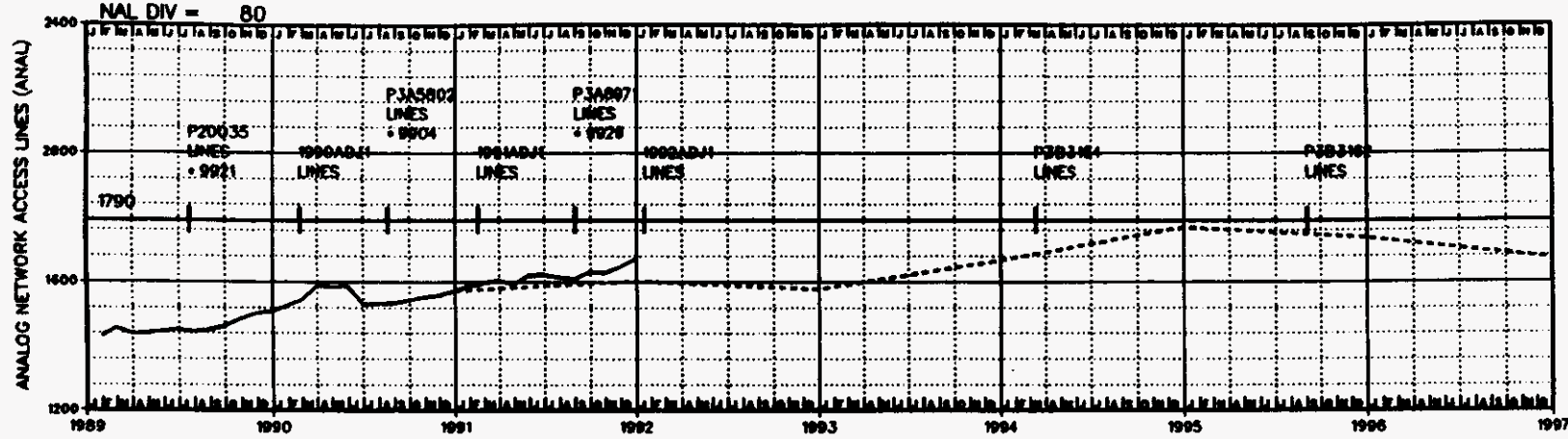
DIGITAL SECTION

NAL TRANS						
CAP TC	1110	3320	1030	4350	1050	5400
LINES	140	650	300	950	510	1460
MOST LIM	140	650	300	950	510	1460
LINE UNITS		3		4		5
INST. LNS	576	1728	576	2304	576	2880
UAV ASSGN		96		96		96
%FILL		39.80		43.00		52.40
DLNCAP LNS	140	650	300	950	510	1460
DENG CCS NAL		1.66		1.69		1.78
CAP SLC SYS	6	17	6	23	8	29
ENG SLC MD 1	3	11	4	15	5	20
ENG SLC MD2	3	6	2	8	1	9
DEF SLC SYS						
CAP URBN SYS		0		0		0
DEF URBN SYS						
CAP DMS112						
SLC DLU	1	3	1	4	1	5
URBAN DLU		0		0		0

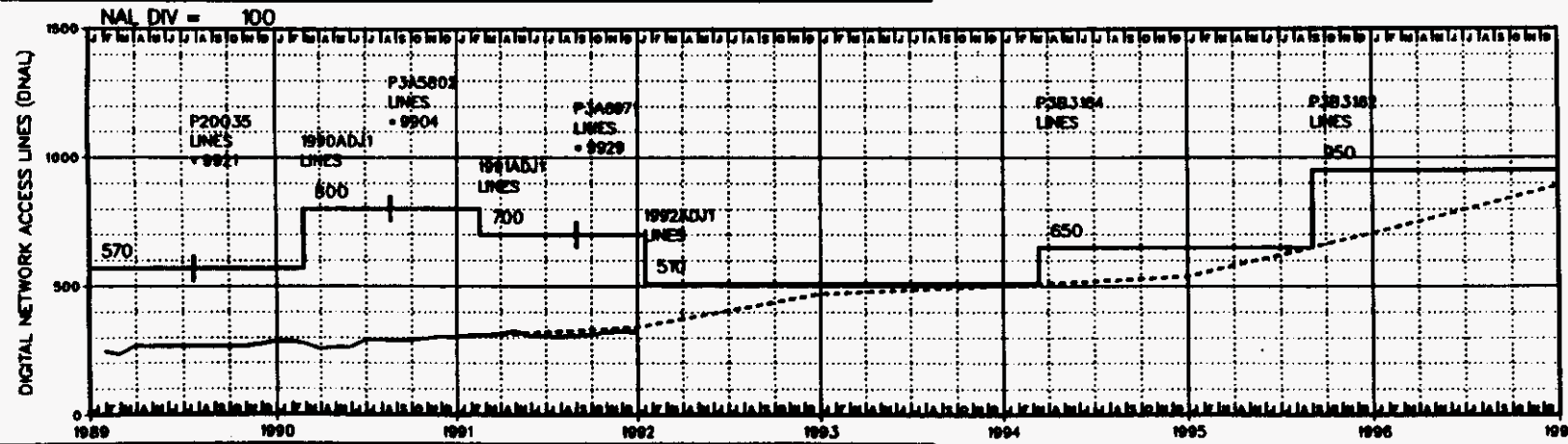
DATABASE: L
BUILDING: YANKEETOWN ENTITY: YNTWFLMARSO PART NO.: 57.0
ENT CUT: 04/16/88 ENT TERM: 12/31/99 EQ TYPE: 5RSM

JOB/ADJ/AT	P20035	1990ADJ1	P3A5802	1991ADJ1	P3A6971	1992ADJ1
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	07/23/89	02/25/90	08/19/90	02/17/91	09/01/91	01/17/92
RDYSD	07/23/89	02/25/90	08/19/90	02/17/91	09/01/91	01/17/92
REQSD	07/23/89	**/**/**	08/19/90	**/**/**	09/01/91	**/**/**
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	05/20/89	**/**/**	04/14/90	**/**/**	04/27/91	**/**/**
JOB DESC.	GEN CHG	DFLL	GEN CHG	DFLL	GEN CHG	DFLL
TRANS ENT						
ANALOG SECTION						
NAL TRANS						
CAP TC	4890 -30 4860	-390 4470	60 4530	-730 3800		3800
LINES	1790	1790	1790	1790	1790	1790
MOST LIM	1790	1790	1790	1790	1790	1790
LINE UNITS	4	4	4	4	4	4
INST. LNS	2048	2048	2048	2048	2048	2048
UAV ASSGN	31	31	31	31	31	31
%FILL	89.00	89.00	89.00	89.00	89.00	89.00
ALNCAP LNS	1790	1790	1790	1790	1790	1790
AENG CCS NAL	1.39	1.40	1.52	1.50	1.79	1.79
ANLG DEF LNS	0	0		0	0	0
ISDN CAP TC	0	0				
ISDN CAP LNS	0	0				
ISDN CAP ML	0	0				
ISDN LN MOD						
ISDN INS LNS						
ISDN UAV LNS						
ISDN %FILL	0.00	0.00	0.00	0.00	0.00	0.00
ISDN ENG CCS						
DIGITAL SECTION						
NAL TRANS						
CAP TC	1980 -20 1960	30 1990	30 2020	190 2210		2210
LINES	570 230 800	800	-100 700	700	-190	510
MOST LIM	570 230 800	800	-100 700	700	-190	510
LINE UNITS	2	2	2	2		2
INST. LNS	1152	1152	1152	1152		1152
UAV ASSGN	96	96	-96 0	0	96	96
%FILL	53.90	75.70	60.80	60.80		48.30
DLNCAP LNS	570 230 800	800	-100 700	700	-190	510
DENG CCS NAL	1.85	1.87	1.84	1.82	1.86	1.66
CAP SLC SYS	11	11	11 1 12	12	-1	11
ENG SLC MD 1			12 12	12	-4	8
ENG SLC MD2					3	3
DEF SLC SYS	0	0	0	0	0	0
CAP URBN SYS	0	0	0	0	0	0
DEF URBN SYS	0	0	0	0	0	0
CAP DMS112						
SLC DLU	2	2	2	2	2	2
URBAN DLU						

PROPRIETARY SOUTHERN BELL INFORMATION



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1413 (A)	1508 (A)	1571 (A)	1602 (F)	1577 (F)	1666 (F)	1769 (F)	1736 (F)	1672 (F)
ANLG LNS	1413	1508	1571	1602	1577	1666	1769	1736	1672
CCS/NAL	1.33	1.46	1.75	1.76	1.77	1.78	1.79	1.80	1.81
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
DNAL	244 (A)	285 (A)	302 (A)	340 (F)	470 (F)	501 (F)	538 (F)	706 (F)	890 (F)
DGTL CCS/NAL	1.75	1.78	1.62	1.63	1.64	1.65	1.66	1.67	1.68
ACCS ACTUAL	A	A	A						
SLC SYS	3	4	5	7	11	11	13	17	20
URBAN SYS	0	0	0	0	0	0	0	0	0
DNAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
9559 YNTWMA-99 WEST HWY #40

DATE OF ISSUE: 01/22/92
EXCHANGE: YANKEETOWN
DATABASE: LIVE
EQ TYPE: 5RSM

ANALOG

BUILDING YANKEETOWN
SWITCH HOST BKVLFLJFDS0

FCST DATE 11/30/91
LATEST ANAL 1647
CONTACT VLFIGIEL
CONTACT NO. MELEHMAN
EQUIP ENGR EJKIEP

DIGITAL

DLCFCST DATE 01/10/92

LATEST DNAL 325
LATEST SLC 7
LATEST URBN 0
LATEST D112 0

ENTITY: YNTWFLMARS0
CHART: 57.0

REPORT: PARTB
PAGE: 3 OF 3
BUILDING: CANTONMENT ENTITY: CNTMFLLEDS1 DATABASE: LIVE
ENT CUT: 08/26/84 ENT TERM: 12/31/04

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 58.0
EQ TYPE: 0100

JOB/ADJ/AT	P382314		CNTM		PCNTMP		CNTM ENDJOB
EVENT-NUM	EVT1		EVT1		EVT1		EVT1
EVENT-DATE	04/17/93		05/14/94		06/15/96		01/03/97
RDYSO/TDATE	04/17/93		05/14/94		06/15/96		01/03/97
REQSO	04/17/93		05/14/94		06/15/96		01/03/97
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	01/16/93		01/21/94		03/08/96		**/**/**
JOB DESC.	RETRO		GA		GA		
NAL TRANS							
TRANS ENT							
LSE1	DR		DR		DR		
NAL CAP SE		8000	2000	10000		10000	
TC		14100	9900	24000	800	24800	
LNS		6940	1090	8030	310	8340	
NOS		14500		14500		14500	
ML		6940	1090	8030	310	8340	
CNTRX CAP		0		0		0	
INST. NOS		30000		30000		30000	
VAV ASSGN		12900		12900		12900	
%FNOS	85.00		85.00		85.00		
INST. LNS		10400	5376	15776	384	16160	
VAV ASSGN		438		438		438	
%TOTAL FILL	70.08		52.63		53.29		
LNCAP IN LNS		6940	1090	8030	310	8340	
SIZING DATE	08/28/91		02/20/91		02/20/91		
NDO DUE	05/23/92		06/12/93		09/16/95		
TELCO DUE	09/26/92		10/09/93		11/25/95		
TURNOVER	04/17/93		05/14/94		06/15/96		
GENERIC SVC							
GENERIC	BCS-34		BCS-35		BCS-38		
CONC RATIO	3		3		3		
ENG LSF							
ENG CCS/NAL							
DESIGN BS							
MRAJ	0.00		25.07		6.64		0.00
PROCESSOR		91100		91100		91100	
CAP TRUNK		80		80		80	
DGTL TK UNIT	0		0		0		
LLN/LT/SM/NM		3		3		3	
LSR/LTS/*/*		0		0		0	
LSH/*/*/L32		160		160		160	
TSC/*/TSS/NP		154	31	185	3	188	
TLN/*/*/L64		25		25		25	
TDT FRS/SHL	6		3		0		
REUSE FR/SHL	0		0		0		
GROSS ADDNS	362		340		110		
EXT JOB DESC	ECORE		GROWTH		GROWTH		
%CTDIP	6.00		6.00		6.00		
JOB CAT.	P		A		A		

REPORT: PARTB
PAGE: 2 OF 3
BUILDING: CANTONMENT
ENT CUT: 08/26/84

ENTITY: CNTMFLLEDS1
ENT TERM: 12/31/04

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 58.0
EQ TYPE: D100

JOB/ADJ/AT	P3A5648		P3A6925		1991AT1		C0162		1991ADJ1		P3A5294
EVENT-NUM	EVT2		EVT1				EVT1		EVT1		EVT1
EVENT-DATE	01/25/91		05/24/91		07/15/91		08/03/91		10/19/91		06/20/92
RDYSO/TDATE	01/25/91		05/24/91		07/15/91		08/03/91		10/19/91		06/20/92
REQSO	01/25/91		05/24/91		**/**/**		08/03/91		**/**/**		06/20/92
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	01/11/91		01/18/91		**/**/**		07/27/91		**/**/**		03/20/92
JOB DESC.	TSR		GA		DCOC		CAROS		NXX		TSR/SMD1
NAL TRANS											
TRANS ENT					CNTMFLLEDS1						
LSE1	DR		DR				DR		DR		DR
NAL CAP SE		7400		7400				7400		7400	600 8000
TC		9540	3960	13500			600	14100		14100	14100
LNS		6180	760	6940				6940		6940	6940
NOS		15300	-9100	6200				6200	8300	14500	14500
ML		6180	20	6200				6200	740	6940	6940
CNTRX CAP		0		0				0		0	0
INST. NOS		20000		20000				20000	10000	30000	30000
UAV ASSGN		1990	10710	12700				12700	200	12900	12900
%FNOS	85.00		85.00				85.00		85.00		85.00
INST. LNS		8000	2400	10400				10400		10400	10400
UAV ASSGN		517		517			-79	438		438	438
%TOTAL FILL	82.19		69.92				70.08		70.08		70.08
LNCAP IN LNS		6180	760	6940				6940		6940	6940
SIZING DATE	02/13/90		08/08/89				07/08/91				02/20/91
NDO DUE	03/24/90		06/16/90				07/13/91				09/28/91
TELCO DUE	05/05/90		10/13/90				07/20/91				12/07/91
TURNOVER	01/25/91		05/24/91				08/03/91				06/20/92
GENERIC SVC											
GENERIC	BCS-31		BCS-31				BCS-31		BCS-31		BCS-33
CONC RATIO	3		3				3		3		3
ENG LSF											
ENG CCS/NAL											
DESIGN BS											
MRAJ	0.00		35.68				33.35		0.00		13.57
PROCESSOR		91100		91100				91100		91100	91100
CAP TRUNK		60		60				60		60	20 80
DGTL TK UNIT	0		0				0		0		1
LLN/LT/SM/NM		3		3				3		3	3
LSR/LTS/*/*		0		0				0		0	0
LSH/*/*/L32		160		160				160		160	160
TSC/*/TSS/NP		124	14	138				138		138	16 154
TLN/*/*/L64		25		25				25		25	25
TOT FRS/SHL	0		1				0		0		0
REUSE FR/SHL	0		0				0		0		0
GROSS ADDNS	0		118				80 LNCOS				179
EXT JOB DESC	TSR/ONA		DGTL/GRWTH								TSR/CFDA-CW
%CTDIP	6.00		6.00				6.00		6.00		6.00
JOB CAT.	M		A				A				M

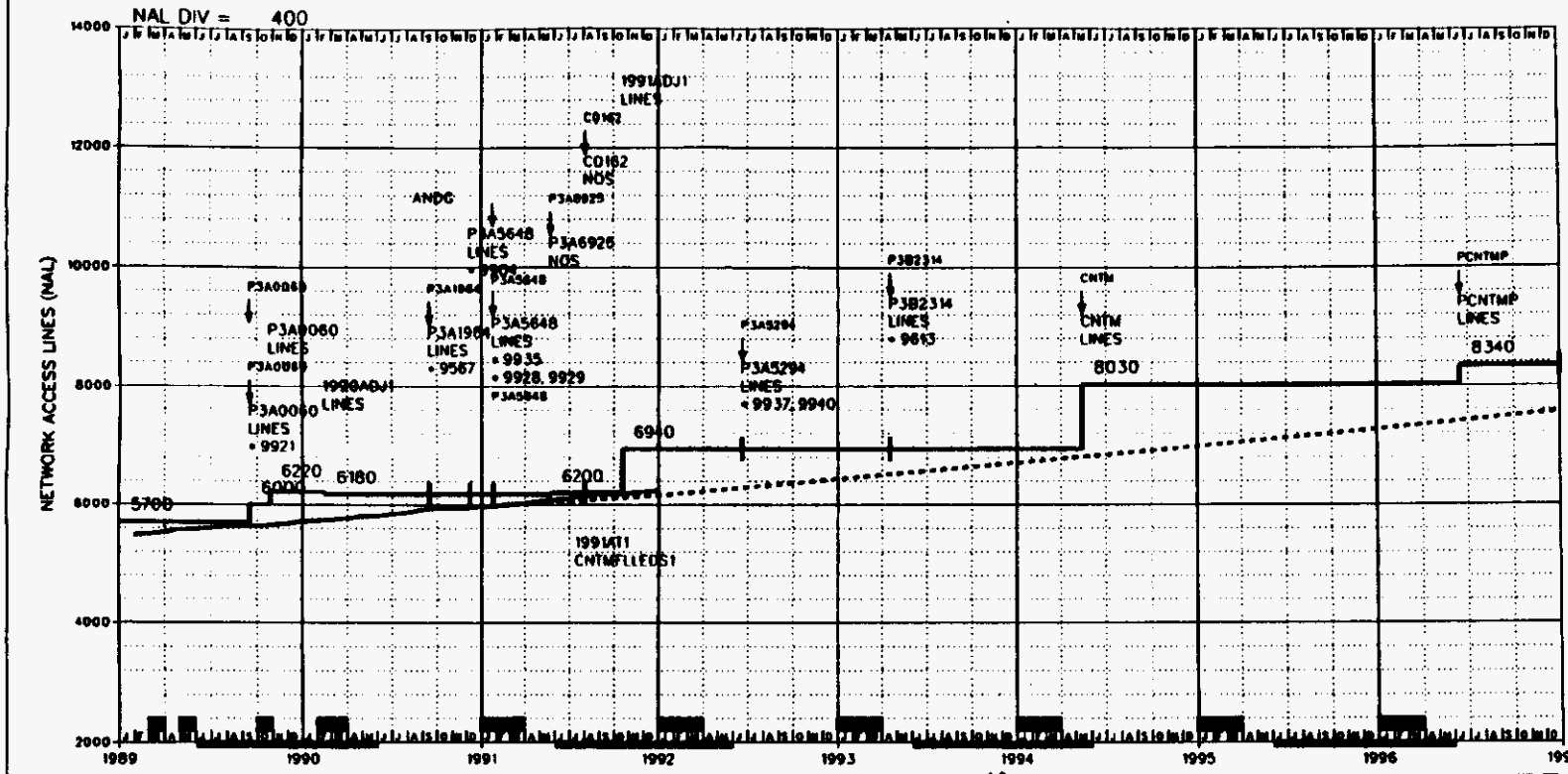
REPORT: PARTB
PAGE: 1 OF 3
BUILDING: CANTONMENT
ENT CUT: 08/26/84

ENTITY: CNTMFLLEDS1
ENT TERM: 12/31/04

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 58.0
EQ TYPE: D100

JOB/ADJ/AT	P3A0060		P3A0060		1990ADJ1		1990AT1	P3A1964		P3A5648	
EVENT-NUM	EVT1		EVT2		EVT1			EVT1		EVT1	
EVENT-DATE	09/16/89		10/27/89		02/15/90		08/15/90	09/15/90		12/08/90	
RDYSD/TDATE	10/27/89		10/27/89		02/15/90		08/15/90	09/15/90		01/25/91	
REQSD	[illegible]89		09/16/89		**/**/**		**/**/**	09/15/90		01/25/91	
CAP EXH.	* **/**		**/**/**		**/**/**		**/**/**	**/**/**		**/**/**	
SHIP DATE	07/21/89		07/21/89		**/**/**		**/**/**	06/08/90		09/07/90	
JOB DESC.	GA		GA		DGDC		ANDC	DCMCONV		CCS7	
NAL TRANS											
TRANS ENT											
LSEI	OR		OR		OR			OR		OR	
NAL CAP SE	400	7400		7400		7400			7400		7400
TC	1200	10100	1900	12000	-1700	10300		-760	9540		9540
LNS	300	6000	220	6220	-40	6180			6180		6180
NOS		15300		15300		15300			15300		15300
ML	300	6000	220	6220	-40	6180			6180		6180
CNTRX CAP		0		0		0			0		0
INST. NOS		20000		20000		20000			20000		20000
VAV ASSGN		1990		1990		1990			1990		1990
%FNOS	85.00		85.00		85.00			85.00		85.00	
INST. LNS	640	7040	864	7904	96	8000			8000		8000
VAV ASSGN	325	421	96	517		517			517		517
%TOTAL FILL	90.20		83.80		82.19			82.19		82.19	
LNCAP IN LNS	300	6000	220	6220	-40	6180			6180		6180
SIZING DATE	02/20/89		08/01/89					08/01/89		02/13/90	
NDD DUE	12/03/88		12/03/88					10/07/89		03/24/90	
TELCO DUE	04/01/89		04/01/89					02/03/90		05/05/90	
TURNOVER	10/27/89		10/27/89					09/15/90		01/25/91	
GENERIC SVC											
GENERIC	BCS-28		BCS-28		BCS-28			BCS-30		BCS-30	
CONC RATIO	3		3					3		3	
ENG LSF											
ENG CCS/NAL	2.85		2.85		3.29						
DESIGN BS											
MRAJ	0.00		18.86		0.00			0.00		0.00	
PROCESSOR		91100		91100		91100			91100		91100
CAP TRUNK		60		60		60			60		60
DGTL TK UNIT	0		0		0			2		0	
LLN/LT/SM/NM		2		2		2		1	3		3
LSR/LTS/*/*		8	-8	0		0			0		0
LSH/*/*/L32		160		160		160			160		160
TSC/*/TSS/NP	9	121		121		121			121	3	124
TLN/*/*/L64	5	25		25		25			25		25
TOT FRS/SHL	0		2		0			2		1	
REUSE FR/SHL	0		0		0			0		0	
GROSS ADDNS	0		236		0			271		251	
EXT JOB DESC	GROWTH/ADD		GROWTH/ADD					DIC//DCM		CCS7	
%CTOIP	6.00		6.00		6.00			6.00		6.00	
JOB CAT.	F		A					T		M	



NOTES:
9567 DCM TO DTC CONVERSION
9613 ECORE REQ'D FOR MEMORY
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DONT-ANSWER AFTER CALL WAITING
9565 NNX931 SERVES GATESWOOD ALA

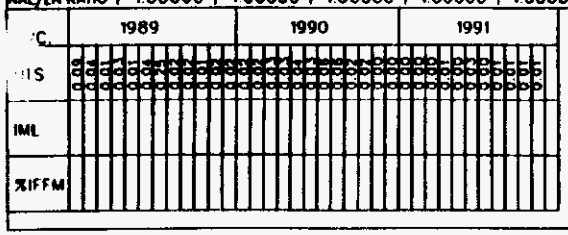
REASON FOR REISSUE:
9564 CNTMLE-521 MUSCOGEE ROA

DATE OF ISSUE: 01/15/92
EXCHANGE: CANTONMENT
DATABASE: LIVE
EQ TYPE: D100
NXX:
931 937 968

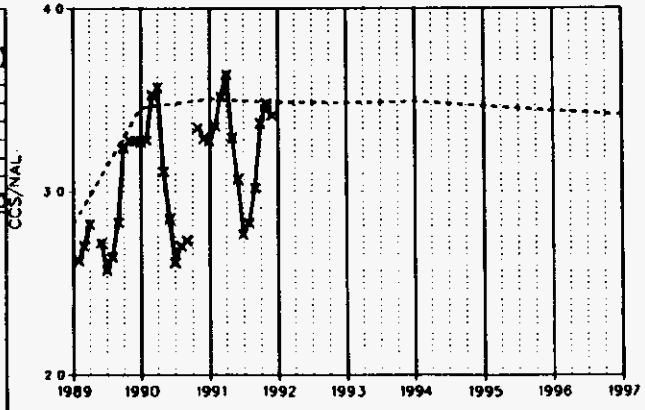
BUILDING: CNTMFLLE STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
EXHAUST: ••/••/••
CONTACT: WCFEE
NUMBER BDMORGAN
EQ ENGINEER KJBANKS

E. A. DATE 07/22/85
DIR CLOSE 08/28/92
DIR DELIVER 11/09/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 08/26/84
ENTITY TERM 12/31/04
LATEST NAL 6220
SWITCH HOST ENTITY: CHART:
CNTMFLLEDS1 58.0

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	5484 (A)	5716 (A)	5957 (A)	6158 (F)	6433 (F)	6708 (F)	6983 (F)	7268 (F)	7568 (F)
LINES	5484	5716	5957	6158	6433	6708	6983	7268	7568
CCS/NAL	2.82	3.46	3.51	3.49	3.49	3.49	3.47	3.44	3.42
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A0060	09/16/89	09/16/89	07/21/89
P3A0060	10/27/89	09/16/89	07/21/89
P3A1984	09/15/90	09/15/90	06/08/90
P3A5648	12/08/90	01/25/91	09/07/90
P3A5648	01/25/91	01/25/91	01/11/91
P3A6925	05/24/91	05/24/91	01/18/91
C0162	08/03/91	08/03/91	07/27/91
P3A5294	06/20/92	06/20/92	03/20/92



REPORT: PARTB
PAGE: 3 OF 3
BUILDING: CANTONMENT
ENT CUT: 08/26/84

ENTITY: CNTMFLLEOSI
ENT TERM: 12/31/04

LSDF SYSTEM
DIGITAL PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 58.0
EQ TYPE: D100

JOB/ADJ/AT	P3B2314			CNTM			PCNTMP			CNTM ENDJOB	
EVENT-NUM	EVT1			EVT1			EVT1			EVT1	
EVENT-DATE	04/17/93			05/14/94			06/15/96			01/03/97	
RDYSD/TDATE	04/17/93			05/14/94			06/15/96			01/03/97	
REQSD	04/17/93			05/14/94			06/15/96			01/03/97	
CAP EXH.	**/**/**			**/**/**			**/**/**			**/**/**	
SHIP DATE	01/16/93			01/21/94			03/08/96			**/**/**	
JOB DESC.	RETRO			GA			GA				
TRANS ENT											
ANALOG SECTION ----------											
NAL TRANS											
NAL CAP TC		7800			7800			7800			
LNS		6000			6000			6000			
ML		6000			6000			6000			
LINE UNITS		11			11			11			
INST. LNS		7040			7040			7040			
VAV ASSGN		342			342			342			
%FILL	90.20			90.20			90.20				
ALNCAP LNS		6000			6000			6000			
AENG CCS NAL	3.56			3.58			3.59				
ANLG DEF LNS		240			240			240			
ISDN CAP TC		0									
ISDN CAP LNS		0									
ISDN CAP ML		0									
ISDN LN MOD											
ISDN INS LNS											
ISDN VAV LNS											
ISDN %FILL											
ISDN ENG CCS											
DIGITAL SECTION ----------											
NAL TRANS											
NAL CAP TC		6300		9900	16200		800	17000			
LNS		940		1090	2030		310	2340			
ML		940		1090	2030		310	2340			
LINE UNITS		4			9			10			
INST. LNS		3360		5376	8736		384	9120			
VAV ASSGN		96			96			96			
%FILL	28.80			23.50			25.90				
DLNCAP LNS		940		1090	2030		310	2340			
DENG CCS NAL	2.98			3.02			3.04				
CAP SLC SYS		12		12	24		4	28			
ENG SLC MD 1		12					16	28			
ENG SLC MD2											
DEF SLC SYS		0			0			0			
CAP URBN SYS		4		8	12			12			
DEF URBN SYS		0			0			0			
CAP DMS112											
SLC DLU		3		3	6		1	7			
URBAN DLU		1		2	3			3			

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

JOB/ADJ/AT	P3A5648			P3A6925			1991AT1			C0162		
EVENT-NUM	EVT2			EVT1						EVT1		
EVENT-DATE	01/25/91			05/24/91			07/15/91			08/03/91		
RDYSD/TDATE	01/25/91			05/24/91			07/15/91			08/03/91		
REQSD	01/25/91			05/24/91			**/**/**			08/03/91		
CAP EXH.	**/**/**			**/**/**			**/**/**			**/**/**		
SHIP DATE	01/11/91			01/18/91			**/**/**			07/27/91		
JOB DESC.	TSR			GA			DODC			CARDS		
TRANS ENT							CNTMFLLEDS1					

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC		8000		8000			-200	7800		7800		7800
LNS		6000		6000				6000		6000		6000
ML		6000		6000				6000		6000		6000
LINE UNITS		11		11				11		11		11
INST. LNS		7040		7040				7040		7040		7040
UAV ASSGN		421		421			-79	342		342		342
%FILL	90.20		90.20				90.20		90.20		90.20	
ALNCAP LNS		6000		6000				6000		6000		6000
AENG CCS NAL	3.48		3.51				3.56		3.56		3.56	
ANLG DEF LNS		320		320			-80	240		240		240
ISDN CAP TC		0										0
ISDN CAP LNS		0										0
ISDN CAP ML		0										0
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC		1540	3960	5500			800	6300		6300		6300
LNS		180	760	940				940		940		940
ML		180	760	940				940		940		940
LINE UNITS		2	2	4				4		4		4
INST. LNS		960	2400	3360				3360		3360		3360
UAV ASSGN		96		96				96		96		96
%FILL	20.80		28.80				28.80		28.80		28.80	
OLNCAP LNS		180	760	940				940		940		940
DENG CCS NAL	3.48		3.51				2.98		2.98		2.98	
CAP SLC SYS		9	3	12				12		12		12
ENG SLC MD 1		9	3	12				12		12		12
ENG SLC MD2												
DEF SLC SYS		0		0				0		0		0
CAP URBN SYS		0	4	4				4		4		4
DEF URBN SYS		0		0				0		0		0
CAP DMS112												
SLC DLU		2	1	3				3		3		3
URBAN DLU			1	1				1		1		1

JOB/ADJ/AT	1991ADJ1			P3A5294								
EVENT-NUM	EVT1			EVT1								
EVENT-DATE	10/19/91			06/20/92								
RDYSD/TDATE	10/19/91			06/20/92								
REQSD	**/**/**			06/20/92								
CAP EXH.	**/**/**			**/**/**								
SHIP DATE	**/**/**			03/20/92								
JOB DESC.	NXX			TSR/SMD1								
TRANS ENT												

NAL TRANS												
NAL CAP TC		7800		7800								
LNS		6000		6000								
ML		6000		6000								
LINE UNITS		11		11								
INST. LNS		7040		7040								
UAV ASSGN		342		342								
%FILL	90.20			90.20								
ALNCAP LNS		6000		6000								
AENG CCS NAL	3.56			3.56								
ANLG DEF LNS		240		240								
ISDN CAP TC		0										
ISDN CAP LNS		0										
ISDN CAP ML		0										
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

NAL TRANS												
NAL CAP TC		6300		6300								
LNS		940		940								
ML		940		940								
LINE UNITS		4		4								
INST. LNS		3360		3360								
UAV ASSGN		96		96								
%FILL	28.80			28.80								
OLNCAP LNS		940		940								
DENG CCS NAL	2.98			2.98								
CAP SLC SYS		12		12								
ENG SLC MD 1		12		12								
ENG SLC MD2												
DEF SLC SYS		0		0								
CAP URBN SYS		4		4								
DEF URBN SYS		0		0								
CAP DMS112												
SLC DLU		3		3								
URBAN DLU		1		1								

REPORT: PARTB
PAGE: 1 OF 3
BUILDING: CANTONMENT ENTITY: CNTMFLLEDS1 DATABASE: LIVE
ENT CUT: 08/26/84 ENT TERM: 12/31/04

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 58.0
EQ TYPE: D100

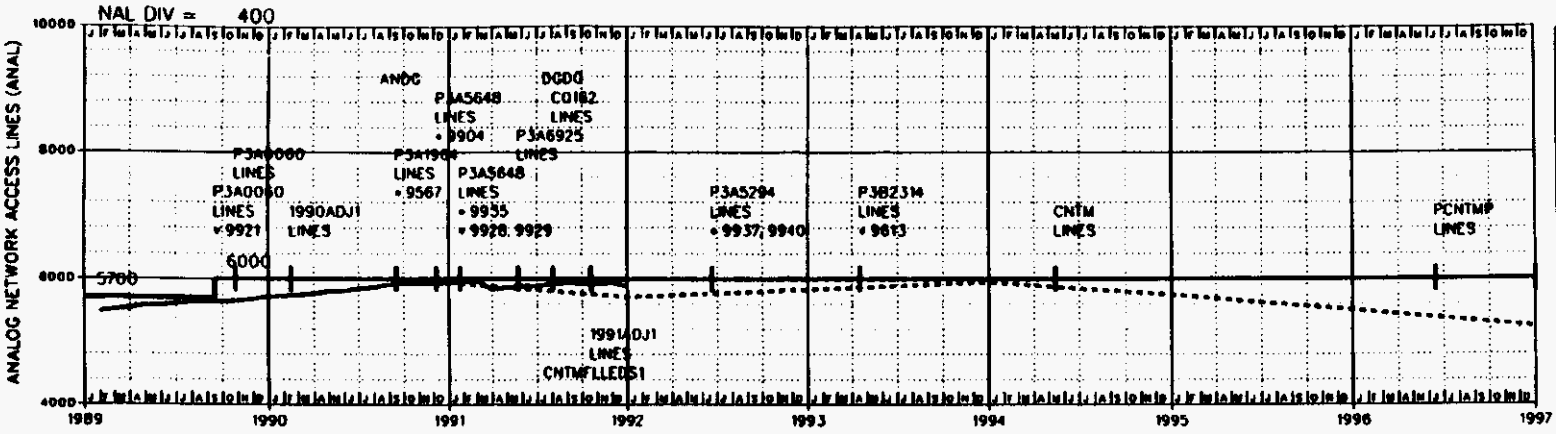
JOB/ADJ/AT	P3A0060	P3A0060	1990ADJ1	1990AT1	P3A1964	P3A5648
EVENT-NUM	EVT1	EVT2	EVT1		EVT1	EVT1
EVENT-DATE	09/16/89	10/27/89	02/15/90	08/15/90	09/15/90	12/08/90
RDYSO/TDATE	10/27/89	10/27/89	02/15/90	08/15/90	09/15/90	01/25/91
REQSO	09/16/89	09/16/89	**/**/**	**/**/**	09/15/90	01/25/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	07/21/89	07/21/89	**/**/**	**/**/**	06/08/90	09/07/90
JOB DESC.	GA	GA	OGDG	ANDG	DCMCONV	CCS7
TRANS ENT						

ANALOG SECTION ----------

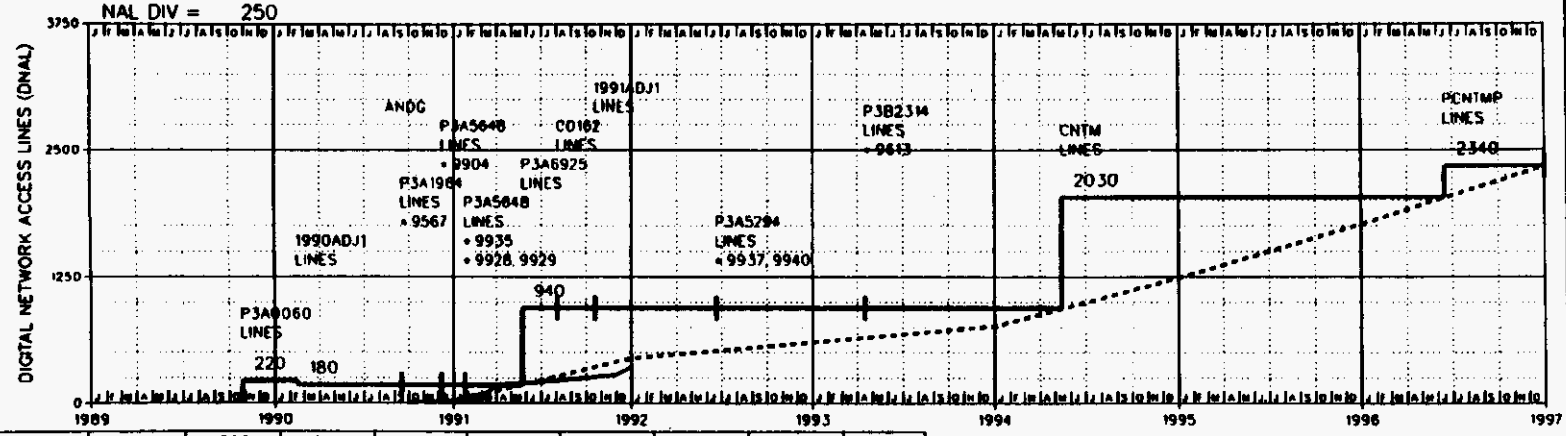
NAL TRANS								-78				
NAL CAP TC	10100	10100		10100	-1400	8700			-700	8000		8000
LNS	6000	6000		6000		6000				6000		6000
ML	6000	6000		6000		6000				6000		6000
LINE UNITS		11		11		11				11		11
INST. LNS	7040	7040		7040		7040				7040		7040
UAV ASSGN	421	421		421		421				421		421
%FILL	90.20		90.20		90.20				90.20		90.20	
ALNCAP LNS	6000	6000		6000		6000				6000		6000
AENG CCS NAL	2.85		2.85		3.29				3.48		3.48	
ANLG DEF LNS	320	320		320		320				320		320
ISDN CAP TC		0								0		0
ISDN CAP LNS		0								0		0
ISDN CAP ML		0								0		0
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS								78				
NAL CAP TC		0	1900	1900	-300	1600			-60	1540		1540
LNS		0	220	220	-40	180				180		180
ML		0	220	220	-40	180				180		180
LINE UNITS		0		2		2				2		2
INST. LNS		0	864	864	96	960				960		960
UAV ASSGN		0	96	96		96				96		96
%FILL			28.60		20.80				20.80		20.80	
DLNCAP LNS		0	220	220	-40	180				180		180
DENG CCS NAL	0.00		2.85		3.29				3.48		3.48	
CAP SLC SYS		0	8	8	1	9				9		9
ENG SLC MD 1									9	9		9
ENG SLC MD2												
DEF SLC SYS		0				0				0		0
CAP URBN SYS						0				0		0
DEF URBN SYS						0				0		0
CAP DMS112												
SLC DLU		0	2	2		2				2		2
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	5484 (A)	5716 (A)	5936 (A)	5715 (F)	5831 (F)	5948 (F)	5747 (F)	5502 (F)	5234 (F)
ANLG LNS	5484	5716	5936	5715	5831	5948	5747	5502	5234
CCS/NAL	2.82	3.46	3.51	3.53	3.54	3.56	3.57	3.58	3.59
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	0 (A)	0 (A)	21 (A)	443 (F)	602 (F)	760 (F)	1236 (F)	1766 (F)	2334 (F)
DGTL CCS/NAL		0.00	2.92	2.94	2.96	2.98	3.00	3.02	3.04
DCCS ACTUAL	A	A	A						
SLC SYS	0	0	1	10	11	11	17	24	27
URBAN SYS	0	0	0	3	3	3	6	9	11
NAL/LN RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9567 DCM TO DTC CONVERSION
9613 ECORE REQ'D FOR MEMORY
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9565 NNX931 SERVES GATESWOOD ALA

REASON FOR REISSUE:
9564 CNTMLE-521 MUSCOGEE ROAD

DATE OF ISSUE: 01/15/92
EXCHANGE: CANTONMENT
DATABASE: LIVE
EQ TYPE: D100

ANALOG

BUILDING SWITCH HOST: CANTONMENT

FCST DATE: 06/15/91
LATEST ANAL: 5941
CONTACT: WCFEE
CONTACT NO.: BDMORGAN
EQUIP ENGR: KJBANKS

DIGITAL

DLCFCST DATE: 01/31/91

LATEST DNAL: 279
LATEST SLC: 11
LATEST URBN: 0
LATEST D112: 0

ENTITY: CNTMFLLEDS1
CHART: 58.0

REPORT: PARTB
PAGE: 3 OF 3
BUILDING: GULF BREEZE ENTITY: GLBRFLMCDSO DATABASE: LIVE
ENT CUT: 03/10/85 ENT TERM: 03/10/05

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 59.0
EQ TYPE: D100

JOB/ADJ/AT	PGLBRJB		GLBR ENDJOB	
EVENT-NUM	EVT1		EVT1	
EVENT-DATE	10/14/95		01/30/97	
RDYSD/TDATE	10/14/95		01/30/97	
REQSD	10/14/95		01/30/97	
CAP EXH.	**/**/**		**/**/**	
SHIP DATE	07/07/95		**/**/**	
JOB DESC.	CA			
NAL TRANS				
TRANS ENT				
LSEI	OR			
NAL CAP SE	3000	20000		
TC	3900	43500		
LNS	1370	16650		
NOS		16700		
ML	1370	16650		
CNTRX CAP		0		
INST. NOS		20000		
UAV ASSGN		395		
%FNOS	85.00			
INST. LNS	2592	26976		
UAV ASSGN		298		
%TOTAL FILL	62.21			
LNCAP IN LNS	1370	16650		
SIZING DATE	02/20/91			
NDO DUE	01/14/95			
TELCO DUE	03/25/95			
TURNOVER	10/14/95			
GENERIC SVC				
GENERIC	8CS-35			
CONC RATIO	3			
ENG LSF				
ENG CCS/NAL				
DESIGN BS				
MRAJ	15.57		0.00	
PROCESSOR		137000		
CAP TRUNK		80		
DGTL TK UNIT				
LLN/LT/SM/NM		4		
LSR/LTS/*/*		0		
LSM/*/*/L32		320		
TSC/*/TSS/NP	14	227		
TLN/*/*/L64		50		
TOT FRS/SHL	1			
REUSE FR/SHL	0			
GROSS ADDNS	105			
EXT JOB DESC	GROWTH			
%CTOIP	8.50			

JOB CAT. A

REPORT: PARTB
PAGE: 2 OF 3
BUILDING: GULF BREEZE ENTITY: GLBRFLMCDSO DATABASE: LIVE
ENT CUT: 03/10/85 ENT TERM: 03/10/05

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 59.0
EQ TYPE: D100

JOB/ADJ/AT	1991AT1		P3A6941		1991ADJ1		P3A8196		P3B0878		PGLBR92	
EVENT-NUM			EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	06/15/91		06/15/91		09/15/91		06/13/92		05/15/93		05/14/94	
RDYSO/TDATE	06/15/91		06/15/91		09/15/91		06/13/92		05/15/93		05/14/94	
REQSD	**/**/**		06/15/91		**/**/**		06/13/92		**/**/**		**/**/**	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		03/08/91		**/**/**		03/13/92		02/05/93		01/21/94	
JOB DESC.	DGDG		GA		REACH		CCSAS/SMDI		TRK		GA	
NAL TRANS												
TRANS ENT												
LSE1			OR		OR		OR		OR		OR	
NAL CAP SE		14800		14800		14800		14800		14800	2200	17000
TC		-3400	29200	-1500	27700	-300	27400	-100	27300	12300	39600
LNS		1630	13830		13830		13830		13830	1450	15280
NOS			16700		16700		16700		16700		16700
ML		1630	13830		13830		13830		13830	1450	15280
CNTRX CAP			0		0		0		0		0
INST. NOS			20000		20000		20000		20000		20000
UAV ASSGN			395		395		395		395		395
%FNOS		85.00		85.00		85.00		85.00		85.00	
INST. LNS		2688	17088		17088		17088		17088	7296	24384
UAV ASSGN			298		298		298		298		298
%TOTAL FILL		82.08		82.08		82.08		82.08		63.23	
LNCAP IN LNS		1630	13830		13830		13830		13830	1450	15280
SIZING DATE		02/20/91				02/20/91		02/20/91		02/20/91	
NDO DUE		08/04/90				09/21/91		08/15/92		06/12/93	
TELCO DUE		11/30/90				11/30/91		10/24/92		10/09/93	
TURNOVER		06/15/91				06/13/92		05/15/93		05/14/94	
GENERIC SVC											
GENERIC		BCS-31		BCS-31		BCS-33		BCS-33		BCS-35	
CONC RATIO		3		3		3		3		3	
ENG LSF											
ENG CCS/NAL											
DESIGN BS											
MRAJ		34.96		0.00		0.00		0.00		17.02	
PROCESSOR			137000		137000		137000		137000		137000
CAP TRUNK			60		60		60	20	80		80
DGTL TK UNIT		0				0		1		0	
LLN/LT/SM/NM			3		3		3		3	1	4
LSR/LTS/*/*			0		0		0		0		0
LSH/*/*/L32			320		320		320		320		320
TSC/*/TSS/NP		14	158		158		158	16	174	39	213
TLN/*/*/L64			50		50		50		50		50
TOT FRS/SHL		1		0		1		0		3	
REUSE FR/SHL		0		0		0		0		0	
GROSS ADDNS		118		0		64		125		414	
EXT JOB DESC		DGTL/GWTH				CCSAS/CFDA-C		DTC		GROWTH	
%CTDIP		8.50		8.50		8.50		8.50		8.50	
JOB CAT.		A				M		T		A	

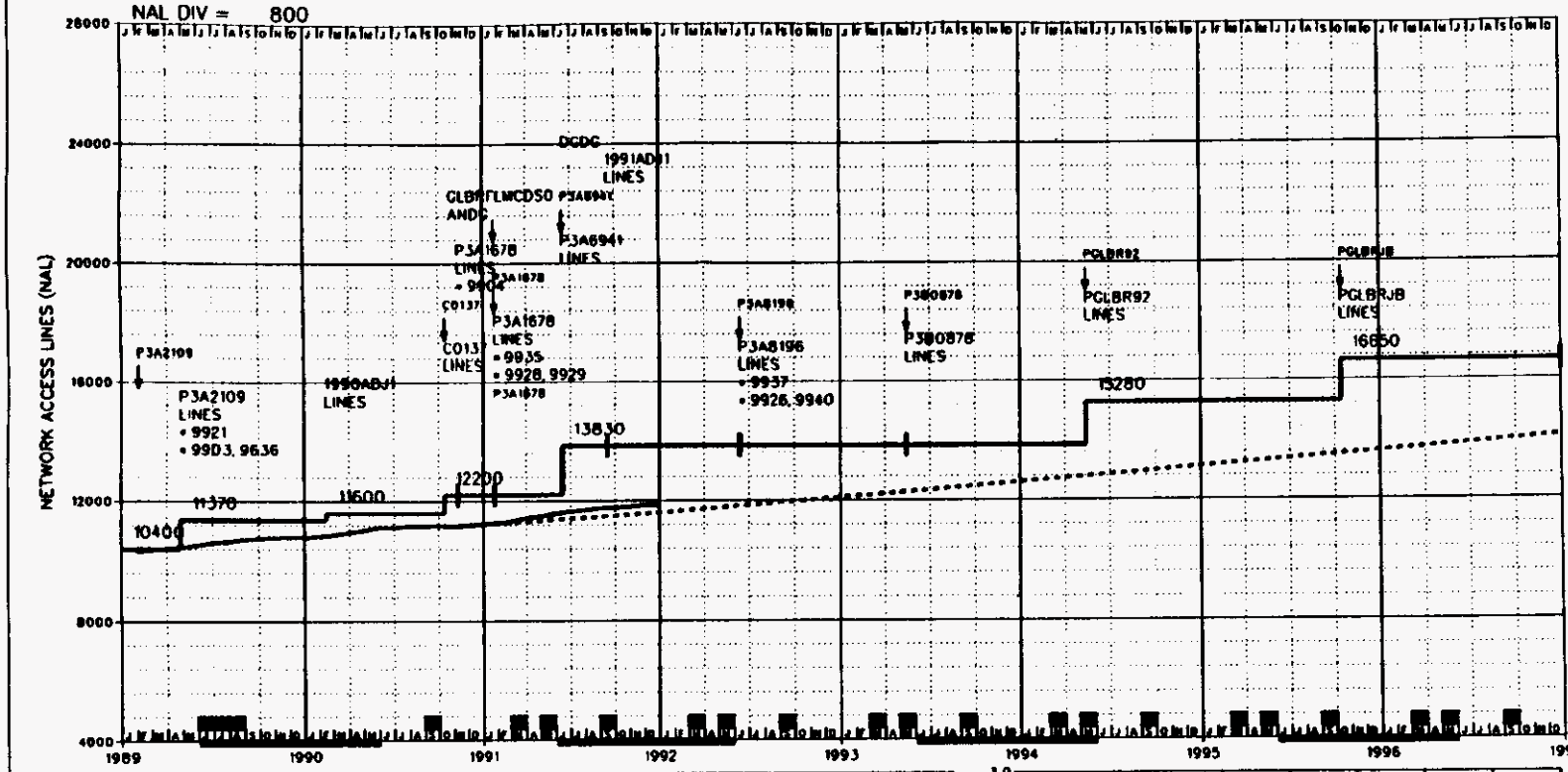
REPORT: PART8
PAGE: 1 OF 3
BUILDING: GULF BREEZE
ENT CUT: 03/10/85

ENTITY: GLBRFLMCDS0
ENT TERM: 03/10/05

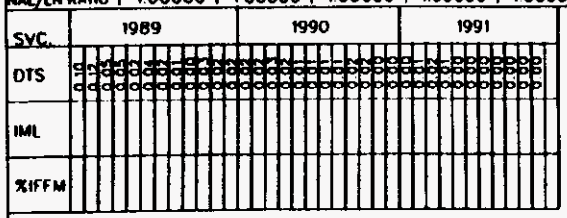
LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 59.0
EQ TYPE: D100

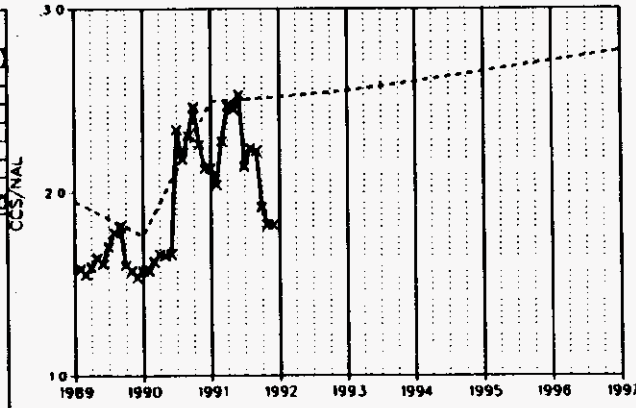
JOB/ADJ/AT	P3A2109		1990ADJ1		C0137		1990AT1		P3A1678		P3A1678	
EVENT-NUM	EVT1		EVT1		EVT1				EVT1		EVT2	
EVENT-DATE	04/28/89		02/15/90		10/13/90		10/25/90		11/10/90		01/25/91	
RDYSD/TDATE	04/28/89		02/15/90		10/13/90		10/25/90		01/25/91		01/25/91	
REQSD	02/04/89		**/**/**		10/13/90		**/**/**		01/25/91		01/25/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/06/89		**/**/**		09/29/90		**/**/**		08/10/90		01/11/91	
JOB DESC.	GA		DGDG		CARDS		ANOG		GEN		TSR	
NAL TRANS												
TRANS ENT							GLBRFLMCDS0					
LSEI	DR		DR		DR				DR		DR	
NAL CAP SE	2600	14800		14800		14800				14800		14800
TC	6600	28600	500	29100	3500	32600				32600		32600
LNS	970	11370	230	11600	600	12200				12200		12200
NOS		16700		16700		16700				16700		16700
ML	970	11370	230	11600	600	12200				12200		12200
CNTRX CAP		0		0		0				0		0
INST. NOS		20000		20000		20000				20000		20000
UAV ASSGN		395		395		395				395		395
%FNOS	85.00		85.00		85.00				85.00		85.00	
INST. LNS	2048	14208	192	14400		14400				14400		14400
UAV ASSGN	746	928		928	-630	298				298		298
%TOTAL FILL	85.58		86.07		86.16				86.16		86.16	
LNCAP IN LNS	970	11370	230	11600	600	12200				12200		12200
SIZING DATE	08/29/89				02/26/90				02/26/90		02/26/90	
NDD DUE	03/19/88				09/01/90				02/24/90		02/24/90	
TELCO DUE	07/15/88				09/15/90				04/07/90		04/07/90	
TURNOVER	04/28/89				10/13/90				01/25/91		04/21/91	
GENERIC SVC												
GENERIC	BCS-26		BCS-26		BCS-26				BCS-29		BCS-31	
CONC RATIO	3				3				3		3	
ENG LSF												
ENG CCS/NAL	2.07		2.07									
DESIGN BS									93		93	
MRAJ	17.51		0.00		8.05				4.86		0.00	
PROCESSOR		137000		137000		137000				137000		137000
CAP TRUNK	5	60		60		60				60		60
DGTL TK UNIT	3		0		0				0		0	
LLN/LT/SM/NM	1	3		3		3				3		3
LSR/LTS/*/*		0		0						0		0
LSH/*/*/L32		320		320		320				320		320
TSC/*/TSS/NP	23	141		141		141			3	144		144
TLN/*/*/L64	10	40		40	10	50				50		50
TOT FRS/SHL	6		0		0				1		0	
REUSE FR/SHL	0		0		0				0		0	
CROSS ADDNS	628		0		0				308		0	
EXT JOB DESC	GA/1AMATS				LINE/CARDS				CCS7/BCS30		TSR/ONA	
%CTDIP	8.50		8.50		8.50				8.50		8.50	
JOB CAT.	A				A				C		C	



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	10349 (A)	10799 (A)	11213 (A)	11591 (F)	12091 (F)	12591 (F)	13091 (F)	13591 (F)	14091 (F)
LINES	10349	10799	11213	11591	12091	12591	13091	13591	14091
CCS/NAL	1.95	1.76	2.49	2.52	2.55	2.60	2.66	2.72	2.77
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A2109	04/28/89	02/04/89	01/06/89
C0137	10/13/90	10/13/90	09/29/90
P3A1678	11/10/90	01/25/91	08/10/90
P3A1678	01/25/91	01/25/91	01/11/91
P3A6941	06/15/91	06/15/91	03/08/91
P3A8196	06/13/92	06/13/92	03/13/92
P3B0878	05/15/93	05/15/93	02/05/93
PGLBR92	05/14/94	05/14/94	01/21/94



NOTES:
9636 REPLACE ALL DCM'S WITH DIC'S
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DONT-ANSWER AFTER CALL WAITING

REASON FOR REISSUE:
9630 GLBRMC-98 MCLURE DRIVE

DATE OF ISSUE: 01/15/92
EXCHANGE: GULF BREEZE
DATABASE: LIVE
EQ TYPE: D100
NXX:
932 934

BUILDING: GLBRFLMC STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFI
EXHAUST: ••/••/••
CONTACT: WCFEE
NUMBER DJCHOJN
EQ ENGINEER KJBANKS

E. A. DATE	05/27/85
DIR CLOSE	08/28/92
DIR DELIVER	11/09/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	03/10/85
ENTITY TERM	03/10/05
LATEST NAL	11832
SWITCH HOST ENTITY:	CHART:
GLBRFLMCDS0	59.0

REPORT: PARTB
PAGE: 3 OF 3
BUILDING: GULF BREEZE ENTITY: GLBRFLMCOSO DATABASE: LIVE
ENT CUT: 03/10/85 ENT TERM: 03/10/05

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 59.0
EQ TYPE: 0100

JOB/ADJ/AT	PGLBRJB	GLBR ENDJOB
EVENT-NUM	EVT1	EVT1
EVENT-DATE	10/14/95	01/30/97
RDYSO/TDATE	10/14/95	01/30/97
REQSO	10/14/95	01/30/97
CAP EXH.	**/**/**	**/**/**
SHIP DATE	07/07/95	**/**/**
JOB DESC.	CA	
TRANS ENT		

ANALOG SECTION ----------

NAL TRANS		
NAL CAP TC	-300	20600
LNS		11700
ML		11700
LINE UNITS		21
INST. LNS		13440
UAV ASSGN		202
%FILL	88.00	
ALNCAP LNS		11700
AENG CCS NAL	2.59	
ANLG DEF LNS		0
ISDN CAP TC		
ISDN CAP LNS		
ISDN CAP ML		
ISDN LN MOD		
ISDN INS LNS		
ISDN UAV LNS		
ISDN %FILL		
ISDN ENG CCS		

DIGITAL SECTION ----------

NAL TRANS		
NAL CAP TC	4200	22900
LNS	1370	4950
ML	1370	4950
LINE UNITS		9
INST. LNS	2592	13536
UAV ASSGN		96
%FILL	36.80	
DLNCAP LNS	1370	4950
DENG CCS NAL	3.11	
CAP SLC SYS	5	30
ENG SLC MD 1	5	30
ENG SLC MD2		
DEF SLC SYS		0
CAP URBN SYS	4	20
DEF URBN SYS		0
CAP DMS112		
SLC DLU	1	6
URBAN DLU	1	5

REPORT: PART8
PAGE: 2 OF 3
BUILDING: GULF BREEZE ENTITY: GLBRFLMCDSO DATABASE: LIVE
ENT CUT: 03/10/85 ENT TERM: 03/10/05

LSOF SYSTEM
DIGITAL PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 59.0
EQ TYPE: D100

JOB/ADJ/AT	1991ATI	P3A6941	1991ADJ1	P3A8196	P3B0878	PGLBR92
EVENT-NUM		EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	06/15/91	06/15/91	09/15/91	06/13/92	05/15/93	05/14/94
RDYSD/TDATE	06/15/91	06/15/91	09/15/91	06/13/92	05/15/93	05/14/94
REQSD	**/**/**	06/15/91	**/**/**	06/13/92	05/15/93	05/14/94
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	03/08/91	**/**/**	03/13/92	02/05/93	01/21/94
JOB DESC.	DGDG	GA	REACH	CCSAS/SMDI	TRK	GA
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS										
NAL CAP TC	-7300	22300	-900	21400	-200	21200	-100	21100	-200	20900
LNS		11700		11700		11700		11700		11700
ML		11700		11700		11700		11700		11700
LINE UNITS		21		21		21		21		21
INST. LNS		13440		13440		13440		13440		13440
UAV ASSGN		202		202		202		202		202
%FILL	88.00		88.00		88.00		88.00		88.00	
ALNCAP LNS		11700		11700		11700		11700		11700
AENG CCS NAL	2.39		2.49		2.51		2.53		2.55	
ANLG DEF LNS		0		0		0		0		0
ISDN CAP TC										
ISDN CAP LNS										
ISDN CAP ML										
ISDN LN MOD										
ISDN INS LNS										
ISDN UAV LNS										
ISDN %FILL										
ISDN ENG CCS										

DIGITAL SECTION ----------

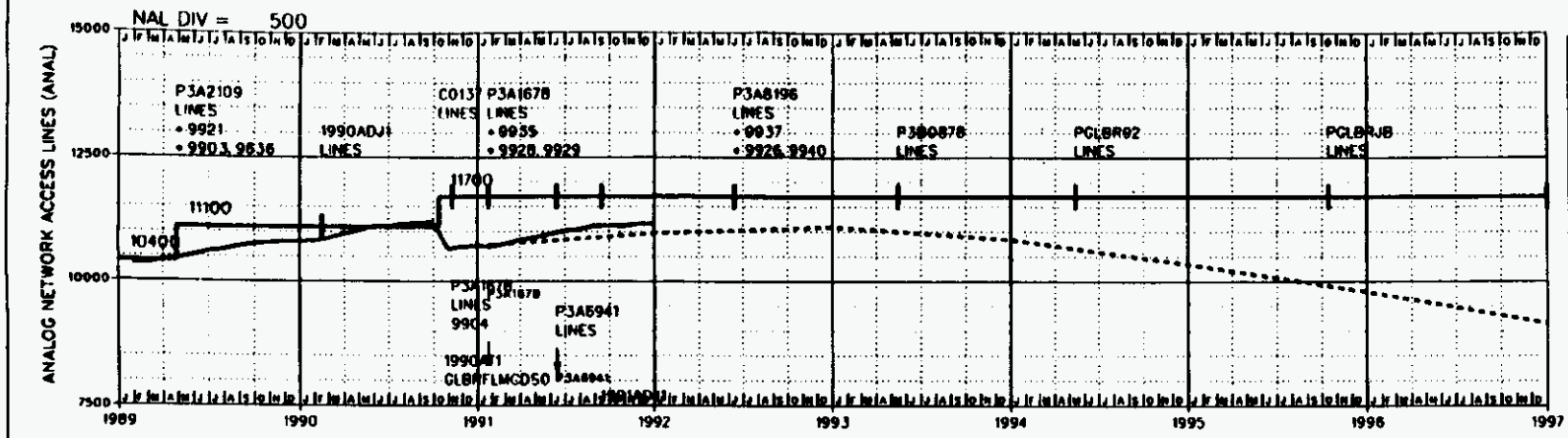
NAL TRANS										
NAL CAP TC	3900	6900	-600	6300	-100	6200		6200	12500	18700
LNS	1630	2130		2130		2130		2130	1450	3580
ML	1630	2130		2130		2130		2130	1450	3580
LINE UNITS		4		4		4		4		9
INST. LNS	2688	3648		3648		3648		3648	7296	10944
UAV ASSGN		96		96		96		96		96
%FILL	60.00		60.00		60.00		60.00		33.00	
DLNCAP LNS	1630	2130		2130		2130		2130	1450	3580
DENG CCS NAL	2.73		3.01		3.03		3.05		3.07	
CAP SLC SYS	6	15		15		15		15	10	25
ENG SLC MD 1									25	25
ENG SLC MD2										
DEF SLC SYS		0		0		0		0		0
CAP URBN SYS	4	4		4		4		4	12	16
DEF URBN SYS		0		0		0		0		0
CAP DMS112										
SLC DLU	1	3		3		3		3	2	5
URBAN DLU	1	1		1					3	4

REPORT: PARTB
PAGE: 1 OF 3
BUILDING: GULF BREEZE
ENT CUT: 03/10/85

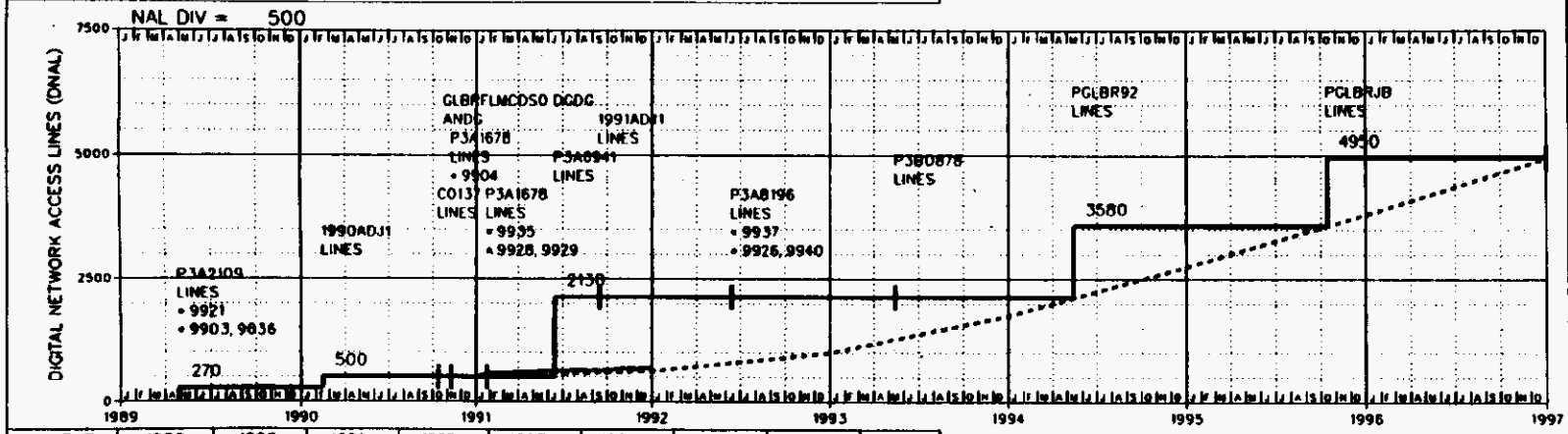
LSDF SYSTEM
DIGITAL PART B VERSION 1.00
ENTITY: GLBRFLMCDSO
ENT TERM: 03/10/05
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 59.0
EQ TYPE: 0100

JOB/ADJ/AT	P3A2109		1990ADJ1		C0137		1990AT1		P3A1678		P3A1678	
EVENT-NUM	EVT1		EVT1		EVT1				EVT1		EVT2	
EVENT-DATE	04/28/89		02/15/90		10/13/90		10/25/90		11/10/90		01/25/91	
RDYSD/TDATE	04/28/89		02/15/90		10/13/90		10/25/90		01/25/91		01/25/91	
REQSD	02/04/89		**/**/**		10/13/90		**/**/**		01/25/91		01/25/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/0[illegible]		**/**/**		09/29/90		**/**/**		08/10/90		01/11/91	
JOB DESC.	GA		DGDG		CARDS		ANDG		GEN		TSR	
TRANS ENT							GLBRFLMCDSO					
ANALOG SECTION												
NAL TRANS							-500					
NAL CAP TC	26000	26000	500	26500	3100	29600		29600		29600		29600
LNS	11100	11100		11100	600	11700		11700		11700		11700
ML	11100	11100		11100	600	11700		11700		11700		11700
LINE UNITS		21		21		21		21		21		21
INST. LNS	13440	13440		13440		13440		13440		13440		13440
UAV ASSGN	832	832		832	-630	202		202		202		202
%FILL	88.00		88.00		88.00				88.00		88.00	
ALNCAP LNS	11100	11100		11100	600	11700		11700		11700		11700
AENG CCS NAL	2.07		2.07		1.80				1.80		1.80	
ANLG DEF LNS	640	640		640	-640	0		0		0		0
ISDN CAP TC		0		0		0		0		0		0
ISDN CAP LNS		0		0		0		0		0		0
ISDN CAP ML		0		0		0		0		0		0
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION												
NAL TRANS							500					
NAL CAP TC	2600	2600		2600	400	3000		3000		3000		3000
LNS	270	270	230	500		500		500		500		500
ML	270	270	230	500		500		500		500		500
LINE UNITS		2		2		2		2		2		2
INST. LNS	768	768	192	960		960		960		960		960
UAV ASSGN	96	96		96		96		96		96		96
%FILL	40.20		57.90		57.90				57.90		57.90	
DLNCAP LNS	270	270	230	500		500		500		500		500
DENG CCS NAL	2.07		2.07		1.80				1.80		1.80	
CAP SLC SYS	7	7	2	9		9		9		9		9
ENG SLC MD 1												
ENG SLC MD2												
[illegible] SLC SYS		0		0		0		0		0		0
[illegible] URBN SYS						0		0		0		0
[illegible] URBN SYS						0		0		0		0
[illegible] DMS112												
[illegible] DLU	2	2		2		2				2		2
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	10349 (A)	10799 (A)	10709 (A)	10967 (F)	11095 (F)	10838 (F)	10347 (F)	9786 (F)	9159 (F)
ANLG LNS	10349	10799	10709	10967	11095	10838	10347	9786	9159
CCS/NAL	1.95	1.76	2.47	2.49	2.51	2.53	2.55	2.57	2.59
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	0 (A)	0 (A)	504 (A)	624 (F)	996 (F)	1753 (F)	2744 (F)	3805 (F)	4932 (F)
DGTL CCS/NAL	0.00	0.00	2.99	3.01	3.03	3.05	3.07	3.09	3.11
DCCS ACTUAL		A	A						
SLC SYS	0	0	7	10	13	15	21	28	31
URBAN SYS	0	0	0	2	3	4	9	14	17
NAL/LN RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9636 REPLACE ALL DCM'S WITH DTC'S
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD--DON'T-ANSWER AFTER CALL WAITING

REASON FOR REISSUE:
9630 GLBRMC-98 MCLURE DRIVE

DATE OF ISSUE: 01/15/92
EXCHANGE: GULF BREEZE
DATABASE: LIVE
EQ TYPE: D100

ANALOG

BUILDING SWITCH HOST: GULF BREEZE

FCST DATE: 06/15/91
LATEST ANAL: 11161
CONTACT: WCFEE
CONTACT NO.: DJCHOJN
EQUIP ENGR: KJBANKS

DIGITAL

DLCFCST DATE: 01/31/91

LATEST DNAL: 671
LATEST SLC: 10
LATEST URBN: 0
LATEST D112: 0

ENTITY: GLBRFLMCDSO
CHART: 59.0

REPORT: PARTB
PAGE: 3 OF 3
BUILDING: HOLLEY-NAVARRE ENTITY: HLNVFLMADS1 DATABASE: LIVE
ENT CUT: 06/19/88 ENT TERM: 06/14/08

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 60.0
EQ TYPE: D100

JOB/ADJ/AT	PHLNV2		HLVN ENDJOB
EVENT-NUM	EVT1		EVT1
EVENT-DATE	06/15/96		10/15/97
RDYSD/TDATE	06/15/96		10/15/97
REQSD	06/15/96		10/15/97
CAP EXH.	**/**/**		**/**/**
SHIP DATE	03/08/96		**/**/**
JOB DESC.	GA		
NAL TRANS			
TRANS ENT			
LSE1	DR		
NAL CAP SE		7500	
TC	5000	48400	
LNS	700	7600	
NOS		8300	
ML	600	7500	
CNTRX CAP		0	
INST. NOS		10000	
UAV ASSGN		176	
%FNOS	85.00		
INST. LNS	2112	20288	
UAV ASSGN		173	
%TOTAL FILL	37.55		
LNCAP IN LNS	700	7600	
SIZING DATE	02/20/91		
NOD DUE	09/16/95		
TELCO DUE	11/25/95		
TURNOVER	06/15/96		
GENERIC SVC			
GENERIC	BCS-38		
CONC RATIO	3		
ENG LSF			
ENG CCS/NAL			
DESIGN BS			
MRAJ	16.00		0.00
PROCESSOR		100000	
CAP TRUNK		40	
DGTL TK UNIT	0		
LLN/LT/SM/NM		3	
LSR/LTS/*/*		0	
LSH/*/*/L32		0	
TSC/*/TSS/NP	11	157	
TLN/*/*/L64		80	
TOT FRS/SHL	1		
REUSE FR/SHL	0		
GROSS ADDNS	101		
EXT JOB DESC	GROWTH		
%CTDIP	9.10		

JOB CAT. A

REPORT: PARTB
PAGE: 2 OF 3
BUILDING: HOLLEY-NAVARRE ENTITY: HLNVFLMADS1 DATABASE: LIVE
ENT CUT: 06/19/88 ENT TERM: 06/14/08

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 60.0
EQ TYPE: D100

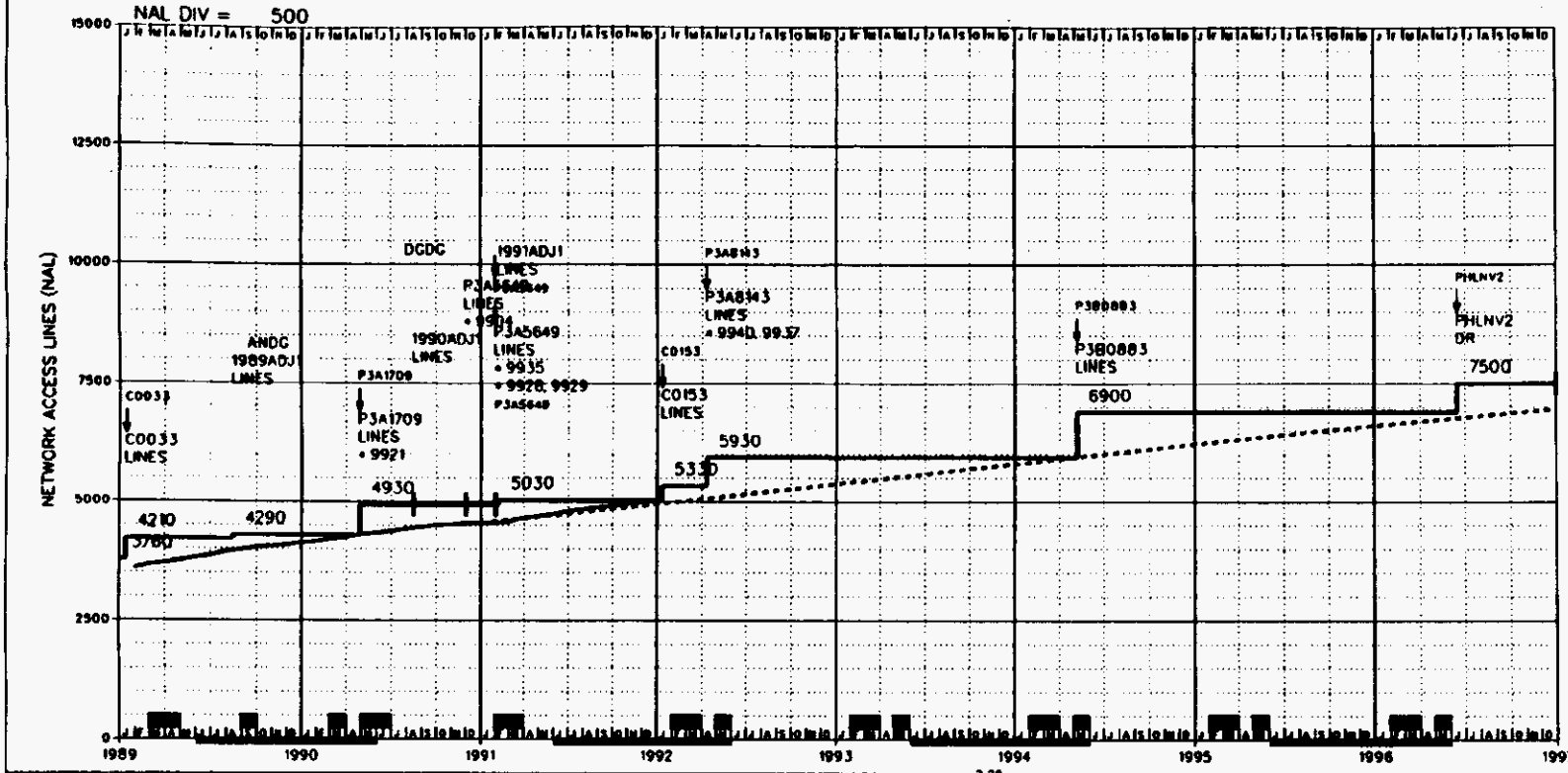
JOB/ADJ/AT	P3A5649	P3A5649	1991ADJ1	C0153	P3A8143	P380883
EVENT-NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	12/01/90	02/01/91	02/08/91	01/11/92	04/11/92	05/07/94
RDYSD/TDATE	02/01/91	02/01/91	02/08/91	01/11/92	04/11/92	05/07/94
REQSD	02/01/91	02/01/91	**/**/**	01/11/92	04/11/92	05/07/94
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	08/31/90	01/18/91	**/**/**	12/28/91	01/03/92	01/14/94
JOB DESC.	CCS7	TSR	DCDC	CARDS	GA	GA
NAL TRANS						
TRANS ENT						
LSEI	DR	DR	DR	DR	DR	DR
NAL CAP SE	7500	7500	7500	7500	7500	7500
TC	19300	19300	19300	-100 19200	6800 26000	17400 43400
LNS	4930	4930	100 5030	300 5330	600 5930	970 6900
NOS	5800	5800	5800	5800	2500 8300	8300
ML	4930	4930	100 5030	300 5330	600 5930	970 6900
CNTRX CAP	0	0	0	0	0	0
INST. NOS	7000	7000	7000	7000	3000 10000	10000
UAV ASSGN	176	176	176	176	176	176
%FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	9296	9296	-720 8576	8576	2688 11264	6912 18176
UAV ASSGN	488	488	-96 392	-315 77	96 173	173
%TOTAL FILL	55.89	55.89	61.39	62.21	53.08	38.10
LNCAP IN LNS	4930	4930	100 5030	300 5330	600 5930	970 6900
SIZING DATE	02/13/90	02/13/90		02/20/91	02/20/91	03/18/91
NDO DUE	03/17/90	03/17/90		11/30/91	07/20/91	06/12/93
TELCO DUE	04/28/90	04/28/90		12/14/91	09/27/91	10/09/93
TURNOVER	02/01/91	02/01/91		01/11/92	04/11/92	05/07/94
GENERIC SVC						
GENERIC	BCS-30	BCS-31	BCS-31	BCS-31	BCS-33	BCS-35
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL						
DESIGN BS	91	91	91			
MRAJ	0.00	0.00	0.00	2.99	24.84	25.30
PROCESSOR	100000	100000	100000	100000	100000	100000
CAP TRUNK	40	40	40	40	40	40
DGTL TK UNIT	0	0	0	0	0	0
LLN/LT/SM/NM	2	2	2	2	2	1 3
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	93	93	93	3 96	21 117	29 146
TLN/*/*/L64	75	75	75	5 80	80	80
TOT FRS/SHL	1	0	0	0	1	4
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	309	0	0	0	140	360
EXT JOB DESC	CCS7	TSR/ONA		CARDS	GROWTH/ADD	GROWTH/ADD
%CTDIP	9.10	9.10	9.10	9.10	9.10	9.10
JOB CAT.	G	G		A	A	A

REPORT: PARTB
PAGE: 1 OF 3
BUILDING: HOLLEY-NAVARRE ENTITY: HLNVFLMADS1 DATABASE: LIVE
ENT CUT: 06/19/88 ENT TERM: 06/14/08

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 60.0
EQ TYPE: 0100

JOB/ADJ/AT	C0033		1989ADJ1		1989AT1		P3A1709		1990AT1		1990ADJ1
EVENT-NUM	EVT1		EVT1				EVT1				EVT1
EVENT-DATE	01/14/89		08/15/89		09/15/89		04/28/90		08/01/90		08/15/90
RDYSD/TDATE	01/14/89		08/15/89		09/15/89		04/28/90		08/01/90		08/15/90
REQSD	01/14/89		**/**/**		**/**/**		04/28/90		**/**/**		**/**/**
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	12/2[illegible] 88		**/**/**		**/**/**		01/12/90		**/**/**		**/**/**
JOB DESC.	CARDS		ENG OBJ		ANDC		CA		DCDC		REACH
NAL TRANS											
TRANS ENT											
LSEI	OR		OR				OR				OR
NAL CAP SE		5000		5000			2500	7500			7500
TC		6400	5520	11920			7180	19100			19300
LNS	450	4210	80	4290			640	4930			4930
NOS		5800		5800				5800			5800
ML	450	4210	80	4290			640	4930			4930
CNTRX CAP		0		0				0			0
INST. NOS		7000		7000				7000			7000
UAV ASSGN		176		176				176			176
%FNOS	85.00		85.00				85.00				85.00
INST. LNS		5248	192	5440			3856	9296			9296
UAV ASSGN	-442	163		163			325	488			488
%TOTAL FILL	82.89		81.40				55.89				55.89
LNCAP IN LNS	450	4210	80	4290			640	4930			4930
SIZING DATE	12/07/88						08/03/89				
NDO DUE	11/16/88						03/25/89				
TELCO DUE	12/10/88						09/01/89				
TURNOVER	01/14/89						04/28/90				
GENERIC SVC											
GENERIC	BCS-23						BCS-29				BCS-29
CONC RATIO	3						3				3
ENG LSF											
ENG CCS/NAL	3.60		1.96				2.02				
DESIGN BS							91				91
MRAJ	15.41		0.00				20.47				0.00
PROCESSOR		100000		100000				100000			100000
CAP TRUNK		20		20			20	40			40
DGTL TK UNIT	0		0				1				0
LLN/LT/SM/NM		1		1			1	2			2
LSR/LTS/*/*		0		0				0			0
LSH/*/*/L32		0		0				0			0
TSC/*/TSS/NP		59		59			34	93			93
TLN/*/*/L64	7	70		70			5	75			75
TOT FRS/SHL	0		0				2				0
REUSE FR/SHL	0		0				0				0
GROSS ADDNS	0		0				393				0
EXT JOB DESC	ADD/CARDS						GROWTH/ADD				
%CTDIP	9.10		9.10				9.10				9.10
JOB CAT.	A						A				



NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING

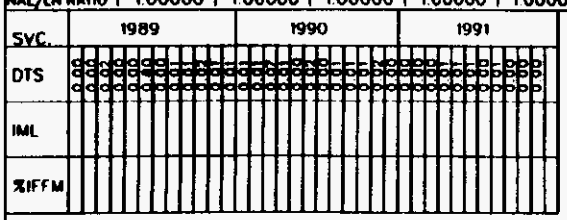
REASON FOR REISSUE:
9639 HLNVMA-1810 HIGHWAY #87

DATE OF ISSUE: 01/15/92
EXCHANGE: HOLLEY-NAVARRE
DATABASE: LIVE
EQ TYPE: D100
NXX:
939

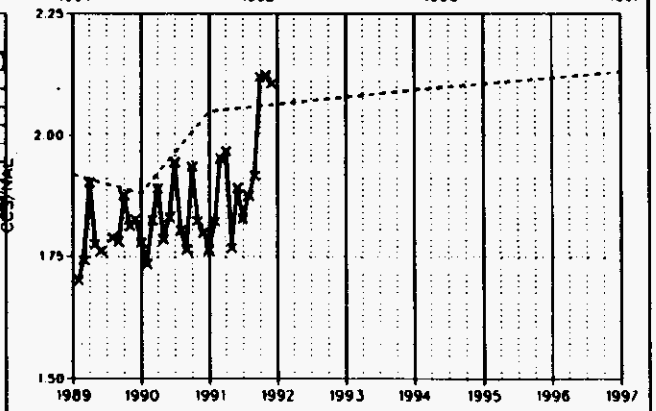
BUILDING: HLNVFLMA STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
EXHAUST: **/**/**
CONTACT: WCFEE
NUMBER DJCHOJN
EQ ENGINEER KJBANKS

E. A. DATE 06/19/88
DIR CLOSE 08/28/92
DIR DELIVER 11/05/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 06/19/88
ENTITY TERM 06/14/08
LATEST NAL 4994
SWITCH HOST
ENTITY: HLNVFLMADS1
CHART: 60.0

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	3545 (A)	4127 (A)	4542 (A)	4946 (F)	5371 (F)	5791 (F)	6211 (F)	6611 (F)	6961 (F)
LINES	3545	4127	4542	4946	5371	5791	6211	6611	6961
CCS/NAL	1.92	1.88	2.05	2.06	2.08	2.09	2.11	2.12	2.13
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
C0033	01/14/89	01/14/89	12/24/88
P3A1709	04/28/90	04/28/90	01/12/90
P3A5649	12/01/90	02/01/91	08/31/90
P3A5649	02/01/91	02/01/91	01/18/91
C0153	01/11/92	01/11/92	12/28/91
P3A8143	04/11/92	04/11/92	01/03/92
P3B0883	05/07/94	05/07/94	01/14/94
PHLNV2	06/15/96	06/15/96	03/08/96



REPORT: PARTB
PAGE: 3 OF 3
BUILDING: HOLLEY-NAVARRE ENTITY: HLNVFLMADS1 DATABASE: LIVE
ENT CUT: 06/19/88 ENT TERM: 06/14/08

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 60.0
EQ TYPE: 0100

JOB/ADJ/AT	PHLNV2	HLVN ENDJOB
EVENT-NUM	EVT1	EVT1
EVENT-DATE	06/15/96	10/15/97
RDYSD/TDATE	06/15/96	10/15/97
REQSD	06/15/96	10/15/97
CAP EXH.	**/**/**	**/**/**
SHIP DATE	03/08/96	**/**/**
JOB DESC.	GA	
TRANS ENT		

ANALOG SECTION ----------

NAL TRANS		
NAL CAP TC	-100	9300
LNS		4400
ML		4400
LINE UNITS		0
INST. LNS		5120
UAV ASSGN		77
%FILL	86.40	
ALNCAP LNS		4400
AENG CCS NAL	2.19	
ANLG DEF LNS		0
ISDN CAP TC		0
ISDN CAP LNS		0
ISDN CAP ML		0
ISDN LN MOD		
ISDN INS LNS		
ISDN UAV LNS		
ISDN %FILL		
ISDN ENG CCS		

DIGITAL SECTION ----------

NAL TRANS		
NAL CAP TC	5100	39100
LNS	700	3200
ML	700	3200
LINE UNITS		11
INST. LNS	2112	15168
UAV ASSGN		96
%FILL	21.20	
DLNCAP LNS	700	3200
DENG CCS NAL	2.04	
CAP SLC SYS		25
ENG SLC MD 1		25
ENG SLC MD2		
DEF SLC SYS		0
CAP URBN SYS	4	24
DEF URBN SYS		0
CAP DMS112		
SLC DLU		5
URBAN DLU	1	6

REPORT: PARTB
PAGE: 2 OF 3
BUILDING: HOLLEY-NAVARRE ENTITY: HLNVFLMADS1 DATABASE: LIVE
ENT CUT: 06/19/88 ENT TERM: 06/14/08

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 60.0
EQ TYPE: D100

JOB/ADJ/AT	P3A5649	P3A5649	1991ADJ1	C0153	P3A8143	P380883
EVENT-NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	12/01/90	02/01/91	02/08/91	01/11/92	04/11/92	05/07/94
RDYSD/TDATE	02/01/91	02/01/91	02/08/91	01/11/92	04/11/92	05/07/94
REQSD	02/01/91	02/01/91	**/**/**	01/11/92	04/11/92	05/07/94
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	08/31/90	01/18/91	**/**/**	12/20/91	01/03/92	01/14/94
JOB DESC.	CCS7	TSR	DGDG	CARDS	GA	GA
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC		10500		10500		10500	-900	9600	-100	9500	-100	9400
LNS		4100		4100		4100	300	4400		4400		4400
ML		4100		4100		4100	300	4400		4400		4400
LINE UNITS		8		8		8		8		8		8
INST. LNS		5120		5120		5120		5120		5120		5120
VAV ASSGN		392		392		392	-315	77		77		77
%FILL	86.60		86.60		86.60		86.40		86.40		86.40	
ALNCAP LNS		4100		4100		4100	300	4400		4400		4400
AENG CCS NAL	1.94		1.94		1.94		2.11		2.13		2.17	
ANLG DEF LNS		320		320		320	-320	0		0		0
ISDN CAP TC		0		0		0				0		0
ISDN CAP LNS		0		0		0				0		0
ISDN CAP ML		0		0		0				0		0
ISDN LN MOD												
ISDN INS LNS												
ISDN VAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC		8800		8800		8800	800	9600	6900	16500	17500	34000
LNS		830		830	100	930		930	600	1530	970	2500
ML		830		830	100	930		930	600	1530	970	2500
LINE UNITS		4		4		4		4		6		10
INST. LNS		4176		4176	-720	3456		3456	2688	6144	6912	13056
VAV ASSGN		96		96	-96	0		0	96	96		96
%FILL	20.30		20.30		26.90		26.90		25.30		19.30	
DLNCAP LNS		830		830	100	930		930	600	1530	970	2500
DENG CCS NAL	2.17		2.17		2.17		1.96		1.98		2.02	
CAP SLC SYS		15		15	-1	14		14	5	19	6	25
ENG SLC MD 1					14	14		14	5	19	6	25
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		5		5	-1	4		4	4	8	12	20
DEF URBN SYS		0		0		0		0		0		0
CAP DMSII2												
SLC DLU		3		3		3		3	1	4	1	5
URBAN DLU		1		1		1		1	1	2	3	5

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 60.0
EQ TYPE: D100

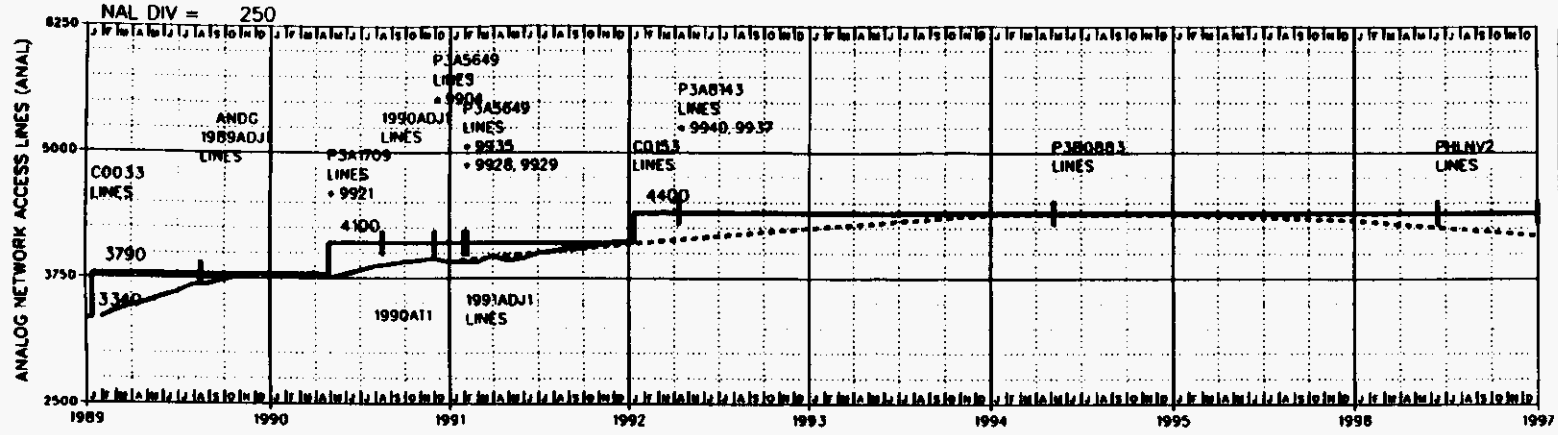
REPORT: PARTB
PAGE: 1 OF 3
BUILDING: HOLLEY-NAVARRE
ENT CUT: 06/19/88

ENTITY: HLNVFLMADS1
ENT TERM: 06/14/08

DATABASE: LIVE

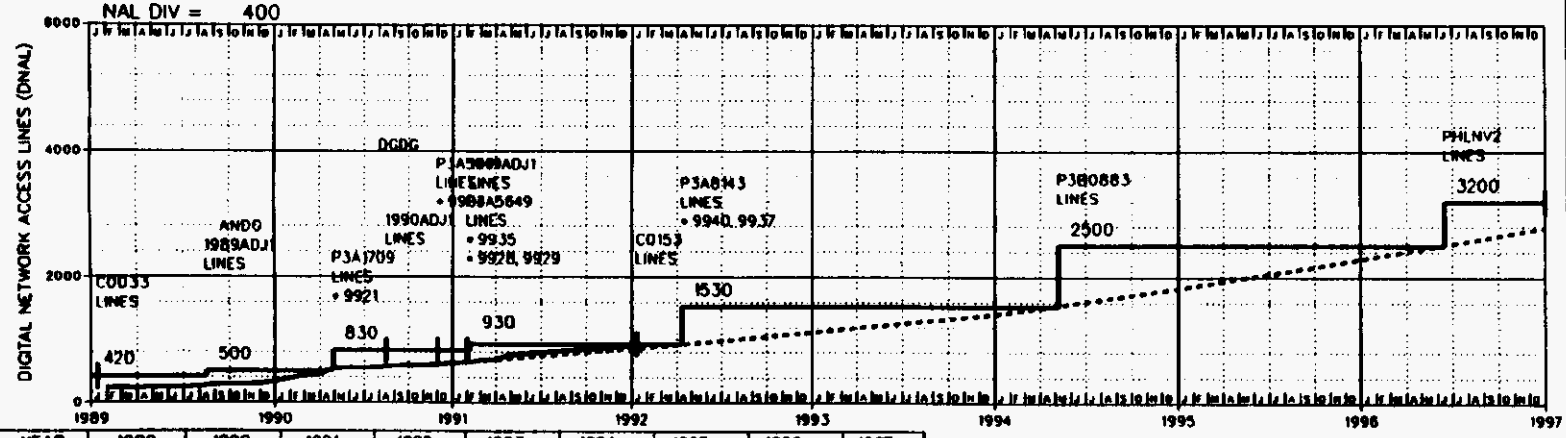
JOB/ADJ/AT	C0033			1989ADJ1		1989AT1		P3A1709		1990AT1		1990ADJ1							
EVENT-NUM	EVT1			EVT1				EVT1				EVT1							
EVENT-DATE	01/14/89			08/15/89		09/15/89		04/28/90		08/01/90		08/15/90							
RDYSD/TDATE	01/14/89			08/15/89		09/15/89		04/28/90		08/01/90		08/15/90							
REQSD	01/14/89			**/**/**		**/**/**				**/**/**		**/**/**							
								//**											
CAP EXH.	**/**/**			**/**/**		**/**/**		01/12/90		**/**/**		**/**/**							
SHIP DATE	12/24/88			**/**/**		**/**/**		QA		**/**/**		REACH							
JOB DESC.	CARDS			ENG OBJ		ANDG				DGDG									
TRANS ENT																			
ANALOG SECTION ----------						-150						-100							
NAL TRANS		5000		4500	9500			1100	10600				10500						
NAL CAP TC		3790			3790			310	4100				4100						
LNS	3790	3790			3790			310	4100				8						
ML	3790	7			7				8				5120						
LINE UNITS		4480			4480			640	5120				392						
INST. LNS		67			67			325	392			86.60							
VAV ASSGN	67			86.00				86.60					4100						
%FILL	86.00				3790			310	4100			1.94							
ALNCAP LNS	3790	3790		1.93				1.98					320						
AENG CCS NAL	3.60				0			320	320				0						
ANLG DEF LNS	-448	0							0				0						
ISDN CAP TC		0							0				0						
ISDN CAP LNS		0																	
ISDN CAP ML																			
ISDN LN MOD																			
ISDN INS LNS																			
ISDN VAV LNS																			
ISDN %FILL																			
ISDN ENG CCS																			
DIGITAL SECTION ----------						150						300							
NAL TRANS		1400		1020	2420			6080	8500				8800						
NAL CAP TC		420		80	500			330	830				830						
LNS	420	420		80	500			330	830				830						
ML	420	2			2				4				4						
LINE UNITS		768		192	960			3216	4176				4176						
INST. LNS		96			96				96			20.30							
VAV ASSGN	96			57.90				20.30					830						
%FILL	62.50			80	500			330	830			2.17							
DLNCAP LNS	420	420		2.21				2.25					15						
DENG CCS NAL	3.60	7		2	9			6	15										
CAP SLC SYS													0						
ENG SLC MD 1									0				5						
ENG SLC MD2					0			5	5				0						
DEF SLC SYS					0				0										
CAP URBN SYS					0								3						
DEF URBN SYS								1	3				1						
CAP DMS112		2			2			1	1										
SLC DLU																			
URBAN DLU																			

NAL DIV = 250



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	3310 (A)	3797 (A)	3914 (A)	4091 (F)	4248 (F)	4384 (F)	4386 (F)	4327 (F)	4178 (F)
ANLG LNS	3310	3797	3914	4091	4248	4384	4386	4327	4178
CCS/NAL	1.90	1.86	2.07	2.09	2.11	2.13	2.15	2.17	2.19
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NAL DIV = 400



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
DNAL	235 (A)	330 (A)	628 (A)	855 (F)	1123 (F)	1407 (F)	1825 (F)	2284 (F)	2783 (F)
DGTL CCS/NAL	2.19	2.13	1.92	1.94	1.96	1.98	2.00	2.02	2.04
DCCS ACTUAL	A	A	A						
SLC SYS	4	7	10	14	15	15	17	20	21
URBAN SYS	0	0	0	4	6	8	13	18	21
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING

REASON FOR REISSUE:
9639 HLNVMA-1810 HIGHWAY #87

DATE OF ISSUE: 01/15/92
EXCHANGE: HOLLEY-NAVARRE
DATABASE: LIVE
EQ TYPE: D100

ANALOG

BUILDING SWITCH HOST: HOLLEY-NAVARR
FCST DATE: 06/15/91
LATEST ANAL: 4114
CONTACT: WCFEE
CONTACT NO.: DJCHOJN
EQUIP ENGR: KJBANKS

DIGITAL

DLCFCST DATE: 01/31/91
LATEST DNAL: 880
LATEST SLC: 13
LATEST URBN: 2
LATEST D112: 0

ENTITY: HLNVFLMADS1
CHART: 60.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: JAY
ENT CUT: 08/06/88

ENTITY: JAY-FLMARSO
ENT TERM: 09/13/07

LSDF SYSTEM
DIGITAL PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 61.0
EQ TYPE: RSC

JOB/ADJ/AT	P3A6926		1991ADJI		C0159		C0160		PJAYPNG		JAY ENDJOB	
EVENT-NUM	EVT2		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	01/25/91		09/15/91		12/21/91		08/07/93		01/21/95		01/20/97	
RDYSD/TDATE	01/25/91		09/15/91		12/21/91		08/07/93		01/21/95		01/20/97	
REQSD	01/25/91		**/**/**		12/21/91		08/07/93		01/21/95		01/20/97	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/11/91		**/**/**		12/14/91		07/24/93		12/02/94		**/**/**	
JOB DESC.	TSR		REACH		CARDS		CARDS		GA			
TRANS ENT												
ANALOG SECTION												
NAL TRANS												
NAL CAP TC		3500	100	3600		3600		3600	800	4400		
LNS		2210		2210	60	2270	60	2330	110	2440		
ML		2210		2210	60	2270	60	2330	110	2440		
LINE UNITS		4		4		4		4		5		
INST. LNS		2560		2560		2560		2560	640	3200		
UAV ASSGN		165		165	-64	101	-62	39	521	560		
%FILL	92.40		92.40		92.30		92.30		92.30			
ALNCAP LNS		2210		2210	60	2270	60	2330	110	2440		
AENG CCS NAL	2.92		2.80		2.82		2.83		2.86			
ANLG DEF LNS		128		128	-64	64	-64	0	512	512		
ISDN CAP TC						0		0		0		
ISDN CAP LNS						0		0		0		
ISDN CAP ML						0		0		0		
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION												
NAL TRANS												
NAL CAP TC		0				0		0				
LNS		0		0		0		0				
ML		0		0		0		0				
LINE UNITS		0		0		0		0		0		
INST. LNS		0		0		0		0				
UAV ASSGN		0		0		0		0				
%FILL												
DLNCAP LNS		0		0		0		0				
DENG CCS NAL	0.00		0.00		0.00		0.00		0.00			
CAP SLC SYS		0		0								
ENG SLC MO 1												
ENG SLC MO2												
DEF SLC SYS		0		0								
CAP URBN SYS		0		0								
DEF URBN SYS		0		0								
CAP DMSI12												
SLC DLU		0		0		0		0				
URBAN DLU												

REPORT: PART8
PAGE: 1 OF 2
BUILDING: JAY
ENT CUT: 08/06/88

LSDF SYSTEM
DIGITAL PART B VERSION 1.00
ENTITY: JAY-FLMARSO
ENT TERM: 09/13/07
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 61.0
EQ TYPE: RSC

JOB/ADJ/AT	1989ADJ1	P3A4239	C0005	1990ADJ1	C0028	P3A6926
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	07/15/89	09/22/89	12/16/89	02/15/90	10/06/90	12/08/90
RDYSD/TDATE	07/15/89	09/22/89	12/16/89	02/15/90	10/06/90	01/25/91
REQSD	**/**/**	09/22/89	12/16/89	**/**/**	10/06/90	01/25/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	05/27/89	12/02/89	**/**/**	09/21/90	09/28/90
JOB DESC.	ENG OBJ	GEN	CARDS	REACH	CARDS	CCS7
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC	4800	4800		4800		4800	-900	3900	-400	3500		3500
LNS		2100		2100	60	2160		2160	50	2210		2210
ML		2100		2100	60	2160		2160	50	2210		2210
LINE UNITS		4		4		4		4		4		4
INST. LNS		2560		2560		2560		2560		2560		2560
UAV ASSGN		291		291	-63	228		228	-63	165		165
%FILL	92.50		92.50		92.50		92.50		92.40		92.50	
ALNCAP LNS		2100		2100	60	2160		2160	50	2210		2210
AENG CCS NAL	2.18		2.18		2.18		2.69		2.92		2.92	
ANLG DEF LNS		256		256	-64	192		192	-64	128		128
ISDN CAP TC						0		0				
ISDN CAP LNS						0		0				
ISDN CAP ML						0		0				
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC				0		0				0		0
LNS		0		0		0		0		0		0
ML		0		0		0		0		0		0
LINE UNITS		0		0		0		0		0		0
INST. LNS		0		0		0		0		0		0
UAV ASSGN		0		0		0		0		0		0
%FILL												
DLNCAP LNS		0		0		0		0		0		0
DENG CCS NAL	0.00		0.00		0.00		0.00		0.00		0.00	
CAP SLC SYS		0		0						0		0
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0								0		0
CAP URBN SYS		0								0		0
DEF URBN SYS		0								0		0
CAP DMS112												
SLC DLU				0		0				0		0
URBAN DLU												

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: JAY
ENT CUT: 08/06/88

ENTITY: JAY-FLMARSO
ENT TERM: 09/13/07

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 61.0
EQ TYPE: RSC

JOB/ADJ/AT	P3A6926		1991ADJ1		C0159		C0160		PJAYPNG		JAY ENDJOB	
EVENT-NUM	EVT2		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	01/25/91		09/15/91		12/21/91		08/07/93		01/21/95		01/20/97	
RDYSD/TDATE	01/25/91		09/15/91		12/21/91		08/07/93		01/21/95		01/20/97	
REQSD	01/25/91		**/**/**		12/21/91		08/07/93		01/21/95		01/20/97	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/11/91		**/**/**		12/14/91		07/24/93		12/02/94		**/**/**	
JOB DESC.	TSR		REACH		CAROS		CAROS		GA			
NAL TRANS												
TRANS ENT												
LSET	DR		DR		DR		DR		DR			
NAL CAP SE		2400		2400		2400		2400	600	3000		
TC		3500	100	3600		3600		3600	800	4400		
LNS		2210		2210	60	2270	60	2330	110	2440		
NOS	4250	8500		8500		8500		8500		8500		
ML		2210		2210	60	2270	60	2330	110	2440		
CNTRX CAP		0		0		0						
INST. NOS	5000	10000		10000		10000		10000		10000		
VAV ASSGN		0		0		0		0		0		
%FNOS	85.00		85.00		85.00		85.00		85.00			
INST. LNS		2560		2560		2560		2560	640	3200		
VAV ASSGN		165		165	-64	101	-62	39	521	560		
%TOTAL FILL	92.40		92.40		92.30		92.30		92.30			
LNCAP IN LNS		2210		2210	60	2270	60	2330	110	2440		
SIZING DATE	02/13/90				11/25/91		02/18/91		02/18/91			
NDO DUE	03/24/90				11/30/91		06/26/93		04/23/94			
TELCO DUE	06/16/90				12/07/91		07/10/93		08/20/94			
TURNOVER	01/25/91				12/21/91		08/07/93		01/21/95			
GENERIC SVC												
GENERIC	BCS-31		BCS-31		BCS-31		BCS-33		BCS-36			
CONC RATIO	3		3		3							
ENG LSF												
ENG CCS/NAL	2.92		2.80		2.82		2.83		2.86			
DESIGN BS												
MRAJ	0.00		0.00		19.55		17.48		23.98		0.00	
PROCESSOR		0		0		0		0		0		
CAP TRUNK		0		0		0		0		0		
DGTL TK UNIT	0		0		0		0		0			
LLN/LT/SM/NM		0		0		0		0		0		
LSR/LTS/*/*		0		0		0		0		0		
LSH/*/*/L32		0		0		0		0		0		
TSC/*/TSS/NP		0		0		0		0		0		
TLN/*/*/L64		38		38	1	39	1	40	-40	0		
TOT FRS/SHL	0		0		0		0		1			
REUSE FR/SHL	0		0		0		0		0			
GROSS ADDNS	0		0		0		0		300			
EXT JOB DESC	TSR				CAROS		CAROS		1 LCM/DUAL R			
%CTDIP	4.00		4.00		4.00		4.00		4.00			
JOB CAT.	G				A		A		A			

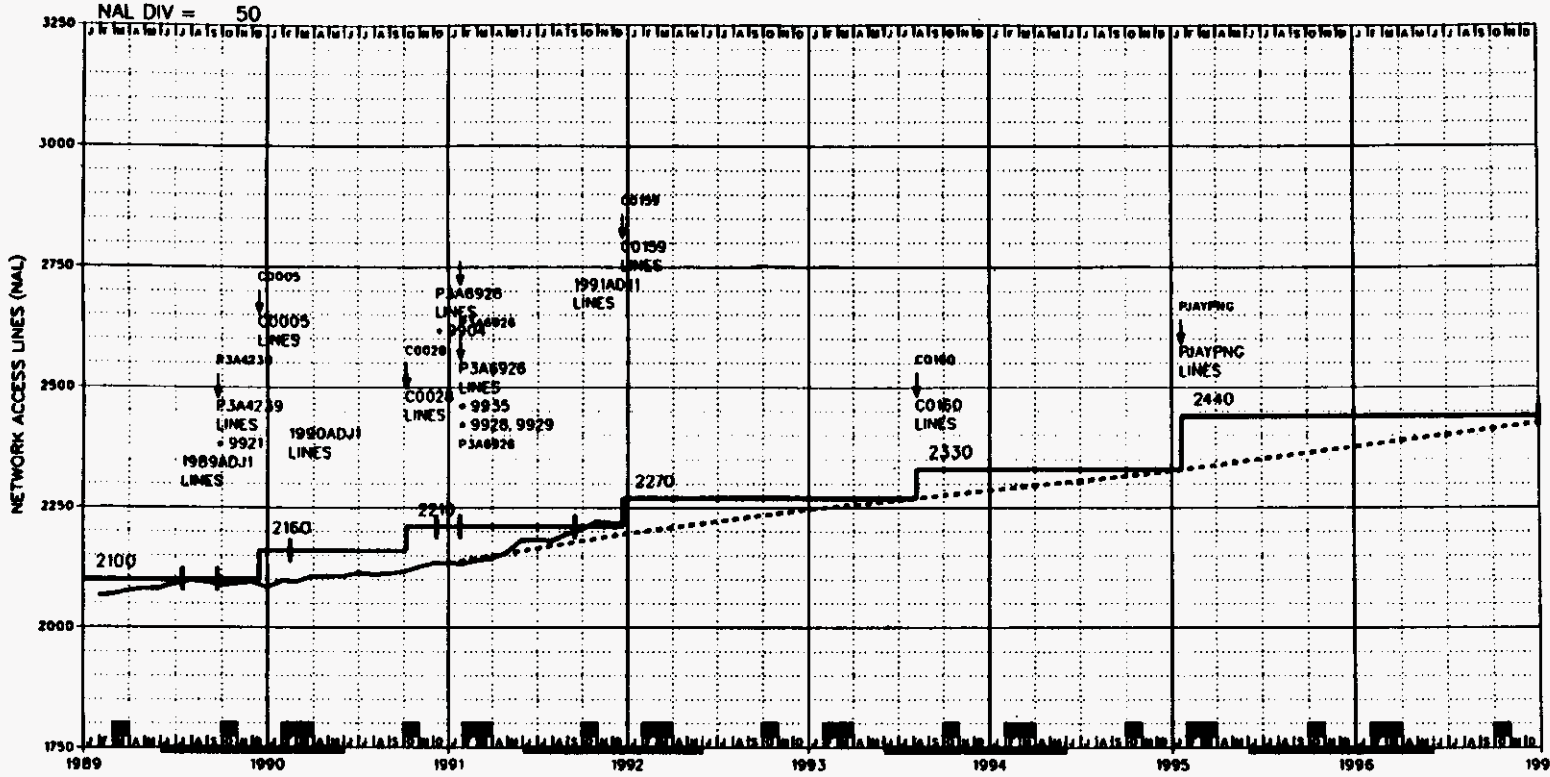
REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JAY
ENT CUT: 08/06/88

ENTITY: JAY-FLMARSO
ENT TERM: 09/13/07

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 61.0
EQ TYPE: RSC

JOB/ADJ/AT	1989ADJ1		P3A4239		C0005		1990ADJ1		C0028		P3A6926	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	07/15/89		09/22/89		12/16/89		02/15/90		10/06/90		12/08/90	
RDYSD/TDATE	07/15/89		09/22/89		12/16/89		02/15/90		10/06/90		01/25/91	
REQSD	**/**/**		09/22/89		12/16/89		**/**/**		10/06/90		01/25/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		05/27/89		12/02/89		**/**/**		09/21/90		09/28/90	
JOB DESC.	ENG OBJ		GEN		CARDS		REACH		CARDS		CCS7	
NAL TRANS												
TRANS ENT												
LSE1	DR		DR		DR		DR		DR		DR	
NAL CAP SE		2400		2400		2400		2400		2400		2400
TC	1000	4800		4800		4800	-900	3900	-400	3500		3500
LNS		2100		2100	60	2160		2160	50	2210		2210
NOS		4250		4250		4250		4250		4250		4250
ML		2100		2100	60	2160		2160	50	2210		2210
CNTRX CAP		0		0		0		0		0		0
INST. NOS		5000		5000		5000		5000		5000		5000
VAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		2560		2560		2560		2560		2560		2560
VAV ASSGN		291		291	-63	228		228	-63	165		165
%TOTAL FILL	92.50		92.50		92.50		92.50		92.40		92.50	
LNCAP IN LNS		2100		2100	60	2160		2160	50	2210		2210
SIZING DATE			02/21/89		06/21/89				10/04/90		02/13/90	
NDO DUE			12/17/88		11/04/89				08/24/90		03/24/90	
TELCO DUE			04/15/89		11/10/89				09/07/90		06/16/90	
TURNOVER			09/22/89		12/16/89				10/06/90		01/25/91	
GENERIC SVC												
GENERIC			BCS-28		BCS-28		BCS-28		BCS-30		BCS-30	
CONC RATIO			3		3				3		3	
ENG LSF												
ENG CCS/NAL	2.18		2.18		2.18		2.69		2.92		2.92	
DESIGN BS	88				90		90					
MRAJ	0.00		0.00		9.66		0.00		14.49		0.00	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM		0		0		0		0		0		0
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		0		0		0		0		0		0
TLN/*/*/L64	-36	0	36	36	1	37		37	1	38		38
TOT FRS/SHL	0		0		0		0		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	0		12		0		0		0		26	
EXT JOB DESC			GEN		CARDS				CARDS		TSR/HDWE	
%CTDIP	4.00		4.00		4.00		4.00		4.00		4.00	
JOB CAT.			C		A				A		M	



NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS

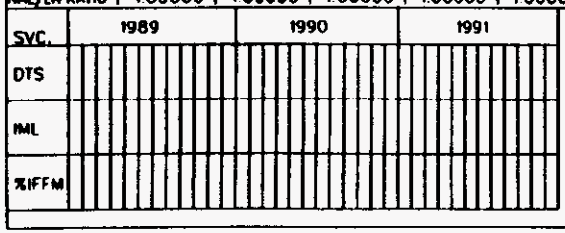
REASON FOR REISSUE:
9571 JAY-MA-107 N CHERRY ST

DATE OF ISSUE: 01/15/92
EXCHANGE: JAY
DATABASE: LIVE
EQ TYPE: RSC
NXX:
675

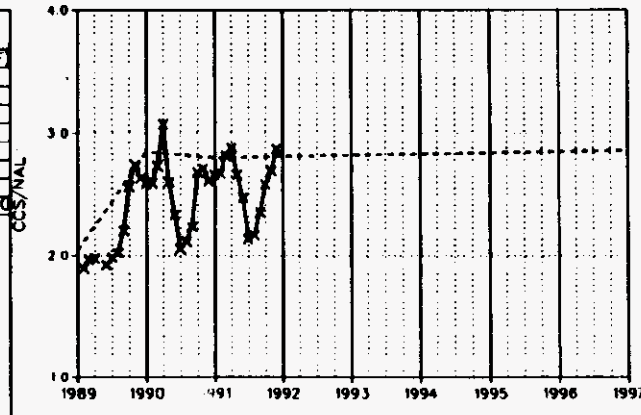
BUILDING: JAY-FLMA STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
EXHAUST: 06/12/88
CONTACT: WCFEE
NUMBER BDMORGAN
EQ ENGINEER KJBANKS

E. A. DATE 08/06/88
DIR CLOSE 08/28/92
DIR DELIVER 11/05/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 08/06/88
ENTITY TERM 09/13/07
LATEST NAL 2216
SWITCH HOST CNTMFLLEDS1
ENTITY: CHART:
JAY-FLMARS0 61.0

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	2054 (A)	2083 (A)	2134 (A)	2196 (F)	2246 (F)	2286 (F)	2326 (F)	2376 (F)	2426 (F)
LINES	2054	2083	2134	2196	2246	2286	2326	2376	2426
CCS/NAL	2.04	2.85	2.80	2.81	2.82	2.83	2.84	2.85	2.86
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A4239	09/22/89	09/22/89	09/27/89
C0005	12/16/89	12/16/89	12/02/89
C0028	10/06/90	10/06/90	09/21/90
P3A6926	12/06/90	01/25/91	09/28/90
P3A6926	01/25/91	01/25/91	01/11/91
C0159	12/21/91	12/21/91	12/14/91
C0160	08/07/93	08/07/93	07/24/93
PJAYPNG	01/21/95	01/21/95	12/02/94

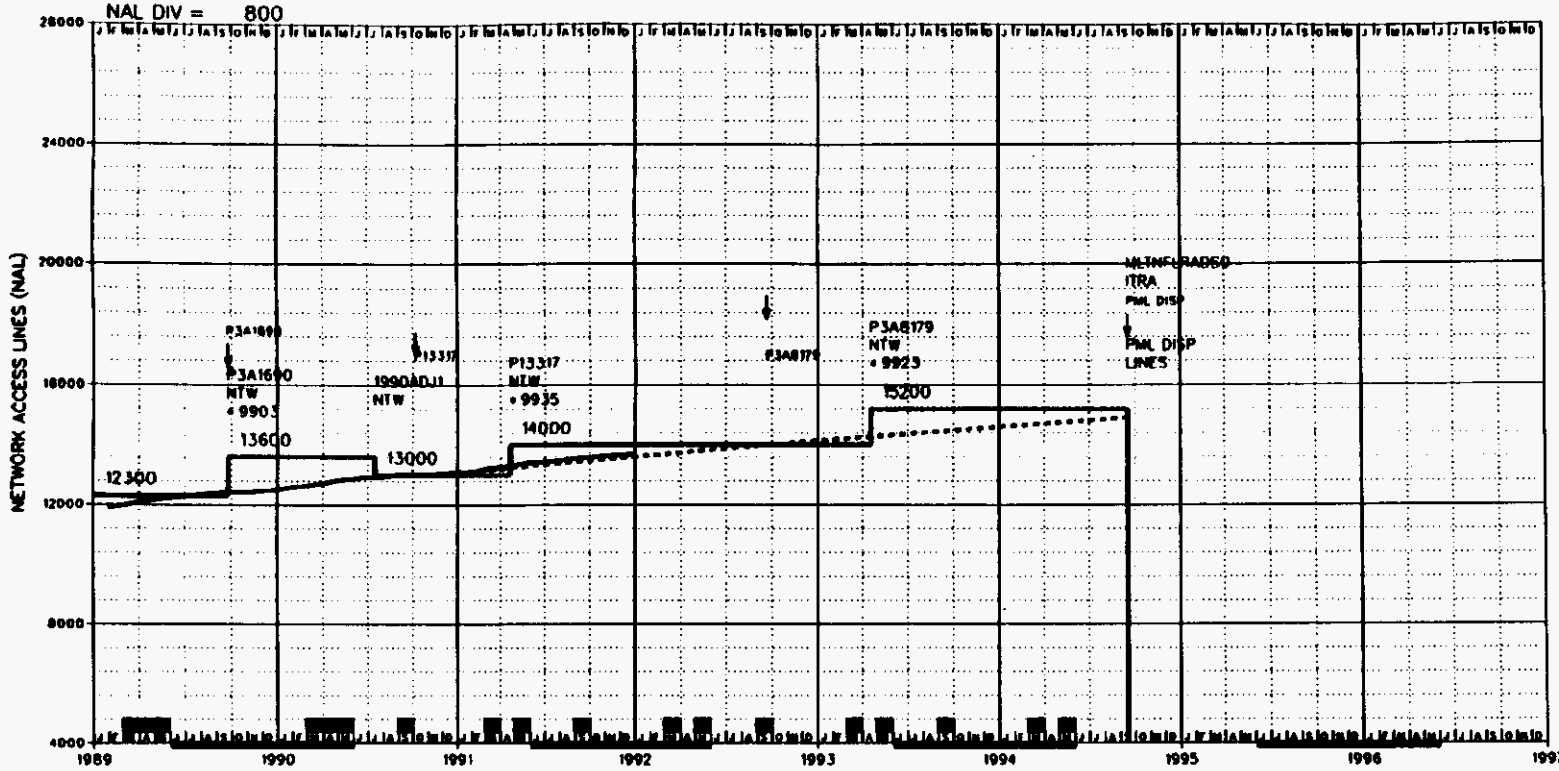


REPORT: PARTB
PAGE: 1 OF 1
BUILDING: MILTON RAVINE ENTITY: MLTNFLRA62E DATABASE: LIVE
ENT CUT: 12/17/78 ENT TERM: 09/17/94

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 62.1
EQ TYPE: 2BES

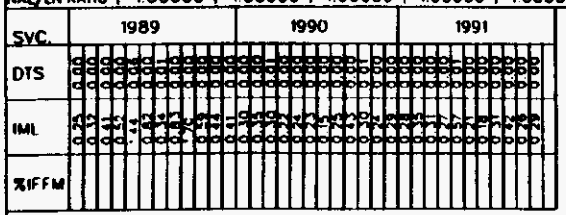
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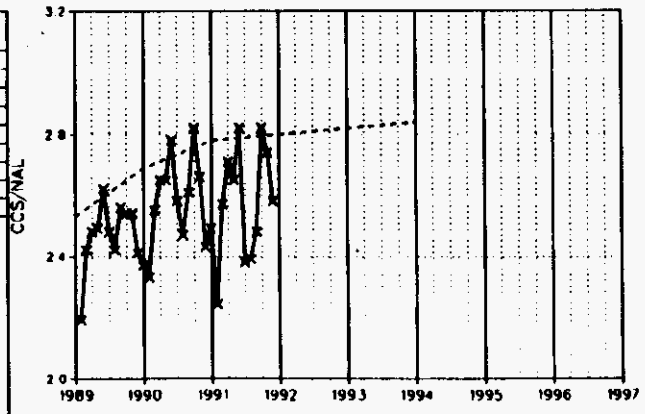
NOTES:
9903 AMATPS
9923 TIMED EARLY FOR BUSY SEASON
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
9647 MLTNRA-207 RAVINE ST

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	11889 (A)	12501 (A)	13076 (A)	13595 (F)	14145 (F)	14595 (F)			
LINES	11889	12501	13076	13595	14145	14595			
CCS/NAL	2.53	2.69	2.78	2.80	2.82	2.84			
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000			



JOBNUM	RDYSD	REQSD	SHIP
P3A1690	09/24/89	09/24/89	06/10/89
P13317	04/21/91	10/07/90	01/05/91
P3A8179	04/18/93	09/20/92	01/02/93
PML DISP	09/17/94	09/17/94	09/17/94



DATE OF ISSUE: 01/15/92
EXCHANGE: MILTON
DATABASE: LIVE
EQ TYPE: 2BES
NXX:
623 626

BUILDING: MLTNFLRA STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFI
EXHAUST: 12/31/95
CONTACT: WCFEE
NUMBER CYHADLEY
EQ ENGINEER DWHOFFMAN

E. A. DATE	11/24/86
DIR CLOSE	08/28/92
DIR DELIVER	11/05/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	12/17/78
ENTITY TERM	09/17/94
LATEST NAL	13658
SWITCH HOST	

ENTITY: MLTNFLRA62E
CHART: 62.1

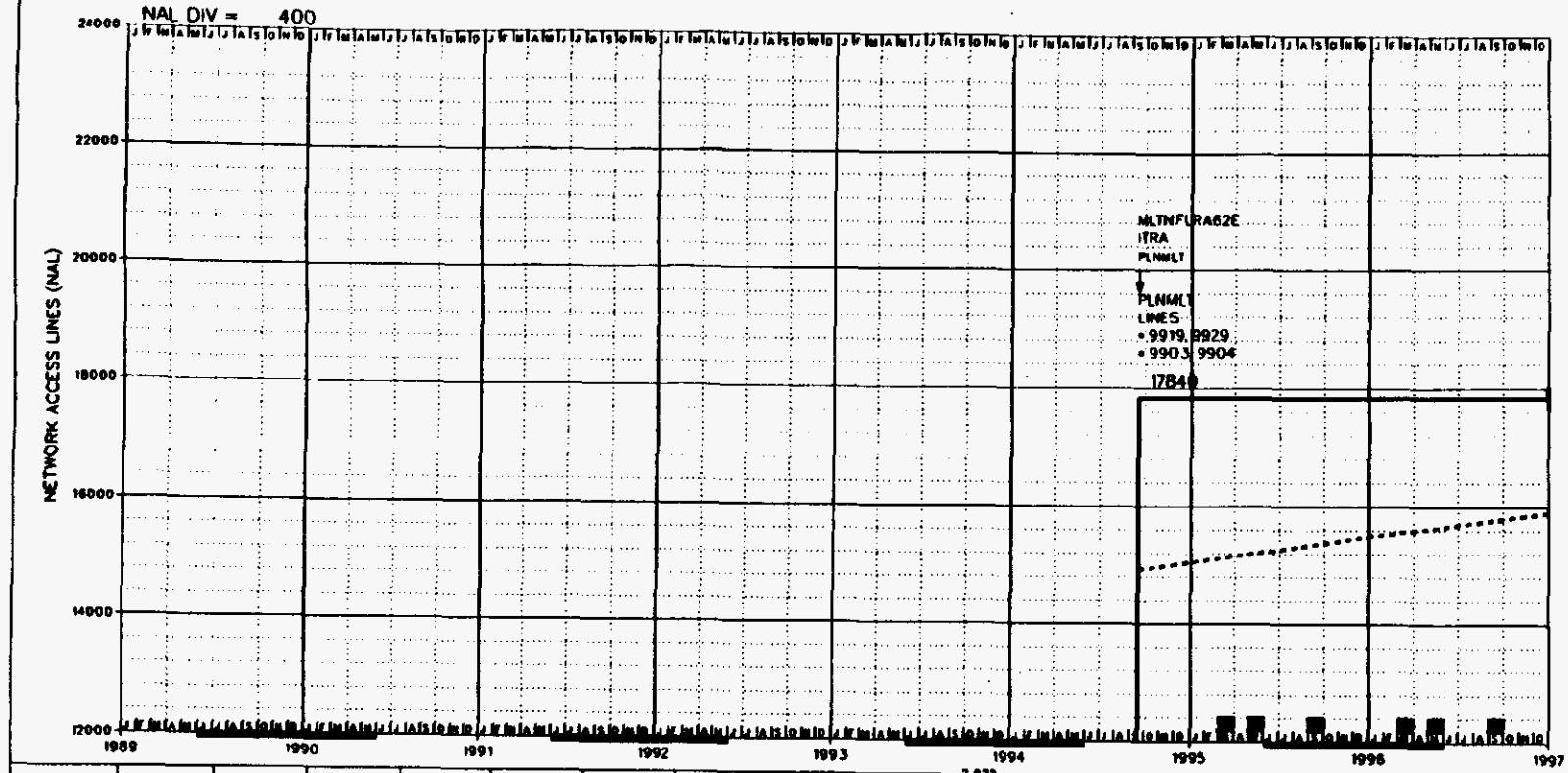
REPORT: PART8
PAGE: 1 OF 1
BUILDING: MILTON RAVINE ENTITY: MLTNFLRADSO DATABASE: LIVE
ENT CUT: 09/17/94 ENT TERM: 01/01/99

LSOF SYSTEM
GRAPHIC PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 62.2
EQ TYPE: DGTL

JOB/ADJ/AT	1994AT1	PLNMLT		MLTN ENDJOB
EVENT-NUM		EVT1		EVT1
EVENT-DATE	09/17/94	09/17/94		01/11/97
RDYSD/TDATE	09/17/94	09/17/94		01/11/97
REQSD	**/**/**	09/17/94		01/11/97
CAP EXH.	**/**/**	01/07/95		**/**/**
SHIP DATE	**/**/**	04/15/94		**/**/**
JOB DESC.	ITRA	REPL		
NAL TRANS	14914			
TRANS ENT	MLTNFLRA62E			
LSEI		DR		
NAL CAP SE		25000	25000	
TC		39700	39700	
LNS		17840	17840	
NOS		24200	24200	
ML		17840	17840	
CNTRX CAP			0	
INST. NOS		30000	30000	
UAV ASSGN		1480	1480	
%FNOS		85.00		
INST. LNS		25920	25920	
UAV ASSGN		326	326	
%TOTAL FILL		68.73		
LNCAP IN LNS		17840	17840	
SIZING DATE		02/19/91		
NDO DUE		08/14/93		
TELCO DUE		12/11/93		
TURNOVER		07/22/94		
GENERIC SVC				
GENERIC		BCS-36		
CONC RATIO		3		
ENG LSF				
ENG CCS/NAL		2.90		
DESIGN BS				
MRAJ		27.83		0.00
PROCESSOR		80000	80000	
CAP TRUNK		80	80	
DGTL TK UNIT		4		
LLN/LT/SM/NM		4	4	
LSR/LTS/*/*			0	
LSH/*/*/L32			0	
TSC/*/TSS/NP		256	256	
TLN/*/*/L64		240	240	
TOT FRS/SHL		45		
REUSE FR/SHL		0		
GROSS ADDNS		2923		
EXT JOB DESC		REPL		
%CTDIP		9.50		

JOB CAT. I

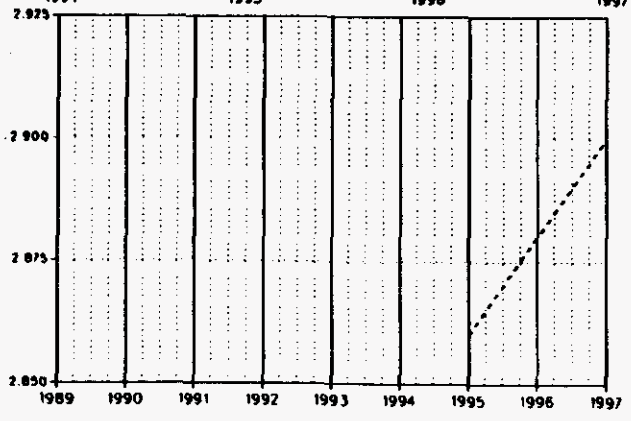


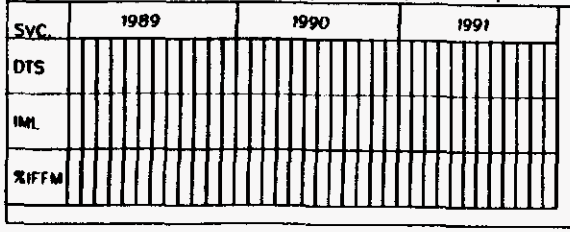
NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CT/DIP FULL IMPLEMENTATION
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
9647 MLTNRA-207 RAVINE ST

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL LINES							15045 (F)	15495 (F)	15895 (F)
CCS/NAL							15045	15495	15895
CCS STATUS							2.86	2.88	2.90
NAL/LN RATIO							1.00000	1.00000	1.00000

CCS/NAL





JOBNUM	RDYSD	REQSD	SHIP
PLNMLT	09/17/94	09/17/94	04/15/94
MLTN ENDJOB	01/11/97	01/11/97	••/••/••

DATE OF ISSUE: 01/15/92
EXCHANGE: MILTON
DATABASE: LIVE
EQ TYPE: DGTL
NXX:
XXX 623F 626F

BUILDING: MLTNFLRA STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBTN
DIVISION: SWSV DISTRICT: WEFL
EXHAUST: 12/31/95
CONTACT: WCFEE
NUMBER HADLEY
EQ ENGINEER DWHOFFMAN

E. A. DATE	09/17/94
DIR CLOSE	••/••/••
DIR DELIVER	••/••/••
NAL FCST	06/15/91
CCS FCST	08/15/90
ENTITY CUT	09/17/94
ENTITY TERM	01/01/99
LATEST NAL SWITCH HOST	

ENTITY: MLTNFLRADSO
CHART: 62.2

REPORT: PART8 — LSDF SYSTEM — DATE: 01/15/92
PAGE: 1 OF 1 — DIGITAL PART B VERSION 1.00 — TIME: 20:59:12
BUILDING: MILTON RAVINE ENTITY: MLTNFLRADSO DATABASE: LIVE — CHART NO.: 62.2
ENT CUT: 09/17/94 ENT TERM: 01/01/99 — EQ TYPE: DGTL

JOB/ADJ/AT	1994AT1	PLNMLT	MLTN ENDJOB
EVENT-NUM		EVT1	EVT1
EVENT-DATE	09/17/94	09/17/94	01/11/97
RDYSO/TOATE	09/17/94	09/17/94	01/11/97
REQSO	**/**/**	09/17/94	01/11/97
CAP EXH.	**/**/**	01/07/95	**/**/**
SHIP DATE	**/**/**	04/15/94	**/**/**
JOB DESC.	ITRN	REPL	
TRANS ENT	MLTNFLRA62E		

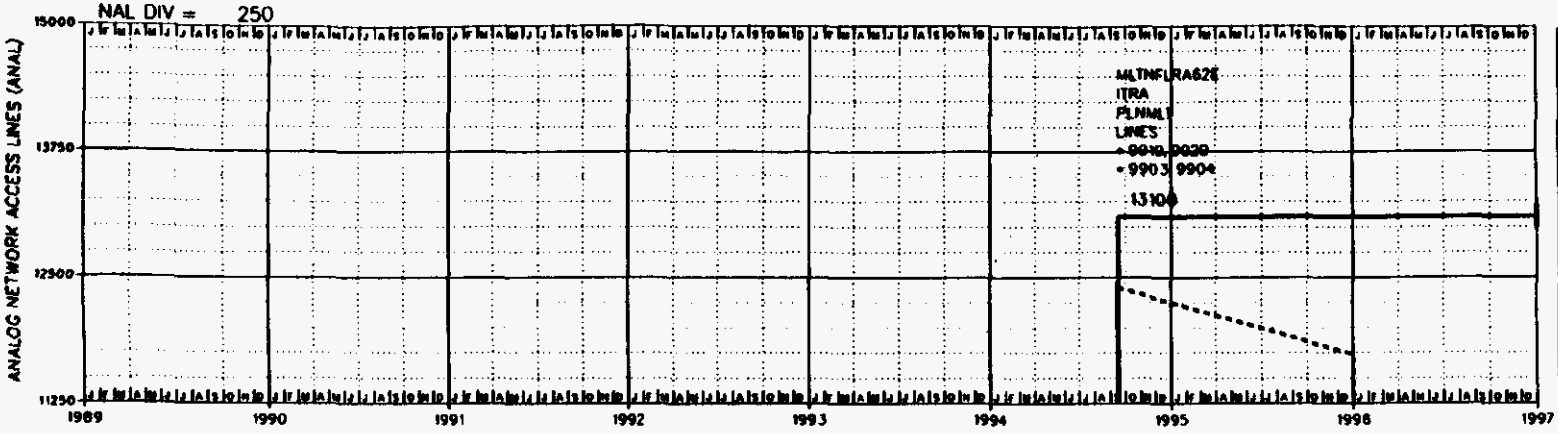
ANALOG SECTION ----------

NAL TRANS 12400		
NAL CAP TC	21000	21000
LNS	13100	13100
ML	13100	13100
LINE UNITS	24	24
INST. LNS	15360	15360
UAV ASSGN	230	230
%FILL	86.80	
ALNCAP LNS	13100	13100
AENG CCS NAL	2.90	
ANLC DEF LNS		0
ISDN CAP TC		
ISDN CAP LNS		
ISDN CAP ML		
ISDN LN MOD		
ISDN INS LNS		
ISDN UAV LNS		
ISDN %FILL		
ISDN ENG CCS		

DIGITAL SECTION ----------

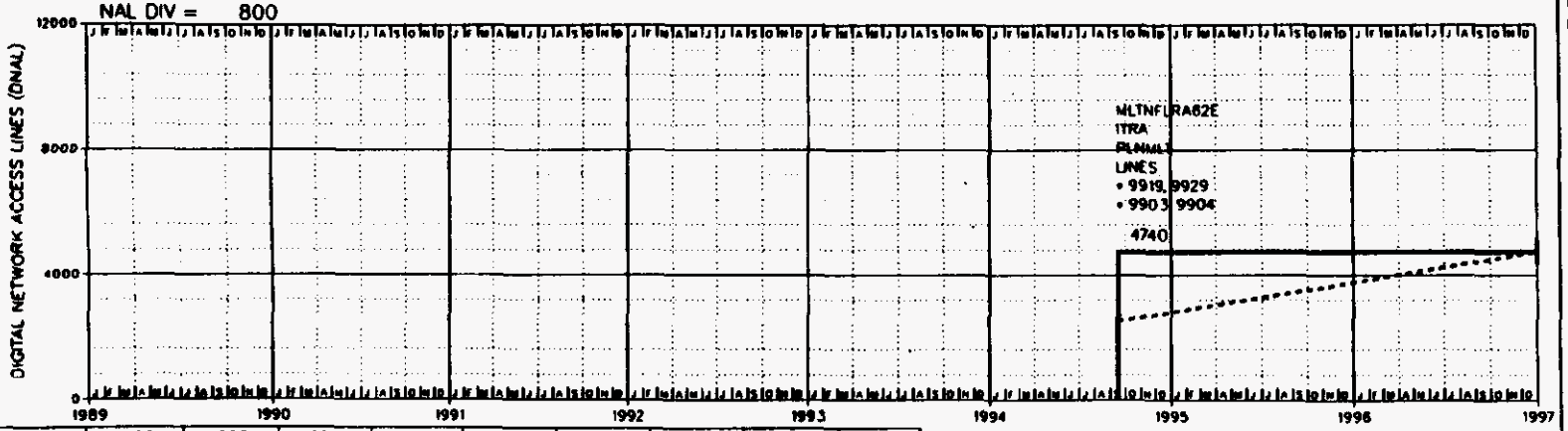
NAL TRANS 2514		
NAL CAP TC	18700	18700
LNS	4740	4740
ML	4740	4740
LINE UNITS	21	21
INST. LNS	10560	10560
UAV ASSGN	96	96
%FILL	42.60	
DLNCAP LNS	4740	4740
DENG CCS NAL	2.90	
CAP SLC SYS	116	116
ENG SLC MO 1	116	116
ENG SLC MO2		
DEF SLC SYS		0
CAP URBN SYS		
DEF URBN SYS		
CAP DMSI12		
SLC DLU	21	21
URBAN DLU		

NAL DIV = 250



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL							12251 (F)	11733 (F)	11157 (F)
ANLG LNS							12251	11733	11157
CCS/NAL							2.86	2.88	2.90
ACCS ACTUAL									
NAL/LN RATIO							1.00000	1.00000	1.00000

NAL DIV = 800



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL							2794 (F)	3762 (F)	4736 (F)
DGTL CCS/NAL							2.86	2.88	2.90
DCCS ACTUAL									
SLC SYS							72	97	110
URBAN SYS							0	0	0
NAL/LN RATIO							1.00000	1.00000	1.00000

NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CT/DP FULL IMPLEMENTATION
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
9647 MLTNRA-207 RAVINE ST

DATE OF ISSUE: 01/15/92
EXCHANGE: MILTON
DATABASE: LIVE
EQ TYPE: DGTL

ANALOG

BUILDING: MILTON RAVINE
SWITCH HOST:

FCST DATE: 06/15/91
LATEST ANAL: -9998998
CONTACT: WCFEE
CONTACT NO.: HADLEY
EQUIP ENGR: DWHOFFMAN

DIGITAL

DLCFCST DATE: 01/29/91

LATEST DNAL: -9998998
LATEST SLC: -9998998
LATEST URBN: -9998998
LATEST D112: -9998998

ENTITY: MLTNFLRADSO
CHART: 62.2

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: MUNSON ENTITY: MNSNFLMARSO DATABASE: LIVE
ENT CUT: 08/06/88 ENT TERM: 11/01/08

LSDF SYSTEM
DIGITAL PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 63.0
EQ TYPE: RSC

JOB/ADJ/AT	1991ADJ1	P380862	MNSN ENDJOB
EVENT-NUM	EVT1	EVT1	EVT1
EVENT-DATE	06/28/91	07/17/93	07/15/97
RDYSD/TDATE	06/28/91	07/17/93	07/15/97
REQSD	**/**/**	07/17/93	07/15/97
CAP EXH.	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	05/28/93	**/**/**
JOB DESC.	NXX	GA	
TRANS ENT			

ANALOG SECTION ----------

NAL TRANS				
NAL CAP TC	20	1100	1080	2180
LNS		470	60	530
ML		470	60	530
LINE UNITS		1		2
INST. LNS		640	640	1280
UAV ASSGN		10	563	573
%FILL	75.00		75.00	
ALNCAP LNS		470	60	530
AENG CCS NAL	3.17		3.21	
ANLG DEF LNS		0	562	562
ISDN CAP TC				0
ISDN CAP LNS				0
ISDN CAP ML				0
ISDN LN MOD				
ISDN INS LNS				
ISDN UAV LNS				
ISDN %FILL				
ISDN ENG CCS				

DIGITAL SECTION ----------

NAL TRANS			
NAL CAP TC			0
LNS	0		0
ML	0		0
LINE UNITS	0		0
INST. LNS	0		0
UAV ASSGN	0		0
%FILL			
DLNCAP LNS	0		0
DENG CCS NAL		0.00	
CAP SLC SYS	0		
ENG SLC MD 1			
ENG SLC MD2			
DEF SLC SYS	0		
CAP URBN SYS	0		
DEF URBN SYS	0		
CAP DMS112			
SLC DLU			0
URBAN DLU			

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: MUNSON
ENT CUT: 08/06/88

LSDF SYSTEM
DIGITAL PART B VERSION 1.00
ENTITY: MNSNFLMARSO DATABASE: LIVE
ENT TERM: 11/01/08

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 63.0
EQ TYPE: RSC

JOB/ADJ/AT	1989ADJ1	P3A4240	1990ADJ1	C0049	P3A6927	P3A6927
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT2
EVENT-DATE	08/15/89	09/22/89	02/15/90	06/15/90	12/08/90	01/25/91
RDYSO/TDATE	08/15/89	09/22/89	02/15/90	06/15/90	01/25/91	01/25/91
REQSO	**/**/**	09/22/89	**/**/**	06/15/90	01/25/91	01/25/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	05/27/89	**/**/**	06/02/90	09/28/90	01/11/91
JOB DESC.	REACH	GEN	REACH	CARDS	CCS7	TSR
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC	1070	1070		1070	-170	900	180	1080		1080		1080
LNS		460		460		460	10	470		470		470
ML		460		460		460	10	470		470		470
LINE UNITS		1		1		1		1		1		1
INST. LNS		640		640		640		640		640		640
UAV ASSGN		136		136		136	-126	10		10		10
%FILL	91.10		91.10		91.10		75.00		75.00		75.00	
ALNCAP LNS		460		460		460	10	470		470		470
AENG CCS NAL	2.40		2.40		3.00		3.23		3.23		3.23	
ANLG DEF LNS		128		128		128	-128	0		0		0
ISDN CAP TC												
ISDN CAP LNS												
ISDN CAP ML												
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC		0		0						0		0
LNS		0		0		0				0		0
ML		0		0		0				0		0
LINE UNITS		0		0		0		0		0		0
INST. LNS		0		0		0		0		0		0
UAV ASSGN		0		0		0				0		0
%FILL												
DLNCAP LNS		0		0		0				0		0
DENG CCS NAL	0.00		0.00		0.00		0.00					
CAP SLC SYS				0		0		0		0		0
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0								0		0
CAP URBN SYS										0		0
DEF URBN SYS		0								0		0
CAP DMS112												
SLC DLU		0		0								
URBAN DLU												

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: MUNSON
ENT CUT: 08/06/88

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

ENTITY: MNSNFLMARSO
ENT TERM: 11/01/08
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 63.0
EQ TYPE: RSC

JOB/ADJ/AT	1991ADJI		P380862		MNSN ENDJOB	
EVENT-NUM	EVTI		EVTI		EVTI	
EVENT-DATE	06/28/91		07/17/93		07/15/97	
RDYSD/TDATE	06/28/91		07/17/93		07/15/97	
REQSD	**/**/**		07/17/93		07/15/97	
CAP FXH.	**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		05/28/93		**/**/**	
JOB DESC.	NXX		GA			
NAL TRANS						
TRANS ENT						
LSEI	NTW		DR			
NAL CAP SE	20	1100	640	1740		
TC	20	1100	1080	2180		
LNS		470	60	530		
NOS	7650	8500		8500		
ML		470	60	530		
CNTRX CAP		0		0		
INST. NOS	9000	10000		10000		
JAV ASSGN		0		0		
%FNOS	85.00		85.00			
INST. LNS		640	640	1280		
JAV ASSGN		10	563	573		
%TOTAL FILL	75.00		75.00			
LNCAP IN LNS		470	60	530		
SIZING DATE			02/19/JI			
NDO DUE			12/05/92			
TELCO DUE			02/13/93			
TURNOVER			07/17/93			
GENERIC SVC						
GENERIC	BCS-31		BCS-33			
CONC RATIO	4		4			
ENG LSF						
ENG CCS/NAL	3.17		3.21			
DESIGN BS			92			
MRAJ	0.00		47.93		0.00	
PROCESSOR		0		0		
CAP TRUNK		0		0		
DGTL TK UNIT			0			
LLN/LT/SM/NM		0		0		
LSR/LTS/*/*		28		28		
LSM/*/*/L32		0		0		
TSC/*/TSS/NP		0		0		
TLN/*/*/L64		10	2	12		
TOT FRS/SHL	0		0			
REUSE FR/SHL	0		0			
GROSS ADDNS	0		34			
EXT JOB DESC			ADD/LCM			
%CTOIP	21.30		21.30			
JOB CAT.			A			

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: MUNSON
ENT CUT: 08/06/88

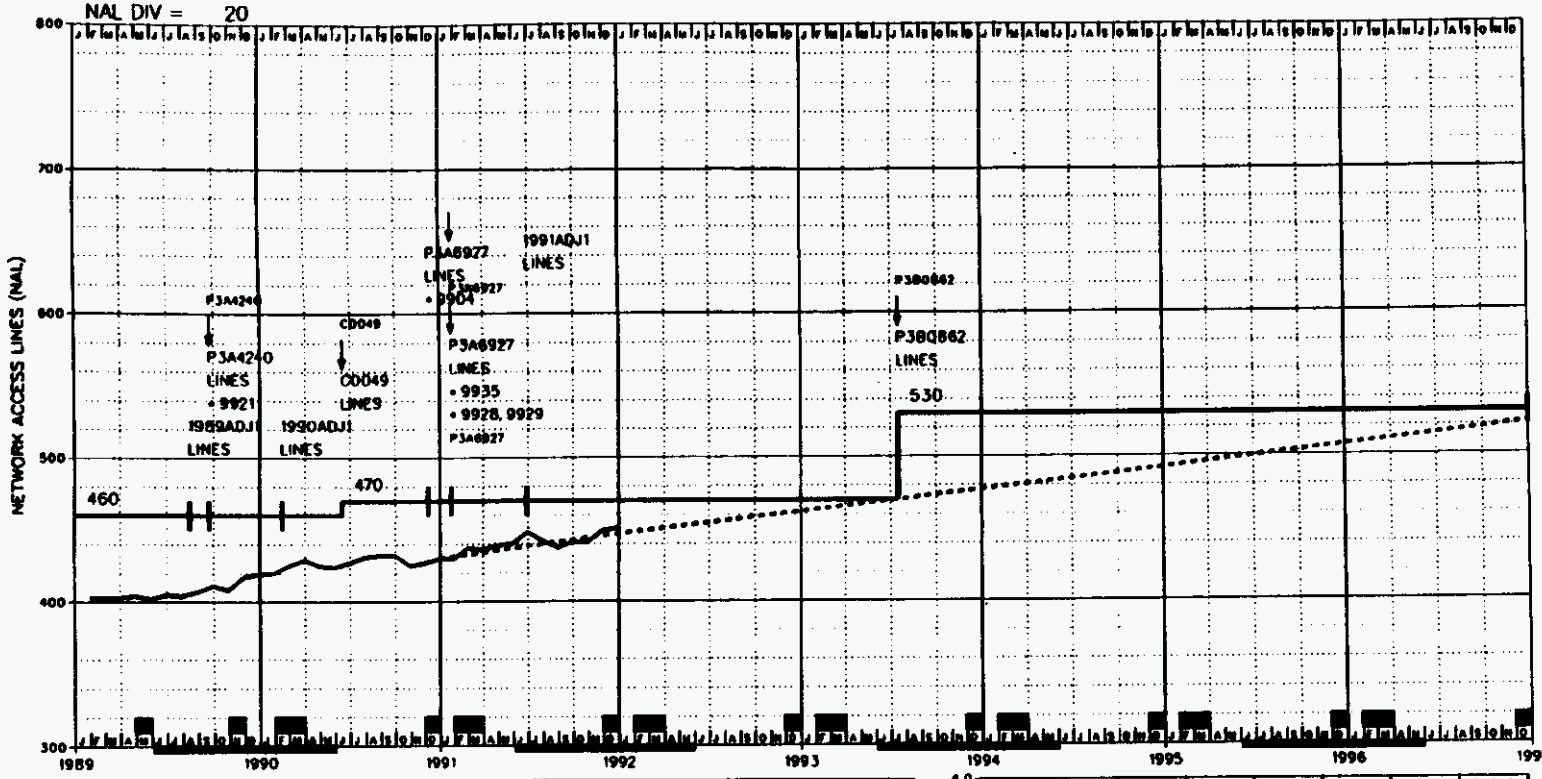
ENTITY: MNSNFLMARSO
ENT TERM: 11/01/08

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 63.0
EQ TYPE: RSC

JOB/ADJ/AT	1989ADJ1		P3A4240		1990ADJ1		C0049		P3A6927		P3A6927	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT2	
EVENT-DATE	08/15/89		09/22/89		02/15/90		06/15/90		12/08/90		01/25/91	
RDYSD/TDATE	08/15/89		09/22/89		02/15/90		06/15/90		01/25/91		01/25/91	
REQSD	**/**/**		09/22/89		**/**/**		06/15/90		01/25/91		01/25/91	
CAP EXH.	*. **		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	** **/**		05/27/89		**/**/**		06/02/90		09/28/90		01/11/91	
JOB DESC.	REACH		GEN		REACH		CARDS		CCS7		TSR	
NAL TRANS												
TRANS ENT												
LSEI	DR		DR		DR		NTW		NTW		NTW	
NAL CAP SE		850		850		850	230	1080		1080		1080
TC	220	1070		1070	-170	900	180	1080		1080		1080
LNS		460		460		460	10	470		470		470
NOS		850		850		850		650		850		850
ML		460		460		460	10	470		470		470
CNTRX CAP		0		0		0		0		0		0
INST. NOS		1000		1000		1000		1000		1000		1000
UA. ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		640		640		640		640		640		640
UAV ASSGN		136		136		136	-126	10		10		10
%TOTAL FILL	91.10		91.10		91.10		75.00		75.00		75.00	
LNCAP IN LNS		460		460		460	10	470		470		470
SIZING DATE			07/21/89						02/13/90		02/13/90	
NOO DUE			12/17/88						03/24/90		03/24/90	
TELCO DUE			04/15/89						06/16/90		06/16/90	
TURNOVER			09/22/89						01/25/91		01/25/91	
GENERIC SVC												
GENERIC			BCS-28		BCS-28		BCS-28		BCS-30		BCS-31	
CONC RATIO			4						4		4	
ENG LSF												
ENG CCS/NAL	?		2.40		3.00		3.23		3.23		3.23	
DESIGN BS												
MRAJ	0.00		0.00		0.00		37.06		0.00		0.00	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
OGTL TK UNIT	0		0		0				0		0	
LLN/LT/SM/NM		0		0		0		0		0		0
LSR/LTS/*/*		28		28		28		28		28		28
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		0		0		0		0		0		0
TLN/*/*/L64		8		8		8		8		10		10
TOT FRS/SHL	0		0		0		2		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	0		12		0		0		22		0	
EXT JOB DESC			GEN		GEN		CARDS		TSR/HOWE		TSR/ONA	
%CTDIP	5.00		5.00		5.00		21.30		21.30		21.30	
JOB CAT.			C				A		C		C	

NAL DIV = 20



NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS

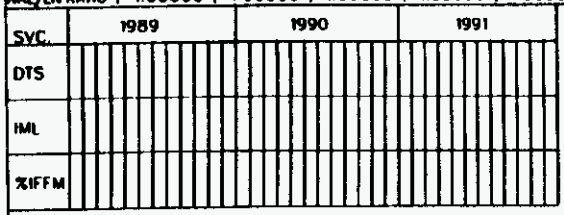
REASON FOR REISSUE:
9576 MNSNMA-11686 MUNSON HWY

DATE OF ISSUE: 01/15/92
EXCHANGE: MUNSON
DATABASE: LIVE
EQ TYPE: RSC
NXX:
957

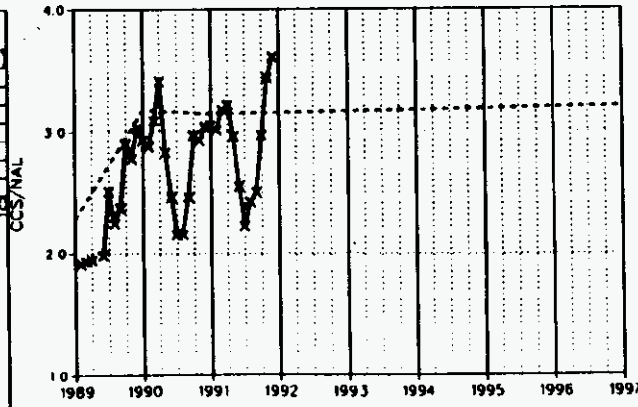
BUILDING: MNSNFLMA STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
EXHAUST: 12/31/95
CONTACT: WCFEE
NUMBER DBMORGAN
EQ ENGINEER KJBANKS

E. A. DATE 08/06/88
DIR CLOSE 08/28/92
DIR DELIVER 11/05/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 08/06/88
ENTITY TERM 11/01/08
LATEST NAL 449
SWITCH HOST CNTMFLLEDS1
ENTITY: CHART:
MNSNFLMARS0 63.0

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	404 (A)	419 (A)	430 (A)	447 (F)	462 (F)	477 (F)	492 (F)	507 (F)	522 (F)
LINES	404	419	430	447	462	477	492	507	522
CCS/NAL	2.28	3.18	3.15	3.16	3.17	3.18	3.19	3.20	3.21
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A4240	09/22/89	09/22/89	05/27/89
C0049	06/15/90	06/15/90	08/02/90
P3A6927	12/08/90	01/25/91	08/28/90
P3A6927	01/25/91	01/25/91	01/11/91
P3B0862	07/17/93	07/17/93	05/28/93
MNSN ENDJOB	07/15/97	07/15/97	••/••/••

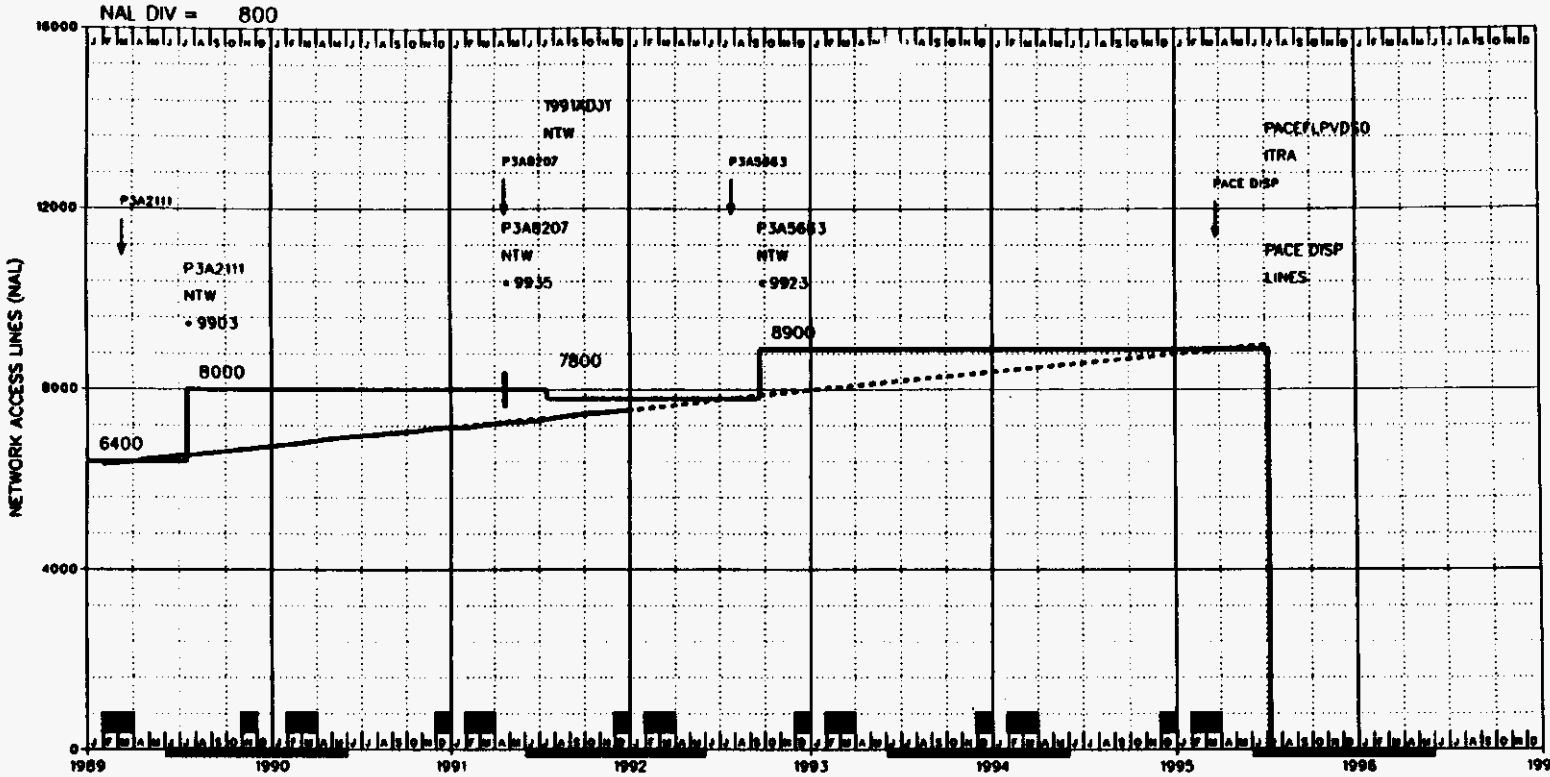


REPORT: PARTB
PAGE: 1 OF 1
BUILDING: PACE PINE VILLA ENTITY: PACEFLPV99E DATABASE: LIVE
ENT CUT: 08/19/79 ENT TERM: 07/08/95

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/9_
TIME: 20:59:12
CHART NO.: 64.1
EQ TYPE: 2BES

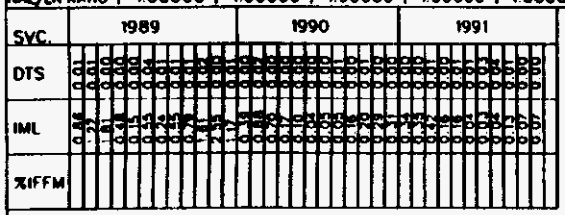
JOB/ADJ/AT	P3A2111			P3A8207			1991ADJ1			P3A5663			1995ATI		PACE DISP				
EVENT-NUM	EVTI			EVTI			EVTI			EVTI					EVTI				
EVENT-DATE	07/16/89			04/21/91			07/15/91			09/20/92			07/08/95		07/08/95				
RDYSD/TDATE	07/16/89			04/21/91			07/15/91			09/20/92			07/08/95		07/08/95				
REQSD	03/12/89			04/21/91			**/**/**			07/25/92			**/**/**		03/25/95				
CAP EXH.	**/**/**			**/**/**			**/**/**			**/**/**			**/**/**		**/**/**				
SHIP DATE	04/22/89			03/16/91			**/**/**			06/06/92			**/**/**		**/**/**				
JOB DESC.	GA			1+EA			REACH			GA			ITRA						
NAL TRANS													-9000						
TRANS ENT													PACEFLPVDSO						
LSE1	NTW			NTW			NTW			NTW					NTW				
NAL CAP SE	1600	8000			8000		-200	7800		1100	8900				-8900	0			
TC	1600	8000			8000		-200	7800		1100	8900				-8900	0			
LNS	2300	9400			9400			9400		1600	11000				-11000	0			
NOS		8300			8300			8300		8500	16800				-16800	0			
ML	1600	8000			8000		-200	7800		1100	8900				-8900	0			
CNTRX CAP		0			0			0			0					0			
INST. NOS		10000			10000			10000		10000	20000				-20000	0			
UAV ASSGN		270			270			270			270				-270	0			
%FNOS	85.00			85.00			85.00			85.00									
INST. LNS	3072	12288			12288			12288		2048	14336				-14336	0			
UAV ASSGN	387	1548			1548			1548		258	1806				-1806	0			
%TOTAL FILL	87.50			87.50			87.50			88.10									
LNCAP IN LNS	2300	9400			9400			9400		1600	11000				-11000	0			
SIZING DATE	07/11/88			10/24/90						07/24/91									
NDO DUE	07/30/88			11/16/90						08/03/91									
TELCO DUE	10/01/88			01/05/91						11/30/91									
TURNOVER	09/10/89			04/21/91						09/20/92									
GENERIC SVC																			
GENERIC	2BE4			2BE4			2BE4			2BE4									
CONC RATIO	4:1			4:1			4:1			4:1									
ENG LSF																			
ENG CCS/NAL	2.92			2.92			3.00			3.09					0.00				
DESIGN BS																			
MRAJ	36.30			0.00			0.00			30.09					0.00				
PROCESSOR		17900			17900			17900			17900				-17900	0			
CAP TRUNK		0			0			0			0					0			
DGTL TK UNIT	0			0			0			0					0				
LLN/LT/SM/NM	1	6			6			6		1	7				-7	0			
LSR/LTS/*/*	6	24			24			24		4	28				-28	0			
LSH/*/*/L32		0			0			0			0					0			
TSC/*/TSS/NP		0			0			0			0					0			
TLN/*/*/L64		0			0			0			0					0			
TOT FRS/SML	8			0			0			3					0				
REUSE FR/SML	7			0			0			3					0				
GROSS ADDNS	436			0			0			257					0				
EXT JOB DESC	1AMATS/GROWT			1+CN/EQ ACC						GROWTH/ADD					RETIRE/2BES				
%CTDIP	8.00			8.00			8.00			8.00					0.00				
JOB CAT.	A			M						A					0				



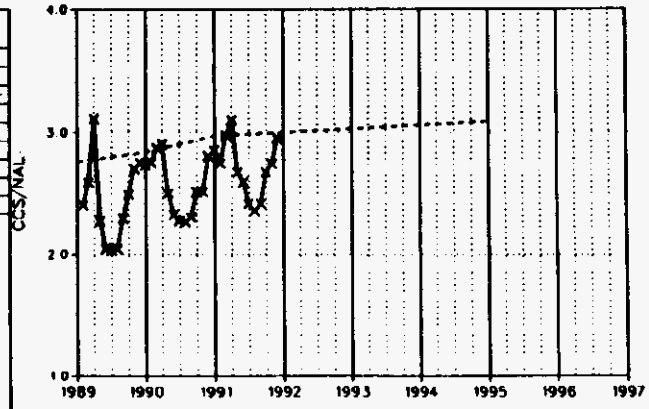
NOTES:
9903 AMATPS
9923 TIMED EARLY FOR BUSY SEASON
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
9855 PACEPV-671 E HIGHWAY #90

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	6316 (A)	6742 (A)	7158 (A)	7541 (F)	7991 (F)	8391 (F)	8791 (F)		
LINES	6316	6742	7158	7541	7991	8391	8791		
CCS/NAL	2.76	2.84	2.97	3.00	3.03	3.06	3.09		
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000		



JOBNUM	RDYSD	REQSD	SHIP
P3A2111	07/16/89	03/12/89	04/22/89
P3A8207	04/21/91	04/21/91	03/16/91
P3A5663	09/20/92	07/25/92	06/08/92
PACE DISP	07/08/95	03/25/95	••/••/••



DATE OF ISSUE: 01/15/92
EXCHANGE: PACE
DATABASE: LIVE
EQ TYPE: 2BES
NXX:
994 995F

BUILDING: PACEFLPV STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
EXHAUST: 12/31/95
CONTACT: WCFEE
NUMBER DJCHOJN
EQ ENGINEER DWHOFFMAN

E. A. DATE	08/15/87
DIR CLOSE	08/28/92
DIR DELIVER	11/05/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	08/19/79
ENTITY TERM	07/08/95
LATEST NAL	7507
SWITCH HOST ENTITY:	CHART:
PACEFLPV99E	64.1

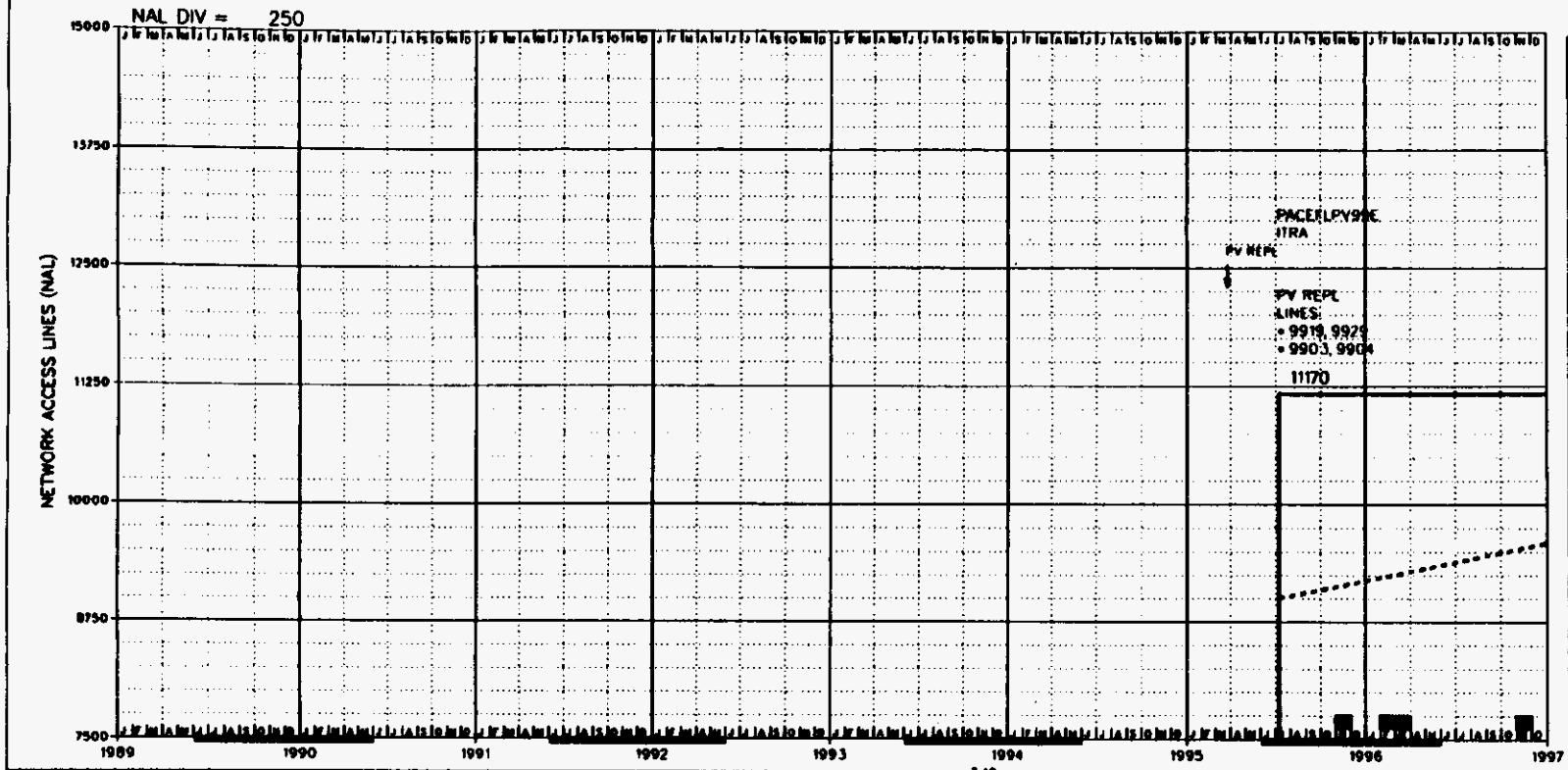
REPORT: PARTB
PAGE: 1 OF 1

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 64.2
EQ TYPE: DGTL

BUILDING: PACE PINE VILLA ENTITY: PACEFLPVDS0 DATABASE: LIVE
ENT CUT: 07/08/95 ENT TERM: 01/01/99

JOB/ADJ/AT	1995ATI	PV REPL		PV ENDJOB
EVENT-NUM		EVT1		EVT1
EVENT-DATE	07/08/95	07/08/95		03/15/98
RDYSD/TDATE	07/08/95	07/08/95		03/15/98
REQSD	**/**/**	03/25/95		03/15/98
CAP EXH.	**/**/**	**/**/**		**/**/**
SHIP DATE	**/**/**	02/04/95		**/**/**
JOB DESC.	ITRA	REPL		
NAL TRANS	9000			
TRANS ENT	PACEFLPV99E			
LSE1		DR		
NAL CAP SE		15000	15000	
TC		22800	22800	
LNS		11170	11170	
NOS		16800	16800	
ML		11170	11170	
CNTRX CAP			0	
INST. NOS		20000	20000	
UAV ASSGN		270	270	
%FNOS		85.00		
INST. LNS		16256	16256	
UAV ASSGN		230	230	
%TOTAL FILL		69.55		
LNCAP IN LNS		11170	11170	
SIZING DATE		07/24/91		
NDO DUE		06/25/94		
TELCO DUE		10/22/94		
TURNOVER		05/13/95		
GENERIC SVC				
GENERIC		BCS-36		
CONC RATIO		3		
ENG LSF				
ENG CCS/NAL		3.15		
DESIGN BS				
MRAJ		32.23		0.00
PROCESSOR		80000	80000	
CAP TRUNK		60	60	
DGTL TK UNIT		3		
LLN/LT/SM/NM		4	4	
LSR/LTS/*/*			0	
LSH/*/*/L32		240	240	
TSC/*/TSS/NP		256	256	
TLN/*/*/L64			0	
TOT FRS/SHL		30		
REUSE FR/SHL		0		
GROSS ADDNS		2071		
EXT JOB DESC		REPL		
%CTDIP		8.00		
JOB CAT.		I		



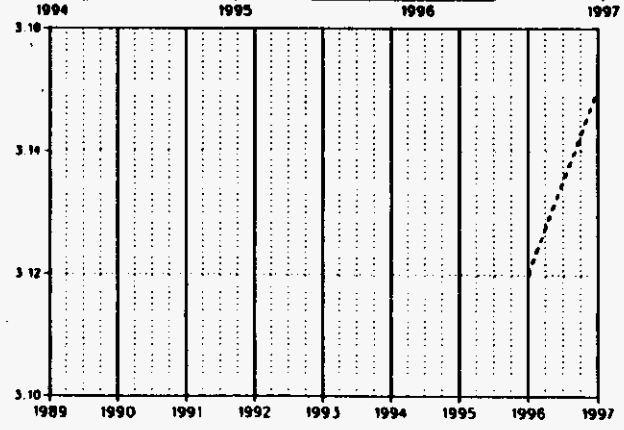
NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CT/DIP FULL IMPLEMENTATION
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
9655 PACEPV-671E HIGHWAY #90

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL								9191 (F)	9591 (F)
LINES								9191	9591
CCS/NAL								3.12	3.15
CCS STATUS									
NAL/LN RATIO								1.00000	1.00000

SVC.	1989	1990	1991
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
PV REPL	07/08/95	03/23/95	02/04/95
PV ENDJOB	03/15/98	03/15/98	**/**/**



DATE OF ISSUE: 01/15/92
EXCHANGE: PACE
DATABASE: LIVE
EQ TYPE: DGTL
NXX:
994F 995F

BUILDING: PACEFLPV STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
EXHAUST: 12/31/95
CONTACT: WCFEE
NUMBER CHOJN
EQ ENGINEER DWHOFFMAN

E. A. DATE	07/08/95
DIR CLOSE	**/**/**
DIR DELIVER	**/**/**
NAL FCST	06/15/91
CCS FCST	08/15/90
ENTITY CUT	07/08/95
ENTITY TERM	01/01/99
LATEST NAL SWITCH HOST	

ENTITY: PACEFLPVDS0
CHART: 64.2

REPORT: PARTB
PAGE: 1 OF 1
BUILDING: PACE PINE VILLA ENTITY: PACEFLPVOSO DATABASE: LIVE
ENT CUT: 07/08/95 ENT TERM: 01/01/99

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 64.2
EQ TYPE: DGTL

		PV REPL	PV ENDJOB
JOB/ADJ/AT	1995ATI		
EVENT-NUM		EVTI	EVTI
EVENT-DATE	07/08/95	07/08/95	03/15/98
RDYSO/TDATE	07/08/95	07/08/95	03/15/98
REQSO	**/**/**	03/25/95	03/15/98
CAP EXH.	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	02/04/95	**/**/**
JOB DESC.	ITRA	REPL	
TRANS ENT	PACEFLPV99E		

ANALOG SECTION ----------

NAL TRANS	7444	
NAL CAP TC	11300	11300
LNS	7800	7800
ML	7800	7800
LINE UNITS	14	14
INST. LNS	8960	8960
UAV ASSGN	134	134
%FILL	88.10	
ALNCAP LNS	7800	7800
AENG CCS NAL	3.15	
ANLG DEF LNS		0
ISDN CAP TC		
ISDN CAP LNS		
ISDN CAP ML		
ISDN LN MOD		
ISDN INS LNS		
ISDN UAV LNS		
ISDN %FILL		
ISDN ENG CCS		

DIGITAL SECTION ----------

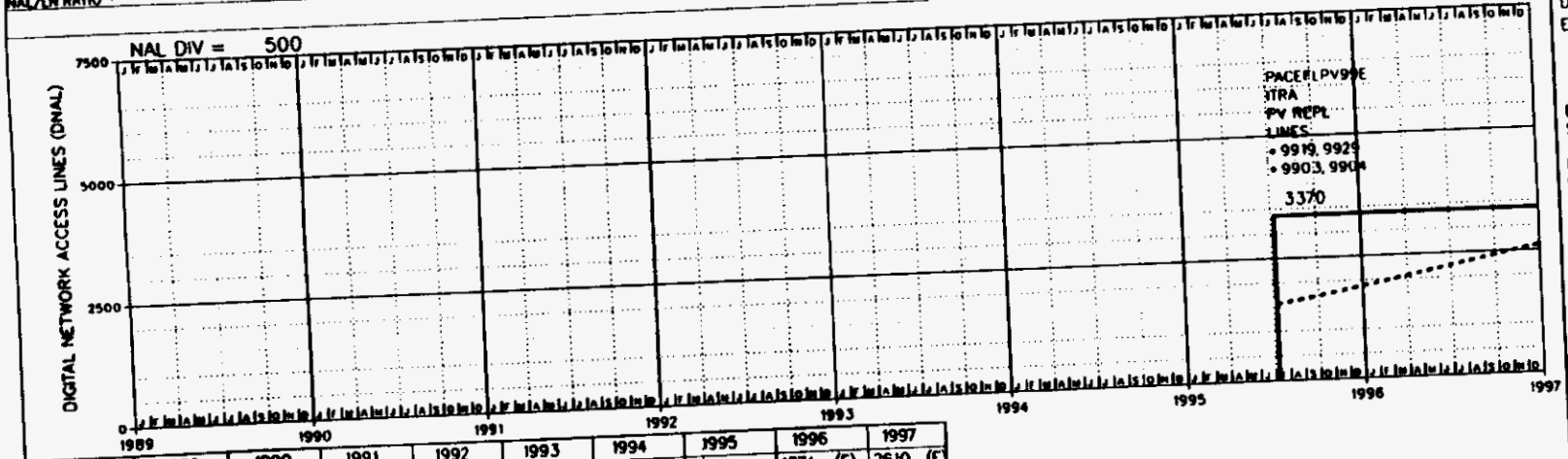
NAL TRANS	1556	
NAL CAP TC	11500	11500
LNS	3370	3370
ML	3370	3370
LINE UNITS	14	14
INST. LNS	7296	7296
UAV ASSGN	96	96
%FILL	46.80	
DLNCAP LNS	3370	3370
DENG CCS NAL	3.15	
CAP SLC SYS	75	75
ENG SLC MD 1	75	75
ENG SLC MD2		
DEF SLC SYS		0
CAP URBN SYS		
DEF URBN SYS		
CAP OMS112		
SLC DLU	14	14
URBAN DLU		

NAL DIV = 80



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL								7317 (F)	6981 (F)
ANLG LNS								7317	6981
CCS/NAL								3.12	3.15
ACCS ACTUAL									
NAL/LN RATIO								1.00000	1.00000

NAL DIV = 500



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL								1874 (F)	2610 (F)
DGTL CCS/NAL								3.12	3.15
DCCS ACTUAL								49	59
SLC SYS								0	0
URBAN SYS								1.00000	1.00000
NAL/LN RATIO									

NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CT/DIP FULL IMPLEMENTATION
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
9655 PACEPV-671E HIGHWAY #90

DATE OF ISSUE: 01/15/92
EXCHANGE: PACE
DATABASE: LIVE
EQ TYPE: DGTL

ANALOG

BUILDING: PACE PINE VILLA
SWITCH HOST:

FCST DATE: 06/15/91
LATEST ANAL: -9998998
CONTACT: WCFEE
CONTACT NO.: CHOJN
EQUIP ENGR: DWHOFFMAN

DIGITAL

DLCFCST DATE: 01/30/91

LATEST DNAL: -9998998
LATEST SLC: -9998998
LATEST URBN: -9998998
LATEST D112: -9998998

ENTITY: PACEFLPVDS0
CHART: 64.2

REPORT: PART8
PAGE: 2 OF 2
BUILDING: PNSC-BELMONT ENTITY: PNSCFLBL43E DATABASE: LIVE
ENT CUT: 12/16/79 ENT TERM: 01/01/99

LSDF SYSTEM
GRAPHIC PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 65.0
EQ TYPE: 1AES

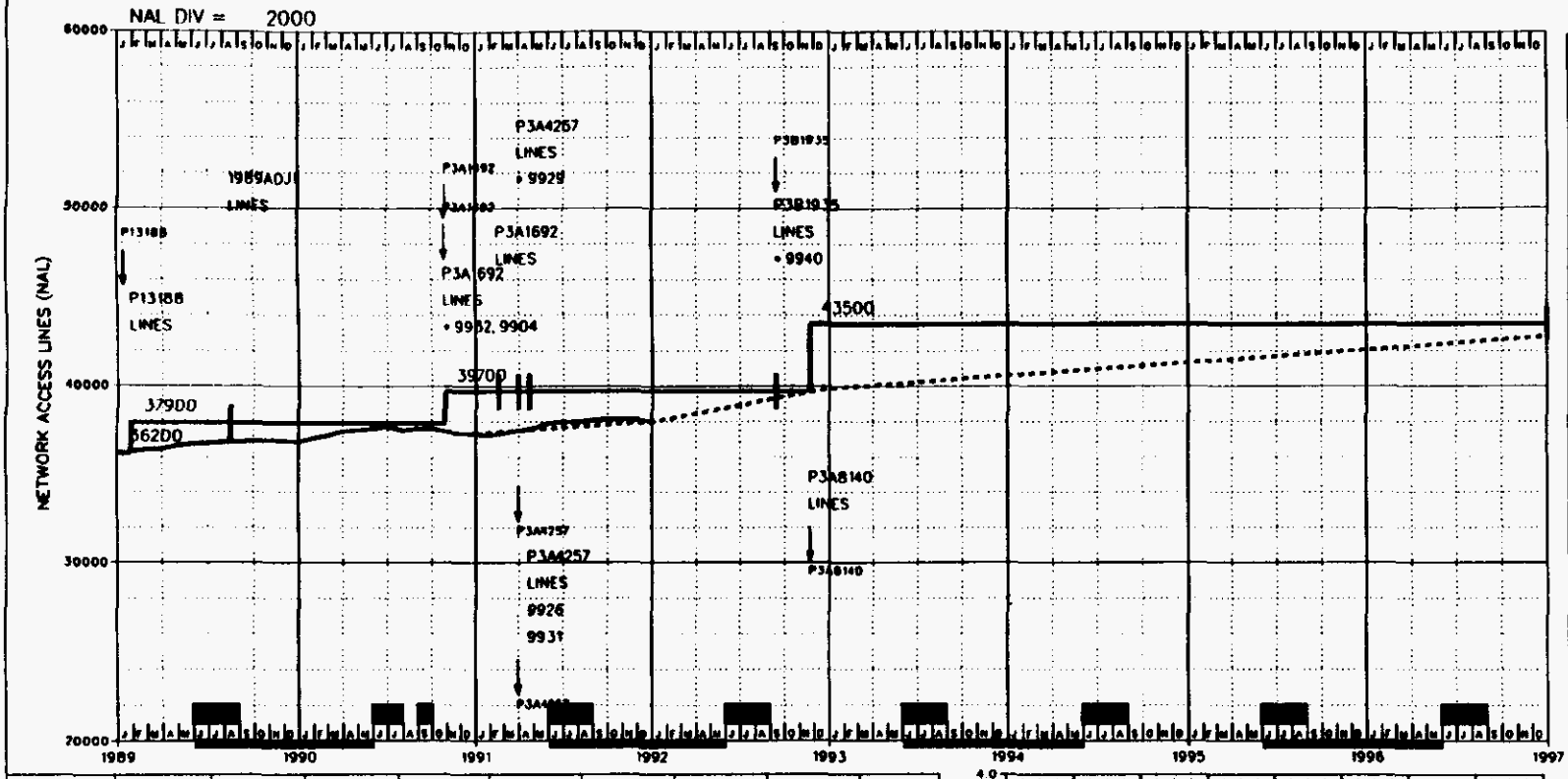
JOB/ADJ/AT	P381		P3A8140		BEL ENDJOB
EVENT-NUM	EVT1		EVT1		EVT1
EVENT-DATE	09/13/92		11/22/92		11/23/97
RDYSD/TDATE	09/13/92		11/22/92		11/23/97
REQSD	09/13/92		11/22/92		11/23/97
CAP EXH.	**/**/**		**/**/**		**/**/**
SHIP DATE	06/20/92		08/08/92		**/**/**
JOB DESC.	CFDA/CW		GA		
NAL TRANS					
TRANS ENT					
LSE1	NTW		NTW		
NAL CAP SE	-2300	45200	1900	47100	
TC	-2300	45200	1900	47100	
LNS		39700	3800	43500	
NOS		53500		53500	
ML		39700	3800	43500	
CNTRX CAP		0		0	
INST. NOS		80000		80000	
UAV ASSGN		14700		14700	
%FNOS	82.00		82.00		
INST. LNS		45056	4096	49152	
UAV ASSGN		1171	107	1278	
%TOTAL FILL	90.50		90.80		
LNCAP IN LNS		39700	3800	43500	
SIZING DATE	08/22/91		12/09/91		
NDO DUE	09/14/91		01/18/92		
TELCO DUE	01/11/92		04/04/92		
TURNOVER	09/13/92		11/22/92		
GENERIC SVC					
GENERIC	1AE11		1AE11		
CONC RATIO	4:1		4:1		
ENG LSF					
ENG CCS/NAL	3.58		3.75		
DESIGN BS					
MRAJ	0.00		60.02		0.00
PROCESSOR		87100		87100	
CAP TRUNK		200	20	220	
DGTL TK UNIT	0		1		
LLN/LT/SM/NM		11	1	12	
LSR/LTS/*/*		44	4	48	
LSH/*/*/L32		0		0	
TSC/*/TSS/NP		40	4	44	
TLN/*/*/L64		1024		1024	
TOT FRS/SHL	1		4		
REUSE FR/SHL	1		4		
GROSS ADDNS	84		790		
EXT JOB DESC	CFDA/CW		FS RETRO		
%CTDIP	5.70		5.70		
JOB CAT.	M		A		

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: PNSC-BELMONT ENTITY: PNSCFLBL43E
ENT CUT: 12/16/79 ENT TERM: 01/01/99

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 65.0
EQ TYPE: 1AES

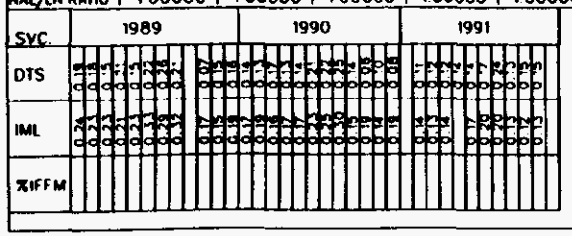
JOB/ADJ/AT	P13188		1989ADJ1		P3A1692		P3A1692		P3A4257		P3A4257	
EVENT-NUM	EVT1		EVT1		EVT1		EVT2		EVT1		EVT2	
EVENT-DATE	01/29/89		08/15/89		10/28/90		02/17/91		03/30/91		04/21/91	
RDYSD/TDATE	01/29/89		08/15/89		02/17/91		02/17/91		04/21/91		04/21/91	
REQSD	01/14/89		**/**/**		10/28/90		10/28/90		03/30/91		03/30/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	10/29/88		**/**/**		06/23/90		09/08/90		01/05/91		01/05/91	
JOB DESC.	GA		REACH		GA		TSRHWD		TSR		1AE11	
NAL TRANS												
TRANS ENT												
LSE1	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	1900	40600	1300	41900	5600	47500		47500		47500		47500
TC	1900	40600	1300	41900	5600	47500		47500		47500		47500
LNS	1700	37900		37900	1800	39700		39700		39700		39700
NOS	8500	55500		55500		55500		55500		55500	-2000	53500
ML	1700	37900		37900	1800	39700		39700		39700		39700
CNTRX CAP		0		0		0		0		0		0
INST. NOS	10000	80000		80000		80000		80000		80000		80000
UAV ASSGN		14700		14700		14700		14700		14700		14700
%FNOS	85.00		85.00		85.00		85.00		85.00		82.00	
INST. LNS	21**	43008		43008	2048	45056		45056		45056		45056
UAV ASSGN	53	1118		1118	53	1171		1171		1171		1171
%TOTAL FILL	90.40		90.40		90.50		90.50		90.50		90.50	
LNCAP IN LNS	1700	37900		37900	1800	39700		39700		39700		39700
SIZING DATE	02/26/88				07/24/89				04/30/90		04/30/90	
NDO DUE	01/02/88				09/16/89		09/16/89		03/24/90		03/24/90	
TELCO DUE	04/30/88				01/13/90		01/13/90		06/30/90		06/30/90	
TURNOVER	02/19/89				10/28/90		02/17/91		04/21/91		09/15/91	
GENERIC SVC												
GENERIC	1AE10				1AE10		1AE10		1AE10		1AE11	
CONC RATIO	4:1				4:1		4:1		4:1		4:1	
ENG LSF												
ENG CCS/NAL	3.81		3.69		3.42		3.42		3.42		3.42	
DESIGN BS	90		90		24.84		0.00		0.00		0.00	
MRAJ	20.93		0.00			87100		87100		87100		87100
PROCESSOR		87100		87100	40	180	0	180	20	200		200
CAP TRUNK	20	140		140	2				1			
DGTL TK UNIT	1		0			11		11		11		11
LLN/LT/SM/NM	1	11		11	2	44		44		44		44
LSR/LTS/*/*	2	42		42		0		0		0		0
LSH/*/*/L32		0		0	4	40		40		40		40
TSC/*/TSS/NP	2	36		36		1024..		1024		1024		1024
TLN/*/*/L64		1024		1024	0		6		0		0	
TOT FRS/SHL	4		0		0		3		0		0	
REUSE FR/SHL	0		0		0		694		0		130	
GROSS ADDNS	324		0		GW/USP/MEMCA		TSR/HDWE		TSR		ONA/CCSAS	
EXT JOB DESC	GROWTH/ADD											
%CTDIP	5.70		5.70		5.70		5.70		5.70		5.70	
JOB CAT.	A				A		M		M		M	



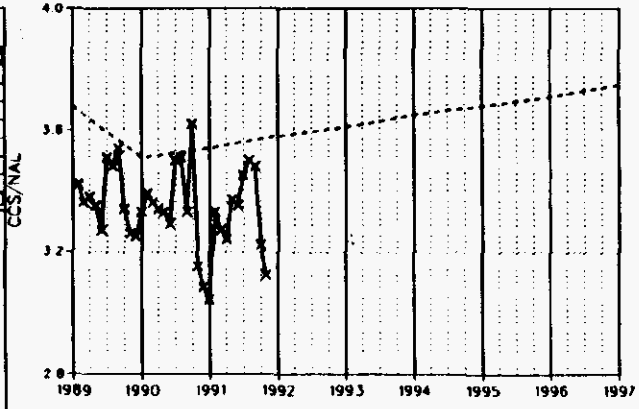
NOTES:
9904 CCS7 TRUNK SIGNALING
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9931 CALL TRACKING (BCLID)
9932 100% AMA RECORDING
9935 1+ COIN EQUAL ACCESS
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING

REASON FOR REISSUE:
9664 PNSCBL-30 W BELMONT ST

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	36264 (A)	36832 (A)	37320 (A)	37976 (F)	39876 (F)	40601 (F)	41326 (F)	42056 (F)	42811 (F)
LINES	36264	36832	37320	37976	39876	40601	41326	42056	42811
CCS/NAL	3.48	3.51	3.54	3.58	3.61	3.65	3.68	3.71	3.75
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



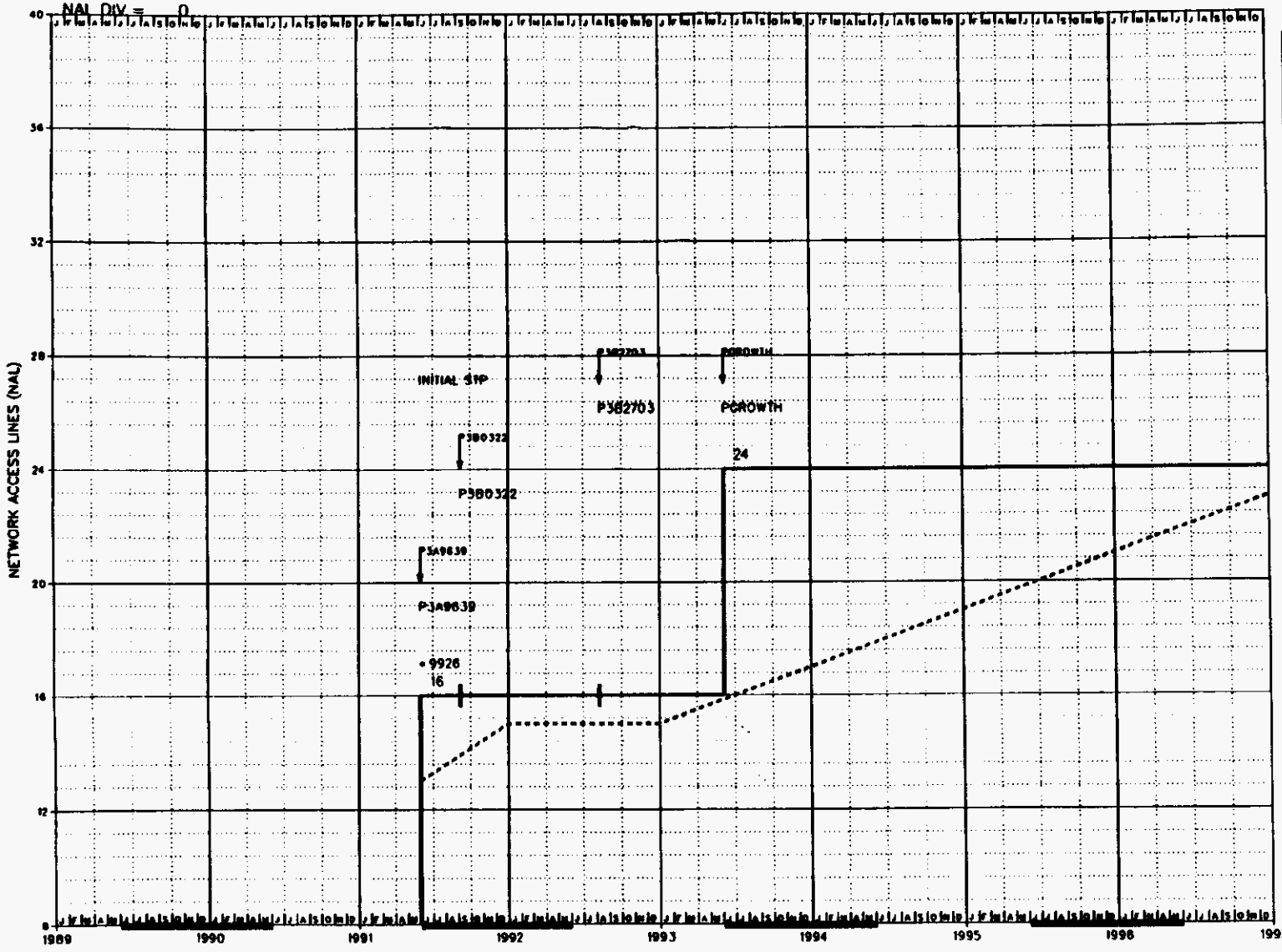
JOBNUM	RDYSD	REQSD	SHIP
P13188	01/29/89	01/14/89	10/29/88
P3A1692	10/28/90	10/28/90	06/23/90
P3A1692	02/17/91	10/28/90	09/06/90
P3A4257	03/30/91	03/30/91	01/05/91
P3A4257	06/21/91	03/30/91	01/05/91
P3B1935	09/13/92	09/13/92	06/20/92
P3A8140	11/22/92	11/22/92	08/06/92
BEL ENDJOB	11/23/97	11/23/97	**/**/**



DATE OF ISSUE: 01/15/92
EXCHANGE: PENSACOLA
DATABASE: LIVE
EO TYPE: 1AES
NXX:
430X 432 433 434 435 436
438 444 469 572X 887X

BUILDING: PNSCFLBL STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT WEFL
EXHAUST: 12/31/90
CONTACT: WCFEE
NUMBER TPTATEM
EO ENGINEER DWHOFFMAN

E. A. DATE 12/10/84
DIR CLOSE 08/28/92
DIR DELIVER 11/09/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 12/16/79
ENTITY TERM 01/01/99
LATEST NAL 38023
SWITCH HOST
ENTITY: CHART:
PNSCFLBL43E 65.0



NOTES:
9926 CCS ACCESS CAPABILITY
3011 ALL CAPACITIES IN SIGNALLING LINKS.

REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: PENSACOLA
DATABASE: LIVE
EQ TYPE: STP
NXX:

BUILDING: PNSCFLBL STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
EXHAUST: 12/31/90
CONTACT: CBSELFRIDGE
NUMBER ENADJI
EQ ENGINEER DWHOFFMAN

E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 06/01/91
ENTITY TERM 01/01/99
LATEST NAL SWITCH HOST ENTITY: PNSCFLBL21W

CHART: 65.1

REPORT: PART8
PAGE: 2 OF 2
BUILDING: PNSC-FERRY PASS ENTITY: PNSCFLFP47E
ENT CUT: 10/24/82 ENT TERM: 08/28/93

LSDF SYSTEM
GRAPHIC PART 8 VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 66.1
EQ TYPE: 1AES

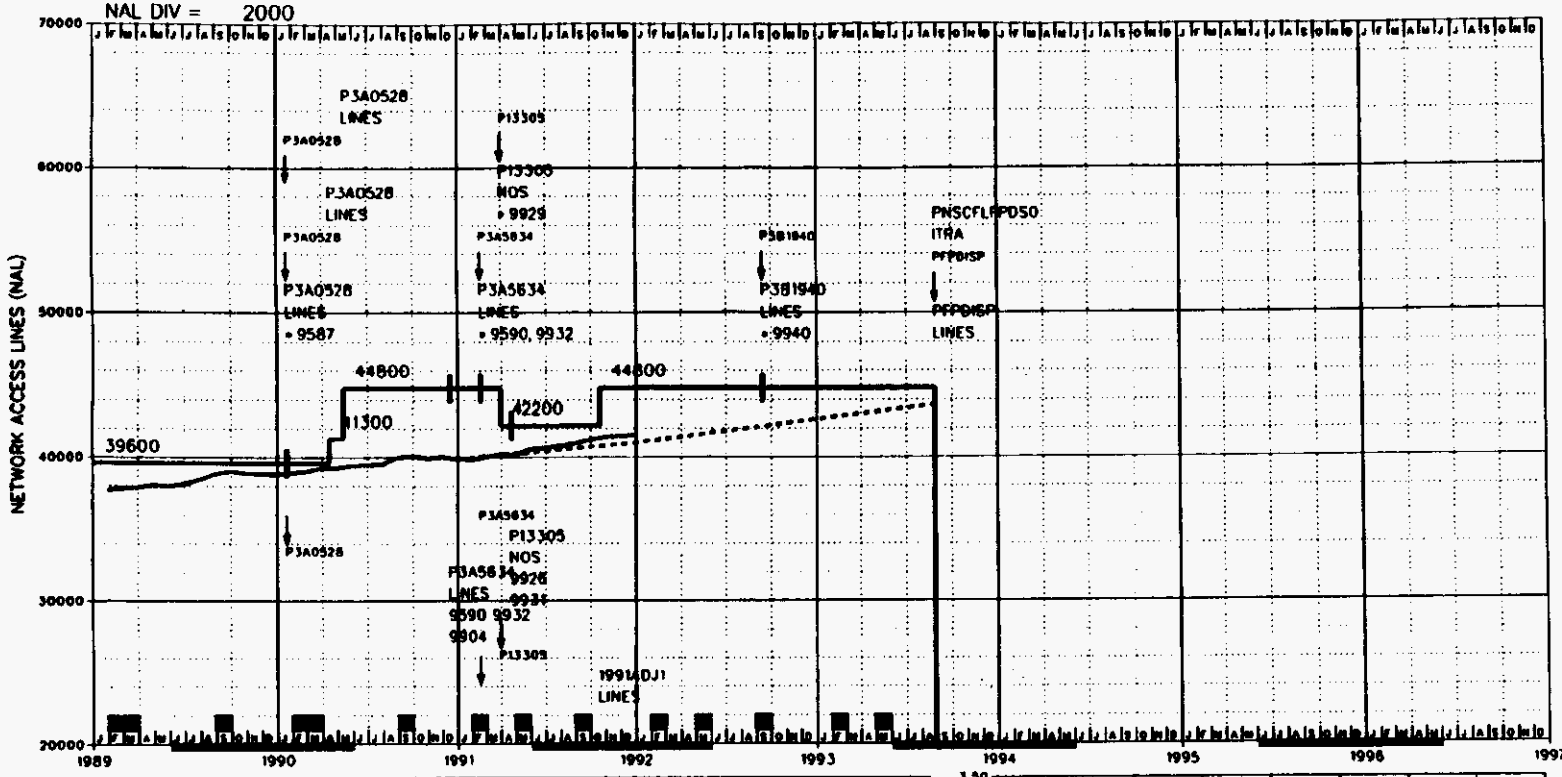
JOB/ADJ/AT	P13305			199!ADJ1			P3B!940		1993AT1	PFPD!SP	
EVENT-NUM	EVT2			EVT!			EVT!			EVT!	
EVENT-DATE	04/21/91			10/19/91			09/13/92		08/28/93	08/28/93	
RDYSD/TDATE	04/21/91			10/19/91			09/13/92		08/28/93	08/28/93	
REQSD	03/30/91			**/**/**			09/13/92		**/**/**	08/28/93	
CAP EXH.	**/**/**			**/**/**			**/**/**		**/**/**	**/**/**	
SHIP DATE	01/05/91			**/**/**			06/20/92		**/**/**	**/**/**	
JOB DESC.	1AE11			NXX			CFDA/CW		1TRA	DISP	
NAL TRANS									-4364!		
TRANS ENT									PNSCFLFPDS0		
LSE!	LTJTR			LTJTR			LTJTR				
NAL CAP SE		46400		-200	46200			46200		-46200	0
TC		46400		-200	46200			46200		-46200	0
LNS		44800			44800			44800		-44800	0
NOS		42200		8500	50700			50700		-50700	0
ML		42200		2600	44800			44800		-44800	0
CNTRX CAP		0			0			0			0
INST. NOS		90000		10000	100000			100000		-100000	0
VAV ASSGN		40400			40400			40400		-40400	0
%FNOS	85.00			85.00			85.00				
INST. LNS		53248			53248			53248		-53248	0
VAV ASSGN		1278			1278			1278		-1278	0
%TOTAL FILL	86.20			86.20			86.20				
LNCAP IN LNS		44800			44800			44800		-44800	0
SIZING DATE	04/30/90						08/22/93				
NDO DUE	04/ /90						10/05/91				
TELCO DUE	06/30/90						01/11/92				
TURNOVER	04/21/91						09/13/92				
GENERIC SVC											
GENERIC	1AE11			1AE11			1AE11				
CONC RATIO	4:1			4:1			4:1				
ENG LSF											
ENG CCS/NAL	3.26			3.29			3.29				
DESIGN BS											
MRAJ	23.23			0.00			0.00			0.00	
PROCESSOR		138000			138000			138000		-138000	0
CAP TRUNK		180			180			180		-180	0
DGTL TK UNIT				0			0			0	
LLN/LT/SM/NM		13			13			13		-13	0
LSR/LTS/*/*		52			52			52		-52	0
LSH/*/*/L32		0			0			0			0
TSC/*/TSS/NP		32			32			32		-32	0
TLN/*/*/L64		1024			1024			1024		-1024	0
TOT FRS/SHL	1			0			0			0	
REUSE FR/SHL	0			0			0			0	
GROSS ADDNS	116			0			0			0	
EXT JOB DESC	MEMCALL/ONA						CFDA/CW			DISP	
%CTDIP	9.70			9.70			9.70				
JOB CAT.	M						M			0	

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: PNSC-FERRY PASS ENTITY: PNSCFLFP47E
ENT CUT: 10/24/82 ENT TERM: 08/28/93

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 66.1
EQ TYPE: 1AES

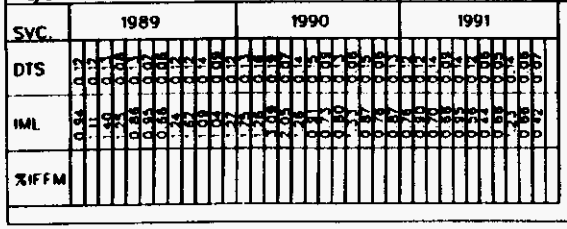
JOB/ADJ/AT	P3A0528		P3A0528		P3A0528		P3A5634		P3A5634		P13305	
EVENT-NUM	EVT1		EVT2		EVT3		EVT1		EVT2		EVT1	
EVENT-DATE	01/20/90		04/15/90		05/13/90		12/16/90		02/17/91		03/30/91	
RDYSD/TDATE	05/13/90		05/13/90		05/13/90		02/17/91		02/17/91		04/21/91	
REQSD	01/20/90		01/20/90		01/20/90		02/17/91		02/17/91		03/30/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	11/11/89		11/11/89		01/06/90		09/22/90		09/22/90		01/05/91	
JOB DESC.	TRKS		GA		GA		CCS7		RUSP		TSR	
NAL TRANS												
TRANS ENT												
LSE!	LTJTR		LTJTR		LTJTR		LTJTR		LTJTR		LTJTR	
NAL CAP SE		40400	1800	42200	4200	46400		46400		46400		46400
TC		40400	1800	42200	4200	46400		46400		46400		46400
LNS		39600	1700	41300	3500	44800		44800		44800		44800
NOS		44400		44400	8600	53000		53000		53000	-10800	42200
ML		39600	1700	41300	3500	44800		44800		44800	-2600	42200
CNTRX CAP		0		0		0		0		0		0
INST. NOS		60000		60000	10000	70000		70000		70000	20000	90000
UAV ASSGN		7740		7740		7740		7740		7740	32660	40400
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		47104	2048	49152	4096	53248		53248		53248		53248
UAV ASSGN		1130	49	1179	99	1278		1278		1278		1278
%TOTAL FILL	86.10		86.10		86.20		86.20		86.20		86.20	
LNCAP IN LNS		39600	1700	41300	3500	44800		44800		44800		44800
SIZING DATE	04/20/89		02/22/89		02/22/89		10/20/89		10/20/89		04/30/90	
NDO DUE	04/89		03/04/89		03/04/89		02/24/90		02/24/90		04/21/90	
TELCO DUE	06/10/89		06/10/89		06/10/89		04/07/90		04/07/90		06/30/90	
TURNOVER	01/20/90		04/15/90		07/29/90		12/16/90		02/17/91		04/21/91	
GENERIC SVC												
GENERIC	1AE10		1AE10		1AE10		1AE10		1AE10		1AE10	
CONC RATIO	4:1		4:1		4:1		4:1		4:1		4:1	
ENG LSF												
ENG CCS/NAL	3.30		3.30		3.26		3.26		3.26		3.26	
DESIGN BS												
MRAJ	0.00		-2.79		39.52		0.00		30.32		23.23	
PROCESSOR		138000		138000		138000		138000		138000		138000
CAP TRUNK		140	20	160	20	180		180		180		180
DGTL TK UNIT	0		1		1		0		0		0	
LLN/LT/SM/NM		12		12	1	13		13		13		13
LSR/LTS/*/*		46	2	48	4	52		52		52		52
LSM/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP	4	28		28	4	32		32		32		32
TLN/*/*/L64		1024		1024		1024		1024		1024		1024
TOT FRS/SHL	1		1		4		0		4		0	
REUSE FR/SHL	1		1		4		0		1		0	
GROSS ADDNS	0		0		629		0		395		0	
EXT JOB DESC	TLN		GROWTH/ADD		GROWTH/ADD		CCS7/HDWE		USP/TSR/HDWE		TSR	
%CTDIP	9.70		9.70		9.70		9.70		9.70		9.70	
JOB CAT.	T		A		A		M		M		M	



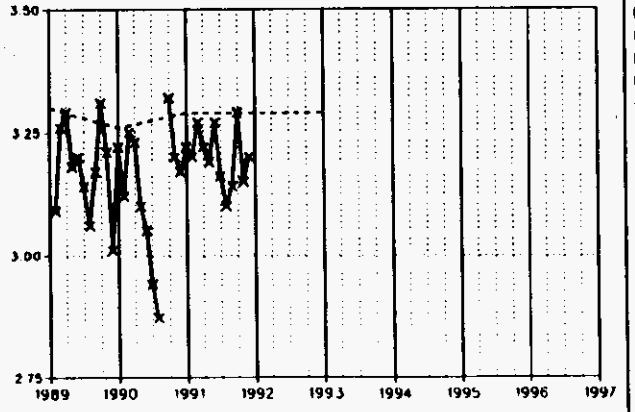
NOTES:
9587 ADV ITLN 1/20/90
9590 SMT WILL SHIP 11/03/90
9904 CCS7 TRUNK SIGNALING
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9931 CALL TRACKING (BCLID)
9932 100% AMA RECORDING
9935 1+ COIN EQUAL ACCESS
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING

REASON FOR REISSUE:
9581 PNSCFP-1725 OLIVE RD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	37538 (A)	38819 (A)	39897 (A)	41016 (F)	42641 (F)				
LINES	37538	38819	39897	41016	42641				
CCS/NAL	3.30	3.26	3.29	3.29	3.29				
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000				



JOBNUM	RDYSD	REQSD	SHIP
P3A0528	01/20/90	01/20/90	11/11/89
P3A0528	04/15/90	01/20/90	11/11/89
P3A0528	05/13/90	01/20/90	01/06/90
P3A5634	12/16/90	02/17/91	09/22/90
P3A5634	02/17/91	02/17/91	09/22/90
P13305	03/30/91	03/30/91	01/05/91
P13305	04/21/91	03/30/91	01/05/91
P3B1940	09/13/92	09/13/92	06/20/92



DATE OF ISSUE: 01/15/92
EXCHANGE: PENSACOLA
DATABASE: LIVE
EQ TYPE: 1AES
NXX:
449X 474 476 477 478 479
484 494 8395 857

BUILDING: PNSCFLFP STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFI
EXHAUST: 01/01/99
CONTACT: WCFEE
NUMBER SSDERR
EQ ENGINEER DWHOFFMAN

E. A DATE 06/03/85
DIR CLOSE 08/28/92
DIR DELIVER 11/09/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 10/24/82
ENTITY TERM 08/28/93
LATEST NAL 41491
SWITCH HOST
ENTITY: PNSCFLFP4/E
CHART: 66.1

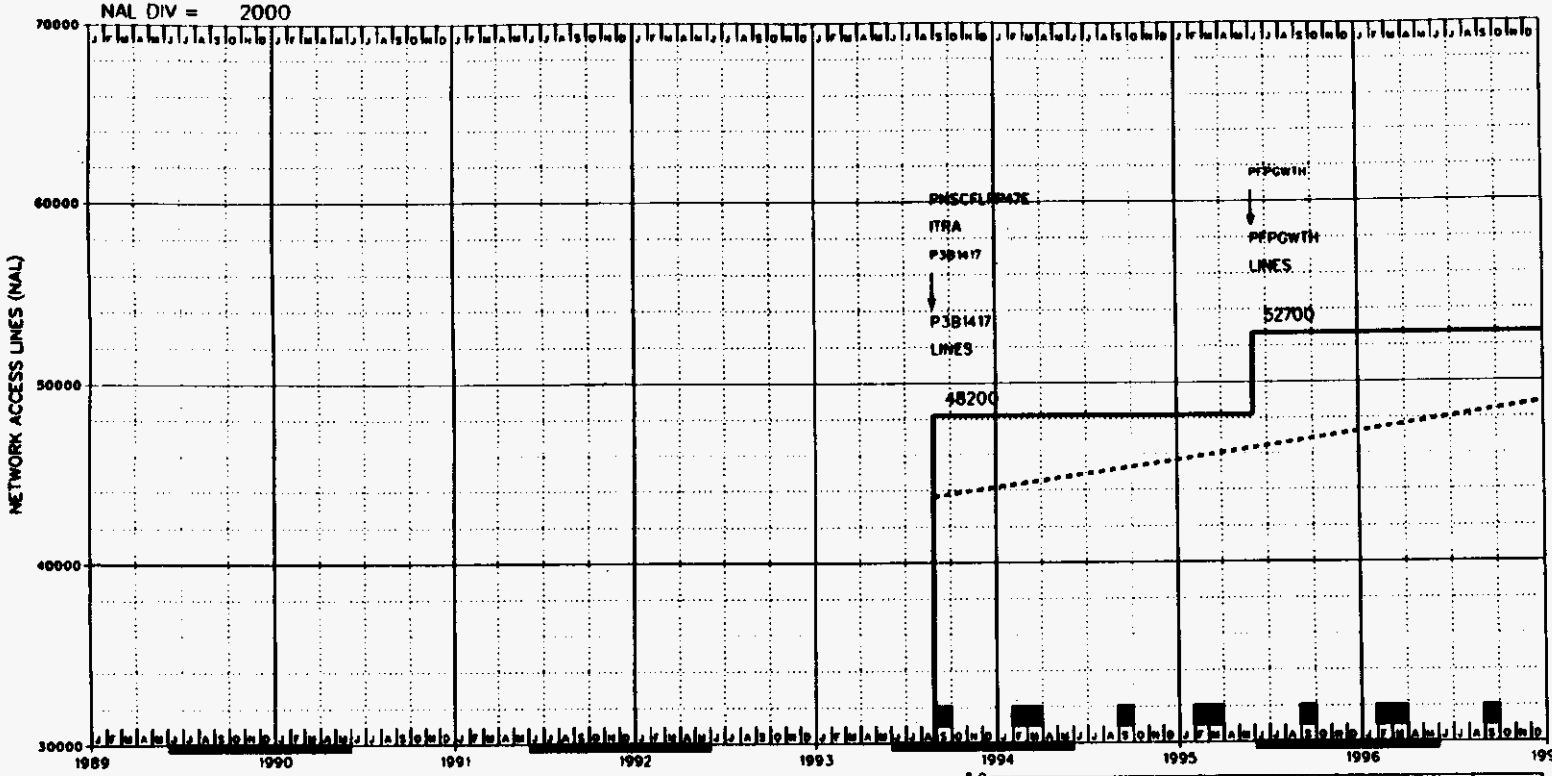
REPORT: PARTB
PAGE: 1 OF 1
BUILDING: PNSC-FERRY PASS ENTITY: PNSCFLFPDSO DATABASE: LIVE
ENT CUT: 08/28/93 ENT TERM: 01/01/99

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 66.2
EQ TYPE: DGTL

JOB/ADJ/AT	1993ATI		P381417		PFPGWTH
EVENT-NUM			EVTI		EVTI
EVENT-DATE	08/28/93		08/28/93		06/04/95
RDYSD/TDATE	08/28/93		08/28/93		06/04/95
REQSD	**/**/**		08/28/93		06/04/95
CAP EXH.	**/**/**		**/**/**		**/**/**
SHIP DATE	**/**/**		12/05/92		04/01/95
JOB DESC.	ITRA		REPL		GA
NAL TRANS	43641				
TRANS ENT	PNSCFLFP47E				
LSEI			TO		TO
NAL CAP SE			53000	53000	7000 60000
TC			65000	65000	6200 71200
LNS			48200	48200	4500 52700
NOS			52900	52900	8500 61400
ML			48200	48200	4500 52700
CNTRX CAP					
INST. NOS			70000	70000	10000 80000
UAV ASSGN			7740	7740	7740
%FNOS			85.00		85.00
INST. LNS			65152	65152	6336 71488
UAV ASSGN			572	572	572
%TOTAL FILL			74.64		74.32
LNCAP IN LNS			48200	48200	4500 52700
SIZING DATE			04/18/91		04/18/91
NDO DUE			01/11/92		05/28/94
TELCO DUE			05/09/92		09/24/94
TURNOVER			07/03/93		06/04/95
GENERIC SVC					
GENERIC					
CONC RATIO			3		3
ENG LSF					
ENG CCS/NAL					
DESIGN BS					
MRAJ			21.19		0.00
PROCESSOR			100000	100000	100000
CAP TRUNK			224	224	8 232
DGTL TK UNIT			28		29
LLN/LT/SM/NM			29	29	1 30
LSR/LTS/*/*				0	0
LSH/*/*/L32				0	0
TSC/*/TSS/NP				0	0
TLN/*/*/L64			227	227	14 241
TOT FRS/SHL			96		3
REUSE FR/SHL			0		0
GROSS ADDNS			6455		325
EXT JOB DESC			DGTL/REPL		GROWTH/ADD
%CTDIP			9.70		9.70
JOB CAT.			I		A

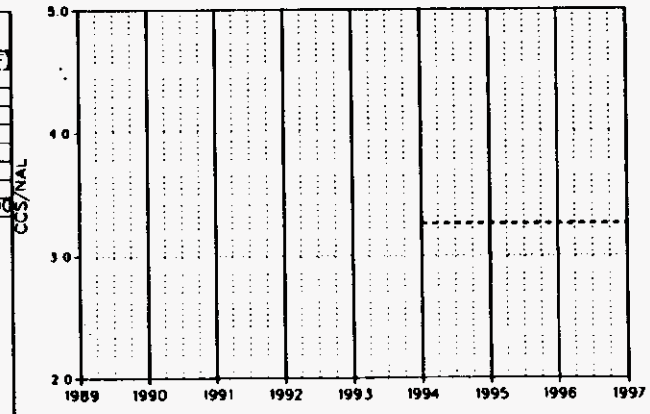
NAL DIV = 2000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL						44141 (F)	45641 (F)	47241 (F)	48841 (F)
LINES						44141	45641	47241	48841
CCS/NAL						3.26	3.26	3.26	3.26
CCS STATUS									
NAL/LN RATIO						1.00000	1.00000	1.00000	1.00000

SVC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3B1417	08/28/93	08/28/93	12/05/92
PFPGWTH	06/04/95	06/04/95	04/01/95



NOTES:

REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: PENSACOLA
DATABASE: LIVE
EQ TYPE: DGTL
NXX:
NNXF 449F 474F 476F 477F 478F
479F 484F 494F 839F

BUILDING: PNSCFLFP STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
EXHAUST: 01/01/99
CONTACT: WCFEE
NUMBER KMFINN
EQ ENGINEER DWHOFFMAN

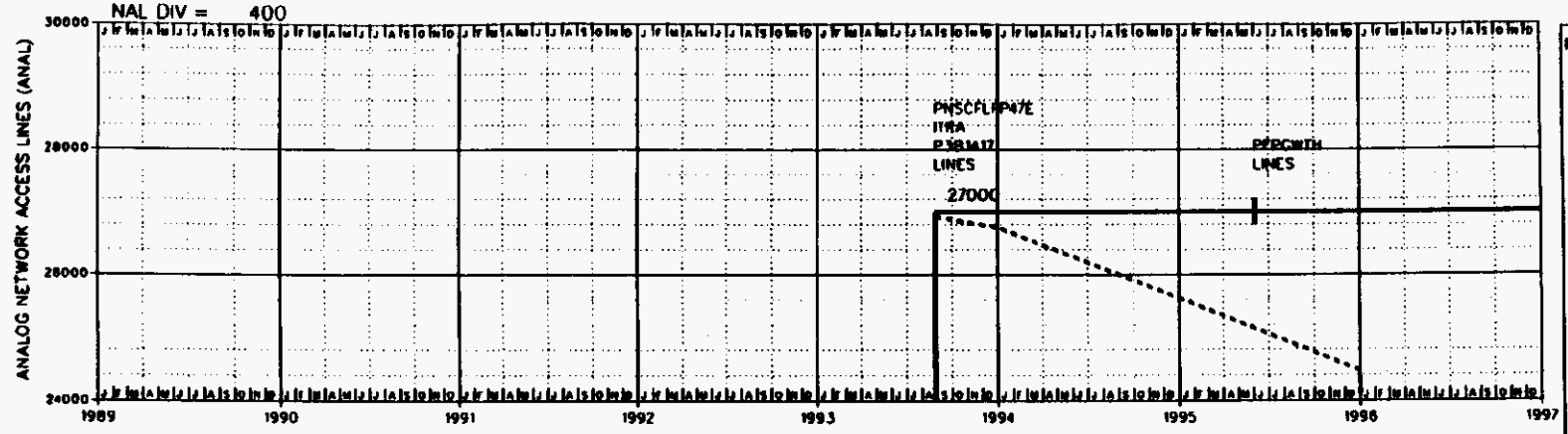
E. A. DATE 08/28/93
DIR CLOSE **/**/**
DIR DELIVER **/**/**
NAL FCST 06/15/91
CCS FCST 03/14/91
ENTITY CUT 08/28/93
ENTITY TERM 01/01/99
LATEST NAL
SWITCH HOST
ENTITY: PNSCFLFPDS0
CHART: 66.2

REPORT: PARTB
PAGE: 1 OF 1
BUILDING: PNSC-FERRY PASS ENTITY: PNSCFLFPDS0 DATABASE: LIVE
ENT CUT: 08/28/93 ENT TERM: 01/01/99

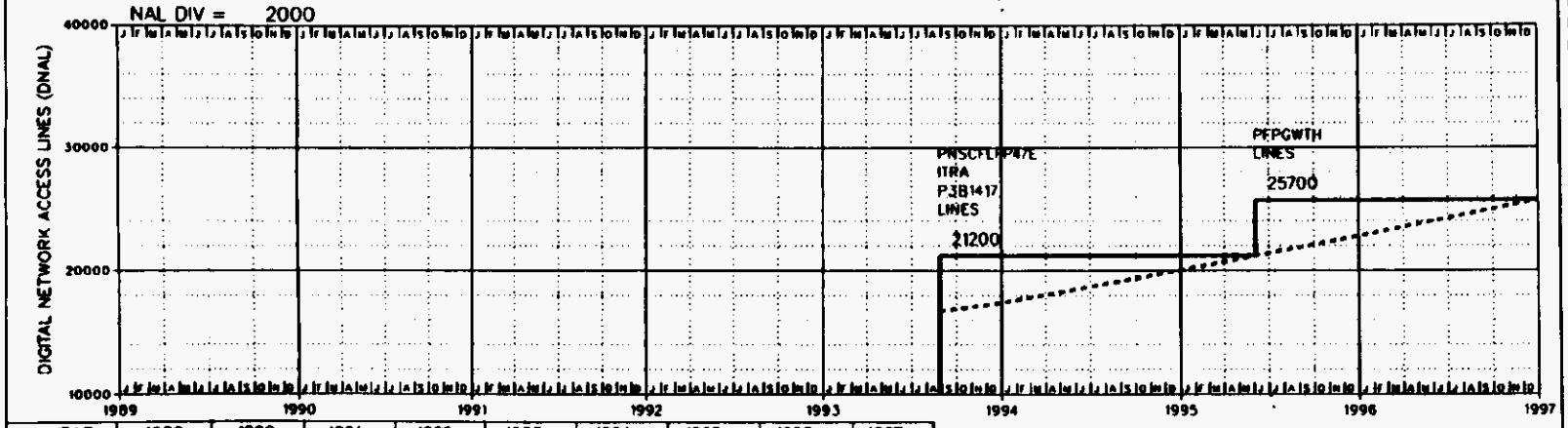
LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 66.2
EQ TYPE: DCTL

JOB/ADJ/AT	1993AT1		P381417		PFPGWTH		
EVENT-NUM			EVT1		EVT1		
EVENT-DATE	08/28/93		08/28/93		06/04/95		
ROYSD/TDATE	08/28/93		08/28/93		06/04/95		
REQSD	**/**/**		08/28/93		06/04/95		
CAP EXH.	**/**/**		**/**/**		**/**/**		
SHIP DATE	**/**/**		12/05/92		04/01/95		
JOB DESC.	ITRA		REPL		GA		
TRANS ENT	PNSCFLFP47E						
ANALOG SECTION ----------							
NAL TRANS	26923						
NAL CAP TC			32300	32300		32300	
LNS			27000	27000		27000	
ML			27000	27000		27000	
LINE UNITS			62	62		62	
INST. LNS			31744	31744		31744	
UAV ASSGN			476	476		476	
%FILL			86.40		86.40		
ALNCAP LNS			27000	27000		27000	
AENG CCS NAL			3.26		3.26		
ANLG DEF LNS				0		0	
ISDN CAP TC							
ISDN CAP LNS							
ISDN CAP ML							
ISDN LN MOD							
ISDN INS LNS							
ISDN UAV LNS							
ISDN %FILL							
ISDN ENG CCS							
DIGITAL SECTION ----------							
NAL TRANS	16718						
NAL CAP TC			32700	32700	6200	38900	
LNS			21200	21200	4500	25700	
ML			21200	21200	4500	25700	
LINE UNITS			58	58		69	
INST. LNS			33408	33408	6336	39744	
UAV ASSGN			96	96		96	
%FILL			63.60		64.80		
DLNCAP LNS			21200	21200	4500	25700	
DENG CCS NAL			3.26		3.26		
CAP SLC SYS			347	347	66	413	
ENG SLC MD 1			347	347	66	413	
ENG SLC MD2							
DEF SLC SYS							
CAP URBN SYS				0		0	
DEF URBN SYS							
CAP OMSII2							
SLC DLU			58	58	11	69	
URBAN DLU				0		0	



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL						26753 (F)	25626 (F)	24458 (F)	23163 (F)
ANLG LNS						26753	25626	24458	23163
CCS/NAL						3.26	3.26	3.26	3.26
ACCS ACTUAL									
NAL/LN RATIO						1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL						17388 (F)	20015 (F)	22783 (F)	25678 (F)
DGTL CCS/NAL						3.26	3.26	3.26	3.26
DCCS ACTUAL									
SLC SYS						286	327	370	410
URBAN SYS							0	0	0
NAL/LN RATIO						1.00000	1.00000	1.00000	1.00000

NOTES:

REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: PENSACOLA
DATABASE: LIVE
EQ TYPE: DGTL

ANALOG

BUILDING SWITCH HOST: PNSC-FERRY PAS

FCST DATE: 06/15/91
LATEST ANAL: -9998998
CONTACT: WCFEE
CONTACT NO.: KMFINN
EQUIP ENGR: DWHOFFMAN

DIGITAL

DLCFCST DATE: 01/30/91

LATEST DNAL: -9998998
LATEST SLC: -9998998
LATEST URBN: -9998998
LATEST D112: -9998998

ENTITY: PNSCFLFPDS0
CHART: 66.2

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: PNSC-HILLCREST ENTITY: PNSCFLHC94E DATABASE: LIVE
ENT CUT: 02/18/79 ENT TERM: 11/04/95

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 67.1
EQ TYPE: 2BES

JOB/ADJ/AT	PHC DISP	
EVENT-NUM	EVT1	
EVENT-DATE	11/04/95	
RDYSD/TDATE	11/04/95	
REQSD	05/14/95	
CAP EXH.	**/**/**	
SHIP DATE	**/**/**	
JOB DESC.		
NAL TRANS		
TRANS ENT		
LSE1		
NAL CAP SE	-8100	0
TC	-8100	0
LNS	-10800	0
NOS	-8400	0
ML	-8100	0
CNTRX CAP		0
INST. NOS	-10000	0
UAV ASSGN	-107	0
%FNOS		
INST. LNS	-14336	0
UAV ASSGN	-2021	0
%TOTAL FILL		
LNCAP IN LNS	-10800	0
SIZING DATE		
NDO DUE		
TELCO DUE		
TURNOVER		
GENERIC SVC		
GENERIC		
CONC RATIO		
ENG LSF		
ENG CCS/NAL	0.00	
DESIGN BS		
MRAJ	0.00	
PROCESSOR	-28648	0
CAP TRUNK		0
DGTL TK UNIT	0	
LLN/LT/SM/NM	-7	0
LSR/LTS/*/*	-28	0
LSM/*/*/L32		0
TSC/*/TSS/NP		0
TLN/*/*/L64		0
TOT FRS/SHL	0	
REUSE FR/SHL	0	
GROSS ADDNS	0	
EXT JOB DESC	RETIRE/2BES	
%CTDIP		

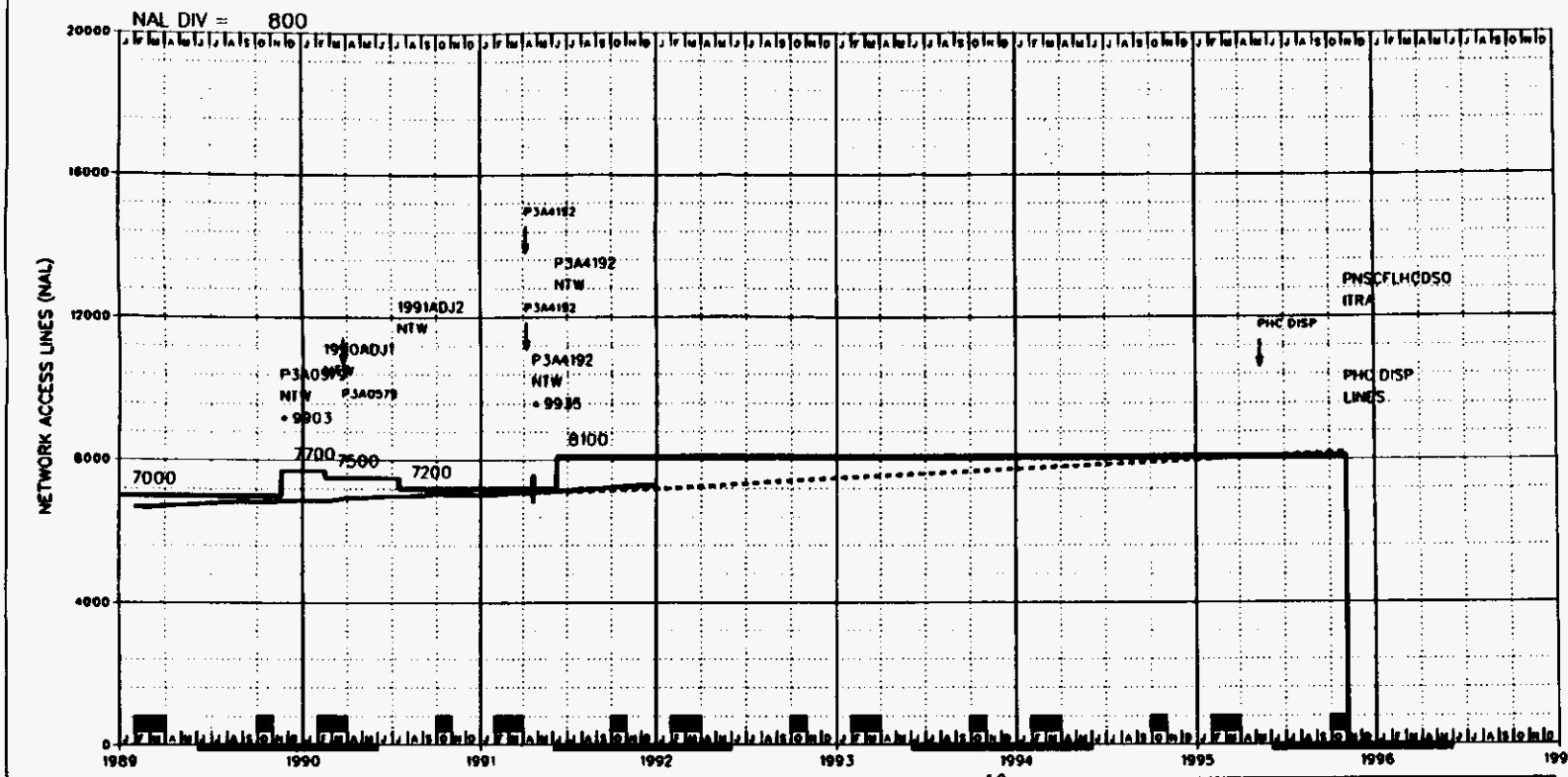
JOB CAT. 0

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: PNSC-HILLCREST ENTITY: PNSCFLHC94E
ENT CUT: 02/18/79 ENT TERM: 11/04/95

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 67.1
EQ TYPE: 2BES

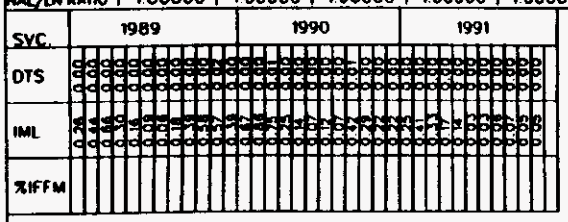
JOB/ADJ/AT	P3A0579		1990ADJ1		1991ADJ2		P3A4192		P3A4192	1995AT1
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT2	
EVENT-DATE	11/19/89		02/15/90		07/15/90		04/21/91		06/09/91	11/04/95
RDYSD/TDATE	11/19/89		02/15/90		07/15/90		06/09/91		06/09/91	11/04/95
REQSD	03/24/90		**/**/**		**/**/**		04/07/91		04/07/91	**/**/**
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	**/**/**
SHIP DATE	07/22/89		**/**/**		**/**/**		02/23/91		02/23/91	**/**/**
JOB DESC.	GA		REACH		REACH		+ICN		GA	ITRA
NAL TRANS										-8202
TRANS ENT										PNSCFLHCDSO
LSEI	NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	700	7700	-200	7500	-300	7200		7200	900	8100
TC	700	7700	-200	7500	-300	7200		7200	900	8100
LNS	800	9300		9300		9300		9300	1500	10800
NDS		8400		8400		8400		8400		8400
ML	700	7700	-200	7500	-300	7200		7200	900	8100
CNTRX CAP		0		0		0		0		0
INST. NDS		10000		10000		10000		10000		10000
UAV ASSGN	25	107		107		107		107		107
%FNDS	85.00		85.00		85.00		85.00		85.00	
INST. LNS	1024	12288		12288		12288		12288	2048	14336
UAV ASSGN	145	1733		1733		1733		1733	288	2021
%TOTAL FILL	87.80		87.80		87.80		87.80		88.10	
LNCAP IN LNS	800	9300		9300		9300		9300	1500	10800
SIZING DATE	08/04/88						07/09/90		02/23/91	
NDO DUE	09/24/88						08/18/90		08/18/90	
TELCO DUE	01/21/89						10/13/90		10/13/90	
TURNOVER	02/25/90						06/09/91		06/09/91	
GENERIC SVC										
GENERIC	2BE4		2BE4		2BE4		2BE4		2BE4	
CONC RATIO	4:1								4:1	
ENG LSF										
ENG CCS/NAL	3.06		3.14		3.27		3.27		3.40	
DESIGN BS										
MRAJ	16.56		0.00		0.00		0.00		47.15	
PROCESSOR		28648		28648		28648		28648		28648
CAP TRUNK		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0	
LLN/LT/SM/NM		6		6		6		6	1	7
LSR/LTS/*/*	2	24		24		24		24	4	28
LSH/*/*/L32		0		0		0		0		0
TSC/*/TSS/NP		0		0		0		0		0
TLN/*/*/L64		0		0		0		0		0
TOT FRS/SHL	2		0		0		0		5	
REUSE FR/SHL	2		0		0		0		5	
GROSS ADDNS	168		0		0		0		277	
EXT JOB DESC	GROWTH/IAMAT								GROWTH/ADD	
%CTDIP	7.80		7.80		7.80		7.80		7.80	
JOB CAT.	A						M		A	



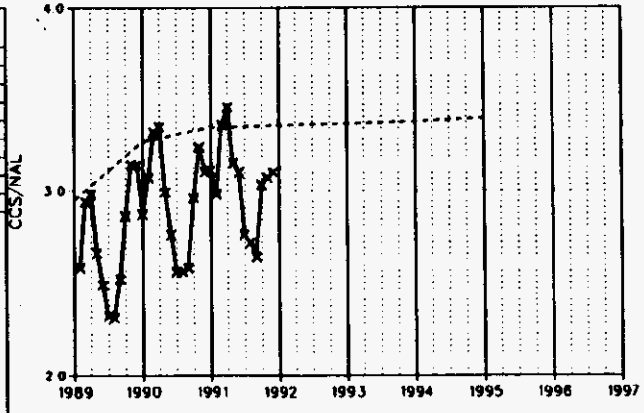
NOTES:
9903 AMATPS
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
9588 PNSCHC-6915 PINE FOREST RD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	6655 (A)	6867 (A)	7035 (A)	7189 (F)	7489 (F)	7739 (F)	7989 (F)		
LINES	6655	6867	7035	7189	7489	7739	7989		
CCS/NAL	2.95	3.27	3.35	3.36	3.37	3.38	3.40		
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000		



JOBNUM	RDYSD	REQSD	SHIP
P3A0579	11/19/89	03/26/90	07/22/89
P3A4192	04/21/91	04/07/91	02/23/91
P3A4192	06/09/91	04/07/91	02/23/91
PHC DISP	11/04/95	05/14/95	••/••/••



DATE OF ISSUE: 01/15/92
EXCHANGE: PENSACOLA
DATABASE: LIVE
EQ TYPE: 2BES
NXX: 944

BUILDING: PNSCFLHC STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
EXHAUST: ••/••/••
CONTACT: WCFEE
NUMBER DJCHOJN
EQ ENGINEER KJBANKS

E. A. DATE	07/18/87
DIR CLOSE	08/28/92
DIR DELIVER	11/09/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	07/18/79
ENTITY TERM	11/04/95
LATEST NAL	7290
SWITCH HOST ENTITY:	CHART:
PNSCFLHC94E	67.1

REPORT: PART8
PAGE: 1 OF 1

LSDF SYSTEM
GRAPHIC PART 8 VERSION 1.00

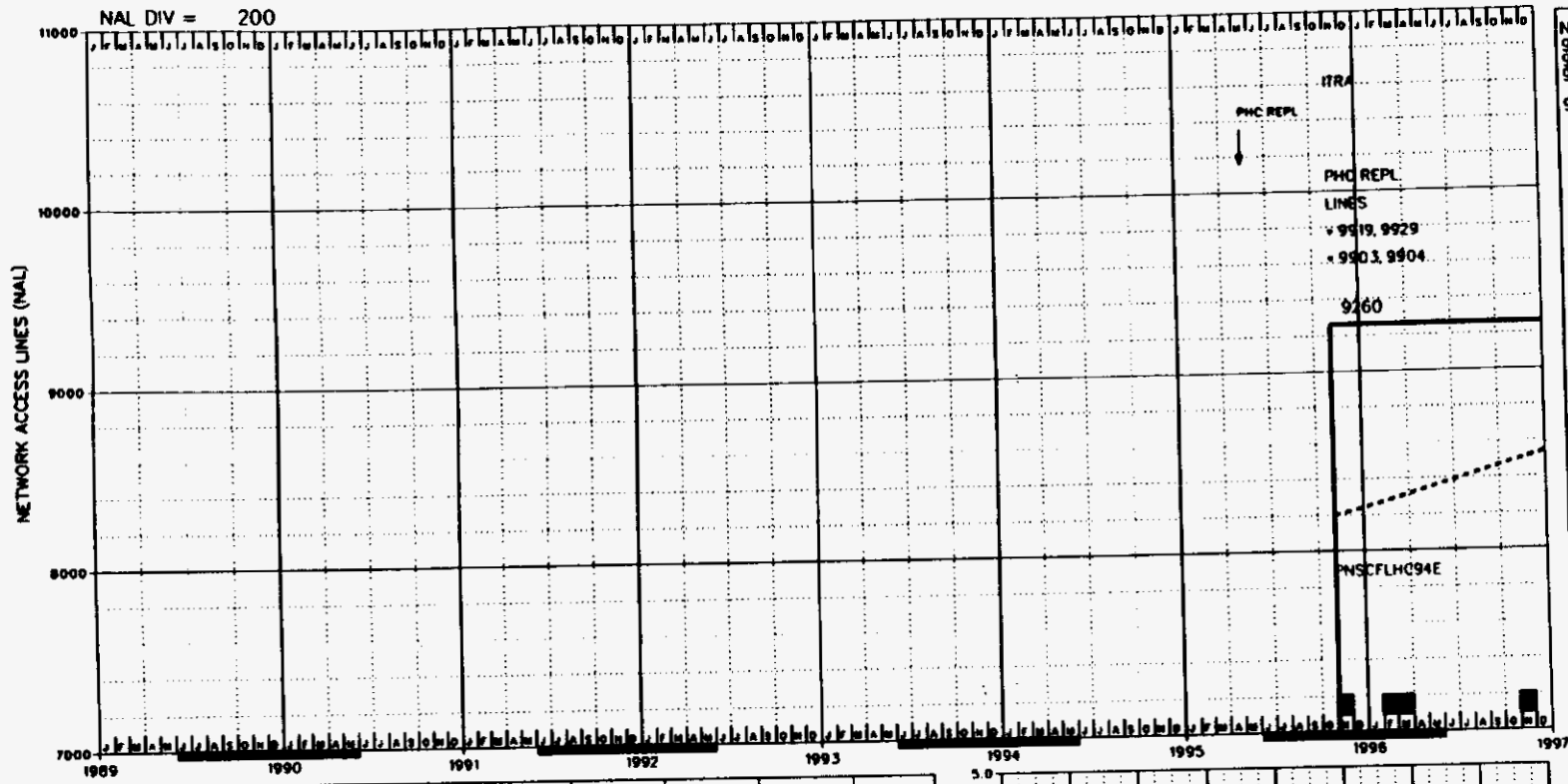
DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 67.2
EQ TYPE: DGTL

BUILDING: PNSC-HILLCREST ENTITY: PNSCFLHCDS0 DATABASE: LIVE
ENT CUT: 11/04/95 ENT TERM: 01/01/99

JOB/ADJ/AT	1995AT1	PHC REPL		HC ENDJOB
EVENT-NUM		EVT1		EVT1
EVENT-DATE	11/04/95	11/04/95		01/03/98
RDYSO/TDATE	11/04/95	11/04/95		01/03/98
REQSD	**/**/**	05/14/95		01/03/98
CAP EXH.	**/**/**	**/**/**		**/**/**
SHIP DATE	**/**/**	06/02/95		**/**/**
JOB DESC.	1TRA	REPL		
NAL TRANS	8202			
TRANS ENT	PNSCFLHC94E			
LSE1		NTW		
NAL CAP SE		19400	19400	
TC		19400	19400	
LNS		9260	9260	
NOS		16900	16900	
ML		9260	9260	
CNTRX CAP			0	
INST. NOS		200[illegible]	20000	
UAV ASSGN		107	107	
%FNOS		85.00		
INST. LNS		13536	13536	
UAV ASSGN		182	182	
%TOTAL FILL		69.44		
LNCAP IN LNS		9260	9260	
SIZING DATE		02/19/91		
NDO DUE		10/01/94		
TELCO DUE		01/28/95		
TURNOVER		09/08/95		
GENERIC SVC				
GENERIC		BCS-36		
CONC RATIO		3		
ENG LSF				
ENG CCS/NAL		3.40		
DESIGN BS				
MRAJ		25.99		0.00
PROCESSOR		80000	80000	
CAP TRUNK		60	60	
DGTL TK UNIT		3		
LLN/LT/SM/NM		4	4	
LSR/LTS/*/*			0	
LSH/*/*/L32			0	
TSC/*/TSS/NP		256	256	
TLN/*/*/L64			0	
TOT FRS/SHL		30		
REUSE FR/SHL		0		
GROSS ADDNS		2153		
EXT JOB DESC		REPL		
%CTDIP		7.80		

JOB CAT. 1

NAL DIV = 200



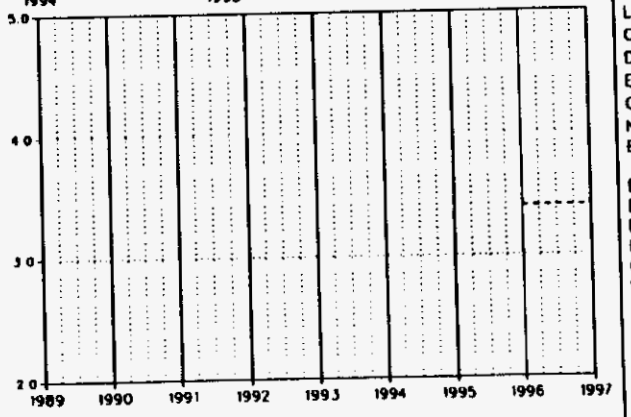
NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CT/DIP FULL IMPLEMENTATION
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
9588 PNSCHC-6915 PINE FOREST RD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL								8239 (F)	8539 (F)
LINES								8239	8539
CCS/NAL								3.40	3.40
CCS STATUS									
NAL/LN RATIO								1.00000	1.00000

SVC	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
PHC REPL	11/04/95	05/14/95	06/02/95
HC ENDJOB	01/03/98	01/03/98	••/••/••



DATE OF ISSUE: 01/15/92
EXCHANGE: PENSACOLA
DATABASE: LIVE
EQ TYPE: DGTL
NXX:
944F 945F

BUILDING: PNSCFLHC STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WFFI
EXHAUST: ••/••/••
CONTACT: WCFEE
NUMBER CHOJN
EQ ENGINEER KJBANKS

E. A. DATE 11/04/95
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST 06/15/91
CCS FCST 08/15/90
ENTITY CUT 11/04/95
ENTITY TERM 01/01/99
LATEST NAL
SWITCH HOST
ENTITY: PNSCFLHCDS0
CHART: 67.2

REPORT: PARTB
PAGE: 1 OF 1

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 67.2
EQ TYPE: DGTL

BUILDING: PNSC-HILLCREST ENTITY: PNSCFLHCDSO DATABASE: LIVE
ENT CUT: 11/04/95 ENT TERM: 01/01/99

JOB/ADJ/AT	1995AT1		PHC REPL		HC ENDJOB
EVENT-NUM			EVT1		EVT1
EVENT-DATE	11/04/95		11/04/95		01/03/98
RDYSO/TDATE	11/04/95		11/04/95		01/03/98
REQSO	**/**/**		05/14/95		01/03/98
CAP EXH.	**/**/**		**/**/**		**/**/**
SHIP DATE	**/**/**		06/02/95		**/**/**
JOB DESC.	ITRA		REPL		
TRANS ENT	PNSCFLHC94E				

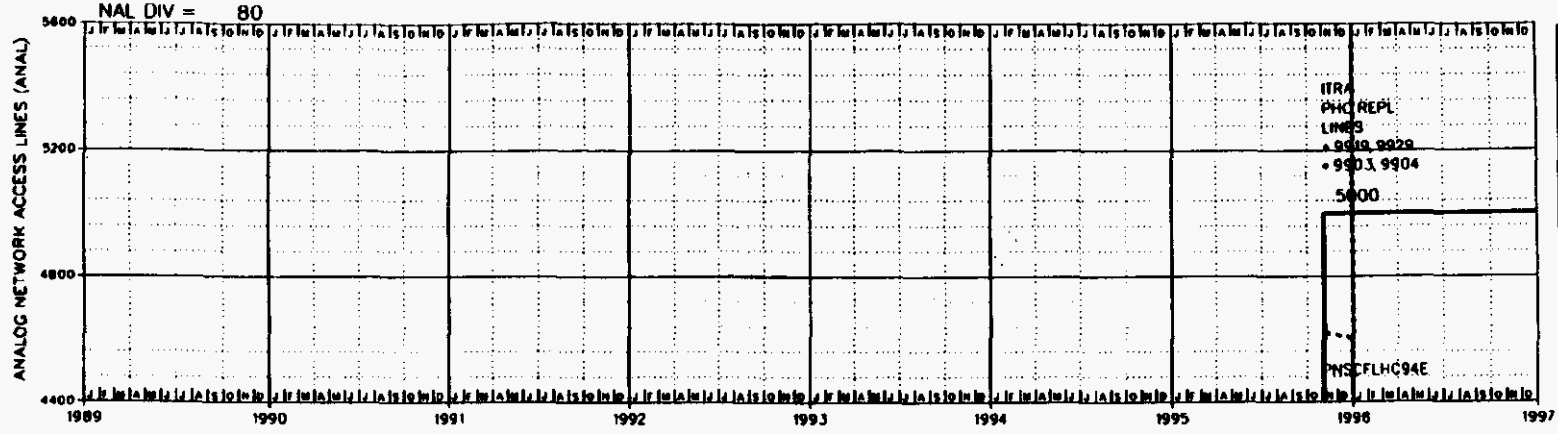
ANALOG SECTION ----------

NAL TRANS	4620				
NAL CAP TC		6700	6700		
LNS		5000	5000		
ML		5000	5000		
LINE UNITS		9	9		
INST. LNS		5760	5760		
UAV ASSGN		86	86		
%FILL		88.30			
ALNCAP LNS		5000	5000		
AENG CCS NAL		3.40			
ANLG DEF LNS			0		
ISDN CAP TC					
ISDN CAP LNS					
ISDN CAP ML					
ISDN LN MOD					
ISDN INS LNS					
ISDN UAV LNS					
ISDN %FILL					
ISDN ENG CCS					

DIGITAL SECTION ----------

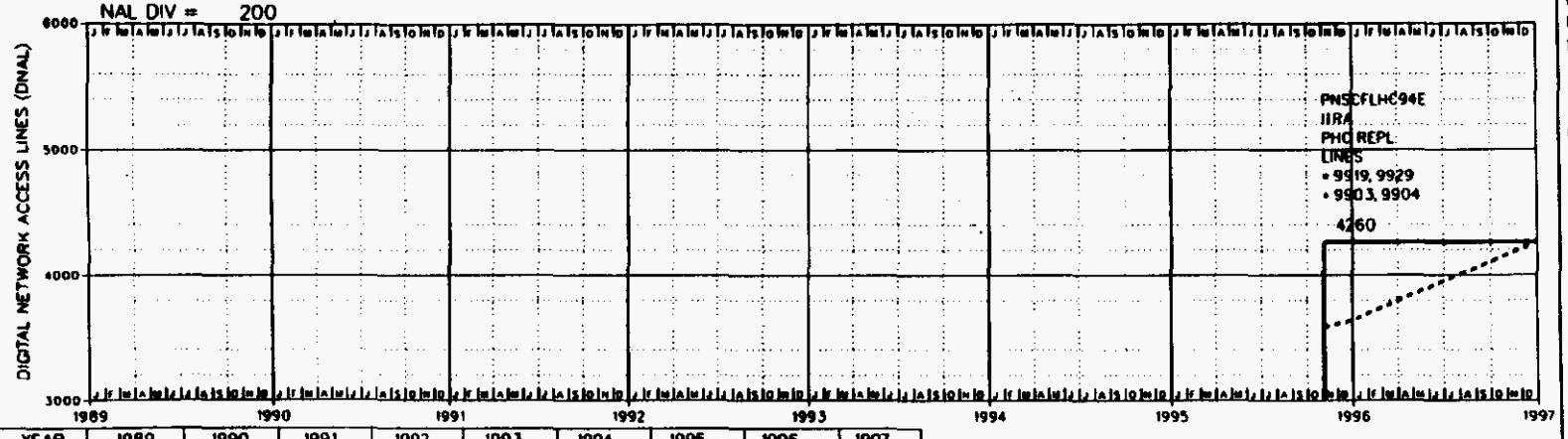
NAL TRANS	3582				
NAL CAP TC		12700	12700		
LNS		4260	4260		
ML		4260	4260		
LINE UNITS		12	12		
INST. LNS		7776	7776		
UAV ASSGN		96	96		
%FILL		55.50			
DLNCAP LNS		4260	4260		
DENG CCS NAL		3.40			
CAP SLC SYS		58	58		
ENG SLC MD 1		58	58		
ENG SLC MD2					
DEF SLC SYS			0		
CAP URBN SYS		4	4		
DEF URBN SYS					
CAP DMS112					
SLC DLU		12	12	-12	0
URBAN DLU		1	1		

NAL DIV = 80



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL								4601 (F)	4280 (F)
ANLG LNS								4601	4280
CCS/NAL								3.40	3.40
ACCS ACTUAL									
NAL/LN RATIO								1.00000	1.00000

NAL DIV = 200



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL								3638 (F)	4259 (F)
DGTL CCS/NAL								3.40	3.40
DCCS ACTUAL									
SLC SYS								47	55
URBAN SYS								1	0
NAL/LN RATIO								1.00000	1.00000

NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CT/DIP FULL IMPLEMENTATION
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
9588 PNSCHC-6915 PINE FOREST RD

DATE OF ISSUE: 01/15/92
EXCHANGE: PENSACOLA
DATABASE: LIVE
EO TYPE: DGTL

ANALOG

BUILDING SWITCH HOST: PNSC-HILLCREST

FCST DATE: 06/15/91
LATEST ANAL: -9998998
CONTACT: WCFFF
CONTACT NO.: CHOJN
EQUIP ENGR: KJBANKS

DIGITAL

DLCFCST DATE: 01/31/91

LATEST DNAL: -9998998
LATEST SLC: -9998998
LATEST URBN: -9998998
LATEST D112: -9998998

ENTITY: PNSCFLHCDS0
CHART: 67.2

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: PNSC-PERDIDO BAY ENTITY: PNSCFLPBDSO DATABASE: LIVE
ENT CUT: 09/17/88 ENT TERM: 10/04/07

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 68.0
EQ TYPE: D100

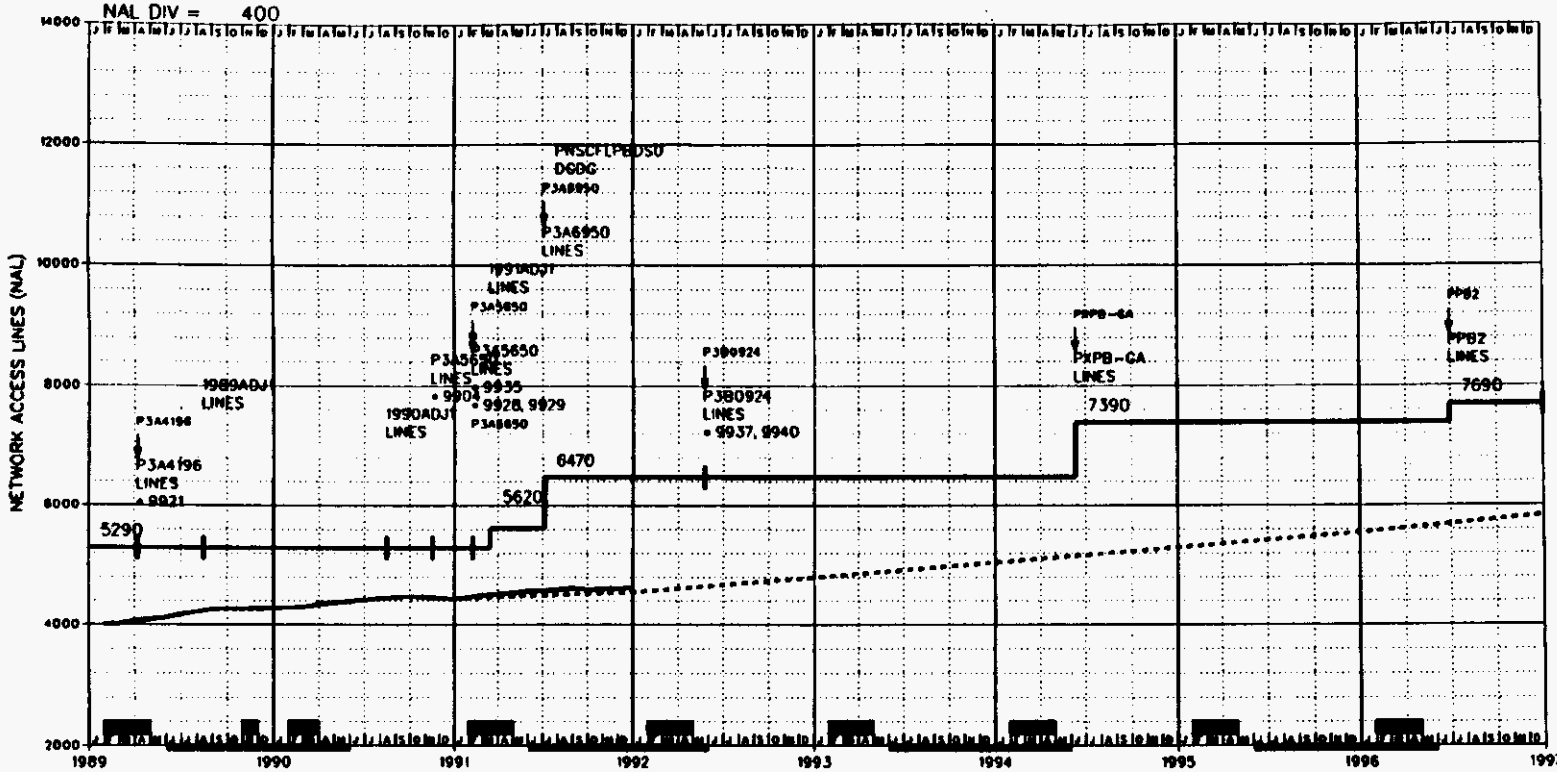
JOB/ADJ/AT	P3A6950		1991AT1		P380924		PXPB-GA		PPB2		PB ENDJOB
EVENT-NUM	EVT1				EVT1		EVT1		EVT1		EVT1
EVENT-DATE	07/05/91		07/31/91		05/24/92		06/11/94		06/29/96		01/04/97
RDYSD/TDATE	07/05/91		07/31/91		05/24/92		06/11/94		06/29/96		01/04/97
REQSD	07/05/91		**/**/**		05/24/92		06/11/94		06/29/96		01/04/97
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	04/19/91		**/**/**		02/21/92		02/26/94		03/30/96		**/**/**
JOB DESC.	GA		DGDG		CFDA/CW/SMDI		GA		GA		
NAL TRANS											
TRANS ENT			PNSCFLPBDSO								
LSEI	DR				DR		DR		DR		
NAL CAP SE		10000				10000		10000		10000	
TC	11000	34700				34700	22300	57000	11200	60200	
LNS	850	6470				6470	920	7390	300	7690	
NOS		8400				8400		8400		8400	
ML	850	6470				6470	920	7390	300	7690	
CNTRX CAP		0				0		0		0	
INST. NOS		10000				10000		10000		10000	
UAV ASSGN		70				70		70		70	
%FNOS	85.00				85.00		85.00		85.00		
INST. LNS	2112	10048				10048	4224	14272	2112	16384	
UAV ASSGN		1075				1075		1075		1075	
%TOTAL FILL	72.09				72.09		55.98		50.20		
LNCAP IN LNS	850	6470				6470	920	7390	300	7690	
SIZING DATE	03/05/90				07/02/91		02/19/91		02/19/91		
NDD DUE	12/22/90				09/14/91		09/04/93		09/30/95		
TELCO DUE	01/26/91				11/09/91		11/13/93		11/25/95		
TURNOVER	07/05/91				05/24/92		06/11/94		06/29/96		
GENERIC SVC											
GENERIC	BCS-31				BCS-33		BCS-35		BCS-38		
CONC RATIO	3				3		3		3		
ENG LSF											
ENG CCS/NAL											
DESIGN BS											
MRAJ	35.22				0.00		24.61		6.21		0.00
PROCESSOR		50000				50000		50000		50000	
CAP TRUNK		40				40		40		40	
DGTL TK UNIT	0				0		0		0		
LLN/LT/SM/NM	2	2				2	1	3		3	
LSR/LTS/*/*		0				0		0		0	
LSH/*/*/L32		0				0		0		0	
TSC/*/TSS/NP	107	107				107	22	129	11	140	
TLN/*/*/L64	89	89				89		89		89	
TOT FRS/SHL	1				0		2		0		
REUSE FR/SHL	0				0		0		0		
GROSS ADDNS	89				53		250		78		
EXT JOB DESC	DGTL/GRWTH				CFDA/CW		GROWTH/ADD		GROWTH		
%CTOIP	8.00				8.00		8.00		8.00		
JOB CAT.	A				M		A		A		

REPORT: PART8
PAGE: 1 OF 2
BUILDING: PNSC-PERDIDO BAY ENTITY: PNSCFLPBDSO DATABASE: LIVE
ENT CUT: 09/17/88 ENT TERM: 10/04/07

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 68.0
EQ TYPE: D100

JOB/ADJ/AT	P3A4196		1989ADJ1		1990ADJ1		P3A5650		P3A5650		1991ADJ1	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT2		EVT1	
EVENT-DATE	04/07/89		08/15/89		08/15/90		11/17/90		02/08/91		03/16/91	
RDYSD/TDATE	04/07/89		08/15/89		08/15/90		02/08/91		02/08/91		03/16/91	
REQSD	04/07/89		**/**/**		**/**/**		02/08/91		02/08/91		**/**/**	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	02/24/89		**/**/**		**/**/**		08/17/90		01/25/91		**/**/**	
JOB DESC.	RGMST		REACH		REACH		CCS7		TSR		DFLL	
NAL TRANS												
TRANS ENT												
LSEI	OR		DR		DR		DR		DR		DR	
NAL CAP SE	4200	10000		10000		10000		10000		10000		10000
TC		19100	-400	18700	5000	23700		23700		23700		23700
LNS		5290		5290		5290		5290		5290	330	5620
NOS		8400		8400		8400		8400		8400		8400
ML		5290		5290		5290		5290		5290	330	5620
CNTRx CAP		0		0		0		0		0		0
INST. NOS		10000		10000		10000		10000		10000		10000
UAV ASSGN		70		70		70		70		70		70
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		7936		7936		7936		7936		7936		7936
UAV ASSGN		1075		1075		1075		1075		1075		1075
%TOTAL FILL	77.10		77.10		77.10		77.10		77.10		81.90	
LNCAP IN LNS		5290		5290		5290		5290		5290	330	5620
SIZING DATE	08/22/88						02/09/90		02/09/90			
NDO DUE	11/05/88						03/03/90		03/03/90			
TELCO DUE	01/20/89						04/14/90		04/14/90			
TURNOVER	04/07/89						02/08/91		04/21/91			
GENERIC SVC												
GENERIC	BCS-27		BCS-27		BCS-27		BCS-30		BCS-31		BCS-31	
CONC RATIO	3						3		3			
ENG LSF												
ENG CCS/NAL	1.86		1.97									
DESIGN BS												
MRAJ	0.00		0.00		0.00		0.00		0.00		0.00	
PROCESSOR		50000		50000		50000		50000		50000		50000
CAP TRUNK		40		40		40		40		40		40
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM		2		2		2		2		2		2
LSR/LTS/*/*	-14	10		10		10		10		10	-2	0
LSH/*/*/L32		0		0		0		0		0	-10	0
TSC/*/TSS/NP		91		91		91		96		96		0
TLN/*/*/L64		86		86		86		89		89	-96	0
TOT FRS/SHL	0		0		0		5				-89	0
REUSE FR/SHL	0		0		0		3		0		0	
GROSS ADDNS	61		0				1		0		0	
EXT JOB DESC	RGMST		BCS-27				0		0		0	
%CTDIP	8.00		8.00		8.00		351		TSR/ONA			
							CCS7		8.00		8.00	
							8.00					
JOB CAT.	G						G		G			



NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING

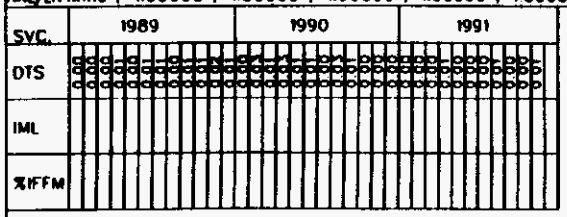
REASON FOR REISSUE:
9595 PNSCPB-5575 LARIMER ST

DATE OF ISSUE: 01/15/92
EXCHANGE: PENSACOLA
DATABASE: LIVE
EQ TYPE: D100
NXX:
492

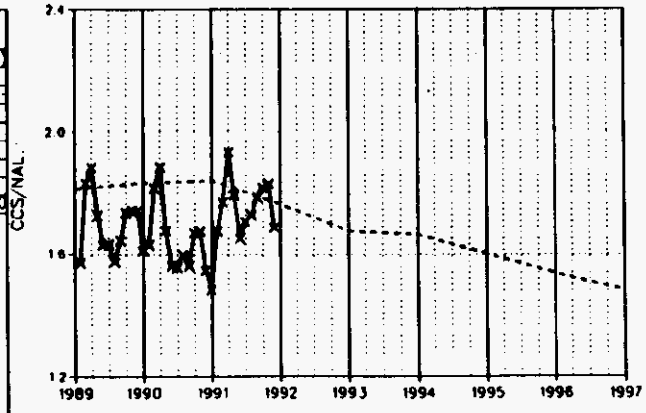
BUILDING: PNSCFLPB STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WFFL
EXHAUST: 12/31/95
CONTACT: WCFEE
NUMBER WRMOBLEY
EQ ENGINEER KJBANKS

E. A. DATE 09/17/88
DIR CLOSE 08/28/92
DIR DELIVER 11/09/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 09/17/88
ENTITY TERM 10/04/07
LATEST NAL 4610
SWITCH HOST
ENTITY: PNSCFLPBDS0
CHART: 68.0

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	4012 (A)	4275 (A)	4440 (A)	4545 (F)	4795 (F)	5045 (F)	5295 (F)	5545 (F)	5830 (F)
LINES	4012	4275	4440	4545	4795	5045	5295	5545	5830
CCS/NAL	1.81	1.83	1.84	1.76	1.68	1.66	1.60	1.54	1.48
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A4196	04/07/89	04/07/89	02/24/89
P3A5650	11/17/90	02/08/91	08/17/90
P3A5650	02/08/91	02/08/91	01/25/91
P3A6950	07/05/91	07/05/91	04/19/91
P380924	05/24/92	05/24/92	02/21/92
PXPB-GA	08/11/94	08/11/94	02/28/94
PPB2	06/29/96	06/29/96	03/30/96
PB ENDJOB	01/04/97	01/04/97	**/**/**



REPORT: PARTB
PAGE: 2 OF 2
BUILDING: PNSC-PERDIDO BAY ENTITY: PNSCFLPBDSO DATABASE: LIVE
ENT CUT: 09/17/88 ENT TERM: 10/04/07

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 68.0
EQ TYPE: D100

JOB/ADJ/AT	P3A6950	1991AT1	P380924	PXPB-GA	PPB2	PB ENDJOB
EVENT-NUM	EVT1		EVT1	EVT1	EVT1	EVT1
EVENT-DATE	07/05/91	07/31/91	05/24/92	06/11/94	06/29/96	01/04/97
RDYSD/TDATE	07/05/91	07/31/91	05/24/92	06/11/94	06/29/96	01/04/97
REQSD	07/05/91	**/**/**	05/24/92	06/11/94	06/29/96	01/04/97
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	04/19/91	**/**/**	02/21/92	02/26/94	03/30/96	**/**/**
JOB DESC.	GA	OCOG	CFDA/CW/SMDI	GA	GA	
TRANS ENT		PNSCFLPBDSO				

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC	-100	12900		12900		12900		12900		12900		
LNS		4690		4690		4690		4690		4690		
ML		4690		4690		4690		4690		4690		
LINE UNITS		10		10		10		10		10		
INST. LNS		6400		6400		6400		6400		6400		
UAV ASSGN		979		979		979		979		979		
%FILL	86.50		86.50		86.50		86.50		86.50			
ALNCAP LNS		4690		4690		4690		4690		4690		
AENG CCS NAL	1.97		1.97		1.97		1.97		1.97			
ANLG DEF LNS		896		896		896		896		896		
ISDN CAP TC						0		0		0		
ISDN CAP LNS						0		0		0		
ISDN CAP ML						0		0		0		
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISON %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC	11100	21800		21800		22300		44100		11200		55300
LNS	850	1780		1780		920		2700		300		3000
ML	850	1780		1780		920		2700		300		3000
LINE UNITS		5		5				7				8
INST. LNS	2112	3648		3648		4224		7872		2112		9984
UAV ASSGN		96		96				96				96
%FILL	50.10		50.10		34.70				30.30			
DLNCAP LNS	850	1780		1780		920		2700		300		3000
DENG CCS NAL	1.00		1.00		1.00				1.00			
CAP SLC SYS		15		15				15				15
ENG SLC MD 1										15		15
ENG SLC MD2												
DEF SLC SYS		0		0				0				0
CAP URBN SYS	4	4		4		8		12		4		16
DEF URBN SYS		0		0				0				0
CAP DMS12												
SLC DLU		4		4				4		-4		0
URBAN DLU	1	1		1		3		4		-4		0

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: PNSC-PERD100 BAY ENTITY: PNSCFLPB0S0 DATABASE: LIVE
ENT CUT: 09/17/88 ENT TERM: 10/04/07

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 68.0
EQ TYPE: D100

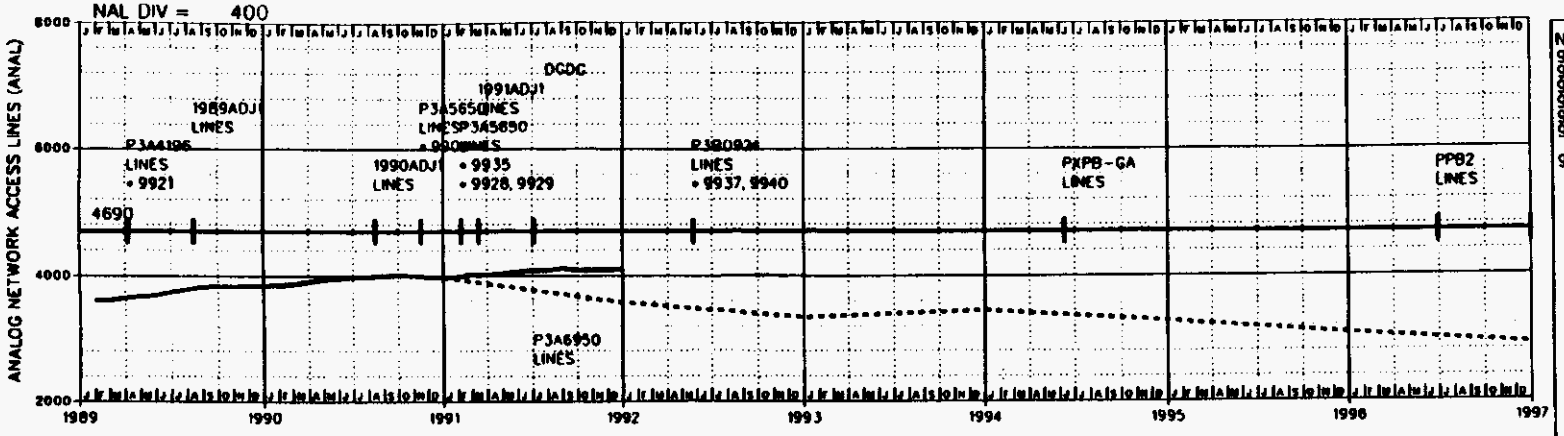
JOB/ADJ/AT	P3A4196	1989ADJ1	1990ADJ1	P3A5650	P3A5650	1991ADJ1
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT2	EVT1
EVENT-DATE	04/07/89	08/15/89	08/15/90	11/17/90	02/08/91	03/16/91
RDYSD/TDATE	04/07/89	08/15/89	08/15/90	02/08/91	02/08/91	03/16/91
REQSD	04/07/89	**/**/**	**/**/**	02/08/91	02/08/91	**/**/**
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	02/24/89	**/**/**	**/**/**	08/17/90	01/25/91	**/**/**
JOB DESC.	RGMST	REACH	REACH	CCS7	TSR	DFLL
TRANS ENT						

ANALOG SECTION ----------

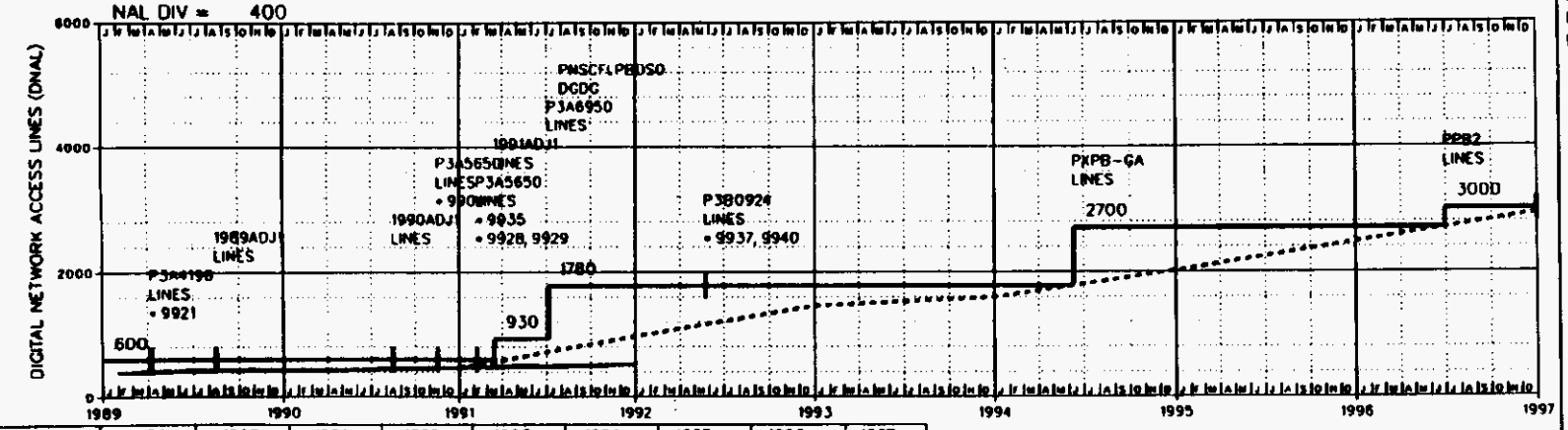
NAL TRANS												
NAL CAP TC		13300		13300	-300	13000		13000		13000		13000
LNS		4690		4690		4690		4690		4690		4690
ML		4690		4690		4690		4690		4690		4690
LINE UNITS		10		10		10		10		10		10
INST. LNS		6400		6400		6400		6400		6400		6400
VAV ASSGN		979		979		979		979		979		979
%FILL	86.50		86.50		86.50		86.50		86.50		86.50	
ALNCAP LNS		4690		4690		4690		4690		4690		4690
AENG CCS NAL	1.86		1.97		1.95		1.95		1.95		1.95	
ANLG DEF LNS		896		896		896		896		896		896
ISDN CAP TC												
ISDN CAP LNS												
ISDN CAP ML		0										
ISDN LN MOD												
ISDN INS LNS												
ISDN VAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC		5800	-400	5400	5300	10700		10700		10700		10700
LNS		600		600		600		600		600	330	930
ML		600		600		600		600		600	330	930
LINE UNITS		4		4		4		4		4		4
INST. LNS		1536		1536		1536		1536		1536		1536
VAV ASSGN		96		96		96		96		96		96
%FILL	41.70		41.70		41.70		41.70		41.70		64.60	
DLNCAP LNS		600		600		600		600		600	330	930
DENG CCS NAL	1.86		1.97		1.00		1.00		1.00		1.00	
CAP SLC SYS		15		15		15		15		15		15
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS				0		0		0		0		0
CAP URBN SYS				0		0		0		0		0
DEF URBN SYS				0		0		0		0		0
CAP OMS112												
SLC DLU		4		4		4		4		4		4
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	3615 (A)	3844 (A)	3973 (A)	3577 (F)	3342 (F)	3452 (F)	3282 (F)	3073 (F)	2899 (F)
ANLG LNS	3615	3844	3973	3577	3342	3452	3282	3073	2899
CCS/NAL	1.91	1.93	1.95	1.97	1.97	1.97	1.97	1.97	1.97
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	397 (A)	431 (A)	467 (A)	968 (F)	1453 (F)	1593 (F)	2013 (F)	2472 (F)	2931 (F)
DGTL CCS/NAL	0.93	0.96	0.92	1.00	1.00	1.00	1.00	1.00	1.00
DCCS ACTUAL	A	A	A						
SLC SYS	7	8	9	11	11	11	11	11	11
URBAN SYS	0	0	0	2	4	4	8	12	16
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING

REASON FOR REISSUE:
9595 PNSCPB-5575 LARIMER ST

DATE OF ISSUE: 01/15/92
EXCHANGE: PENSACOLA
DATABASE: LIVE
EO TYPE: D100

ANALOG

BUILDING SWITCH HOST: PNSC-PERDIDO B

FCST DATE: 06/15/91
LATEST ANAL: 4090
CONTACT: WCFFF
CONTACT NO.: WRMOBLEY
EQUIP ENGR: KJBANKS

DIGITAL

DLCFCST DATE: 01/31/91

LATEST DNAL: 520
LATEST SLC: 9
LATEST URBN: 0
LATEST D112: 0

ENTITY: PNSCFLPBDSO
CHART: 68.0

REPORT: PARTB
PAGE: 4 OF 4
BUILDING: PNSC-WARRINGTON ENTITY: PNSCFLWADSO DATABASE: LIVE
ENT CUT: 07/21/84 ENT TERM: 12/31/00

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 69.0
EQ TYPE: D1/2

JOB/ADJ/AT	P95WAR		WAR ENDJOB
EVENT-NUM	EVT1		EVT1
EVENT-DATE	05/27/95		01/01/97
RDYSD/TDATE	05/27/95		01/01/97
REQSD	05/27/95		01/01/97
CAP EXH.	**/**/**		**/**/**
SHIP DATE	01/13/95		**/**/**
JOB DESC.	CA		
NAL TRANS			
TRANS ENT			
LSE1	DR		
NAL CAP SE		40000	
TC	16600	93500	
LNS	3900	37200	
NOS		37400	
ML	3900	37200	
CNTRX CAP		1000	
INST. NOS		70000	
UAV ASSGN		26000	
%FNOS	85.00		
INST. LNS	10560	63872	
UAV ASSGN		576	
%TOTAL FILL	58.79		
LNCAP IN LNS	3900	37200	
SIZING DATE	02/19/91		
NDO DUE	06/18/94		
TELCO DUE	10/15/94		
TURNOVER	05/27/95		
GENERIC SVC			
GENERIC	BCS-38		
CONC RATIO	3		
ENG LSF			
ENG CCS/NAL			
DESIGN BS			
MRAJ	19.22		0.00
PROCESSOR		80000	
CAP TRUNK	20	470	
DGTL TK UNIT	1		
LLN/LT/SM/NM	1	12	
LSR/LTS/*/*		48	
LSH/*/*/L32		840	
TSC/*/TSS/NP	72	762	
TLN/*/*/L64		80	
TOT FRS/SHL	4		
REUSE FR/SHL	0		
GROSS ADDNS	667		
EXT JOB DESC	GROWTH		
%CTDIP	11.00		

JOB CAT. A

REPORT: PARTB
PAGE: 3 OF 4
BUILDING: PNSC-WARRINGTON ENTITY: PNSCFLWADSO DATABASE: LIVE
ENT CUT: 07/21/84 ENT TERM: 12/31/00

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 69.0
EQ TYPE: D1/2

JOB/ADJ/AT	P3A5511		1991ADJ1		P3A8153		P3B2550		P3B0856		P94WAR	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	08/23/91		10/19/91		04/11/92		10/17/92		05/08/93		05/28/94	
RDYSD/TDATE	08/23/91		10/19/91		04/11/92		10/17/92		05/08/93		05/28/94	
REQSD	08/23/91		**/**/**		04/11/92		10/17/92		05/08/93		05/28/94	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	05/17/91		**/**/**		01/10/92		08/14/92		02/05/93		01/14/94	
JOB DESC.	GA		NXX		CCSAS/SMDI		CIC		GA		GA	
NAL TRANS												
TRANS ENT												
LSEI	DR		DR		DR		DR		DR		DR	
NAL CAP SE		38300		38300		38300		38300		38300	1700	40000
TC	7500	56300		56300		56300		56300	3200	59500	17400	76900
LNS	920	29540		29540		29540		29540	1500	31040	2260	33300
NOS		28900	8500	37400		37400		37400		37400		37400
ML	280	28900	640	29540		29540		29540	1500	31040	2260	33300
CNTRX CAP		1000		1000		1000		1000		1000		1000
INST. NOS		60000	10000	70000		70000		70000		70000		70000
VAV ASSGN		26000		26000		26000		26000		26000		26000
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS	4704	41312		41312		41312		41312	1632	42944	10368	53312
VAV ASSGN		576		576		576		576		576		576
%TOTAL FILL	72.56		72.56		72.56		72.56		73.28		63.17	
LNCAP IN LNS	920	29540		29540		29540		29540	1500	31040	2260	33300
SIZING DATE	10/02/90				02/19/91		10/08/91		02/19/91		02/19/91	
NDO DUE	09/15/90				06/08/91		03/14/92		06/27/92		06/05/93	
TELCO DUE	01/12/91				09/28/91		07/11/92		10/24/92		10/02/93	
TURNOVER	08/23/91				04/11/92		10/17/92		05/08/93		05/28/94	
GENERIC SVC												
GENERIC	BCS-31		BCS-31		BCS-33		BCS-34		BCS-35		BCS-36	
CONC RATIO	3		3		3		3		3		3	
ENG LSF												
ENG CCS/NAL												
DESIGN BS												
MRAJ	20.50		0.00		0.00		0.00		12.65		11.96	
PROCESSOR		80000		80000		80000		80000		80000		80000
CAP TRUNK	20	390		390	20	410		410	20	430	20	450
DGTL TK UNIT	1		0		1		0		1		1	
LLN/LT/SM/NM		9		9	1	10		10		10	1	11
LSR/LTS/*/*		48		48		48		48		48		48
LSH/*/*/L32		840		840		840		840		840		840
TSC/*/TSS/NP	41	566		566	17	583		583	32	615	75	690
TLN/*/*/L64		80		80		80		80		80		80
TOT FRS/SHL	3		0		1		0		2		6	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	285		0		201		0		377		735	
EXT JOB DESC	GROWTH				DTC/CFDA-CW		CIC EXP		GROWTH		GROWTH	
%CTDTP	11.00		11.00		11.00		11.00		11.00		11.00	
JOB CAT.	A				M		G		A		A	

REPORT: PARTB
PAGE: 2 OF 4
BUILDING: PNSC-WARRINGTON ENTITY: PNSCFLWADSO DATABASE: LIVE
ENT CUT: 07/21/84 ENT TERM: 12/31/00

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 69.0
EQ TYPE: D1/2

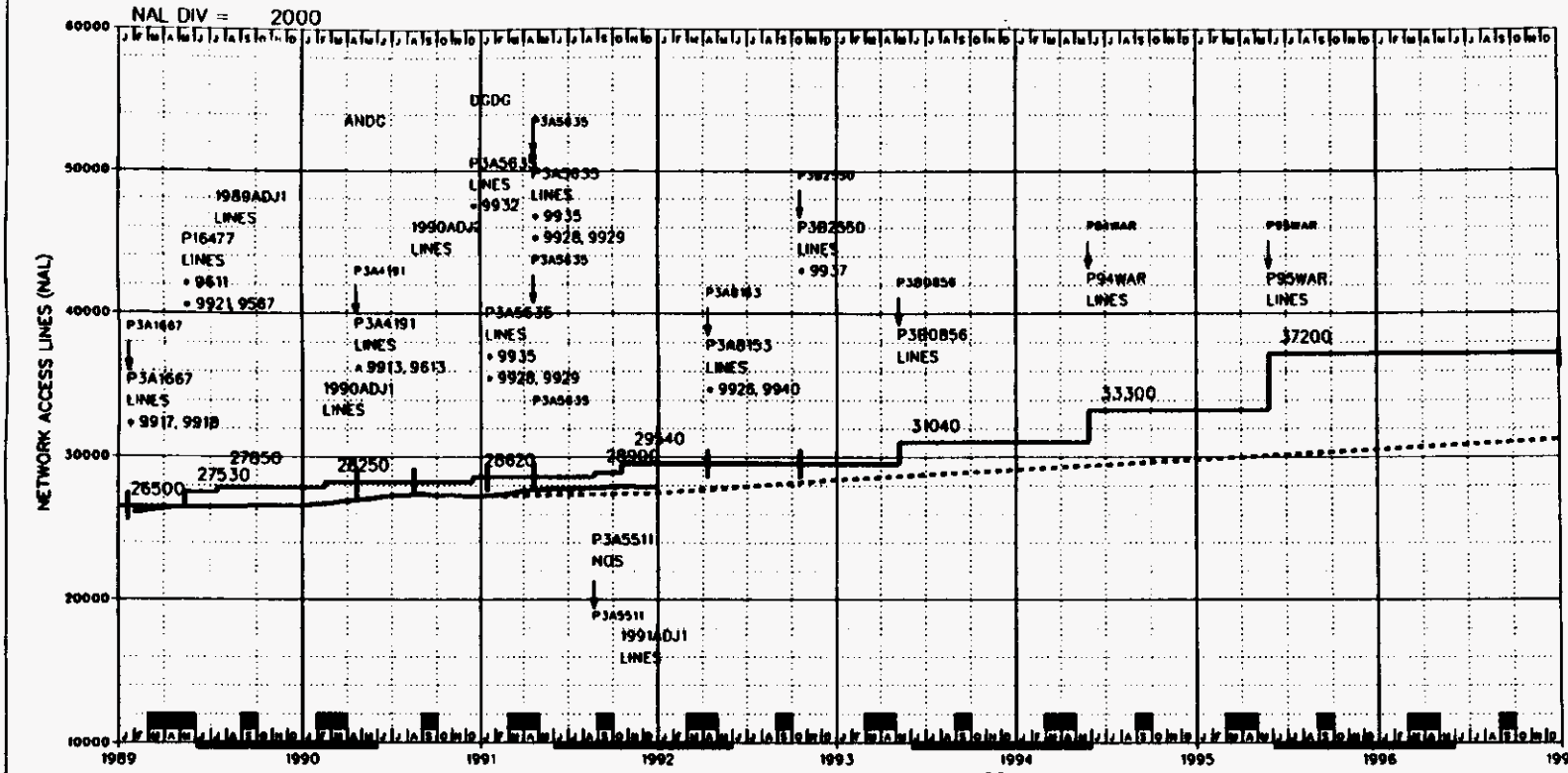
JOB/ADJ/AT	P3A4191		1990ADJ2		1990AT2		P3A5635		P3A5635		P3A5635	
EVENT-NUM	EVT1		EVT1				EVT1		EVT2		EVT3	
EVENT-DATE	04/20/90		08/15/90		12/15/90		12/15/90		01/15/91		04/21/91	
RDYSD/TDATE	04/20/90		08/15/90		12/15/90		04/21/91		04/21/91		04/21/91	
REQSD	04/20/90		**/**/**		**/**/**		04/21/91		04/21/91		04/21/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/12/90		**/**/**		**/**/**		09/14/90		01/18/91		01/18/91	
JOB DESC.	RETRO		REACH		DCDC		USP		TSR		ACCU	
NAL TRANS												
TRANS ENT												
LSE1	DR		DR				DR		OR		OR	
NAL CAP SE		38300		38300				38300		38300		38300
TC		50400	-4400	46000			2800	48800		48800		48800
LNS		28250		28250			370	28620		28620		28620
NOS		34000		34000				34000		34000	-5100	28900
ML		28250		28250			370	28620		28620		28620
CNTRX CAP		1000		1000				1000		1000		1000
INST. NOS		40000		40000				40000		40000	20000	60000
VAV ASSGN		0		0				0		0	26000	26000
%FNOS	85.00		85.00				85.00		85.00		85.00	
INST. LNS		34880		34880			1728	36608		36608		36608
VAV ASSGN		576		576				576		576		576
%TOTAL FILL	82.31		82.31				79.39		79.39		79.39	
LNCAP IN LNS		28250		28250			370	28620		28620		28620
SIZING DATE	02/27/90						02/27/90		02/27/90		02/27/90	
NDO DUE	05/06/89						03/31/90		03/31/90		03/31/90	
TELCO DUE	09/01/89						06/01/90		06/01/90		06/01/90	
TURNOVER	04/20/90						04/21/91		04/21/91		04/21/91	
GENERIC SVC												
GENERIC	BCS-29		BCS-29				BCS-30		BCS-31		BCS-31	
CONC RATIO	3		3				3		3		3	
ENG LSF												
ENG CCS/NAL	2.92											
DESIGN BS												
MRAJ	0.00		0.00				0.00		0.00		0.00	
PROCESSOR	41500	80000		80000				80000		80000		80000
CAP TRUNK	20	370		370			0	370	0	370	0	370
DGTL TK UNIT	0											
LLN/LT/SM/NM	9	9		9				9		9		9
LSR/LTS/*/*	48	48		48				48		48		48
LSH/*/*/L32	840	840		840				840		840		840
TSC/*/TSS/NP	520	520		520			5	525		525		525
TLN/*/*/L64	80	80		80				80		80		80
TOT FRS/SHL	3		0				1		0		0	
REUSE FR/SHL	0		0				0		0		0	
GROSS ADDNS	602		0				553		0		0	
EXT JOB DESC	ECORE/AABS						760/USP/LPP		TSR/ONA		ACCUPLSE	
%CTDIP	11.00		11.00				11.00		11.00		11.00	
JOB CAT.	P						M		M		M	

REPORT: PARTB
PAGE: 1 OF 4
BUILDING: PNSC-WARRINGTON ENTITY: PNSCFLWADSO DATABASE: LIVE
ENT CUT: 07/21/84 ENT TERM: 12/31/00

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 69.0
EQ TYPE: 01/2

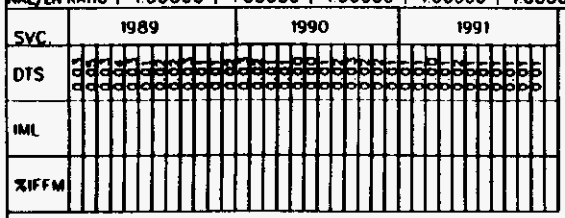
JOB/ADJ/AT	P16477			P3A1667			P16477			1989ADJ1			1990ADJ1		1990AT1
EVENT-NUM	EVT1			EVT1			EVT2			EVT1			EVT1		
EVENT-DATE	12/23/88			01/20/89			05/12/89			07/15/89			02/15/90		03/30/90
RDYSD/TDATE	05/12/89			01/20/89			05/12/89			07/15/89			02/15/90		03/30/90
REQSD	12/23/88			01/20/89			12/23/88			**/**/**			**/**/**		**/**/**
CAP EXH.	05/12/89			**/**/**			05/12/89			**/**/**			**/**/**		**/**/**
SHIP DATE	12/08/88			09/30/88			02/10/89			**/**/**			**/**/**		**/**/**
JOB DESC.	TRKS			MISC			GA			ENG OBJ			DGDG		ANDG
NAL TRANS															
TRANS ENT															
LSE1	DR			DR			DR			DR			DR		
NAL CAP SE		38300			38300			38300			38300			38300	
TC		45300			45300		7600	52900		-2500	50400			50400	
LNS		26500			26500		1030	27530		320	27850		400	28250	
NOS		34000			34000			34000			34000			34000	
ML		26500			26500		1030	27530		320	27850		400	28250	
CNTRX CAP		0			0			0			0		1000	1000	
INST. NOS		40000			40000			40000			40000			40000	
VAV ASSGN		0			0			0			0			0	
%FNOS	85.00			85.00			85.00			85.00			85.00		
INST. LNS		30720			30720		3584	34304			34304		576	34880	
VAV ASSGN		461			461		115	576			576			576	
%TOTAL FILL	87.60			87.60			81.58			82.53			82.31		
LNCAP IN LNS		26500			26500		1030	27530		320	27850		400	28250	
SIZING DATE	08/18/88			09/24/87			09/24/87								
NOO DUE	08/12/88			04/16/88			08/12/88								
TELCO DUE	10/22/88			08/12/88			10/22/88								
TURNOVER	12/23/88			01/20/89			05/12/89								
GENERIC SVC															
GENERIC	BCS-25			BCS-25			BCS-26						BCS-26		
CONC RATIO	3			3			3								
ENG LSF															
ENG CCS/NAL	2.72			2.72			2.72			2.92			2.92		
DESIGN BS															
MRAJ	0.00			0.00			27.37			0.00			0.00		
PROCESSOR		38500			38500			38500			38500			38500	
CAP TRUNK	40	340			340		10	350			350			350	
DGTL TK UNIT	2			0			5			0			0		
LLN/LT/SM/NM	1	8		-1	7		1	8		-8	0			0	
LSR/LTS/*/*		48			48			48		-48	0			0	
LSH/*/*/L32		840			840			840		-840	0			0	
TSC/*/TS5/NP	32	466		-32	434		70	504		-504	0			0	
TLN/*/*/L64		60			60		20	80		-80	0			0	
TOT FRS/SHL	0			0			10			0			0		
REUSE FR/SHL	0			0			0			0			0		
GROSS ADDNS	0			47			1084			0			0		
EXT JOB DESC	ADV/DTC			BCS25/LIDB			DCM/DTC/DGTL								
%CTDIP	9.40			9.40			11.00			11.00			11.00		
JOB CAT.	T			M			A								



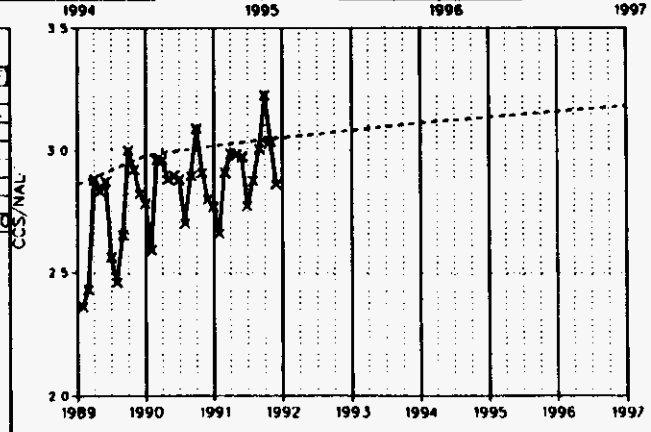
NOTES:
9567 DCM TO DIC CONVERSION
9611 JOB SERVICE IS TIMED FOR LATA TDM
9613 ECORE REQ'D FOR MEMORY
9913 SUPERNODE PROCESSOR
9917 LIDB IMPLEMENTATION
9918 TIE-IN NO2 SES
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9932 100% AMA RECORDING
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DONT-ANSWER AFTER CALL WAITING

REASON FOR REISSUE:
9601 PNSCWA-515 S OLD CORRYFIELD RD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	26121 (A)	26582 (A)	27261 (A)	27462 (F)	28422 (F)	29122 (F)	29822 (F)	30522 (F)	31222 (F)
LINES	26121	26582	27261	27462	28422	29122	29822	30522	31222
CCS/NAL	2.86	2.98	3.02	3.05	3.08	3.11	3.14	3.16	3.18
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A1667	01/20/89	01/20/89	09/30/88
P16477	05/12/89	12/23/88	02/10/89
P3A4191	04/20/90	04/20/90	01/12/90
P3A5635	12/15/90	04/21/91	09/14/90
P3A5635	01/15/91	04/21/91	01/18/91
P3A5635	04/21/91	04/21/91	01/18/91
P3A5511	08/23/91	08/23/91	05/17/91
P3A8153	04/11/92	04/11/92	01/10/92



DATE OF ISSUE: 01/15/92
EXCHANGE: PENSACOLA
DATABASE: LIVE
EQ TYPE: D1/2
NXX:
452S 453 455 456 457 458
671S
BUILDING: PNSCFLWA STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
EXHAUST: 01/01/99
CONTACT: WCFEE
NUMBER CYHADLEY
EQ ENGINEER DWHOFFMAN

E. A. DATE	07/29/85
DIR CLOSE	08/28/92
DIR DELIVER	11/09/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	07/21/84
ENTITY TERM	12/31/00
LATEST NAL	27884
SWITCH HOST ENTITY:	CHART:
PNSCFLWADS0	69.0

REPORT: PARTB
PAGE: 4 OF 4
BUILDING: PNSC-WARRINGTON ENTITY: PNSCFLWADSO DATABASE: LIVE
ENT CUT: 07/21/84 ENT TERM: 12/31/00

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 69.0
EQ TYPE: D1/2

JOB/ADJ/AT	P95WAR	WAR ENDJOB
EVENT-NUM	EVT1	EVT1
EVENT-DATE	05/27/95	01/01/97
RDYSO/TDATE	05/27/95	01/01/97
REQSD	05/27/95	01/01/97
CAP EXH.	**.**/**	**/**/**
SHIP DATE	01/13/95	**/**/**
JOB DESC.	GA	
TRANS ENT		

ANALOG SECTION ----------

NAL TRANS		
NAL CAP TC	-300	40000
LNS		27000
ML		27000
LINE UNITS		50
INST. LNS		32000
UAV ASSGN		480
%FILL	85.70	
ALNCAP LNS		27000
AENG CCS NAL	3.17	
ANLG DEF LNS		0
ISDN CAP TC		0
ISDN CAP LNS		0
ISDN CAP ML		0
ISDN LN MOD		
ISDN INS LNS		
ISDN UAV LNS		
ISDN %FILL		
ISDN ENG CCS		

DIGITAL SECTION ----------

NAL TRANS		
NAL CAP TC	16900	53500
LNS	3900	10200
ML	3900	10200
LINE UNITS		30
INST. LNS	10560	31872
UAV ASSGN		96
%FILL	32.10	
DLNCAP LNS	3900	10200
DENG CCS NAL	3.21	
CAP SLC SYS	21	89
ENG SLC MD 1	21	89
ENG SLC MD2		
DEF SLC SYS		0
CAP URBN SYS	16	44
DEF URBN SYS		0
CAP DMS112		
SLC DLU	4	19
URBAN DLU	4	11

REPORT: PARTB
PAGE: 3 OF 4
BUILDING: PNSC-WARRINGTON ENTITY: PNSCFLWADSO DATABASE: LIVE
ENT CUT: 07/21/84 ENT TERM: 12/31/00

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 69.0
EQ TYPE: 01/2

JOB/ADJ/AT	P3A5511	1991ADJ1	P3A8153	P382550	P380856	P94WAR
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	08/23/91	10/19/91	04/11/92	10/17/92	05/08/93	05/28/94
RDYSD/TDATE	08/23/91	10/19/91	04/11/92	10/17/92	05/08/93	05/28/94
REQSD	08/23/91	**/**/**	04/11/92	10/17/92	05/08/93	05/28/94
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	05/17/91	**/**/**	01/10/92	08/14/92	02/05/93	01/14/94
JOB DESC.	CA	NXX	CCSAS/SMDI	CIC	CA	CA
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC		40800		40800		40800		40800		40800	-500	40300
LNS	100	27000		27000		27000		27000		27000		27000
ML	100	27000		27000		27000		27000		27000		27000
LINE UNITS		50		50		50		50		50		50
INST. LNS		32000		32000		32000		32000		32000		32000
VAV ASSGN		480		480		480		480		480		480
%FILL	85.70		85.70		85.70		85.70		85.70		85.70	
ALNCAP LNS	100	27000		27000		27000		27000		27000		27000
AENG CCS NAL	3.11		3.11		3.11		3.11		3.11		3.15	
ANLG DEF LNS		0		0		0		0		0		0
ISDN CAP TC		0		0		0		0		0		0
ISDN CAP LNS		0		0		0		0		0		0
ISDN CAP ML		0		0		0		0		0		0
ISDN LN MOD												
ISDN INS LNS												
ISDN VAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC	7500	15500		15500		15500		15500	3200	18700	17900	36600
LNS	820	2540		2540		2540		2540	1500	4040	2260	6300
ML	820	2540		2540		2540		2540	1500	4040	2260	6300
LINE UNITS		9		9		9		9		13		22
INST. LNS	4704	9312		9312		9312		9312	1632	10944	10368	21312
VAV ASSGN		96		96		96		96		96		96
%FILL	27.60		27.60		27.60		27.60		37.20		29.70	
DLNCAP LNS	820	2540		2540		2540		2540	1500	4040	2260	6300
DENG CCS NAL	3.15		3.15		3.15		3.15		3.17		3.19	
CAP SLC SYS	5	30		30		30		30	17	47	21	68
ENG SLC MD 1	30	30		30		30		30	17	47	21	68
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS	8	12		12		12		12		12	16	28
DEF URBN SYS		0		0		0		0		0		0
CAP DMS112												
SLC DLU	1	6		6		6		6	4	10	5	15
URBAN DLU	2	3		3		3		3		3	4	7

REPORT: PART8
PAGE: 2 OF 4
BUILDING: PNSC-WARRINGTON ENTITY: PNSCFLWADSO DATABASE: LIVE
ENT CUT: 07/21/84 ENT TERM: 12/31/00

LSDF SYSTEM
DIGITAL PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 69.0
EQ TYPE: D1/2

JOB/ADJ/AT	P3A4191	1990ADJ2	1990AT2	P3A5635	P3A5635	P3A5635
EVENT-NUM	EVT1	EVT1		EVT1	EVT2	EVT3
EVENT-DATE	04/20/90	08/15/90	12/15/90	12/15/90	01/15/91	04/21/91
RDYSD/TDATE	04/20/90	08/15/90	12/15/90	04/21/91	04/21/91	04/21/91
REQSD	04/20/90	**/**/**	**/**/**	04/21/91	04/21/91	04/21/91
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	01/12/90	**/**/**	**/**/**	09/14/90	01/18/91	01/18/91
JOB DESC.	RETRO	REACH	DGDG	USP	TSR	ACCU
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC		44900	-4100	40800			40800		40800		40800	
LNS		26900		26900			26900		26900		26900	
ML		26900		26900			26900		26900		26900	
LINE UNITS		50		50			50		50		50	
INST. LNS		32000		32000			32000		32000		32000	
UAV ASSGN		480		480			480		480		480	
%FILL	85.30		85.30			85.30		85.30		85.30		
ALNCAP LNS		26900		26900			26900		26900		26900	
AENG CCS NAL	2.92		3.11			3.11		3.11		3.11		
ANLG DEF LNS		0		0			0		0		0	
ISDN CAP TC		0		0			0		0		0	
ISDN CAP LNS		0		0			0		0		0	
ISDN CAP ML		0		0			0		0		0	
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC		5500	-300	5200		2800	8000		8000		8000	
LNS		1350		1350		370	1720		1720		1720	
ML		1350		1350		370	1720		1720		1720	
LINE UNITS		6		6			6		6		6	
INST. LNS		2080		2080		1728	4608		4608		4608	
UAV ASSGN		96		96			96		96		96	
%FILL	48.50		48.50			38.10		38.10		38.10		
DLNCAP LNS		1350		1350		370	1720		1720		1720	
DENG CCS NAL	2.92		3.01			3.01		3.01		3.01		
CAP SLC SYS		29		29		-4	25		25		25	
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0			0		0		0	
CAP URBN SYS		0		0		4	4		4		4	
DEF URBN SYS		0		0			0		0		0	
CAP DMS112												
SLC DLU		6		6		-1	5		5		5	
URBAN DLU						1	1		1		1	

REPORT: PART8
PAGE: 1 OF 4
BUILDING: PNSC-WARRINGTON ENTITY: PNSCFLWADSO DATABASE: LIVE
ENT CUT: 07/21/84 ENT TERM: 12/31/00

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 69.0
EQ TYPE: D1/2

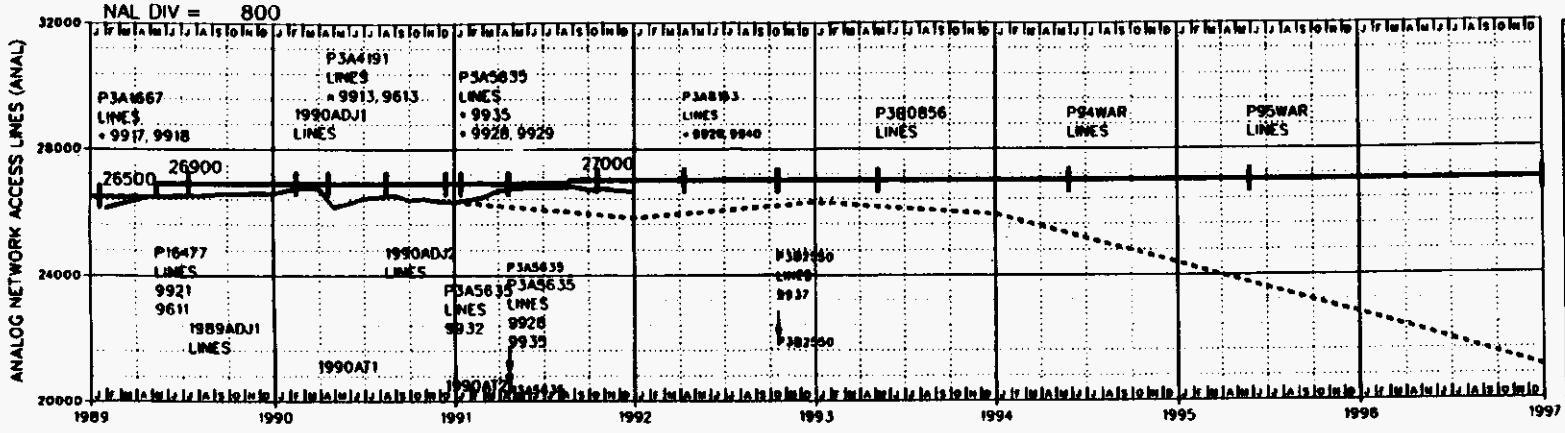
JOB/ADJ/AT	P16477	P3A1667	P16477	1989ADJ1	1990ADJ1	1990AT1
EVENT-NUM	EVT1	EVT1	EVT2	EVT1	EVT1	
EVENT-DATE	12/23/88	01/20/89	05/12/89	07/15/89	02/15/90	03/30/90
RDYSO/TDATE	05/12/89	01/20/89	05/12/89	07/15/89	02/15/90	03/30/90
REQSO	12/23/88	01/20/89	12/23/88	**/**/**	**/**/**	**/**/**
CAP EXH.	05/12/89	**/**/**	05/12/89	**/**/**	**/**/**	**/**/**
SHIP DATE	12/08/88	09/30/88	02/10/89	**/**/**	**/**/**	**/**/**
JOB DESC.	TRKS	MISC	CA	ENG OBJ	DCOG	ANOG
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC		45300		45300	1700	47000	-2100	44900		44900		-859
LNS		26500		26500	400	26900		26900		26900		
ML		26500		26500	400	26900		26900		26900		
LINE UNITS		48		48		50		50		50		
INST. LNS		30720		30720	1280	32000		32000		32000		
UAV ASSGN		461		461	19	480		480		480		
%FILL	87.60		87.60		85.30		85.30		85.30			
ALNCAP LNS		26500		26500	400	26900		26900		26900		
AENG CCS NAL			2.72		2.72		2.92		2.92			
ANLG DEF LNS				0		0		0		0		
ISDN CAP TC				0		0						
ISDN CAP LNS				0		0						
ISDN CAP ML		0		0		0						
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

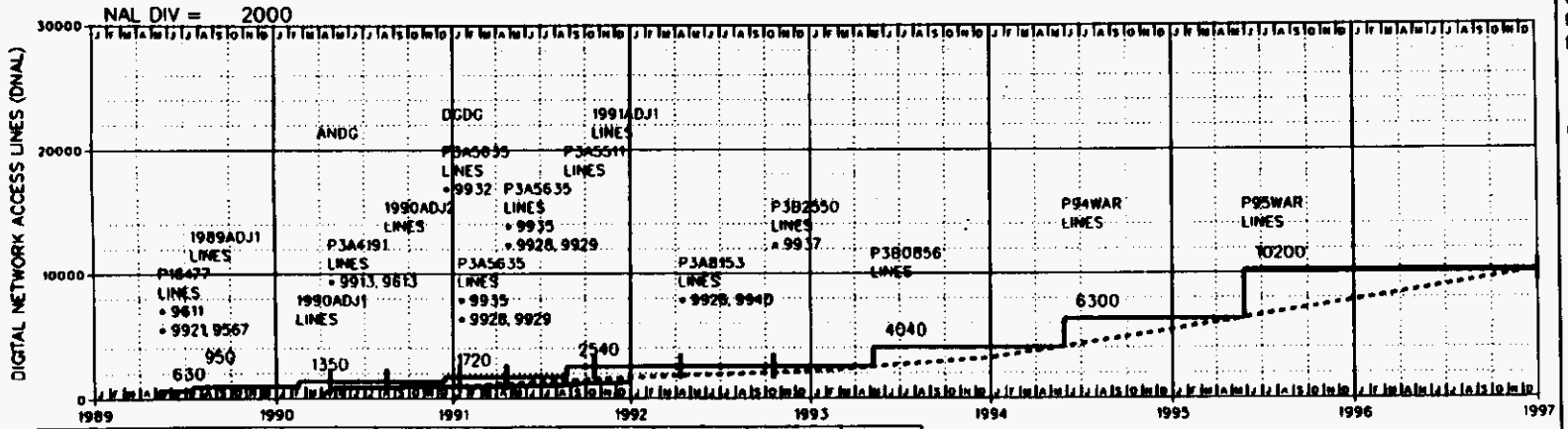
NAL TRANS												
NAL CAP TC		0		0	5900	5900	-400	5500		5500		859
LNS		0		0	630	630	320	950	400	1350		
ML		0		0	630	630	320	950	400	1350		
LINE UNITS		0		0		6		6		6		
INST. LNS		0		0	2304	2304		2304	576	2880		
UAV ASSGN		0		0	96	96		96		96		
%FILL					28.50		43.00		48.50			
DLNCAP LNS		0		0	630	630	320	950	400	1350		
DENG CCS NAL	0.00		0.00		2.72		2.92		2.92			
CAP SLC SYS		0			23	23		23	6	29		
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS								0		0		
CAP URBN SYS								0		0		
DEF URBN SYS								0		0		
CAP DMS112												
SLC DLU		0		0	6	6		6		6		
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	26121 (A)	26582 (A)	26311 (A)	25797 (F)	26289 (F)	25918 (F)	24392 (F)	22766 (F)	21039 (F)
ANLG LNS	26121	26582	26311	25797	26289	25918	24392	22766	21039
CCS/NAL	2.86	2.98	3.02	3.05	3.08	3.11	3.13	3.15	3.17
ACCS ACTUAL	A	F	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9567 DCM TO DTC CONVERSION
9611 JOB SERVICE IS TIMED FOR LATA TDM
9613 ECORE REQ'D FOR MEMORY
9913 SUPERNODE PROCESSOR
9917 LIDB IMPLEMENTATION
9918 TIE-IN NO2 SES
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9932 100% AMA RECORDING
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING

REASON FOR REISSUE:
9601 PNSCWA-515 S OLD CORRYFIELD RD



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	0 (A)	0 (A)	950 (A)	1665 (F)	2133 (F)	3204 (F)	5430 (F)	7756 (F)	10183 (F)
DGTL CCS/NAL		2.98	3.09	3.11	3.13	3.15	3.17	3.19	3.21
DCCS ACTUAL	A	A	A						
SLC SYS	0	0	17	28	30	36	57	78	89
URBAN SYS	0	0	0	5	6	11	23	36	43
NAL/LN RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

DATE OF ISSUE: 01/15/92
EXCHANGE: PENSACOLA
DATABASE: LIVE
EQ TYPE: D1/2

ANALOG

BUILDING SWITCH HOST: PNSC-WARRINGTO

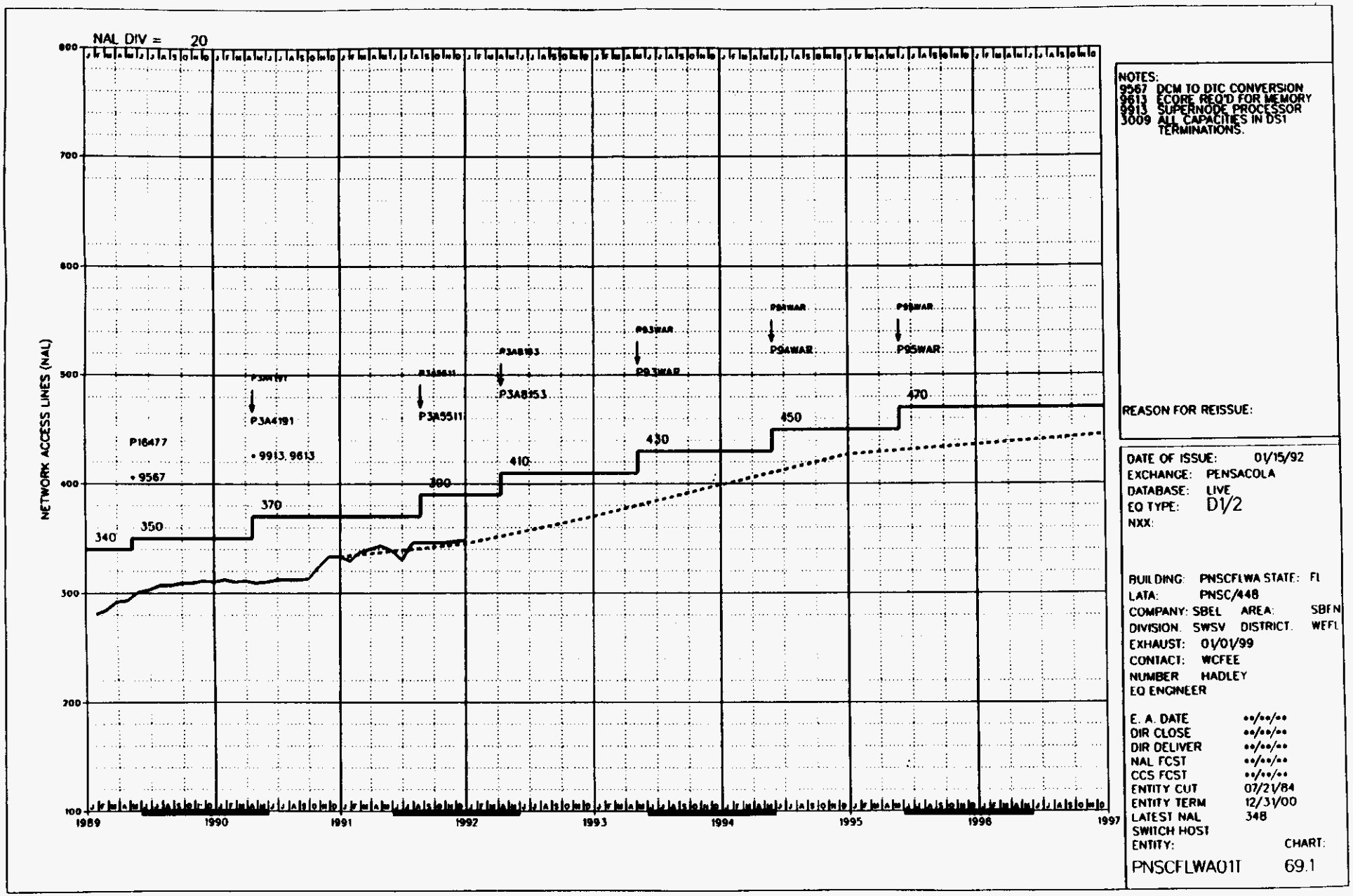
FCST DATE: 06/15/91
LATEST ANAL: 26658
CONTACT: WCFEE
CONTACT NO.: CYHADLEY
EQUIP ENGR: DWHOFFMAN

DIGITAL

DLCFCST DATE: 02/11/91

LATEST DNAL: 1226
LATEST SLC: 21
LATEST URBN: 2
LATEST D112: 0

ENTITY: PNSCFLWADS0
CHART: 69.0



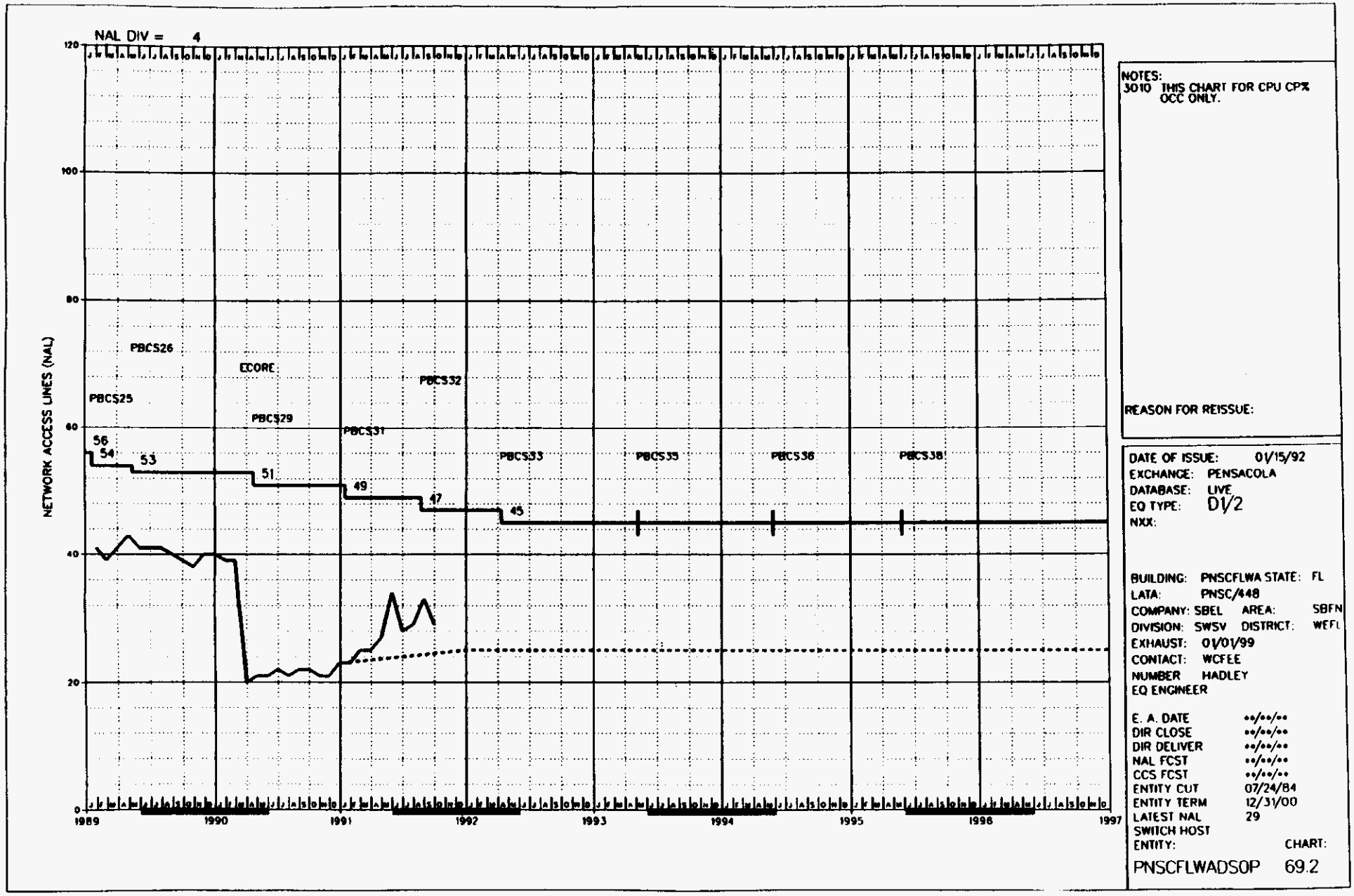
NOTES:
9567 DCM TO DTC CONVERSION
9613 ECORE REQ'D FOR MEMORY
9913 SUPERNODE PROCESSOR
3009 ALL CAPACITIES IN DS1 TERMINATIONS.

REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: PENSACOLA
DATABASE: LIVE
EO TYPE: D1/2
NXX:

BUILDING: PNSCFLWA STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
EXHAUST: 01/01/99
CONTACT: WCFEE
NUMBER HADLEY
EO ENGINEER

E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 07/21/84
ENTITY TERM 12/31/00
LATEST NAL 348
SWITCH HOST
ENTITY: CHART:
PNSCFLWA01T 69.1



NOTES:
3010 THIS CHART FOR CPU CP% OCC ONLY.

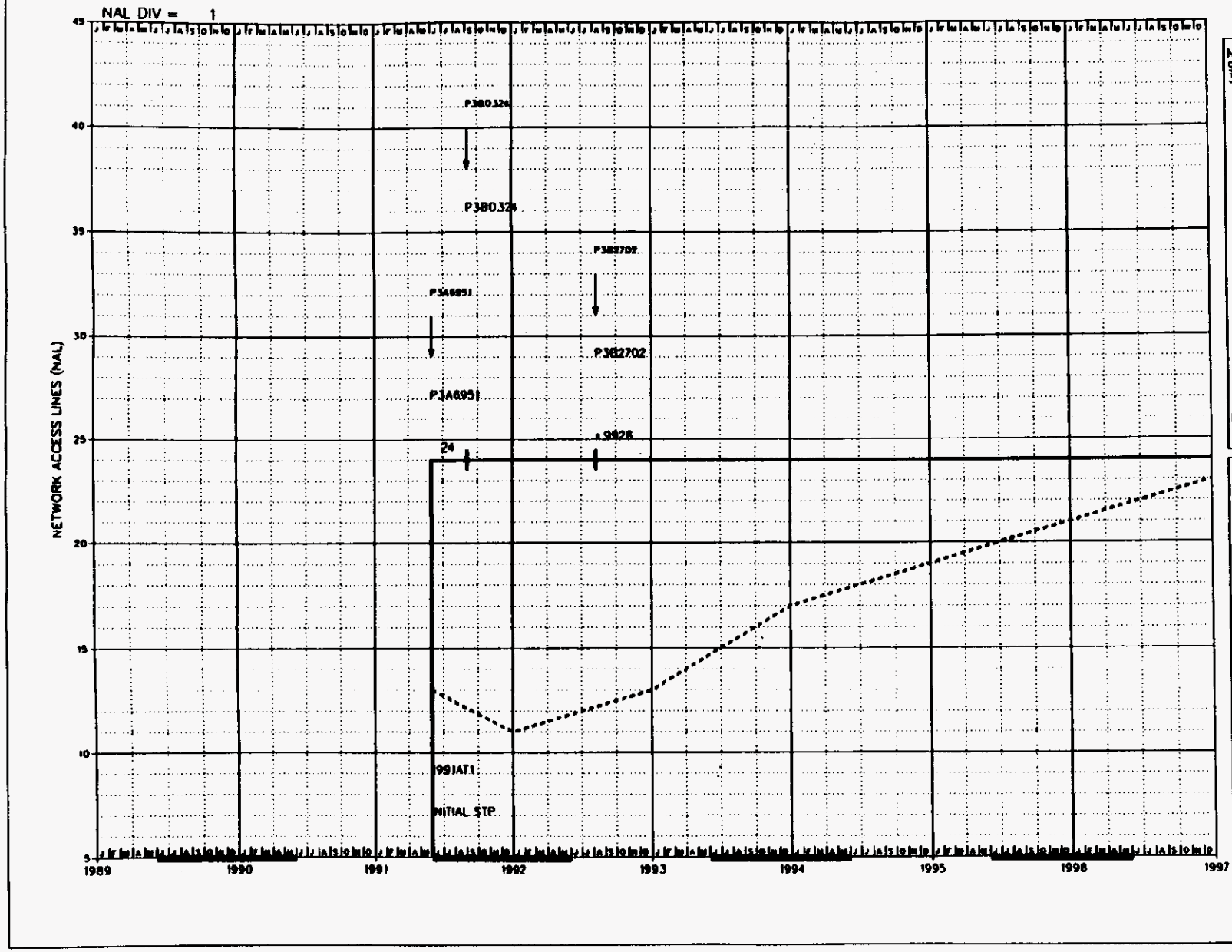
REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: PENSACOLA
DATABASE: LIVE
EQ TYPE: D1/2
NXX:

BUILDING: PNSCFLWA STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
EXHAUST: 01/01/99
CONTACT: WCFEE
NUMBER HADLEY
EQ ENGINEER

E. A. DATE	**/**/**
DIR CLOSE	**/**/**
DIR DELIVER	**/**/**
NAL FCST	**/**/**
CCS FCST	**/**/**
ENTITY CUT	07/24/84
ENTITY TERM	12/31/00
LATEST NAL	29

SWITCH HOST ENTITY: PNSCFLWADSOP
CHART: 69.2



NOTES:
9926 CCS ACCESS CAPABILITY
3011 ALL CAPACITIES IN SIGNALLING LINKS.

REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: PENSACOLA
DATABASE: LIVE
EQ TYPE: STP
NXX:

BUILDING: PNSCFLWA STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
EXHAUST: 01/01/99
CONTACT: CBSELFRIDGE
NUMBER: ENADJI
EQ ENGINEER DWHOFFMAN

E. A. DATE	**/**/**
DIR CLOSE	**/**/**
DIR DELIVER	**/**/**
NAL FCST	**/**/**
CCS FCST	**/**/**
ENTITY CUT	06/01/91
ENTITY TERM	01/01/99

LATEST NAL SWITCH HOST ENTITY: PNSCFLWA21W

CHART: 69.3

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: CHIPLEY ENTITY: CHPLFLJADSO DATABASE: LIVE
ENT CUT: 10/15/88 ENT TERM: 12/03/08

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 70.0
EQ TYPE: 0100

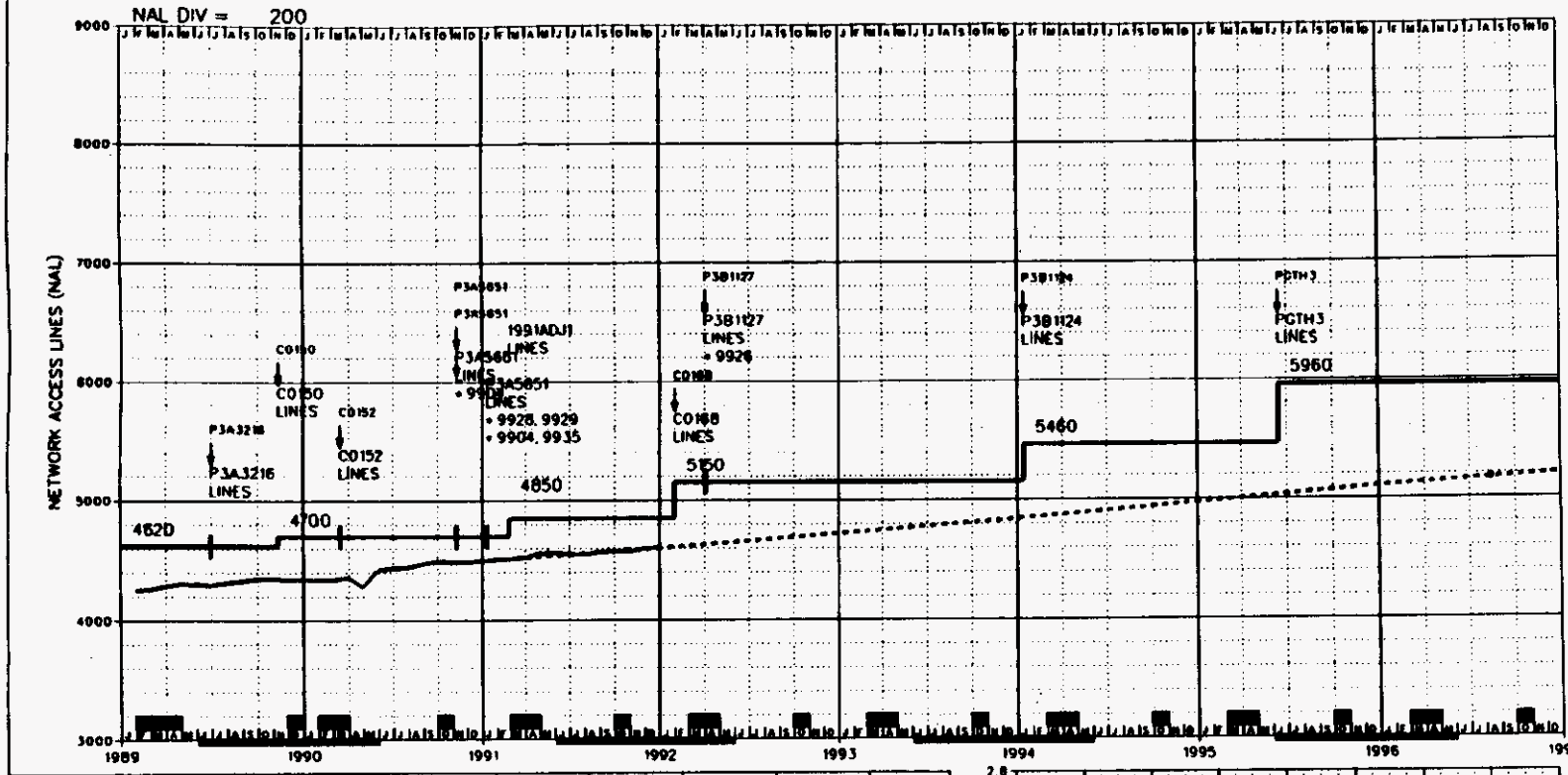
JOB/ADJ/AT	C0168		P381127		P381124		PGTH3	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	01/31/92		04/03/92		01/14/94		06/15/95	
RDYSD/TDATE	01/31/92		04/03/92		01/14/94		06/15/95	
REQSD	01/31/92		04/03/92		01/14/94		06/15/95	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/18/92		01/03/92		10/08/93		03/01/95	
JOB DESC.	CARDS		GENCHG		CA		CA	
NAL TRANS								
TRANS ENT								
LSET	NTW		NTW		NTW		NTW	
NAL CAP SE		8800	600	9400	1800	11200	1700	12900
TC		8800	600	9400	1800	11200	1700	12900
LNS	300	5150		5150	310	5460	500	5960
NOS	400	5500	3000	8500		8500		8500
ML	300	5150		5150	310	5460	500	5960
CNTRX CAP								
INST. NOS	4000	10000		10000		10000		10000
VAV ASSGN		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00	
INST. LNS		5696		5696	1056	6752	768	7520
VAV ASSGN	-329	77		77	96	173		173
%TOTAL FILL	91.64		91.64		82.96		81.10	
LNCAP IN LNS	300	5150		5150	310	5460	500	5960
SIZING DATE	01/14/92		02/26/91		02/26/91		02/26/91	
NOO DUE	01/10/92		07/13/91		04/17/93			
TELCO DUE	01/10/92		09/20/91		06/25/93			
TURNOVER	01/31/92		04/03/92		01/14/94		06/15/95	
GENERIC SVC								
GENERIC	BCS-31		BCS-33		BCS-34		BCS-35	
CONC RATIO	3		3		3		3	
ENG LSF								
ENG CCS/NAL	2.55				2.57		2.58	
DESIGN BS								
MRAJ	0.00		21.39		16.99		0.00	
PROCESSOR		50600		50600		50600		50600
CAP TRUNK		40		40		40		40
DGTL TK UNIT	0		0		0		0	
LLN/LT/SM/NM		2		2		2		2
LSR/LTS/*/*		0		0				
LSH/*/*/L32		0		0		0		0
TSC/*/TSS/NP		113		113	6	119	6	125
TLN/*/*/L64		80		80		80		80
TOT FRS/SHL	0		0		1		2	
REUSE FR/SHL	0		0		0		0	
GROSS ADDNS	0		0		171		267	
EXT JOB DESC	LINE CARDS		BCS-33		GROWTH/ADDIT		GROWTH/ADDIT	
%CTDIP	5.30		5.30		5.30		5.30	
JOB CAT.	A		C		A		A	

REPORT: PART8
PAGE: 1 OF 2
BUILDING: CHIPLEY ENTITY: CHPLFLJADSO DATABASE: LIVE
ENT CUT: 10/15/88 ENT TERM: 12/03/08

LSOF SYSTEM
GRAPHIC PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 70.0
EQ TYPE: D100

JOB/ADJ/AT	P3A3216		C0150		C0152		P3A5651		P3A5651		1991ADJ1	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT2		EVT1	
EVENT-DATE	06/30/89		11/11/89		03/15/90		11/09/90		01/11/91		02/26/91	
RDYSD/TDATE	06/30/89		11/11/89		03/15/90		01/11/91		01/11/91		02/26/91	
REQSD	06/30/89		11/11/89		03/15/90		11/09/90		11/09/90		**/**/**	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	03/31/89		10/28/89		03/01/90		08/10/90		08/10/90		**/**/**	
JOB DESC.	TRKS		CARDS		CARDS		TSR H/W		TSR S/W		DFLL	
NAL TRANS												
TRANS ENT												
LSEI	OR		OR		NTW		NTW		NTW		NTW	
NAL CAP SE		5100		5100	4100	9200		9200		9200	-400	8800
TC		6700	2400	9100	100	9200		9200		9200	-400	8800
LNS		4620	80	4700		4700		4700		4700	150	4850
NOS		5100		5100		5100		5100		5100		5100
ML		4620	80	4700		4700		4700		4700	150	4850
CNTRX CAP		0										
INST. NOS		6000		6000		6000		6000		6000		6000
UAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		5696		5696		5696		5696		5696		5696
UAV ASSGN		518	-87	431	-25	406		406		406		406
%TOTAL FILL	89.22		89.26		88.83		88.83		88.83		91.67	
LNCAP IN LNS		4620	80	4700		4700		4700		4700	150	4850
SIZING DATE	08/18/88		08/02/89		02/26/90		03/03/90		03/03/90			
NOD DUE	09/16/88		09/30/89		02/16/90		03/03/90		09/01/90			
TELCO DUE	11/18/88		10/14/89		02/24/90		04/06/90		04/06/90			
TURNOVER	06/30/89		11/11/89		03/15/90		11/09/90		11/09/90			
GENERIC SVC												
GENERIC	BCS-27		BCS-27		BCS-27		BCS-30		BCS-31		BCS-31	
CONC RATIO	3		3		3		3		3		3	
ENG LSF												
ENG CCS/NAL	2.55		2.55		2.55		2.55		2.55		2.55	
DESIGN BS												
MRAJ	1059.81		50.10		46.03		0.00		0.00		0.00	
PROCESSOR		100000		100000	-49400	50600		50600		50600		50600
CAP TRUNK	20	40		40		40		40		40		40
DGTL TK UNIT	1		0		0		0		0		0	
LLN/LT/SM/NM		2		2		2		2		2		2
LSR/LTS/*/*				0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		110		110		110	3	113		113		113
TLN/*/*/L64		80		80		80		80		80		80
TOT FRS/SHL	0		0		0		1		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	131		0		0		284		0		0	
EXT JOB DESC	TRUNK/GROWTH		LINE/CARDS		C-LINE/CARDS		TSR/HARDWARE		GENERIC/TSR			
%CTDIP	5.30		5.30		5.30		5.30		5.30		5.30	
JOB CAT.	T		A		A		G		G			



NOTES:
9904 CCS7 TRUNK SIGNALING
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS

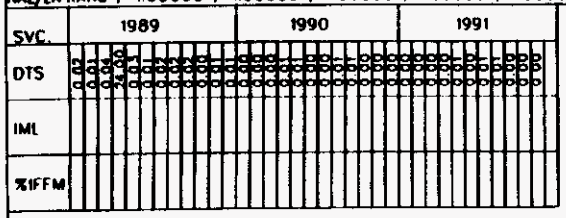
REASON FOR REISSUE:
3768 CHPLJA-205 W RAILROAD AVE

DATE OF ISSUE: 01/15/92
EXCHANGE: CHIPLEY
DATABASE: LIVE
EQ TYPE: D100
NXX:
638 8495

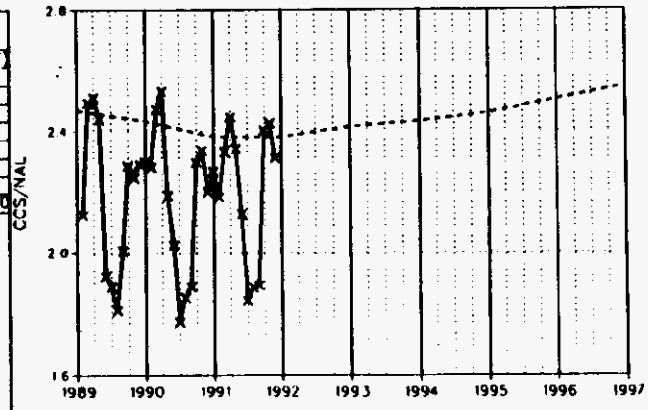
BUILDING: CHPLFLJA STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WFFL
EXHAUST: **/**/**
CONTACT: CUWILLIAMS
NUMBER ENADJI
EQ ENGINEER DWHOFFMAN

E. A. DATE 10/15/88
DIR CLOSE 07/16/92
DIR DELIVER 09/11/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 10/15/88
ENTITY TERM 12/03/08
LATEST NAL 4595
SWITCH HOST ENTITY: CHPLFLJADS0
CHART: 70.0

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	4220 (A)	4343 (A)	4495 (A)	4600 (F)	4720 (F)	4840 (F)	4970 (F)	5100 (F)	5200 (F)
LINES	4220	4343	4495	4600	4720	4840	4970	5100	5200
CCS/NAL	2.47	2.43	2.38	2.38	2.41	2.43	2.46	2.50	2.55
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A3216	06/30/89	06/30/89	03/31/89
C0150	11/11/89	11/11/89	10/28/89
C0152	03/15/90	03/15/90	03/01/90
P3A5651	11/09/90	11/09/90	08/10/90
P3A5651	01/11/91	11/09/90	08/10/90
C0168	01/31/92	01/31/92	01/18/92
P3B1127	04/03/92	04/03/92	01/03/92
P3B1124	01/14/94	01/14/94	10/08/93



REPORT: PARTB
PAGE: 2 OF 2
BUILDING: CHIPLEY
ENT CUT: 10/15/88

LSOF SYSTEM
DIGITAL PART B VERSION 1.00
ENTITY: CHPLFLJADS0 DATABASE: LIVE
ENT TERM: 12/03/08

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 70.0
EQ TYPE: D100

JOB/ADJ/AT	C0168		P3B1127		P3B1124		PGTH3	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	01/31/92		04/03/92		01/14/94		06/15/95	
RDYSD/TDATE	01/31/92		04/03/92		01/14/94		06/15/95	
REQSD	01/31/92		04/03/92		01/14/94		06/15/95	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	01/18/92		01/03/92		10/08/93		03/01/95	
JOB DESC.	CARDS		GENCHG		GA		GA	
TRANS ENT								
ANALOG SECTION ----------								
NAL TRANS								
NAL CAP TC		8000	500	8500		8500		8500
LNS	300	4600		4600		4600		4600
ML	300	4600		4600		4600		4600
LINE UNITS		8		8		8		8
INST. LNS		5120		5120		5120		5120
VAV ASSGN	-329	77		77		77		77
%FILL	91.20		91.20		91.20		91.20	
ALNCAP LNS	300	4600		4600		4600		4600
AENG CCS NAL	2.54		2.40		2.40		2.40	
ANLG DEF LNS	-335	0		0		0		0
ISDN CAP TC		0		0		0		0
ISDN CAP LNS		0		0		0		0
ISDN CAP ML		0		0		0		0
ISDN LN MOD								
ISDN INS LNS								
ISDN VAV LNS								
ISDN %FILL								
ISDN ENG CCS								
DIGITAL SECTION ----------								
NAL TRANS								
NAL CAP TC		800	100	900	1800	2700	1700	4400
LNS		550		550	310	860	500	1360
ML		550		550	310	860	500	1360
LINE UNITS		1		1		3		5
INST. LNS		576		576	1056	1632	768	2400
VAV ASSGN		0		0	96	96		96
%FILL	95.50		95.50		55.90		59.00	
DLNCAP LNS		550		550	310	860	500	1360
DENG CCS NAL	3.13		2.93		2.95		2.96	
CAP SLC SYS		6		6	10	16	8	24
ENG SLC MD 1			6	6	10	16	8	24
ENG SLC MD2								
DEF SLC SYS		0						0
CAP URBN SYS		0				0		0
DEF URBN SYS		0						0
CAP OMSI12								
SLC DLU		1		1	2	3	2	5
URBAN DLU								0

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: CHIPLEY
ENT CUT: 10/15/88

LSDF SYSTEM
DIGITAL PART B VERSION 1.00
ENTITY: CHPLFLJADSO
ENT TERM: 12/03/08
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 70.0
EQ TYPE: D100

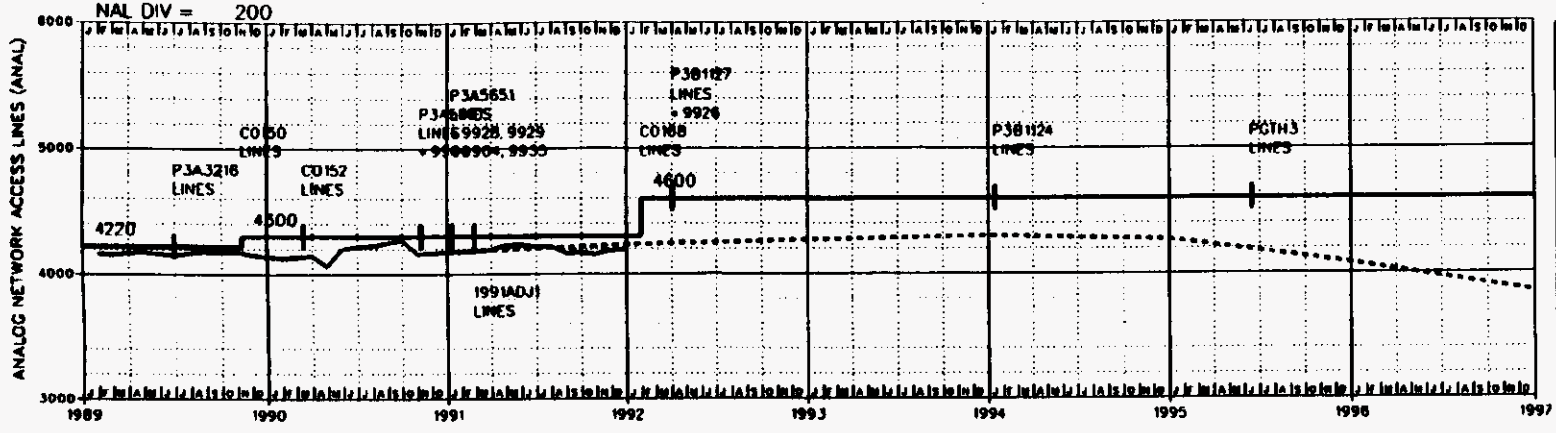
JOB/ADJ/AT	P3A3216	C0150	C0152	P3A5651	P3A5651	1991ADJ1
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT2	EVT1
EVENT-DATE	06/30/89	11/11/89	03/15/90	11/09/90	01/11/91	02/26/91
RDYSD/TDATE	06/30/89	11/11/89	03/15/90	01/11/91	01/11/91	02/26/91
REQSD	06/30/89	11/11/89	03/15/90	11/09/90	11/09/90	**/**/**
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	03/31/89	10/28/89	03/01/90	08/10/90	08/10/90	**/**/**
JOB DESC.	TRKS	CARDS	CARDS	TSR H/W	TSR S/W	DFLL
TRANS ENT						

ANALOG SECTION ----------

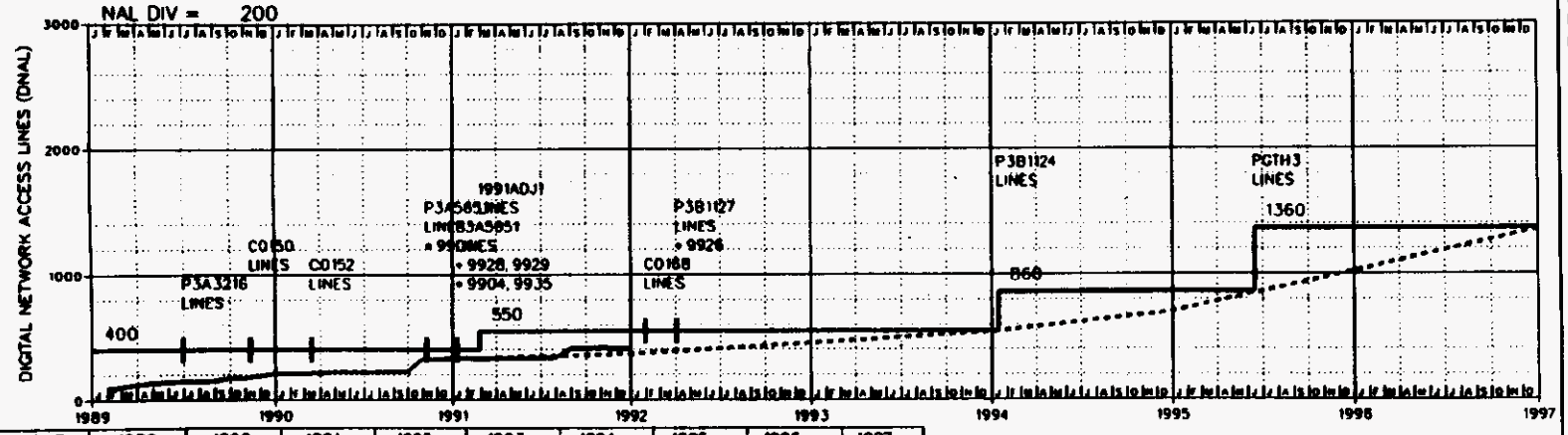
NAL TRANS												
NAL CAP TC		6000		2400	8400		8400		8400		8400	-400	8000
LNS		4220		80	4300		4300		4300		4300		4300
ML		4220		80	4300		4300		4300		4300		4300
LINE UNITS		8			8		8		8		8		8
INST. LNS		5120			5120		5120		5120		5120		5120
UAV ASSGN		518		-87	431	-25	406		406		406		406
%FILL	91.70			91.70		91.20		91.20		91.20		91.20	
ALNCAP LNS		4220		80	4300		4300		4300		4300		4300
AENG CCS NAL	3.51			2.49		2.42		2.42		2.42		2.54	
ANLG DEF LNS		448		-88	360	-25	335		335		335		335
ISDN CAP TC		0			0		0		0		0		0
ISDN CAP LNS		0			0		0		0		0		0
ISDN CAP ML		0			0		0		0		0		0
ISDN LN MOD													
ISDN INS LNS													
ISDN UAV LNS													
ISDN %FILL													
ISDN ENG CCS													

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC		700			700	100	800		800		800		800
LNS		400			400		400		400		400	150	550
ML		400			400		400		400		400	150	550
LINE UNITS		1			1		1		1		1		1
INST. LNS		576			576		576		576		576		576
UAV ASSGN		0			0		0		0		0		0
%FILL	69.40			69.40		69.40		69.40		69.40		95.50	
DLNCAP LNS		400			400		400		400		400	150	550
DENG CCS NAL	3.51			3.51		3.14		3.14		3.14		3.13	
CAP SLC SYS		6			6		6		6		6		6
ENG SLC MD 1													
ENG SLC MD2													
DEF SLC SYS									0		0		0
CAP URBN SYS									0		0		0
DEF URBN SYS									0		0		0
CAP DMS112													
SLC DLU		1			1		1		1		1		1
URBAN DLU													



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	4134 (A)	4135 (A)	4170 (A)	4235 (F)	4270 (F)	4300 (F)	4270 (F)	4080 (F)	3851 (F)
ANLG LNS	4134	4135	4170	4235	4270	4300	4270	4080	3851
CCS/NAL	2.45	2.40	2.34	2.35	2.36	2.37	2.38	2.39	2.40
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	86 (A)	208 (A)	325 (A)	365 (F)	450 (F)	540 (F)	700 (F)	1020 (F)	1349 (F)
DGTL CCS/NAL	3.51	3.10	2.91	2.72	2.93	2.94	2.95	2.96	2.97
DCCS ACTUAL	A	A	A						
SLC SYS	3	5	5	6	6	6	12	20	25
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3768 CHPLJA-205 W RAILROAD AVE

DATE OF ISSUE: 01/15/92
EXCHANGE: CHIPLEY
DATABASE: LIVE
EQ TYPE: D100

ANALOG

BUILDING SWITCH HOST: CHIPLEY

FCST DATE: 06/15/91
LATEST ANAL: 4187
CONTACT: CUWILLIAMS
CONTACT NO.: ENADJI
EQUIP ENGR: DWHOFFMAN

DIGITAL

DLCFCST DATE: 01/31/91

LATEST DNAL: 408
LATEST SLC: 6
LATEST URBN: 0
LATEST D112: 0

ENTITY: CHPLFLJADS0
CHART: 70.0

REPORT: PART8
PAGE: 2 OF 2
BUILDING: GRACEVILLE ENTITY: GCVLFLMARSO DATABASE: LIVE
ENT CUT: 10/15/88 ENT TERM: 12/03/08

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 71.0
EQ TYPE: RSC

JOB/ADJ/AT	C0154		C0167		CGCVLCRD1		CGCVLCRD2		CGCVLCRD3	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	12/26/92		12/24/93		12/24/94		12/23/95		12/22/96	
RDYSD/TDATE	12/26/92		12/24/93		12/24/94		12/23/95		12/22/96	
REQSD	12/26/92		12/24/93		12/24/94		12/23/95		12/22/96	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	12/12/92		12/11/93		12/10/94		12/09/95		12/08/96	
JOB DESC.	CARDS		CARDS		CARDS		CARDS		CARDS	
TRANS ENT										
ANALOG SECTION ----------										
NAL TRANS										
NAL CAP TC		5800	-100	5700		5700		5700	-100	5600
LNS	80	3210	60	3270	50	3320	50	3370	50	3420
ML	80	3210	60	3270	50	3320	50	3370	50	3420
LINE UNITS		6		6		6		6		6
INST. LNS		3840		3840		3840		3840		3840
UAV ASSGN	-87	328	-66	262	-54	208	-55	153	-54	99
%FILL	91.40		91.40		91.40		91.40		91.40	
ALNCAP LNS	80	3210	60	3270	50	3320	50	3370	50	3420
AENG CCS NAL	2.63		2.65		2.67		2.69		2.71	
ANLG DEF LNS	-88	275	-67	208	-55	153	-56	97	-56	41
ISDN CAP TC		0		0		0		0		
ISDN CAP LNS		0		0		0		0		
ISDN CAP ML		0		0		0		0		
ISDN LN MOD										
ISDN INS LNS										
ISDN UAV LNS										
ISDN %FILL										
ISDN ENG CCS										
DIGITAL SECTION ----------										
NAL TRANS										
NAL CAP TC		0				0		0		
LNS										
ML										
LINE UNITS		0		0		0		0		0
INST. LNS		0		0		0		0		0
UAV ASSGN										
%FILL										
DLNCAP LNS										
DENG CCS NAL										
CAP SLC SYS										
ENG SLC MD 1										
ENG SLC MD2										
DEF SLC SYS										
CAP URBN SYS										
DEF URBN SYS										
CAP DMS12										
SLC DLU		0		0						
URBAN DLU										

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: GRACEVILLE
ENT CUT: 10/15/88

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

ENTITY: GCVLFLMARSO
ENT TERM: 12/03/08
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 71.0
EQ TYPE: RSC

JOB/ADJ/AT	P3A4236	P3A2036	P3A7028	P3A7028	C0139	1992ADJ1
EVENT-NUM	EVT1	EVT1	EVT1	EVT2	EVT1	EVT1
EVENT-DATE	06/30/89	12/01/89	11/09/90	01/11/91	12/28/91	04/03/92
ROYSD/TDATE	06/30/89	12/01/89	01/11/91	01/11/91	12/28/91	04/03/92
REQSD	06/30/89	12/01/89	11/09/90	11/09/90	12/28/91	**/**/**
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	05/19/89	09/29/89	08/10/90	08/10/90	12/14/91	**/**/**
JOB DESC.	BCS27 H/W	GA	TOUCHSTR	GENUPD	CARDS	GENUPD
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC		5300	600	5900	100	6000	-100	5900	-100	5800		5800
LNS		2930	120	3050		3050		3050	80	3130		3130
ML		2930	120	3050		3050		3050	80	3130		3130
LINE UNITS		5		6		6		6		6		6
INST. LNS		3200	640	3840		3840		3840		3840		3840
UAV ASSGN		48	455	503		503		503	-88	415		415
%FILL	91.40		91.40		91.40		91.40		91.40		91.40	
ALNCAP LNS		2880	170	3050		3050		3050	80	3130		3130
AENG CCS NAL	2.38		2.65		2.55		2.57		2.61		2.61	
ANLG DEF LNS		0	452	452		452		452	-89	363		363
ISDN CAP TC		0		0								
ISDN CAP LNS		0		0								
ISDN CAP ML		0		0								
ISDN LN MOD		0										
ISDN INS LNS		0										
ISDN UAV LNS		0										
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC		0										0
LNS		0				0		0				0
ML		0				0		0				0
LINE UNITS		0		0		0		0		0		0
INST. LNS		0				0		0		0		0
UAV ASSGN		0				0		0				0
%FILL												
DLNCAP LNS		0				0		0				0
DENG CCS NAL												
CAP SLC SYS		0				0		0		0		0
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0				0		0		0		0
CAP URBN SYS		0										
DEF URBN SYS		0										
CAP DMS112												
SLC DLU				0								
URBAN DLU												

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: GRACEVILLE ENTITY: GCVLFLMARSO DATABASE: LIVE
ENT CUT: 10/15/88 ENT TERM: 12/03/08

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 71.0
EQ TYPE: RSC

JOB/ADJ/AT	C0154		C0167		CGCVLCRD1		CGCVLCRD2		CGCVLCRD3	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	12/26/92		12/24/93		12/24/94		12/23/95		12/22/96	
RDYSD/TDATE	12/26/92		12/24/93		12/24/94		12/23/95		12/22/96	
REQSD	12/26/92		12/24/93		12/24/94		12/23/95		12/22/96	
CAP EXH.	##/##/##		##/##/##		##/##/##		##/##/##		##/##/##	
SHIP DATE	12/12/92		12/11/93		12/10/94		12/09/95		12/08/96	
JOB DESC.	CARDS		CARDS		CARDS		CARDS		CARDS	
NAL TRANS										
TRANS ENT										
LSEI	NTW		NTW		NTW		NTW		NTW	
NAL CAP SE		5800	-100	5700		5700		5700	-100	5600
TC		5800	-100	5700		5700		5700	-100	5600
LNS	80	3210	60	3270	50	3320	50	3370	50	3420
NOS		8500		8500		8500		8500		8500
ML	80	3210	60	3270	50	3320	50	3370	50	3420
CNTRX CAP										
INST. NOS		10000		10000		10000		10000		10000
VAV ASSGN		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00	
INST. LNS		3840		3840		3840		3840		3840
VAV ASSGN	-87	328	-66	262	-54	208	-55	153	-54	99
%TOTAL FILL	91.40		91.40		91.40		91.40		91.40	
LNCAP IN LNS	80	3210	60	3270	50	3320	50	3370	50	3420
SIZING DATE	11/13/91		11/13/91		11/13/91		11/13/91		11/13/91	
NDO DUE	11/14/92		11/13/93		11/12/94		11/11/95		11/10/96	
TELCO DUE	11/28/92		11/27/93		11/26/94		11/25/95		11/24/96	
TURNOVER	12/26/92		12/24/93		12/24/94		12/23/95		12/22/96	
GENERIC SVC										
GENERIC	BCS-33		BCS-33		BCS-34		BCS-35		BCS-35	
CONC RATIO	3		3		3		3		3	
ENG LSF										
ENG CCS/NAL	2.63		2.65		2.67		2.69		2.71	
DESIGN BS										
MRAJ	11.93		11.99		11.96		11.99		0.00	
PROCESSOR		0		0		0		0		0
CAP TRUNK		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0	
LLN/LT/SM/NM		0		0		0		0		0
LSR/LTS/#/#										0
LSH/#/#/L32		0		0		0		0		0
TSC/#/TSS/NP		0		0		0		0		0
TLN/#/#/L64		60		60		60		60		60
TOT FRS/SHL	0		0		0		0		0	
REUSE FR/SHL	0		0		0		0		0	
GROSS ADDNS	0		0		0		0		0	
EXT JOB DESC	LINE/CARDS		LINE/CARDS		LINE/CARDS		LINE/CARDS		LINE/CARDS	
%CTOIP	5.60		5.60		5.60		5.60		5.60	
JOB CAT.	A		A		A		A		A	

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: GRACEVILLE
ENT CUT: 10/15/88

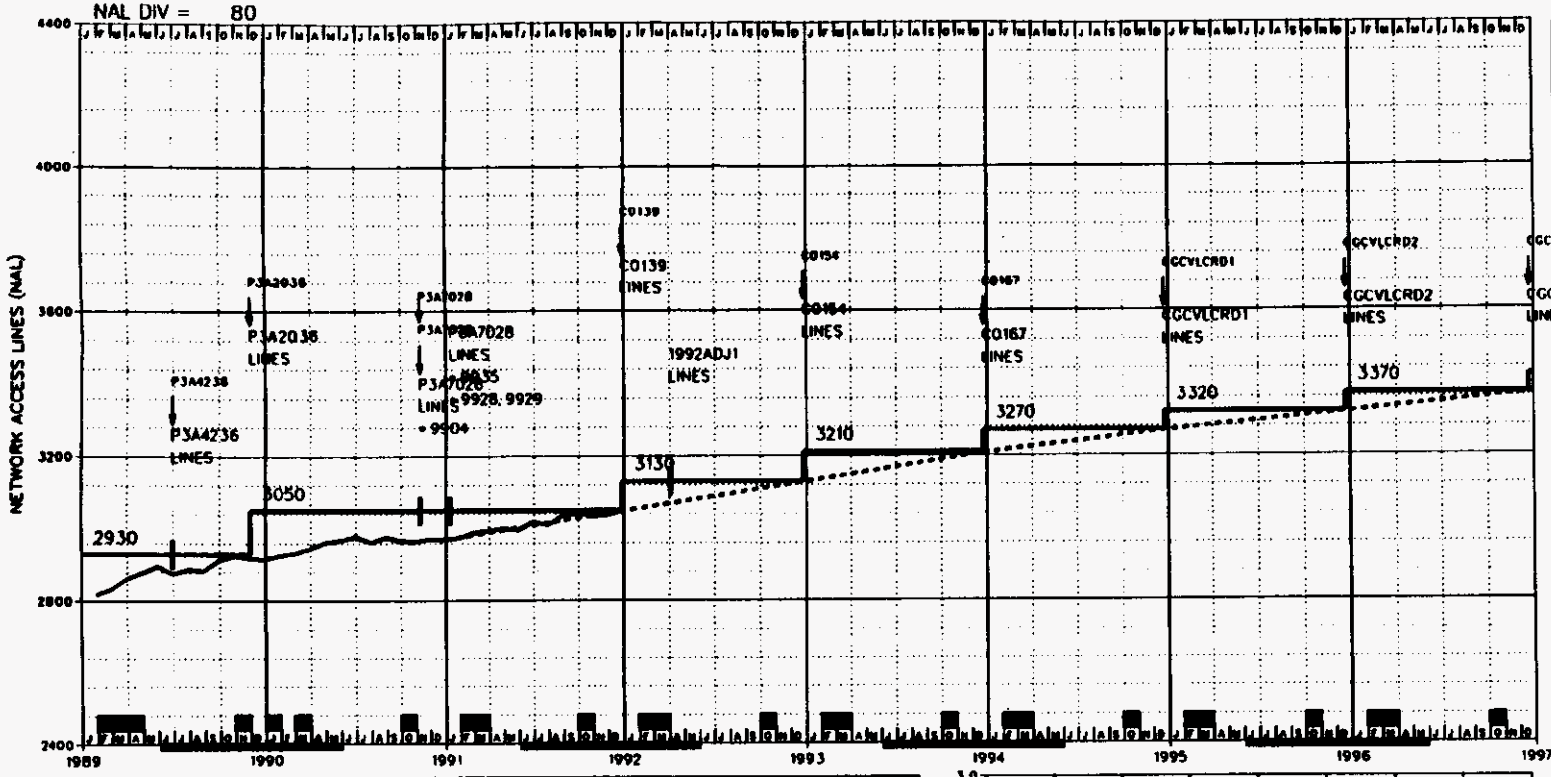
ENTITY: GCVLFLMARSO
ENT TERM: 12/03/08

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 71.0
EQ TYPE: RSC

JOB/ADJ/AT	P3A4236	P3A2036	P3A7028	P3A7028	C0139	1992ADJ1
EVENT-NUM	EVT1	EVT1	EVT1	EVT2	EVT1	EVT1
EVENT-DATE	06/30/89	12/01/89	11/09/90	01/11/91	12/28/91	04/03/92
RDYSO/TDATE	06/30/89	12/01/89	01/11/91	01/11/91	12/28/91	04/03/92
REQSD	06/30/89	12/01/89	11/09/90	11/09/90	12/28/91	**/**/**
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	05/19/89	09/29/89	08/10/90	08/10/90	12/14/91	**/**/**
JOB DESC.	BCS27 H/W	CA	TOUCHSTR	GENUPD	CARDS	GENUPD
NAL TRANS						
TRANS ENT						
LSE!	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	5300	600 5900	100 6000	-100 5900	-100 5800	5800
TC	5300	600 5900	100 6000	-100 5900	-100 5800	5800
LNS	2930	120 3050	3050	3050	80 3130	3130
NOS	3400	3400	3400	3400	5100 8500	8500
ML	2930	120 3050	3050	3050	80 3130	3130
CNTRX CAP						
INST. NOS	4000	4000	4000	4000	6000 10000	10000
UAV ASSGN	0	0	0	0	0	0
%FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	3200	640 3840	3840	3840	3840	3840
UAV ASSGN	48	455 503	503	503	-88 415	415
%TOTAL FILL	91.40	91.40	91.40	91.40	91.40	91.40
LNCAP IN LNS	2880	170 3050	3050	3050	80 3130	3130
SIZING DATE	02/20/89	06/20/89	02/26/90	02/26/90	11/13/91	
NOO DUE	01/06/89	07/07/89	02/24/90	02/24/90	11/16/91	
TELCO DUE	04/01/89	07/14/89	04/06/90	04/06/90	11/30/91	
TURNOVER	06/30/89	12/01/89	11/09/90	11/09/90	12/28/91	
GENERIC SVC						
GENERIC	BCS-27	BCS-27	BCS-30	BCS-31	BCS-33	BCS-33
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	2.38	2.65	2.65	2.57	2.61	2.61
DESIGN BS						
MRAJ	0.00	24.87	0.00	0.00	11.96	0.00
PROCESSOR	-91100 0	0	0	0	0	0
CAP TRUNK	0	0	0	0	0	0
DGTL TK UNIT	0	0	0		0	0
LLN/LT/SM/NM	0	0	0	0	0	0
LSR/LTS/*/*	0	0	0	0	0	0
LSM/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	0	0	0	0	0	0
TLN/*/*/L64	50	10 60	60	60	60	60
TOT FRS/SHL	0	0	0	0	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	19	15	27	0	0	0
EXT JOB DESC	BCS27/H/W	GROWTH/ADD	TOUCHSTR	GENUPD	LINE/CARDS	BCS-33/XPM
%CTOIP	5.60	5.60	5.60	5.60	5.60	5.60
JOB CAT.	M	A	M	C	A	

NAL DIV = 80



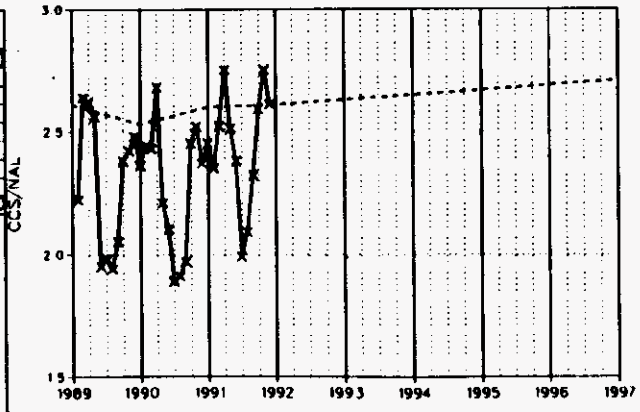
NOTES:
9904 CCS7 TRUNK SIGNALING
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3778 GCVLMA-201 E 9TH AVE

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	2801 (A)	2916 (A)	2970 (A)	3049 (F)	3129 (F)	3209 (F)	3269 (F)	3319 (F)	3369 (F)
LINES	2801	2916	2970	3049	3129	3209	3269	3319	3369
CCS/NAL	2.61	2.53	2.60	2.61	2.63	2.65	2.67	2.69	2.71
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A4236	06/30/89	06/30/89	05/19/89
P3A2036	12/01/89	12/01/89	09/29/89
P3A7028	11/09/90	11/09/90	08/10/90
P3A7028	01/11/91	11/09/90	08/10/90
C0139	12/28/91	12/28/91	12/14/91
C0154	12/26/92	12/28/92	12/12/92
C0167	12/24/93	12/24/93	12/11/93
GCCVLCRD1	12/24/94	12/24/94	12/10/94



DATE OF ISSUE: 01/15/92
EXCHANGE: GRACEVILLE
DATABASE: LIVE
EQ TYPE: RSC
NXX:
263

BUILDING: GCVLFLMA STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFI
EXHAUST: **/**/**
CONTACT: CUWILLIAMS
NUMBER: ENADJI
EQ ENGINEER: DWHOFFMAN

E. A. DATE	10/15/88
DIR CLOSE	07/16/92
DIR DELIVER	09/11/92
NAL FCST	07/31/91
CCS FCST	09/15/91
ENTITY CUT	10/15/88
ENTITY TERM	12/03/08
LATEST NAL	3037
SWITCH HOST	CHPLFLJADS0
ENTITY:	CHART:
GCVLFLMARS0	71.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: HAVANA
ENT CUT: 06/21/87

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

ENTITY: HAVNFLMADSO
ENT TERM: 12/31/07
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 72.0
EQ TYPE: 0100

JOB/ADJ/AT	P3B1113		PGTH2	
EVENT-NUM	EVT1		EVT1	
EVENT-DATE	03/18/94		09/15/95	
RDYSO/TDATE	03/18/94		09/15/95	
REQSO	03/18/94		09/15/95	
CAP EXH.	**/**/**		**/**/**	
SHIP DATE	12/10/93		06/01/95	
JOB DESC.	GA		GA	
NAL TRANS				
TRANS ENT				
LSEI	NTW		NTW	
NAL CAP SE	1500	7300	700	8000
TC	1500	7300	700	8000
LNS	220	4230	370	4600
NOS		8400		8400
ML	220	4230	370	4600
CNTRX CAP				
INST. NOS		10000		10000
UAV ASSGN		100		100
%FNOS	85.00		85.00	
INST. LNS	864	5664	384	6048
UAV ASSGN	96	153		153
%TOTAL FILL	76.68		77.99	
LNCAP IN LNS	220	4230	370	4600
SIZING DATE	02/26/91		02/26/91	
NDO DUE	06/19/93			
TELCO DUE	08/27/93			
TURNOVER	03/18/94		09/15/95	
GENERIC SVC				
GENERIC	BCS-34		BCS-35	
CONC RATIO	3		3	
ENG LSF				
ENG CCS/NAL	3.25		3.25	
DESIGN BS				
MRAJ	17.94		0.00	
PROCESSOR		39800		39800
CAP TRUNK		40		40
DGTL TK UNIT	0		0	
LLN/LT/SM/NM		2		2
LSR/LTS/*/*		0		0
LSH/*/*/L32		0		0
TSC/*/TSS/NP	6	74	3	77
TLN/*/*/L64		60		60
TOT FRS/SHL	1		1	
REUSE FR/SHL	0		0	
GROSS ADDNS	171		98	
EXT JOB DESC	LINE/GROWTH		LINE/GROWTH	
%CTOIP	6.00		6.00	
JOB CAT.	A		A	

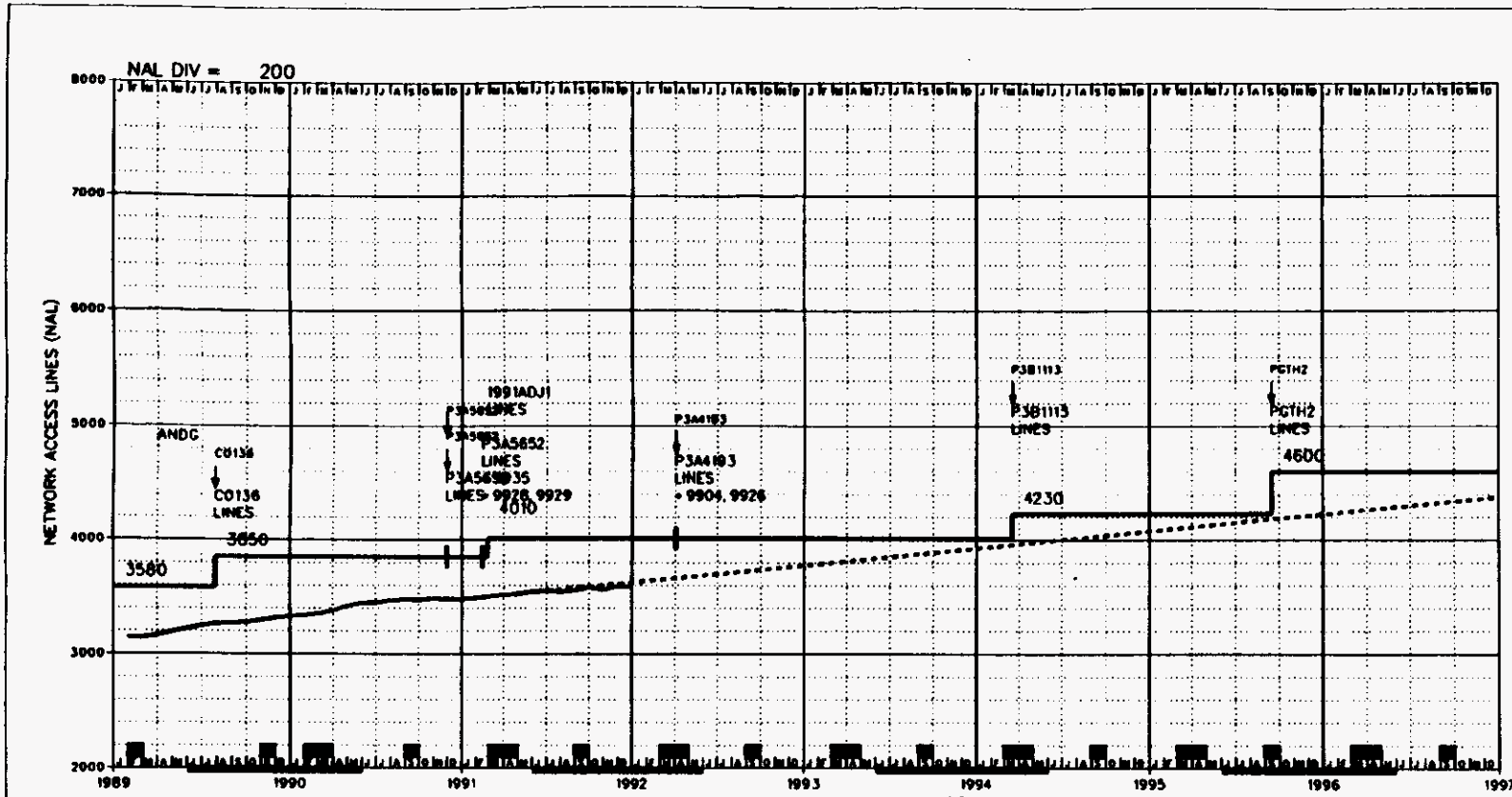
REPORT: PART8
PAGE: 1 OF 2
BUILDING: HAVANA
ENT CUT: 06/21/87

ENTITY: HAVNFLMADSO
ENT TERM: 12/31/07

LSDF SYSTEM
GRAPHIC PART 8 VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 72.0
EQ TYPE: D100

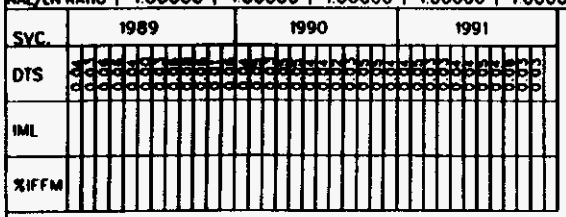
JOB/ADJ/AT	1989AT1	C0136	P3A5652	P3A5652	1991ADJ1	P3A4193
EVENT-NUM		EVT1	EVT1	EVT2	EVT1	EVT1
EVENT-DATE	04/01/89	07/29/89	11/30/90	02/15/91	02/26/91	04/03/92
RDTSD/TDATE	04/01/89	07/29/89	02/15/91	02/15/91	02/26/91	04/03/92
REQSD	**/**/**	07/29/89	11/30/90	11/30/90	**/**/**	04/03/92
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	07/22/89	08/10/90	08/10/90	**/**/**	01/03/92
JOB DESC.	ANOG	CARDS	TSR H/W	TSR S/W	DCOG	CCS7
NAL TRANS						
TRANS ENT						
LSEI		DR	NTW	NTW	NTW	NTW
NAL CAP SE		4000	1900 5900	5900	5900	-100 5800
TC		-1700 6400	-500 5900	5900	5900	-100 5800
LNS		270 3850	3850	3850	160 4010	4010
NOS		8400	8400	8400	8400	8400
ML		270 3850	3850	3850	160 4010	4010
CNTRX CAP						
INST. NOS		10000	10000	10000	10000	10000
UAV ASSGN		100	100	100	100	100
%FNOS		85.00	85.00	85.00	85.00	85.00
INST. LNS		4608	4608	4608	192 4800	4800
UAV ASSGN		-267 57	57	57	57	57
%TOTAL FILL		84.52	84.52	84.52	84.46	84.46
LNCAP IN LNS		270 3850	3850	3850	160 4010	4010
SIZING DATE		02/23/89	03/05/90	03/05/90		02/26/91
NDO DUE		07/14/89	02/24/90	02/24/90		07/06/91
TELCO DUE		07/15/89	04/06/90	04/06/90		09/13/91
TURNOVER		07/29/89	11/09/90	11/09/90		04/03/92
GENERIC SVC						
GENERIC		BCS-25	BCS-30	BCS-31	BCS-31	BCS-33
CONC RATIO		3	3	3	3	3
ENG LSF						
ENG CCS/NAL		3.25	3.25	3.25	3.25	3.25
DESIGN BS						
MRAJ		55.62	0.00	0.00	0.00	23.46
PROCESSOR		100000	-60200 39800	39800	39800	39800
CAP TRUNK		40	40	40	40	40
DGTL TK UNIT		0	0	0	0	0
LLN/LT/SM/NM		2	2	2	2	2
LSR/LTS/*/*						0
LSH/*/*/L32		0	0	0	0	0
TSC/*/TSS/NP		68	68	68	68	68
TLN/*/*/L64		60	60	60	60	60
TOT FRS/SHL		0	0	0	0	1
REUSE FR/SHL		0	0	0	0	1
GROSS ADDNS		0	162	0	0	128
EXT JOB DESC		LINE/CARDS	TSR/HARDWARE	GENERIC/TSR		CCS7
%CTDIP		6.00	6.00	6.00	6.00	6.00
JOB CAT.		A	G	G		M



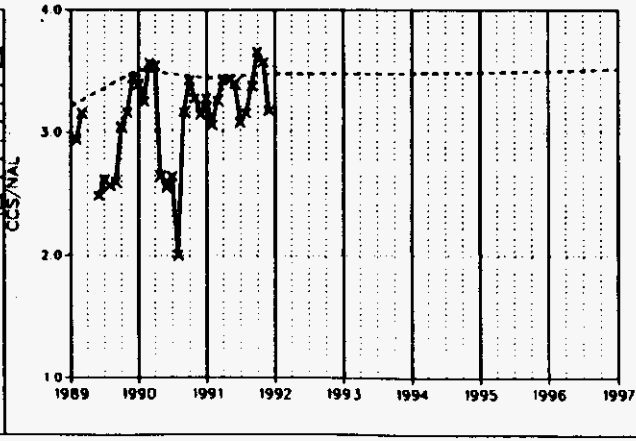
NOTES:
9904 CCS7 TRUNK SIGNALING
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3794 HAVNMA-111 SW FIRST ST

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	3135 (A)	3328 (A)	3478 (A)	3626 (F)	3776 (F)	3926 (F)	4076 (F)	4226 (F)	4376 (F)
LINES	3135	3328	3478	3626	3776	3926	4076	4226	4376
CCS/NAL	3.21	3.51	3.44	3.48	3.48	3.48	3.49	3.50	3.51
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
C0136	07/29/89	07/29/89	07/22/89
P3A5652	11/30/90	11/30/90	08/10/90
P3A5652	02/15/91	11/30/90	08/10/90
P3A4193	04/03/92	04/03/92	01/03/92
P3B1113	03/18/94	03/18/94	12/10/93
PGTH2	09/15/95	09/15/95	08/01/95



DATE OF ISSUE: 01/15/92
EXCHANGE: HAVANA
DATABASE: LIVE
EQ TYPE: D100
NXX: 539

BUILDING: HAVNFLMA STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFI
EXHAUST: ••/••/••
CONTACT: CUWILLIAMS
NUMBER: WRMOBLEY
EQ ENGINEER: KJBANKS

E. A. DATE 12/05/87
DIR CLOSE 06/17/92
DIR DELIVER 08/13/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 06/21/87
ENTITY TERM 12/31/07
LATEST NAL 3591
SWITCH HOST ENTITY: HAVNFLMADS0
CHART: 72.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: HAVANA
ENT CUT: 06/21/87

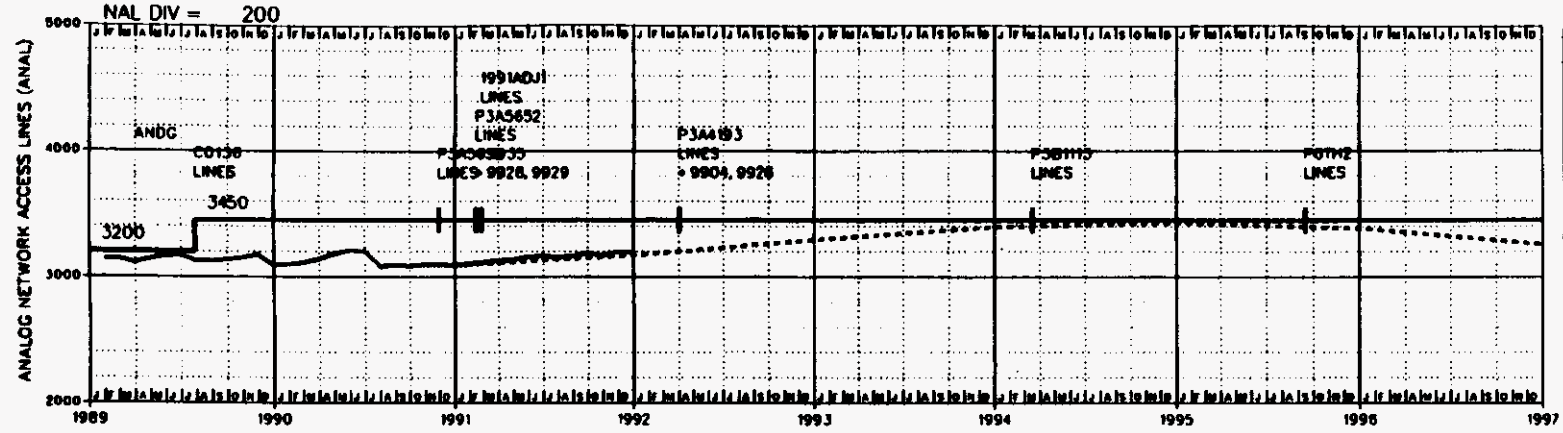
LSDF SYSTEM
DIGITAL PART B VERSION 1.00
ENTITY: HAVNFLMADSO DATABASE: LIVE
ENT TERM: 12/31/07

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 72.0
EQ TYPE: D100

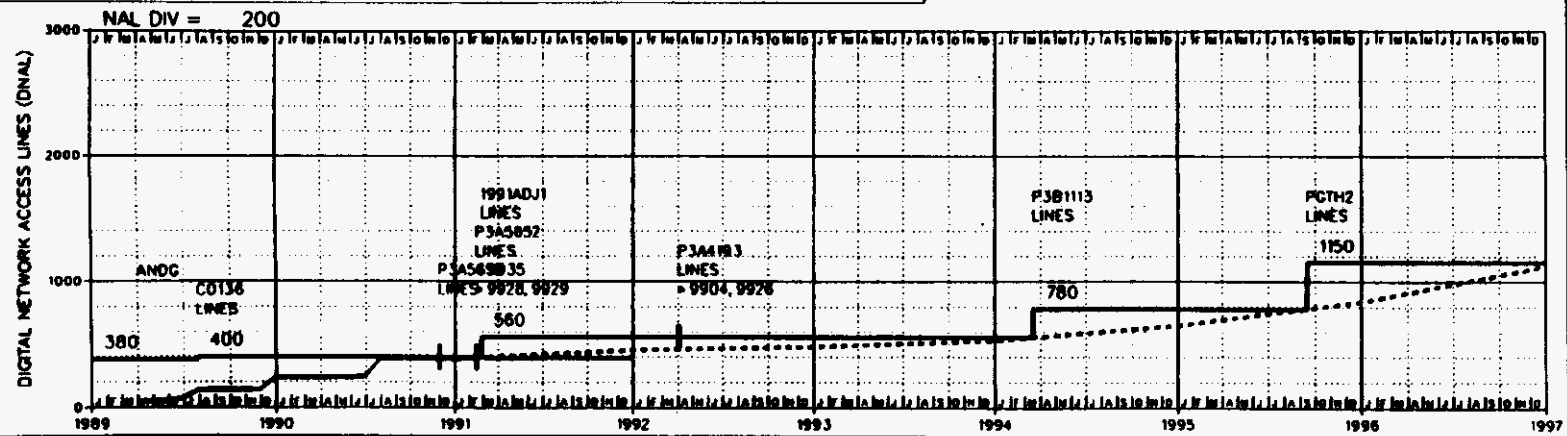
JOB/ADJ/AT	P381113		PGTH2	
EVENT-NUM	EVT1		EVT1	
EVENT-DATE	03/18/94		09/15/95	
RDYSD/TDATE	03/18/94		09/15/95	
REQSD	03/18/94		09/15/95	
CAP EXH.	**/**/**		**/**/**	
SHIP DATE	12/10/93		06/01/95	
JOB DESC.	GA		GA	
TRANS ENT				
ANALOG SECTION ----------				
NAL TRANS				
NAL CAP TC		4400		4400
LNS		3450		3450
ML		3450		3450
LINE UNITS		6		6
INST. LNS		3840		3840
UAV ASSGN		57		57
%FILL	91.10		91.10	
ALNCAP LNS		3450		3450
AENG CCS NAL	3.44		3.44	
ANLG DEF LNS		0		0
ISDN CAP TC		0		0
ISDN CAP LNS		0		0
ISDN CAP ML		0		0
ISDN LN MOD		0		0
ISDN INS LNS		0		0
ISDN UAV LNS		0		0
ISDN %FILL				
ISDN ENG CCS				
DIGITAL SECTION ----------				
NAL TRANS				
NAL CAP TC	1500	2900	700	3600
LNS	220	780	370	1150
ML	220	780	370	1150
LINE UNITS		4		5
INST. LNS	864	1824	384	2208
UAV ASSGN	96	96		96
%FILL	45.10		54.50	
DLNCAP LNS	220	780	370	1150
DENG CCS NAL	3.73		3.73	
CAP SLC SYS	8	18	4	22
ENG SLC MD 1	8	18	4	22
ENG SLC MD2				
DEF SLC SYS		0		0
CAP URBN SYS				
DEF URBN SYS				
CAP DMS112				
SLC DLU	2	4	1	5
URBAN DLU				0

REPORT: PART8 — LSOF SYSTEM — DATE: 01/15/92
PAGE: 1 OF 2 — DIGITAL PART 8 VERSION 1.00 — TIME: 20:59:12
BUILDING: HAVANA — ENTITY: HAVNFLMADSO — DATABASE: LIVE — CHART NO.: 72.0
ENT CUT: 06/21/87 — ENT TERM: 12/31/07 — EQ TYPE: D100

JOB/ADJ/AT	1989AT1		C0136		P3A5652		P3A5652		1991ADJ1		P3A4193	
EVENT-NUM			EVT1		EVT1		EVT2		EVT1		EVT1	
EVENT-DATE	04/01/89		07/29/89		11/30/90		02/15/91		02/26/91		04/03/92	
RDYSD/TDATE	04/01/89		07/29/89		02/15/91		02/15/91		02/26/91		04/03/92	
REQSD	**/**/**		07/29/89		11/30/90		11/30/90		**/**/**		04/03/92	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		07/22/89		08/10/90		08/10/90		**/**/**		01/03/92	
JOB DESC.	ANOC		CARDS		TSR H/W		TSR S/W		DCOC		CCS7	
TRANS ENT												
ANALOG SECTION												
NAL TRANS	-269											
NAL CAP TC		4800	4800	-550	4250		4250		4250	150	4400	
LNS		3450	3450		3450		3450		3450		3450	
ML		3450	3450		3450		3450		3450		3450	
LINE UNITS			6		6		6		6		6	
INST. LNS			3840		3840		3840		3840		3840	
UAV ASSGN		57	57		57		57		57		57	
%FILL		91.10		91.10		91.10		91.10		91.10		
ALNCAP LNS		3450	3450		3450		3450		3450		3450	
AENG CCS NAL		3.28		3.56		3.56		3.56		3.44		
ANLG DEF LNS		-270	0		0		0		0		0	
ISDN CAP TC			0		0		0		0		0	
ISDN CAP LNS			0		0		0		0		0	
ISDN CAP ML			0		0		0		0		0	
ISDN LN MOD											0	
ISDN INS LNS											0	
ISDN UAV LNS											0	
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION												
NAL TRANS	269											
NAL CAP TC		1600	1600	50	1650		1650		1650	-250	1400	
LNS		400	400		400		400	160	560		560	
ML		400	400		400		400	160	560		560	
LINE UNITS			2		2		2		2		2	
INST. LNS			768		768		768	192	960		960	
UAV ASSGN			0		0		0		0		0	
%FILL		52.10		52.10		52.10		58.30		58.30		
DLNCAP LNS		400	400		400		400	160	560		560	
DENG CCS NAL		3.24		3.11		3.11		3.11		3.73		
CAP SLC SYS			8		8		8	2	10		10	
ENG SLC MD 1								10	10		10	
ENG SLC MD2												
DEF SLC SYS					0						0	
CAP URBN SYS												
DEF URBN SYS												
CAP DMS12												
SLC DLU			2		2		2		2		2	
URBAN DLU												



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	3135 (A)	3090 (A)	3091 (A)	3169 (F)	3293 (F)	3395 (F)	3426 (F)	3385 (F)	3256 (F)
ANLG LNS	3135	3090	3091	3169	3293	3395	3426	3385	3258
CCS/NAL	3.21	3.54	3.41	3.44	3.44	3.44	3.44	3.44	3.44
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	0 (A)	238 (A)	387 (A)	457 (F)	483 (F)	531 (F)	650 (F)	841 (F)	1120 (F)
DGTL CCS/NAL		3.09	3.69	3.73	3.73	3.73	3.73	3.73	3.73
DCCS ACTUAL	A	A	A						
SLC SYS	0	3	5	8	10	10	12	18	22
URBAN SYS	0	0	0	0	0	0	0	0	0
NAL/LN RATIO		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9926 CCS ACCESS CAPABILITY
9926 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3794 HAVNMA-111 SW FIRST ST

DATE OF ISSUE: 01/15/92
EXCHANGE: HAVANA
DATABASE: LIVE
EQ TYPE: D100

ANALOG

BUILDING: HAVANA
SWITCH HOST

FCST DATE: 06/15/91
LATEST ANAL: 3197
CONTACT: CUWILLIAMS
CONTACT NO.: WRMOBLEY
EQUIP ENGR: KJBANKS

DIGITAL

DLCFCST DATE: 01/31/91

LATEST DNAL: 394
LATEST SLC: 6
LATEST URBN: 0
LATEST D112: 0

ENTITY: HAVNFLMADSO
CHART: 72.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: LYNNHAVEN
ENT CUT: 10/14/84

ENTITY: LYHNFLOHDSO
ENT TERM: 10/14/04

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 73.0
EQ TYPE: 0100

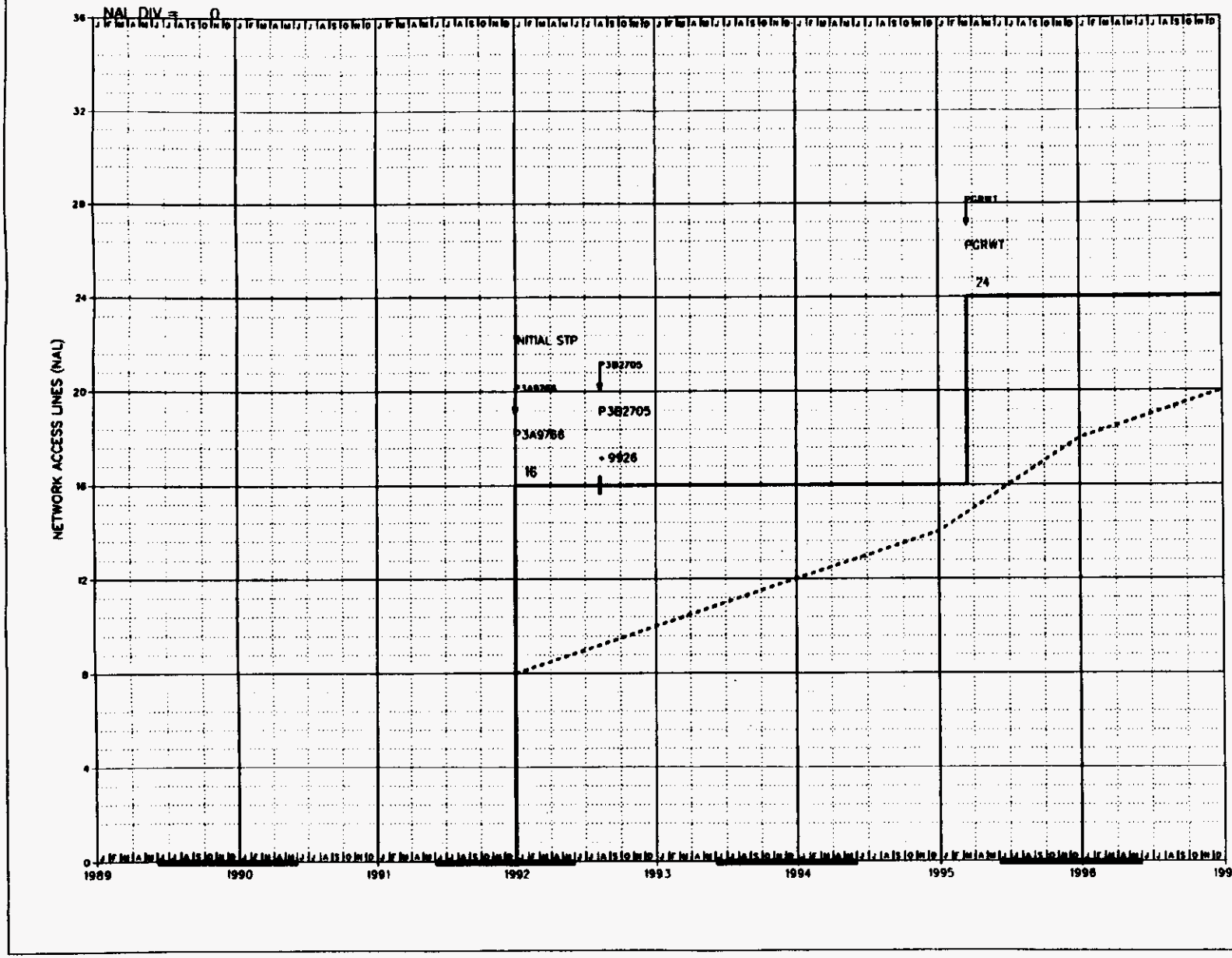
JOB/ADJ/AT	1991ATI		P3A8150		P3B1121		P3B1114		PGTH3	
EVENT-NUM			EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	05/31/91		05/31/91		04/03/92		01/14/94		06/15/95	
RDYSD/TDATE	05/31/91		05/31/91		04/03/92		01/14/94		06/15/95	
REQSD	**/**/**		05/31/91		04/03/92		01/14/94		06/15/95	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		03/01/91		01/03/92		10/08/93		03/01/95	
JOB DESC.	DGOG		GA		GA		GA		GA	
NAL TRANS										
TRANS ENT										
LSEI			NTW		OR		NTW		NTW	
NAL CAP SE			5800	19900	-4300	15600	6900	22500	2200	24700
TC			5800	19900	1100	21000	1500	22500	2200	24700
LNS			400	9300	1200	10500	400	10900	1000	11900
NOS				17000		17000		17000		17000
ML			400	9300	1200	10500	400	10900	1000	11900
CNTRX CAP				1000		1000		1000		1000
INST. NOS				20000		20000		20000		20000
UAV ASSGN				34		34		34		34
%FNOS			85.00		85.00		85.00		85.00	
INST. LNS			3024	14096	768	14864	672	15536	1152	16688
UAV ASSGN			528	758		758		758		758
%TOTAL FILL			69.71		74.40		73.75		74.67	
LNCAP IN LNS			400	9300	1200	10500	400	10900	1000	11900
SIZING DATE			02/27/91		02/27/91		02/27/91		02/27/91	
NDO DUE			08/11/90		07/20/91		04/16/93			
TELCO DUE			10/19/90		09/27/91		06/25/93			
TURNOVER			05/31/91		04/03/92		01/14/94		06/15/95	
GENERIC SVC										
GENERIC			BCS-31		BCS-33		BCS-34		BCS-35	
CONC RATIO			3		3		3		3	
ENG LSF										
ENG CCS/NAL			2.97							
DESIGN BS										
MRAJ			10.12		21.39		16.99		0.00	
PROCESSOR				38300		38300		38300		38300
CAP TRUNK				60		60		60		60
DGTL TK UNIT			0		0		0		0	
LLN/LT/SM/NM				3		3		3		3
LSR/LTS/*/*										
LSH/*/*/L32				240		240		240		240
TSC/*/TSS/NP			22	153	4	157	5	162	9	171
TLN/*/*/L64				20		20		20		20
TOT FRS/SHL			2		1		1		1	
REUSE FR/SHL			0		0		0		0	
GROSS ADDNS			108		90		108		233	
EXT JOB DESC			LINE/GROWTH		LINE/GROWTH		LINE/GROWTH		LINE/GROWTH	
%CTDIP			8.60		8.60		8.60		8.60	
JOB CAT.			A		A		A		A	

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: LYNNHAVEN
ENT CUT: 10/14/84

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00
ENTITY: LYHNFLOHDSO
ENT TERM: 10/14/04
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 73.0
EQ TYPE: D100

JOB/ADJ/AT	1989AT1		P16479		1990ADJ1		P3A1671		P3A5653	P3A5653
EVENT-NUM			EVT1		EVT1		EVT1		EVT1	EVT2
EVENT-DATE	06/16/89		06/16/89		03/02/90		08/17/90		11/09/90	01/11/91
ROYSD/TDATE	06/16/89		06/16/89		03/02/90		08/17/90		01/11/91	01/11/91
REQSD	**/**/**		06/16/89		**/**/**		08/17/90		11/09/90	11/09/90
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	**/**/**
SHIP DATE	**/**/**		03/17/89		**/**/**		05/11/90		08/10/90	08/10/90
JOB DESC.	ANDG		GA		DFLL		TRKS		TSR H/W	TSR S/W
NAL TRANS										
TRANS ENT										
LSEI			DR		DR		NTW		NTW	NTW
NAL CAP SE			4700	15000		15000	-900	14100	14100	14100
TC			4100	16900	-1500	15400	-1300	14100	14100	14100
LNS			1400	9100	-200	8900		8900	8900	8900
NOS			8500	17000		17000		17000	17000	17000
ML			1400	9100	-200	8900		8900	8900	8900
CNTRX CAP			1000	1000		1000		1000	1000	1000
INST. NOS			10000	20000		20000		20000	20000	20000
VAV ASSGN				34		34		34	34	34
%FNOS			85.00		85.00		85.00		85.00	85.00
INST. LNS			2112	11072		11072		11072	11072	11072
VAV ASSGN			96	230		230		230	230	230
%TOTAL FILL			83.89		82.05		82.05		82.05	82.05
LNCAP IN LNS			1400	9100	-200	8900		8900	8900	8900
SIZING DATE			02/28/89				02/27/89		03/05/90	03/05/90
NDO DUE			05/13/88				09/08/89		02/24/90	02/24/90
TELCO DUE			09/23/88				01/05/90		04/06/90	04/06/90
TURNOVER			06/16/89				08/17/90		11/09/90	11/09/90
GENERIC SVC										
GENERIC			BCS-26		BCS-26		BCS-29		BCS-30	BCS-31
CONC RATIO			3				3		3	3
ENG LSF										
ENG CCS/NAL			2.98		2.98		2.98		2.98	2.98
DESIGN BS			90		90					
MRAJ			23.46		0.00		0.00		0.00	0.00
PROCESSOR				111800		111800	-73500	38300	38300	38300
CAP TRUNK				60		60		60	60	60
DGTL TK UNIT			0		0		0		0	0
LLN/LT/SM/NM				2		2	1	3	3	3
LSR/LTS/*/*										
LSM/*/*/L32				240		240		240	240	240
TSC/*/TSS/NP			12	128		128		128	131	131
TLN/*/*/L64				20		20		20	20	20
TOT FRS/SML			2		0		2		1	0
REUSE FR/SML			0		0		0		0	0
GROSS ADDNS			233		0		325		283	0
EXT JOB DESC			GROWTH/ADD				DCM/REPL		TSTR/HDWE	TSR/SOFTWARE
%CTDIP			8.00		8.60		8.60		8.60	8.60
JOB CAT.			A				I		C	C



NOTES:
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: LYNNHAVEN
DATABASE: LIVE
EO TYPE: STP
NXX:

BUILDING: LYHNFLOH STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT WEFI
EXHAUST: ••/••/••
CONTACT: CBSELFRIDGE
NUMBER CYHADLEY
EO ENGINEER MAPELT

E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 12/31/91
ENTITY TERM 01/01/99
LATEST NAL
SWITCH HOST
ENTITY: LYHNFLOH21W
CHART: 73.1

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: PANAMA CITY BEACHENTITY: PCBHFLNTDSO
ENT CUT: 05/19/90 ENT TERM: 09/10/09

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 74.0
EQ TYPE: D100

JOB/ADJ/AT	P3B0827		P3B0827		P3B1122		P3A8152		GWTH2		GWTH3	
EVENT-NUM	EVT1		EVT2		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	08/02/91		10/04/91		06/05/92		01/22/93		07/15/94		01/20/96	
RDYSD/TDATE	10/04/91		10/04/91		06/05/92		01/22/93		07/15/94		01/20/96	
REQSD	10/04/91		10/04/91		06/05/92		01/22/93		07/15/94		01/20/96	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	07/12/91		08/16/91		03/06/92		10/09/92		03/01/94		10/01/95	
JOB DESC.	CA		CA		TRUNKS		CA		CA		CA	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		02251991		NTW		NTW	
NAL CAP SE		50000	8300	58300	20000	78300	9100	87400	7300	94700	7300	102000
TC		50000	8300	58300	20000	78300	9100	87400	7300	94700	7300	102000
LNS	500	19000	1400	20400		20400	1300	21700	1400	23100	1300	24400
NOS		27200		27200		27200		27200		27200		27200
ML	500	19000	1400	20400		20400	1300	21700	1400	23100	1300	24400
CNTRX CAP		2000		2000		2000		2000		2000		2000
INST. NOS		40000		40000		40000		40000		40000		40000
VAV ASSGN		8000		8000		8000		8000		8000		8000
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		25312	3744	29056		29056	2688	31744	1824	33568	2208	35776
VAV ASSGN	-554	278		278		278		278		278		278
%TOTAL FILL	75.85		70.82		70.82		68.86		69.35		68.68	
LNCAP IN LNS	500	19000	1400	20400		20400	1300	21700	1400	23100	1300	24400
SIZING DATE	05/01/91		05/01/91		02/21/91		05/01/91		05/01/91		05/01/91	
NOO DUE	03/04/91		03/04/91		09/14/91		02/28/92		10/01/93		02/28/95	
TELCO DUE	05/31/91		05/31/91		11/22/91		06/26/92		12/10/93		06/20/95	
TURNOVER	10/04/91		10/04/91		06/05/92		01/22/93		07/15/94		01/20/96	
GENERIC SVC												
GENERIC	BCS-31		BCS-31		BCS-33		BCS-34		BCS-35		BCS-36	
CONC RATIO	3		3		3		3		3		3	
ENG LSF												
ENG CCS/NAL	2.10		2.12		2.12		2.20		2.20		2.20	
DESIGN BS												
MRAJ	2.07		15.64		0.00		17.71		18.20		0.00	
PROCESSOR	-2300	134000		134000		134000		134000		134000		134000
CAP TRUNK		80		80	20	100		100		100		100
DGTL TK UNIT	0		0		1		0		0		0	
LLN/LT/SM/NM		4		4		4		4	1	5		5
LSR/LTS/*/*		0		0		0						
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		201	21	222	17	239	15	254	12	266	15	281
TLN/*/*/L64		190		190		190		190		190		190
TOT FRS/SHL	0		3		1		3		2		2	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	0		340		124		325		260		260	
EXT JOB DESC	GROWTH/ADD		GROWTH/ADD		TRUNK		GROWTH/ADD		GROWTH/ADD		GROWTH/ADD	
%CTDIP	9.10		9.10		9.10		9.10		9.10		9.10	
JOB CAT.	A		A		T		A		A		A	

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: PANAMA CITY BEACHENTITY: PCBHFLNTOSO DATABASE: LIVE
ENT CUT: 05/19/90 ENT TERM: 09/10/09

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 74.0
EQ TYPE: D100

JOB/ADJ/AT	1990AT1	P3A0583	1990ADJ1	P3A5654	P3A5654	1991ADJ1	
EVENT-NUM		EVT1	EVT1	EVT1	EVT2	EVT1	
EVENT-DATE	05/19/90	05/19/90	10/06/90	11/09/90	03/01/91	03/02/91	
RDYSD/TDATE	05/19/90	05/19/90	10/06/90	03/01/91	03/01/91	03/02/91	
REQSD	**/**/**	05/19/90	**/**/**	11/09/90	11/09/90	**/**/**	
CAP EXH.	**/**/**	06/30/89	**/**/**	**/**/**	**/**/**	**/**/**	
SHIP DATE	**/**/**	11/17/89	**/**/**	08/10/90	08/10/90	**/**/**	
JOB DESC.	ITER	REPL	NXX	TSR H/W	TSR S/W	DGDG	
TRANS ENT	PCBHFLNT23E						

ANALOG SECTION ----------

NAL TRANS	9605								
NAL CAP TC	23000	23000	23000	-1100	21900	21900	-200	21700	
LNS	9900	9900	9900		9900	9900		9900	
ML	9900	9900	9900		9900	9900		9900	
LINE UNITS	19	19	19		19	19		19	
INST. LNS	12160	12160	12160		12160	12160		12160	
UAV ASSGN	736	736	736		736	736		736	
%FILL	86.70		86.70	86.70		86.70	86.70		
ALNCAP LNS	9900	9900	9900		9900	9900		9900	
AENG CCS NAL	2.10		2.10	2.20		2.20	2.22		
ANLG DEF LNS	562	562	562		562	562		562	
ISDN CAP TC		0	0		0	0		0	
ISDN CAP LNS		0	0		0	0		0	
ISDN CAP ML		0	0		0	0		0	
ISDN LN MOD									
ISDN INS LNS									
ISDN UAV LNS									
ISDN %FILL									
ISDN ENG CCS									

DIGITAL SECTION ----------

NAL TRANS	6714								
NAL CAP TC	27100	27100	27100		27100	27100	1200	28300	
LNS	7700	7700	7700		7700	7700	900	8600	
ML	7700	7700	7700		7700	7700	900	8600	
LINE UNITS	23	23	23		23	23		23	
INST. LNS	11712	11712	11712		11712	11712	1440	13152	
UAV ASSGN	96	96	96		96	96		96	
%FILL	66.30		66.30	66.30		66.30	65.90		
DLNCAP LNS	7700	7700	7700		7700	7700	900	8600	
DENG CCS NAL	2.10		2.10	2.10		2.10	2.10		
CAP SLC SYS	121	121	121		121	121	15	136	
ENG SLC MD 1							136	136	
ENG SLC MD2									
DEF SLC SYS					0	0		0	
CAP URBN SYS									
DEF URBN SYS									
CAP DMS112									
SLC DLU	23	23	23		23	23		23	
URBAN DLU		0	0		0	0		0	

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: PANAMA CITY BEACH ENTITY: PCBHFLNTDSO DATABASE: LIVE
ENT CUT: 05/19/90 ENT TERM: 09/10/09

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 74.0
EQ TYPE: D100

JOB/ADJ/AT	1990AT1	P3A0583	1990ADJ1	P3A5654	P3A5654	1991ADJ1
EVENT-NUM		EVT1	EVT1	EVT1	EVT2	EVT1
EVENT-DATE	05/19/90	05/19/90	10/06/90	11/09/90	03/01/91	03/02/91
RDYSD/TDATE	05/19/90	05/19/90	10/06/90	03/01/91	03/01/91	03/02/91
REQSD	**/**/**	05/19/90	**/**/**	11/09/90	11/09/90	**/**/**
CAP EXH.	**/**/**	06/30/89	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	11/17/89	**/**/**	08/10/90	08/10/90	**/**/**
JOB DESC.	1TER	REPL	NXX	TSR H/W	TSR S/W	DGDG
NAL TRANS	16319					
TRANS ENT	PCBHFLNT23E					
LSEI		NTW	NTW	NTW	NTW	NTW
NAL CAP SE		50100 50100	50100	-1100 49000	49000	1000 50000
TC		50100 50100	50100	-1100 49000	49000	1000 50000
LNS		17600 17600	17600	17600	17600	900 18500
NOS		18700 18700	8500 27200	27200	27200	27200
ML		17600 17600	17600	17600	17600	900 18500
CNTRX CAP		2000 2000	2000	2000	2000	2000
INST. NOS		30000 30000	10000 40000	40000	40000	40000
UAV ASSGN		8000 8000	8000	8000	8000	8000
%FNOS		85.00	85.00	85.00	85.00	85.00
INST. LNS		23872 23872	23872	23872	23872	1440 25312
UAV ASSGN		832 832	832	832	832	832
%TOTAL FILL		76.41	76.41	76.41	76.41	75.61
LNCAP IN LNS		17600 17600	17600	17600	17600	900 18500
SIZING DATE		03/06/90		03/06/90	03/06/90	
NDO DUE		05/19/89		03/03/90	03/03/90	
TELCO DUE		08/25/89		04/13/90	04/13/90	
TURNOVER		03/09/90		11/09/90	11/09/90	
GENERIC SVC		BCS-29	BCS-29	BCS-30	BCS-31	BCS-31
GENERIC		3	3	3	3	3
CONC RATIO						
ENG LSF		2.12	2.12	2.12	2.12	2.12
ENG CCS/NAL						
DESIGN BS		16.53	0.00	0.00	0.00	0.00
MRAJ		136300 136300	136300	136300	136300	136300
PROCESSOR		80 80	80	80	80	80
CAP TRUNK		4	0	0		0
DGTL TK UNIT		4 4	4	4	4	4
LLN/LT/SM/NM				0	0	0
LSR/LTS/*/*		0	0	0	0	0
LSH/*/*/L32		198 198	198	201	201	201
TSC/*/TSS/NP		190 190	190	3 190	190	190
TLN/*/*/L64		50	0	1	0	0
TOT FRS/SHL		0	0	0	0	0
REUSE FR/SHL		3760	0	446	0	
GROSS ADDNS		REPL		TSTR/HARDWAR	GENUPD	
EXT JOB DESC		9.10	9.10	9.10	9.10	9.10
%CTOIP						
JOB CAT.		I		G	G	

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: PANAMA CITY BEACH ENTITY: PCBHFLNTDSO DATABASE: LIVE
ENT CUT: 05/19/90 ENT TERM: 09/10/09

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 74.0
EQ TYPE: D100

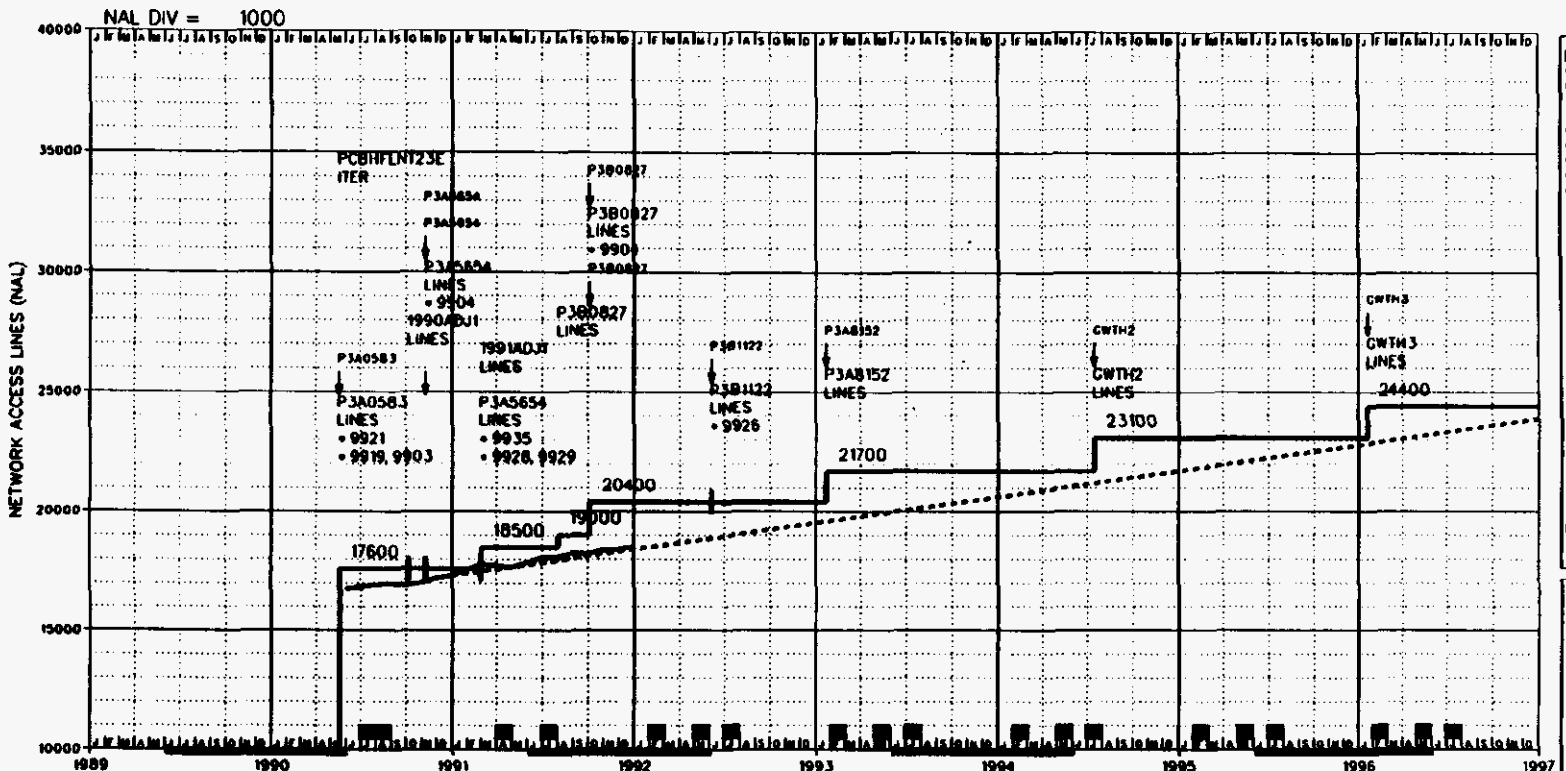
JOB/ADJ/AT	P3B0827	P3B0827	P3B1122	P3A8152	GWTH2	GWTH3
EVENT-NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	08/02/91	10/04/91	06/05/92	01/22/93	07/15/94	01/20/96
RDYSO/TDATE	10/04/91	10/04/91	06/05/92	01/22/93	07/15/94	01/20/96
REQSD	10/04/91	10/04/91	06/05/92	01/22/93	07/15/94	01/20/96
CAP EXH.	##/##/##	##/##/##	##/##/##	##/##/##	##/##/##	##/##/##
SHIP DATE	07/12/91	08/16/91	03/06/92	10/09/92	03/01/94	10/01/95
JOB DESC.	GA	GA	TRUNKS	GA	GA	GA
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC		21700		21700	1900	23600		23600		23600		23600
LNS	500	10400		10400		10400		10400		10400		10400
ML	500	10400		10400		10400		10400		10400		10400
LINE UNITS		19		19		19		19		19		19
INST. LNS		12160		12160		12160		12160		12160		12160
UAV ASSGN	-554	182		182		182		182		182		182
%FILL	86.70		86.70		86.70		86.70		86.70		86.70	
ALNCAP LNS	500	10400		10400		10400		10400		10400		10400
AENG CCS NAL	2.22		2.22		2.04		2.04		2.04		2.04	
ANLG DEF LNS	-562	0		0		0		0		0		0
ISDN CAP TC								0		0		0
ISDN CAP LNS								0		0		0
ISDN CAP ML								0		0		0
ISDN LN MOD								0		0		0
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

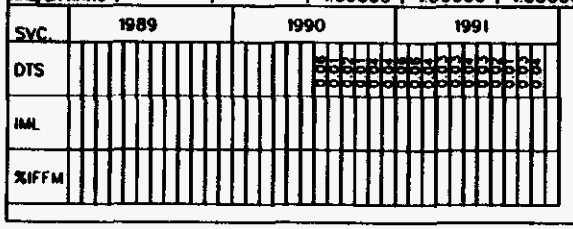
NAL TRANS												
NAL CAP TC		28300	8300	36600	18100	54700	9100	63800	7300	71100	7300	78400
LNS		8600	1400	10000		10000	1300	11300	1400	12700	1300	14000
ML		8600	1400	10000		10000	1300	11300	1400	12700	1300	14000
LINE UNITS		23		30		30		35		39		43
INST. LNS		13152	3744	16896		16896	2688	19584	1824	21408	2208	23616
UAV ASSGN		96		96		96		96		96		96
%FILL	65.90		59.50		59.50		57.90		59.60		59.50	
DLNCAP LNS		8600	1400	10000		10000	1300	11300	1400	12700	1300	14000
DENG CCS NAL	2.10		2.12		1.42		1.42		1.42		1.42	
CAP SLC SYS		136	39	175		175	28	203	19	222	23	245
ENG SLC MD 1		136	39	175		175	28	203	19	222	23	245
ENG SLC MD2												
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		0		0		0		0		0		0
DEF URBN SYS		0		0		0		0		0		0
CAP DMS112												
SLC DLU		23	7	30		30	5	35	4	39	4	43
URBAN DLU		0		0		0		0		0		0



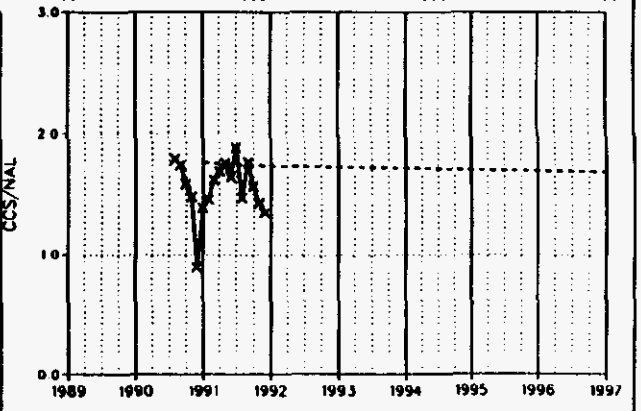
NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CT/DIP FULL IMPLEMENTATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 I+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3852 PCBHNT-600 NAUTILUS ST

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL		(F)	17315 (A)	18414 (F)	19514 (F)	20614 (F)	21714 (F)	22789 (F)	23889(F)
LINES			17315	18414	19514	20614	21714	22789	23889
CCS/NAL		0.00	1.77	1.74	1.73	1.72	1.70	1.70	1.69
CCS STATUS			A						
NAL/LN RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A0583	05/19/90	05/19/90	11/17/89
P3A5654	11/09/90	11/09/90	08/10/90
P3A5654	03/01/91	11/09/90	08/10/90
P3B0827	08/02/91	10/04/91	07/12/91
P3B0827	10/04/91	10/04/91	08/16/91
P3B1122	06/05/92	06/05/92	03/06/92
P3A8152	01/22/93	01/22/93	10/08/92
GWTH2	07/15/94	07/15/94	03/01/94



DATE OF ISSUE: 01/15/92
EXCHANGE: PANAMA CITY BCH
DATABASE: LIVE
EQ TYPE: D100
NXX:
230 233 234 235

BUILDING: PCBHFLNT STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
EXHAUST: ••/••/••
CONTACT: CUWILLIAMS
NUMBER WRMOBLEY
EQ ENGINEER MAPELLI

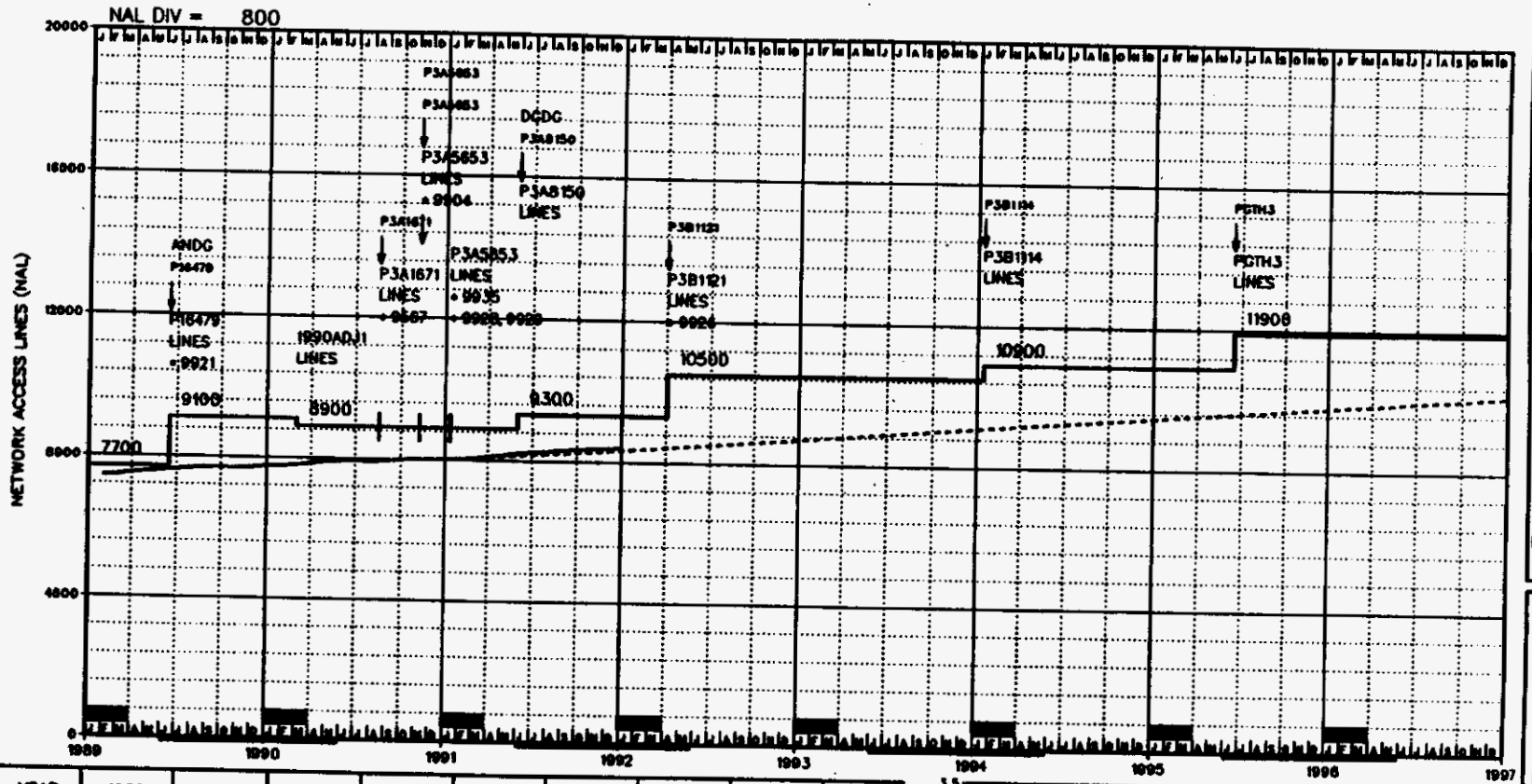
E. A. DATE	10/20/90
DIR CLOSE	01/23/92
DIR DELIVER	03/31/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	05/19/90
ENTITY TERM	09/10/09
LATEST NAL	18420
SWITCH HOST ENTITY:	CHART:
PCBHFLNTDS0	74.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: LYNNHAVEN ENTITY: LYHNFLOHDSO DATABASE: LIVE
ENT CUT: 10/14/84 ENT TERM: 10/14/04

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 73.0
EQ TYPE: D100

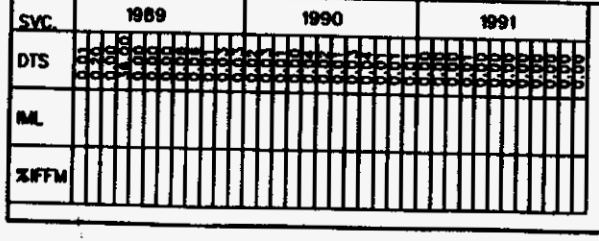
JOB/ADJ/AT	1991AT1	P3A8150		P3B1121		P3B1114		PGTH3	
EVENT-NUM		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	05/31/91	05/31/91		04/03/92		01/14/94		06/15/95	
RDYSD/TDATE	05/31/91	05/31/91		04/03/92		01/14/94		06/15/95	
REQSD	**/**/**	05/31/91		04/03/92		01/14/94		06/15/95	
CAP EXH.	**/**/**	**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**	03/01/91		01/03/92		10/08/93		03/01/95	
JOB DESC.	OGDG	GA		GA		GA		GA	
TRANS ENT									
ANALOG SECTION ----------									
NAL TRANS									
NAL CAP TC		11000	400	11400		11400		11400	
LNS		7700		7700		7700		7700	
ML		7700		7700		7700		7700	
LINE UNITS		14		14		14		14	
INST. LNS		8960		8960		8960		8960	
UAV ASSGN		134		134		134		134	
%FILL	87.20		87.20		87.20		87.20		
ALNCAP LNS		7700		7700		7700		7700	
AENG CCS NAL	3.23		3.13		3.13		3.13		
ANLG DEF LNS		0		0		0		0	
ISDN CAP TC		0		0		0		0	
ISDN CAP LNS		0		0		0		0	
ISDN CAP ML		0		0		0		0	
ISDN LN MOD									
ISDN INS LNS									
ISDN UAV LNS									
ISDN %FILL									
ISDN ENG CCS									
DIGITAL SECTION ----------									
NAL TRANS									
NAL CAP TC	5800	8900	700	9600	1500	11100	2200	13300	
LNS	400	1600	1200	2800	400	3200	1000	4200	
ML	400	1600	1200	2800	400	3200	1000	4200	
LINE UNITS		6		7		9		12	
INST. LNS	3024	5136	768	5904	672	6576	1152	7728	
UAV ASSGN	528	624		624		624		624	
%FILL	35.50		53.00		53.80		59.10		
DLNCAP LNS	400	1600	1200	2800	400	3200	1000	4200	
DENG CCS NAL	3.32		3.34		3.36		3.37		
CAP SLC SYS	4	25	8	33	7	40	12	52	
ENG SLC MD 1	25	25	8	33	7	40	12	52	
ENG SLC MD2									
DEF SLC SYS		0		0		0		0	
CAP URBN SYS	4	4		4		4		4	
DEF URBN SYS		0		0		0		0	
CAP DMS112									
SLC DLU	1	5	1	6	2	8	3	11	
URBAN DLU	1	1		1		1		1	



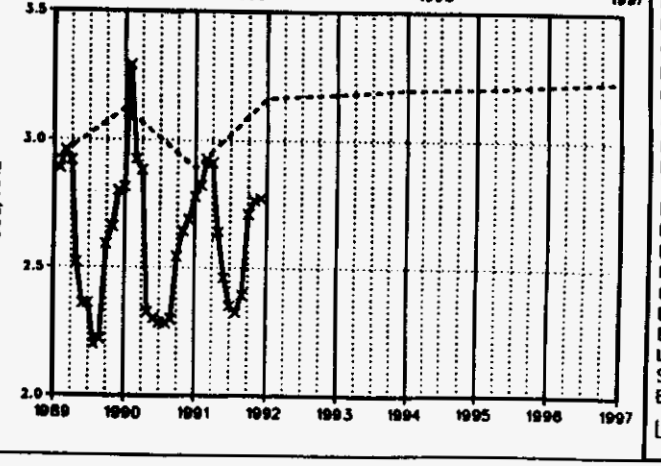
NOTES:
9567 DCM TO DTC CONVERSION
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3808 LYHNOH--812 OHIO AVE

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	7385 (A)	7738 (A)	8012 (A)	8327 (F)	8702 (F)	9092 (F)	9452 (F)	9802 (F)	10152 (F)
LINES	7385	7738	8012	8327	8702	9092	9452	9802	10152
CCS/NAL	2.92	3.12	2.89	3.16	3.18	3.20	3.20	3.22	3.23
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P16479	06/16/89	06/16/89	03/17/88
P3A1671	08/17/90	08/17/90	05/11/90
P3A5853	11/08/90	11/08/90	08/10/90
P3A5853	01/11/91	11/08/90	08/10/90
P3A8150	05/31/91	05/31/91	03/01/91
P3B1121	04/03/92	04/03/92	01/03/92
P3B1114	01/14/94	01/14/94	10/08/93
PGTH3	06/15/95	06/15/95	03/01/95



DATE OF ISSUE: 01/22/92
EXCHANGE: LYNNHAVEN
DATABASE: LIVE
EQ TYPE: D100
NXX:
265 271

BUILDING: LYHNFLOH STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
EXHAUST: **/**/**
CONTACT: CUWILLIAMS
NUMBER: SHPICKETT
EQ ENGINEER KJBANKS

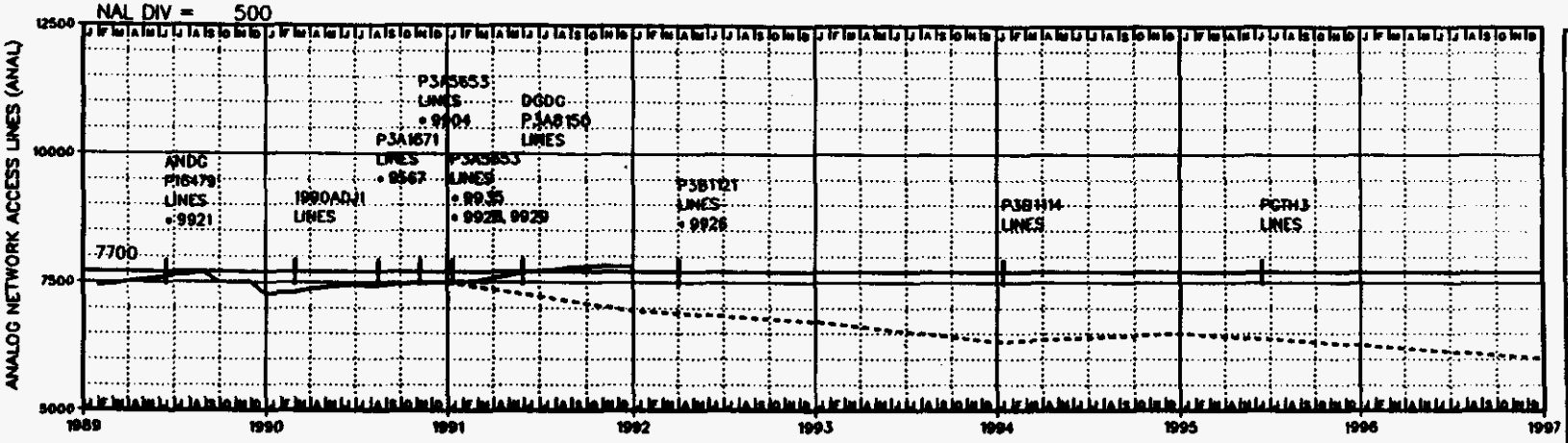
E. A. DATE 04/29/85
DIR CLOSE 01/23/92
DIR DELIVER 03/31/92
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 10/14/84
ENTITY TERM 10/14/04
LATEST NAL 8389
SWITCH HOST ENTITY: LYHNFLOHDS0
CHART: 73.0

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: LYNNHAVEN ENTITY: LYHNFLOHDSO DATABASE: LIVE
ENT CUT: 10/14/84 ENT TERM: 10/14/04

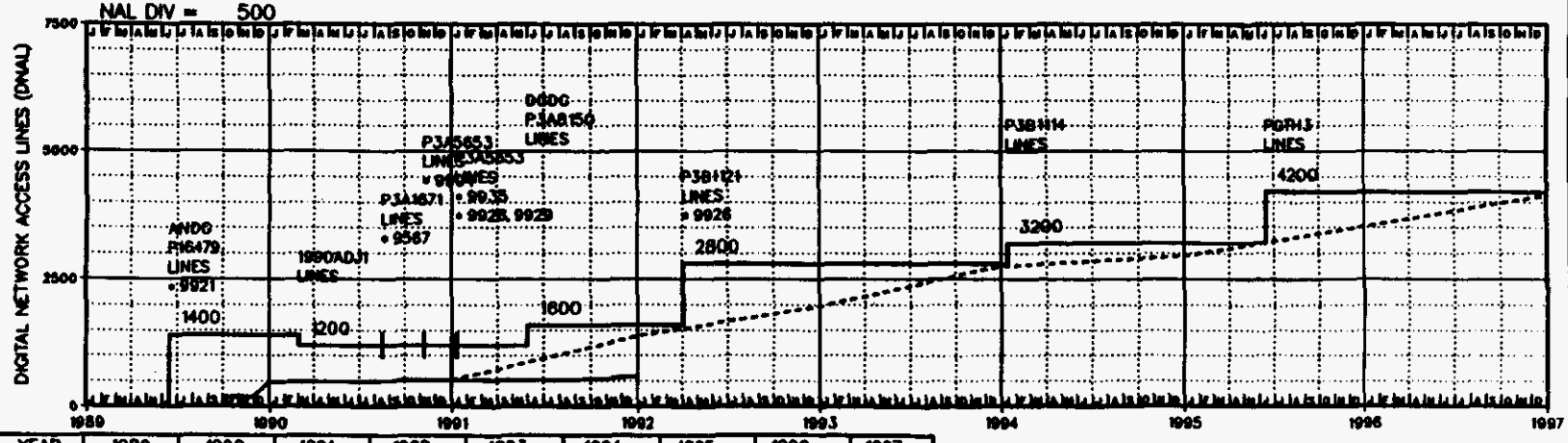
LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 73.0
EQ TYPE: 0100

JOB/ADJ/AT	1989AT1		P16479		1990ADJ1		P3A1671		P3A5653		P3A5653	
EVENT-NUM			EVT1		EVT1		EVT1		EVT1		EVT2	
EVENT-DATE	06/16/89		06/16/89		03/02/90		08/17/90		11/09/90		01/11/91	
RDYSD/TDATE	06/16/89		06/16/89		03/02/90		08/17/90		01/11/91		01/11/91	
REQSD	**/**/**		06/16/89		**/**/**		08/17/90		11/09/90		11/09/90	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		03/17/89		**/**/**		05/11/90		08/10/90		08/10/90	
JOB DESC.	ANDC		GA		DFLL		TRK5		TSR H/W		TSR S/W	
TRANS ENT												
ANALOG SECTION												
NAL TRANS	-774											
NAL CAP TC		13100	13100	-1300	11800	-800	11000		11000		11000	
LNS		7700	7700		7700		7700		7700		7700	
ML		7700	7700		7700		7700		7700		7700	
LINE UNITS			14		14		14		14		14	
INST. LNS		8960	8960		8960		8960		8960		8960	
UAV ASSGN		134	134		134		134		134		134	
%FILL		87.20		87.20		87.20		87.20		87.20		
ALNCAP LNS		7700	7700		7700		7700		7700		7700	
AENG CCS NAL		2.80		3.10		3.23		3.23		3.23		
ANLG DEF LNS			0		0				0		0	
ISDN CAP TC			0		0				0		0	
ISDN CAP LNS			0		0				0		0	
ISDN CAP ML			0		0		0		0		0	
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION												
NAL TRANS	774											
NAL CAP TC		3800	3800	-200	3600	-500	3100		3100		3100	
LNS		1400	1400	-200	1200		1200		1200		1200	
ML		1400	1400	-200	1200		1200		1200		1200	
LINE UNITS			4		4		4		4		4	
INST. LNS		2112	2112		2112		2112		2112		2112	
UAV ASSGN		96	96		96		96		96		96	
%FILL		69.40		59.50		59.50		59.50		59.50		
OLNCAP LNS		1400	1400	-200	1200		1200		1200		1200	
OENG CCS NAL		2.80		2.99		3.31		3.31		3.31		
CAP SLC SYS		21	21		21		21		21		21	
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS			0		0				0		0	
CAP URBN SYS												
DEF URBN SYS												
CAP DMS112												
SLC DLU		4	4		4		4		4		4	
URBAN DLU			0		0		0		0			



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	7395 (A)	7264 (A)	7494 (A)	6947 (F)	6737 (F)	6341 (F)	6503 (F)	6279 (F)	6023 (F)
ANLG LNS	7395	7264	7494	6947	6737	6341	6503	6279	6023
CCS/NAL	2.92	3.11	2.86	3.13	3.13	3.13	3.13	3.13	3.13
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	0 (A)	474 (A)	518 (A)	1380 (F)	1985 (F)	2751 (F)	2949 (F)	3523 (F)	4129 (F)
DIGTL CCS/NAL		3.30	3.32	3.33	3.34	3.35	3.36	3.37	3.38
DCCS ACTUAL	A	A	A						
SLC SYS	0	8	9	24	30	34	36	44	52
URBAN SYS	0	0	0	1	1	3	3	3	3
NAL/LN RATIO		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9567 DCM TO DTC CONVERSION
9904 CCS7 TRUNK SIGNALING
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3808 LYHNOH-812 OHIO AVE

DATE OF ISSUE: 01/22/92
EXCHANGE: LYNNHAVEN
DATABASE: LIVE
EQ TYPE: D100

ANALOG

BUILDING SWITCH HOST: LYNNHAVEN

FCST DATE: 06/15/91
LATEST ANAL: 7B10
CONTACT: CJWILLIAMS
CONTACT NO.: SHPICKETT
EQUIP ENGR: KJBANKS

DIGITAL

DLCFCST DATE: 02/01/91

LATEST DNAL: 579
LATEST SLC: 11
LATEST URBN: 0
LATEST D112: 0

ENTITY: LYHNFLOHDSO
CHART: 73.0

REPORT: PARTB
PAGE: 1 OF 1
BUILDING: PANAMA CITY CALLAWAY ENTITY: PNCYFLCADSO DATABASE: LIVE
ENT CUT: 12/03/94 ENT TERM: 12/01/14

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 75.2
EQ TYPE: DGTL

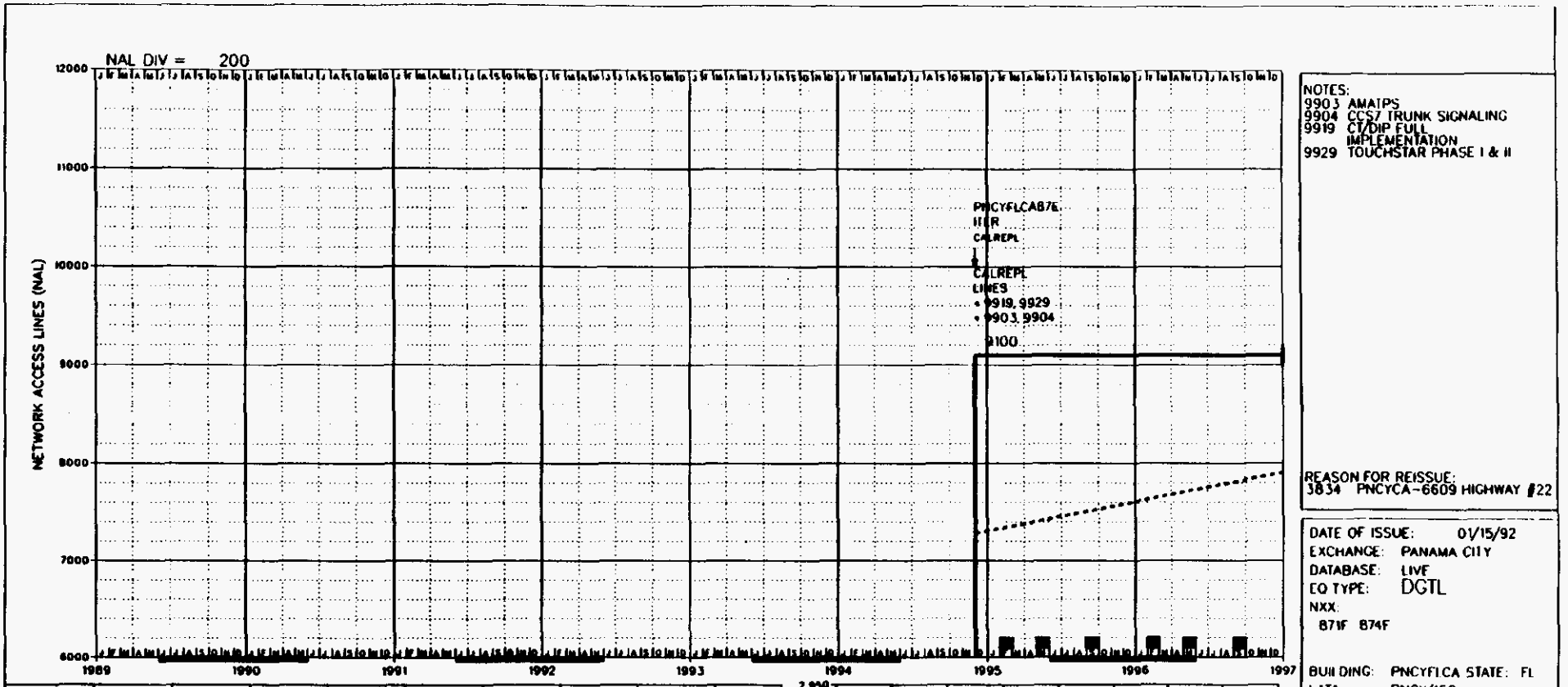
JOB/ADJ/AT	1994ATI	CALREPL	CAL ENDJOB
EVENT-NUM		EVT1	EVT1
EVENT-DATE	12/03/94	12/03/94	01/15/97
RDYSD/TDATE	12/03/94	12/03/94	01/15/97
REQSD	**/**/**	12/03/94	01/15/97
CAP EXH.	**/**/**	02/12/95	**/**/**
SHIP DATE	**/**/**	06/24/94	**/**/**
JOB DESC.	ITER	REPL	
TRANS ENT	PNCYFLCA87E		

ANALOG SECTION ----------

NAL TRANS	5257		
NAL CAP TC		9500	9500
LNS		5900	5900
ML		5900	5900
LINE UNITS		11	11
INST. LNS		7040	7040
UAV ASSGN		106	106
%FILL		84.20	
ALNCAP LNS		5900	5900
AENG CCS NAL		2.94	
ANLG DEF LNS			0
ISDN CAP TC			
ISDN CAP LNS			
ISDN CAP ML			
ISDN LN MOD			
ISDN INS LNS			
ISDN UAV LNS			
ISDN %FILL			
ISDN ENG CCS			

DIGITAL SECTION ----------

NAL TRANS	2023		
NAL CAP TC		7900	7900
LNS		3200	3200
ML		3200	3200
LINE UNITS		9	9
INST. LNS		3840	3840
UAV ASSGN		96	96
%FILL		85.50	
DLNCAP LNS		3200	3200
DENG CCS NAL		2.94	
CAP SLC SYS		39	39
ENG SLC MD 1		39	39
ENG SLC MD2			
DEF SLC SYS			0
CAP URBN SYS			0
DEF URBN SYS			0
CAP DMSII2			
SLC DLU		9	9
URBAN DLU			



NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CT/DIP FULL IMPLEMENTATION
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3834 PNCYCA-6609 HIGHWAY 22

DATE OF ISSUE: 01/15/92
EXCHANGE: PANAMA CITY
DATABASE: LIVE
EQ TYPE: DGTL
NXX:
871F 874F

BUILDING: PNCYFLCA STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBTN
DIVISION: SWSV DISTRICT: WEFI
EXHAUST: **/**/**
CONTACT: CUWILLIAMS
NUMBER HADLEY
EQ ENGINEER KJBANKS

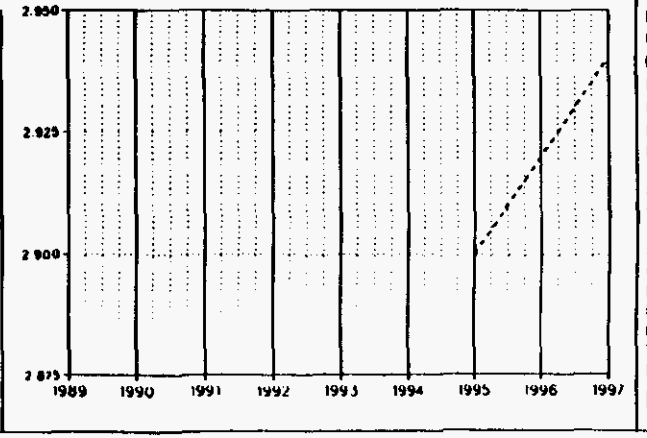
E A DATE 12/03/94
DIR CLOSE **/**/**
DIR DELIVER **/**/**
NAL FCST 06/15/91
CCS FCST 09/15/91
ENTITY CUT 12/03/94
ENTITY TERM 12/01/14
LATEST NAL SWITCH HOST ENTITY: PNCYFLCADSO
CHART: 75.2

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL							7305 (F)	7605 (F)	7905 (F)
LINES							7305	7605	7905
CCS/NAL							2.90	2.92	2.94
CCS STATUS									
NAL/LN RATIO							1.00000	1.00000	1.00000

CONFIDENTIAL

SVC	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
CALREPL	12/03/94	12/03/94	06/24/94
CAL ENDJOB	01/15/97	01/15/97	**/**/**



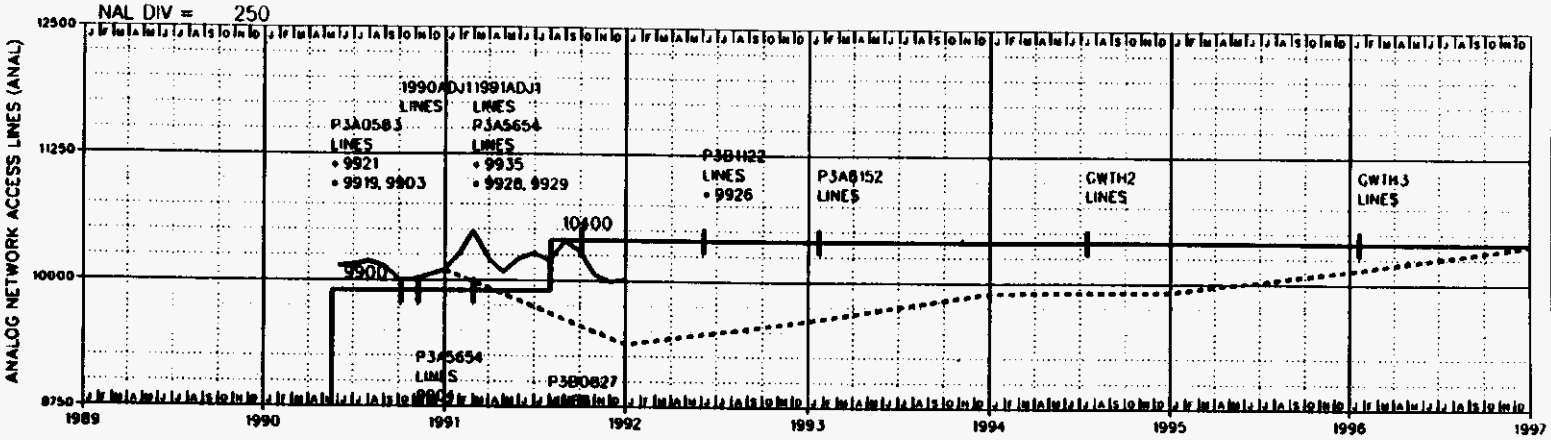
REPORT: PARTB
PAGE: 1 OF 1
BUILDING: PANAMA CITY CALLA[redacted]TITY: PNCYFLCA87E DATABASE: LIVE
ENT CUT: 06/24/79 ENT TERM: 12/03/94

LSOF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 75.1
EQ TYPE: 2BES

JOB/ADJ/AT	P3A3217		P3A8209		1991ADJ1		1994AT1	CALGTH1	
EVENT-NUM	EVT1		EVT1		EVT1			EVT1	
EVENT-DATE	06/18/89		04/20/91		09/15/91		12/03/94	12/03/94	
RDYSD/TDATE	06/18/89		04/20/91		09/15/91		12/03/94	12/03/94	
REQSD	06/18/89		04/20/91		##/##/##		##/##/##	12/03/94	
CAP EXH.	##/##/##		##/##/##		##/##/##		##/##/##	02/12/95	
SHIP DATE	03/04/89		03/09/91		##/##/##		##/##/##	11/19/94	
JOB DESC.	GA		1+CN EA		REACH		ITER	DISP	
NAL TRANS							-7280		
TRANS ENT							PNCYFLCADSO		
LSE1	NTW		NTW		NTW				
NAL CAP SE	900	7900	-500	7400	-600	6800		-6800	0
TC	900	7900	-500	7400	-600	6800		-6800	0
LNS	1500	7400		7400		7400		-7400	0
NOS	100	13800	100	13900		13900		-13900	0
ML	1500	7400		7400	-600	6800		-6800	0
CNTRX CAP		0		0		0			0
INST. NOS		20000		20000		20000		-20000	0
UAV ASSGN	-138	3712	-36	3676		3676		-3676	0
%FNOS	85.00		85.00		85.00				
INST. LNS	2048	10240		10240		10240		-10240	0
UAV ASSGN	220	1464		1464		1464		-1464	0
%TOTAL FILL	84.30		84.30		84.30				
LNCAP IN LNS	1500	7400		7400		7400		-7400	0
SIZING DATE	02/24/87		10/24/91					06/04/90	
NDD DUE	05/23/88		11/03/90					03/26/94	
TELCO DUE	09/10/88		01/12/91					07/23/94	
TURNOVER	06/18/89		04/20/91					12/03/94	
GENERIC SVC									
GENERIC	2BE4		2BE4		2BE4				
CONC RATIO	4:1		4:1		4:1				
ENG LSF									
ENG CCS/NAL	2.47		2.65		2.88			0.00	
DESIGN BS	91		91		91				
MRAJ	67.84		0.00		0.00			0.00	
PROCESSOR		18421		18421		18421		-18421	0
CAP TRUNK		0		0		0			
DGTL TK UNIT	0		0		0			0	
LLN/LT/SM/NM	1	5		5		5		-5	0
LSR/LTS/#/#	4	20		20		20		-20	0
LSH/#/#/L32		0		0		0			0
TSC/#/TSS/NP		0		0		0			0
TLN/#/#/L64		0		0		0			0
TOT FRS/SHL	3		0		0			0	
REUSE FR/SHL	3		0		0			0	
GROSS ADDNS	316		0		0			0	
EXT JOB DESC	GROWTH/ADD		1+CN EA					DISP	
%CTDIP	11.00		11.00		11.00			0.00	
JOB CAT.	A		M					0	

NAL DIV = 250

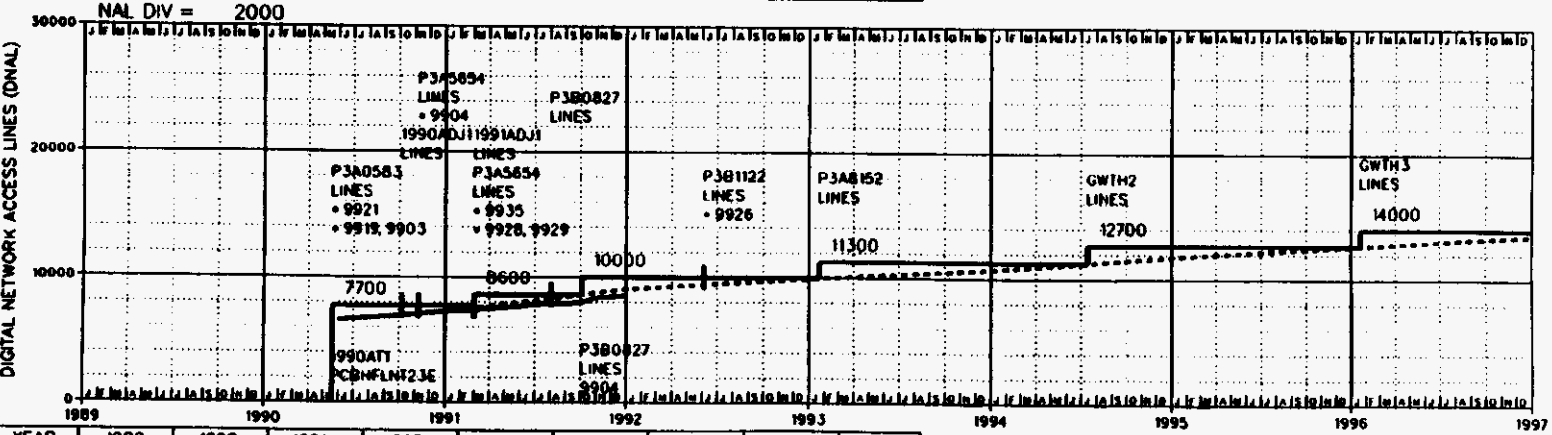


YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL		(F)	10100 (A)	9372 (F)	9614 (F)	9898 (F)	9915 (F)	10135 (F)	10380 (F)
ANLG LNS			10100	9372	9614	9898	9915	10135	10380
DCS/NAL		0.00	2.02	2.04	2.04	2.04	2.04	2.04	2.04
DCCS ACTUAL			A						
NAL/LN RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CT/DIP FULL IMPLEMENTATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3852 PCBHNT-600 NAUTILUS ST

NAL DIV = 2000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL		(F)	7215 (A)	9042 (F)	9900 (F)	10716 (F)	11799 (F)	12654 (F)	13509 (F)
DGTL DCS/NAL		0.00	1.41	1.42	1.42	1.42	1.42	1.42	1.42
DCCS ACTUAL			A						
SLC SYS			109	140	175	188	207	222	237
URBAN SYS			0	0	0	0	0	0	0
NAL/LN RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

DATE OF ISSUE: 01/15/92
EXCHANGE: PANAMA CITY BCH
DATABASE: LIVE
EQ TYPE: D100

ANALOG

BUILDING SWITCH HOST: PANAMA CITY BEA

FCST DATE: 06/15/91
LATEST ANAL: 9996
CONTACT: CUWILLIAMS
CONTACT NO.: WRMOBLEY
EQUIP ENGR: MAPELT

DIGITAL

DLCFCST DATE: 05/01/91

LATEST DNAL: 8424
LATEST SLC: 124
LATEST URBN: 0
LATEST D112: 0

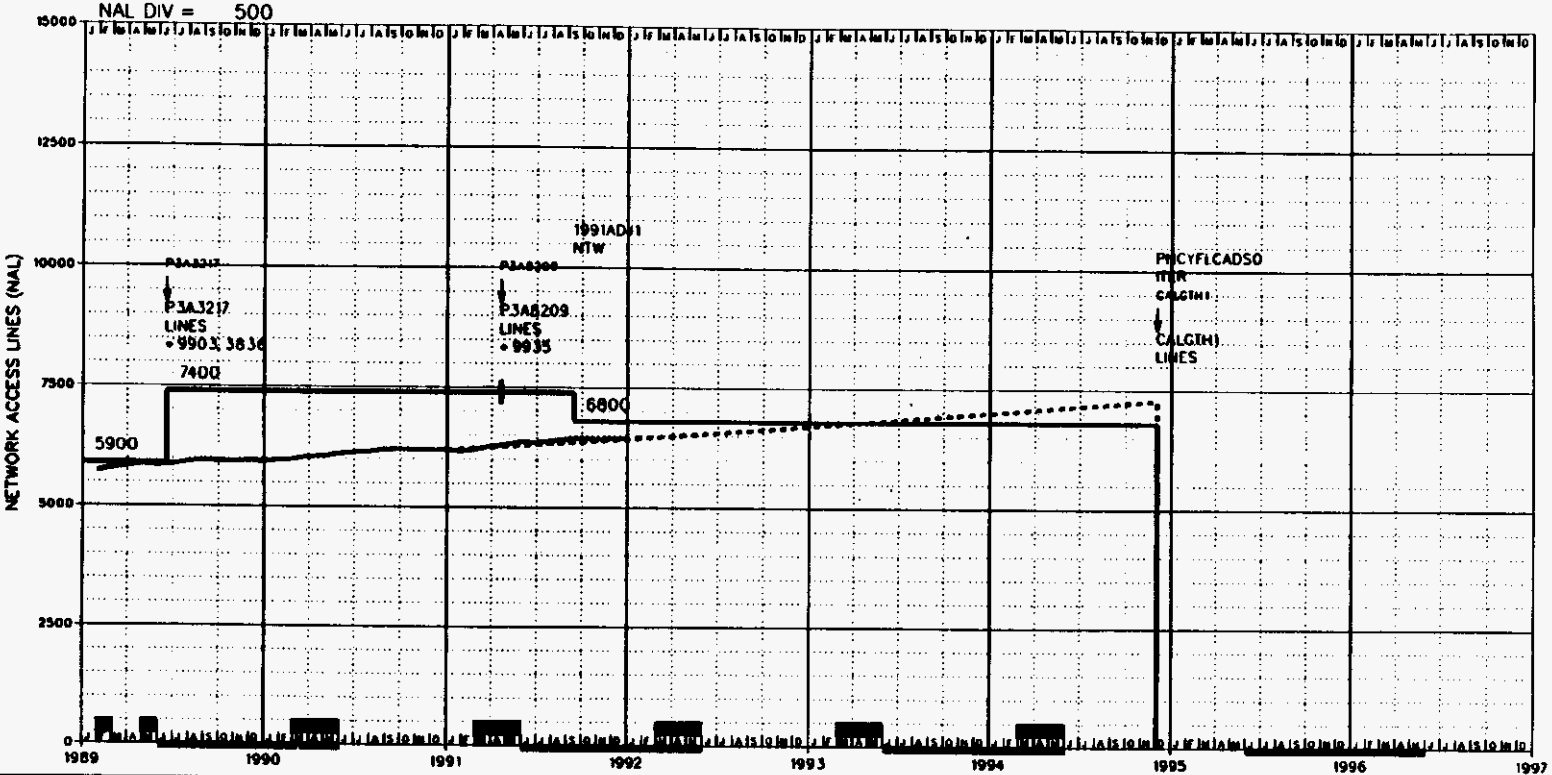
ENTITY: PCBHFLNTDS0
CHART: 14.0

REPORT: PARTB
PAGE: 1 OF 1
BUILDING: PANAMA CITY CALLA[redacted]TITY: PNCYFLCADSO DATABASE: LIVE
ENT CUT: 12/03/94 ENT TERM: 12/01/14

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 75.2
EQ TYPE: DGTL

JOB/ADJ/AT	1994AT1	CALREPL		CAL ENDJOB
EVENT-NUM		EVT1		EVT1
EVENT-DATE	12/03/94	12/03/94		01/15/97
RDYSD/TOATE	12/03/94	12/03/94		01/15/97
REQSD	**/**/**	12/03/94		01/15/97
CAP EXH.	**/**/**	02/12/95		**/**/**
SHIP DATE	**/**/**	06/24/94		**/**/**
JOB DESC.	1TER	REPL		
NAL TRANS	7280			
TRANS ENT	PNCYFLCA87E			
LSE1		NTW		
NAL CAP SE		17400	17400	
TC		17400	17400	
LNS		9100	9100	
NOS		13800	13800	
ML		9100	9100	
CNTRX CAP				
INST. NOS		20000	20000	
UAV ASSGN		3712	3712	
%FNOS		85.00		
INST. LNS		10880	10880	
UAV ASSGN		202	202	
%TOTAL FILL		84.66		
LNCAP IN LNS		9100	9100	
SIZING DATE		06/04/90		
NDO DUE		10/16/93		
TELCO DUE		02/18/94		
TURNOVER		10/07/94		
GENERIC SVC				
GENERIC		BCS-36		
CONC RATIO		3		
ENG LSF		2.53		
ENG CCS/NAL				
DESIGN BS		25.43		0.00
MRAJ		100000	100000	
PROCESSOR		40	40	
CAP TRUNK		2		
DGTL TK UNIT		2	2	
LLN/LT/SM/NM			0	
LSR/LTS/*/*			0	
LSM/*/*/L32		112	112	
TSC/*/TSS/NP		80	80	
TLN/*/*/L64		30		
TOT FRS/SHL		0		
REUSE FR/SHL		1907		
GROSS ADDNS		REPL		
EXT JOB DESC		11.00		
%CTDIP				
JOB CAT.		I		



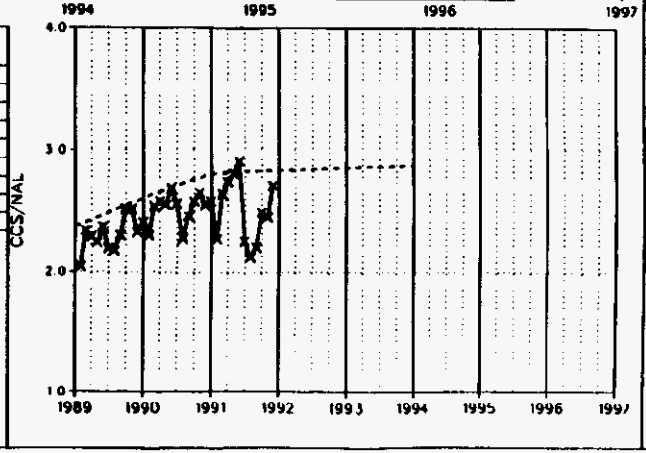
NOTES:
3836 REQUIRED FOR IAMATPS
9903 AMATPS
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3834 PNCYCA-6609 HIGHWAY #22

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	5716 (A)	5940 (A)	6191 (A)	6430 (F)	6705 (F)	7005 (F)			
LINES	5716	5940	6191	6430	6705	7005			
CCS/NAL	2.37	2.61	2.82	2.84	2.86	2.88			
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000			

SYC.	1989	1990	1991
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A3217	06/18/89	06/18/89	03/04/89
P3A8209	04/20/91	04/20/91	03/08/91
CALGTH1	12/03/94	12/03/94	11/19/94



DATE OF ISSUE: 01/15/92
EXCHANGE: PANAMA CITY
DATABASE: LIVE
EQ TYPE: 2BES
NXX:
871 874

BUILDING: PNCYFLCA STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
EXHAUST: --/--/--
CONTACT: CUWILLIAMS
NUMBER DJCHOJN
EQ ENGINEER KJBANK

E. A. DATE	10/27/86
DIR CLOSE	03/31/92
DIR DELIVER	01/23/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	06/24/79
ENTITY TERM	12/03/94
LATEST NAL	6449
SWITCH HOST ENTITY:	CHART:
PNCYFLCA87E	75.1

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: PANAMA CITY MAIN ENTITY: PNCYFLMADSO DATABASE: LIVE
ENT CUT: 06/03/84 ENT TERM: 06/03/04

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 76.0
EQ TYPE: 01/2

JOB/ADJ/AT	C0148	P3A1664	P3A2037	1991AT1	P3A5633	P3A5633
EVENT-NUM	EVT1	EVT1	EVT1		EVT1	EVT2
EVENT-DATE	07/29/89	10/27/89	05/18/90	10/12/90	10/12/90	01/11/91
RQYSD/TDATE	07/29/89	10/27/89	05/18/90	10/12/90	01/11/91	01/11/91
REQSD	07/29/89	10/27/89	05/18/90	**/**/**	10/12/90	10/12/90
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	07/22/89	08/18/89	02/09/90	**/**/**	07/13/90	07/13/90
JOB DESC.	CARDS	RETRO + MPP	CA	DGDG	CA+USP+TSR	TSR S/W
TRANS ENT				PNCYFLMADSO		

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC	51500	51500		51500		51500			-2800	48700		48700
LNS	32200	32200		32200		32200				32200		32200
ML	32200	32200		32200		32200				32200		32200
LINE UNITS		58		58		58				58		58
INST. LNS		37120		37120		37120				37120		37120
UAV ASSGN	668	668		668		668				668		668
%FILL	88.30		88.50		88.50				88.50		88.50	
ALNCAP LNS	32200	32200		32200		32200				32200		32200
AENG CCS NAL	2.95		2.95		2.98				3.02		3.02	
ANLG DEF LNS	-640	0		0		0				0		0
ISDN CAP TC				0		0				0		0
ISDN CAP LNS				0		0				0		0
ISDN CAP ML				0		0				0		0
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC	7300	7300		7300	7300	14600			10500	25100		25100
LNS	3200	3200		3200	200	3400			4700	8100		8100
ML	3200	3200		3200	200	3400			4700	8100		8100
LINE UNITS		8		8		13				15		15
INST. LNS		4512		4512	2688	7200			5280	12480		12480
UAV ASSGN	96	96		96		96			528	624		624
%FILL	72.50		72.50		47.90				68.30		68.30	
DLNCAP LNS	3200	3200		3200	200	3400			4700	8100		8100
DENG CCS NAL	2.95		2.95		2.38				2.65		2.65	
CAP SLC SYS		46		46	28	74				74		74
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0		0		0				0		0
CAP URBN SYS									9	9		9
DEF URBN SYS												
CAP DMS12												
SLC DLU		8		8	5	13				13		13
URBAN DLU		0		0		0			2	2		2

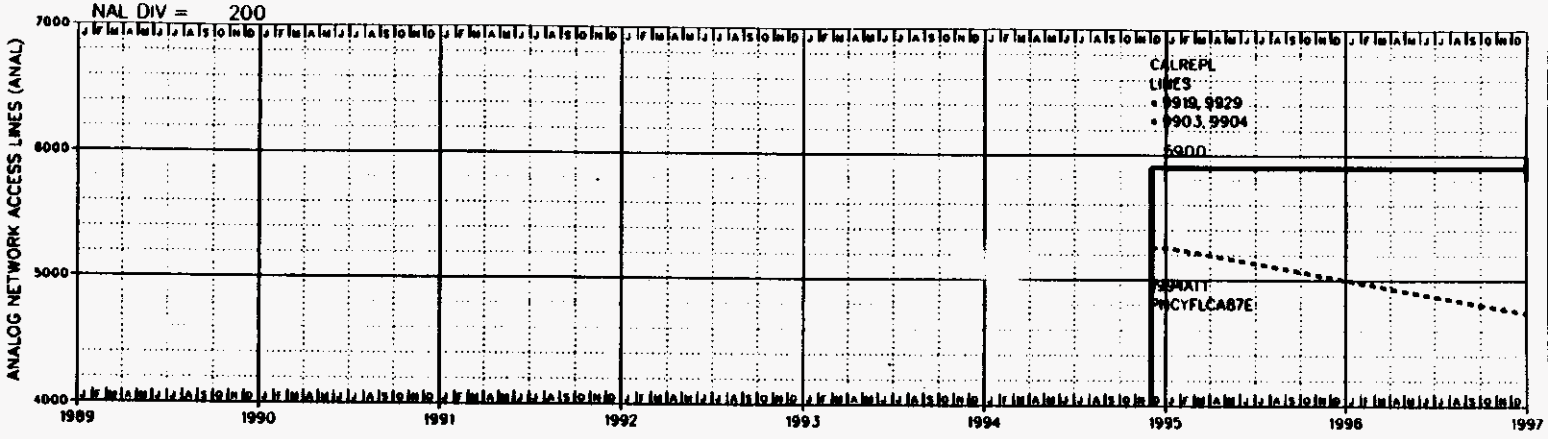
REPORT: PARTB
PAGE: 2 OF 2
BUILDING: PANAMA CITY MAIN ENTITY: PNCYFLMADSO DATABASE: LIVE
ENT CUT: 06/03/84 ENT TERM: 06/03/04

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 76.0
EQ TYPE: 01/2

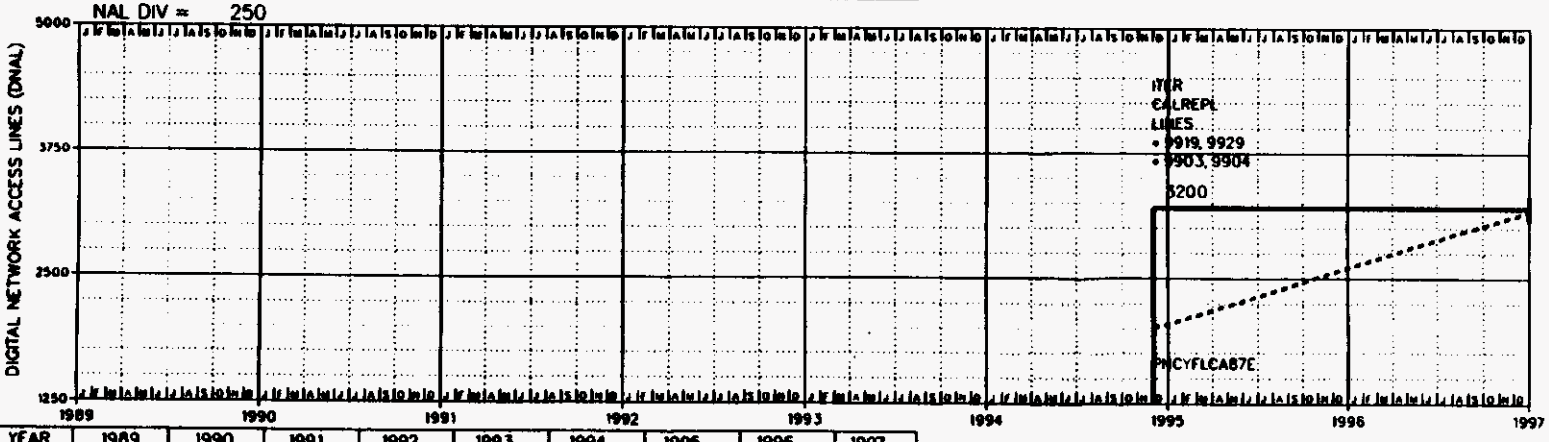
JOB/ADJ/AT	1991ADJ1		P3A8154		P3A4295		PNCYGTH7	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	02/27/91		04/17/92		01/14/94		06/15/95	
RDYSD/TDATE	02/27/91		04/17/92		01/14/94		06/15/95	
REQSD	**/**/**		04/17/92		01/14/94		06/15/95	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		01/03/92		09/24/93		03/01/95	
JOB DESC.	DGDG		GA		GA		GA	
NAL TRANS								
TRANS ENT								
LSE1	NTW		NTW		NTW		NTW	
NAL CAP SE	200	74000	6600	80600	7000	87600	17100	104700
TC	200	74000	6600	80600	7000	87600	17100	104700
LNS	-2900	37400	2800	40200	2300	42500	4700	47200
NOS		42600		42600		42600	8500	51100
ML	-2900	37400	2800	40200	2300	42500	4700	47200
CNTRX CAP		0	3000	3000		3000		3000
INST. NOS		60000		60000		60000	10000	70000
UAV ASSGN		9916		9916		9916		9916
%FNOS	85.00		85.00		85.00		85.00	
INST. LNS	200	49800	4464	54352	3984	58336	9936	68272
UAV ASSGN		1292		1292		1292		1292
%TOTAL FILL	77.08		75.82		74.54		70.49	
LNCAP IN LNS	-2900	37400	2800	40200	2300	42500	4700	47200
SIZING DATE			02/27/91		02/27/91		02/27/91	
NDO DUE			05/25/91		04/03/93			
TELCO DUE			09/20/91		06/11/93			
TURNOVER			04/17/92		01/14/94		06/15/95	
GENERIC SVC								
GENERIC	BCS-31		BCS-33		BCS-34		BCS-35	
CONC RATIO	3		3		3		3	
ENG LSF								
ENG CCS/NAL	2.95		2.95		2.95		2.95	
DESIGN BS								
MRAJ	0.00		20.93		16.99		0.00	
PROCESSOR		92700	-2700	90000		90000		90000
CAP TRUNK		270	40	310	20	330		330
DGTL TK UNIT	0		2		1		0	
LLN/LT/SM/NM		9	1	10		10	1	11
LSR/LTS/*/*		58		58		58		58
LSH/*/*/L32		960		960		960		960
TSC/*/TSS/NP		532	66	598	41	639	60	699
TLN/*/*/L64		100		100		100		100
TOT FRS/SHL	0		5		2		3	
REUSE FR/SHL	0		0		0		0	
GROSS ADDNS	0		624		372		522	
EXT JOB DESC			GROWTH/ADDIT		GROWTH/ADDIT		GROWTH/ADDIT	
%CTDIP	8.00		8.00		8.00		8.00	
JOB CAT.			A		A		A	

NAL DIV = 200



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL							5263 (F)	4999 (F)	4739 (F)
ANLG LNS							5263	4999	4739
CCS/NAL							2.90	2.92	2.94
ACCS ACTUAL									
NAL/LN RATIO							1.00000	1.00000	1.00000

NAL DIV = 250



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL							2042 (F)	2606 (F)	3166 (F)
DGTL CCS/NAL							2.90	2.92	2.94
DCCS ACTUAL									
SLC SYS							25	32	39
URBAN SYS							0	0	0
NAL/LN RATIO							1.00000	1.00000	1.00000

NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CT/DIP FULL IMPLEMENTATION
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:
3834 PNCYCA-6609 HIGHWAY #22

DATE OF ISSUE: 01/15/92
EXCHANGE: PANAMA CITY
DATABASE: LIVE
EQ TYPE: DGTL

ANALOG

BUILDING: PANAMA CITY CAL
SWITCH HOST:

FCST DATE: 06/15/91
LATEST ANAL: -9998998
CONTACT: CUWILLIAMS
CONTACT NO.: HADLEY
EQUIP ENGR: KJBANKS

DIGITAL

DLCFCST DATE: 01/30/91

LATEST DNAL: -9998998
LATEST SLC: -9998998
LATEST URBN: -9998998
LATEST D112: -9998998

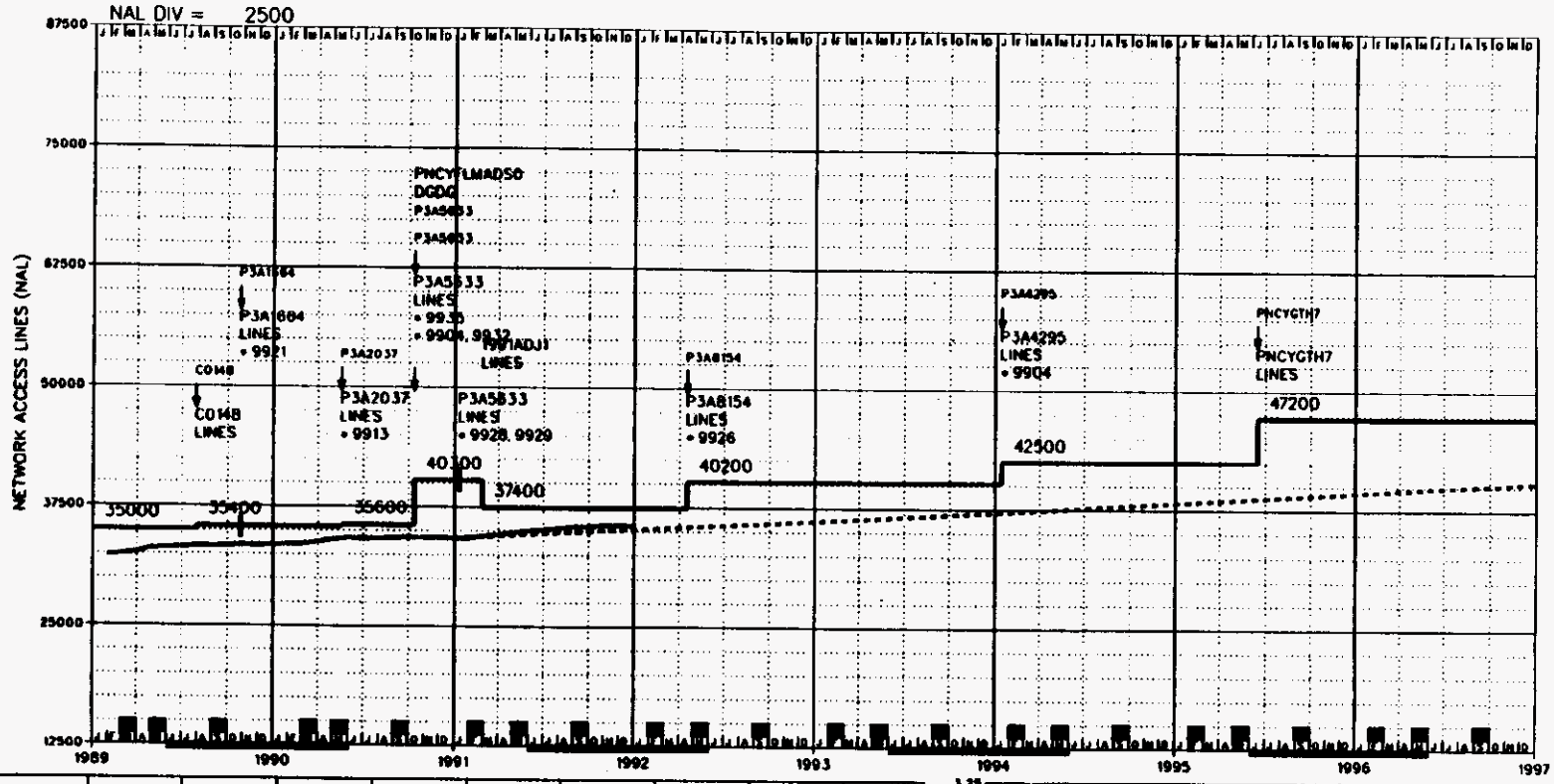
ENTITY: PNCYFLCADS0
CHART: 75.2

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: PANAMA CITY MAIN ENTITY: PNCYFLMADSO DATABASE: LIVE
ENT CUT: 06/03/84 ENT TERM: 06/03/04

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 76.0
EQ TYPE: D1/2

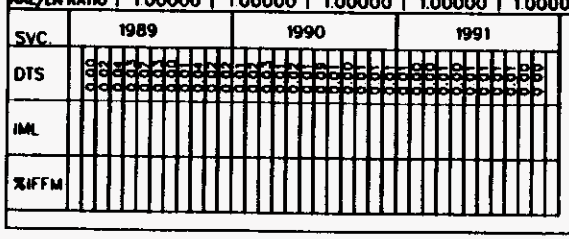
JOB/ADJ/AT	1991ADJ1		P3A8154		P3A4295		PNCYGTH7	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	02/27/91		04/17/92		01/14/94		06/15/95	
RDYSD/TDATE	02/27/91		04/17/92		01/14/94		06/15/95	
REQSD	**/**/**		04/17/92		01/14/94		06/15/95	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		01/03/92		09/24/93		03/01/95	
JOB DESC.	OGDG		GA		GA		GA	
TRANS ENT								
ANALOG SECTION ----------								
NAL TRANS								
NAL CAP TC		48700	-1100	47600		47600		47600
LNS		32200		32200		32200		32200
ML		32200		32200		32200		32200
LINE UNITS		58		58		58		58
INST. LNS		37120		37120		37120		37120
UAV ASSGN		668		668		668		668
%FILL	88.50		88.40		88.40		88.40	
ALNCAP LNS		32200		32200		32200		32200
AENG CCS NAL	3.02		3.09		3.09		3.09	
ANLG DEF LNS		0		0		0		0
ISDN CAP TC		0		0		0		0
ISDN CAP LNS		0		0		0		0
ISDN CAP ML		0		0		0		0
ISDN LN MOD				0		0		
ISDN INS LNS				0		0		
ISDN UAV LNS				0		0		
ISDN %FILL								
ISDN ENG CCS								
DIGITAL SECTION ----------								
NAL TRANS								
NAL CAP TC	200	25300	7700	33000	7000	40000	17100	57100
LNS	-2900	5200	2800	8000	2300	10300	4700	15000
ML	-2900	5200	2800	8000	2300	10300	4700	15000
LINE UNITS		15		21		25		32
INST. LNS	288	12768	4464	17232	3984	21216	9936	31152
UAV ASSGN		624		624		624		624
%FILL	42.80		48.20		50.00		49.10	
DLNCAP LNS	-2900	5200	2800	8000	2300	10300	4700	15000
DENG CCS NAL	2.63		2.44		2.48		2.50	
CAP SLC SYS	3	77	19	96	14	110	21	131
ENG SLC MD 1	77	77	19	96	14	110	21	131
ENG SLC MD2								
DEF SLC SYS		0		0		0		0
CAP URBN SYS		9	5	14	5	19	15	34
DEF URBN SYS				0		0		0
CAP DMS112								
SLC DLU		13	5	18	3	21	4	25
URBAN DLU		2	1	3	1	4	3	7



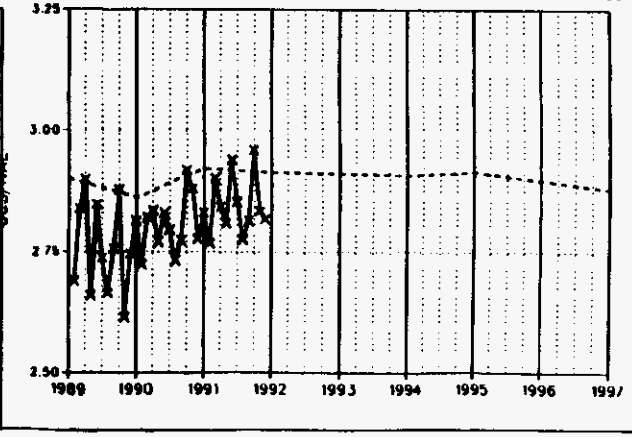
NOTES:
9904 CCS7 TRUNK SIGNALING
9913 SUPERNODE PROCESSOR
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9932 100% AMA RECORDING
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3842 PNCYMA-111 E 5TH STREET

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	32294 (A)	33480(A)	34245 (A)	35189 (F)	36139 (F)	37139 (F)	38239(F)	39339(F)	40439 (F)
LINES	32294	33480	34245	35189	36139	37139	38239	39339	40439
CCS/NAL	2.90	2.86	2.92	2.91	2.91	2.91	2.92	2.90	2.86
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
CO148	07/29/89	07/29/89	07/22/89
P3A1664	10/27/89	10/27/89	08/18/89
P3A2037	05/18/90	05/18/90	02/09/90
P3A5633	10/12/90	10/12/90	07/13/90
P3A5633	01/11/91	10/12/90	07/13/90
P3A8154	04/17/92	04/17/92	01/03/92
P3A4295	01/14/94	01/14/94	09/24/93
PNCYGTH7	06/15/95	06/15/95	03/01/95



DATE OF ISSUE: 01/15/92
EXCHANGE: PANAMA CITY
DATABASE: LIVE
EQ TYPE: D1/2
NXX:
522X 747 763 769 770X 784
785 832X 866X 872

BUILDING: PNCYFLMA STATE: FI
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFI
EXHAUST: ••/••/••
CONTACT: CUWILLIAMS
NUMBER CYHADLEY
EQ ENGINEER DWHOFFMAN

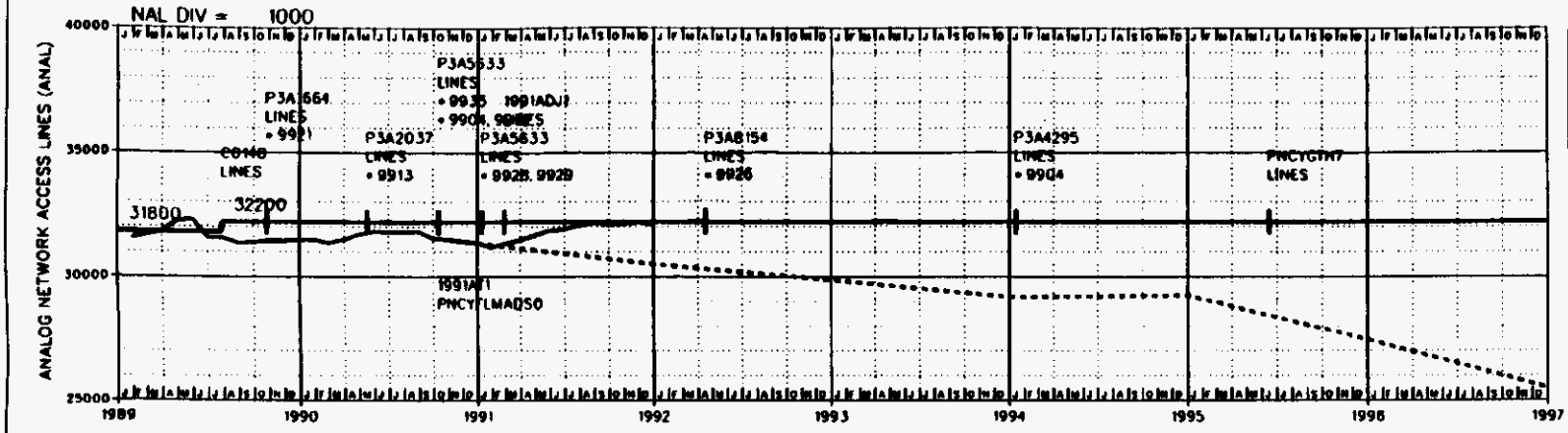
E. A. DATE	08/05/85
DIR CLOSE	01/23/92
DIR DELIVER	03/31/92
NAL FCST	06/15/91
CCS FCST	09/15/91
ENTITY CUT	06/03/84
ENTITY TERM	06/03/04
LATEST NAL	35599
SWITCH HOST ENTITY:	CHART:
PNCYFLMADSO	76.0

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: PANAMA CITY MAIN ENTITY: PNCYFLMADSO DATABASE: LIVE
ENT CUT: 06/03/84 ENT TERM: 06/03/04

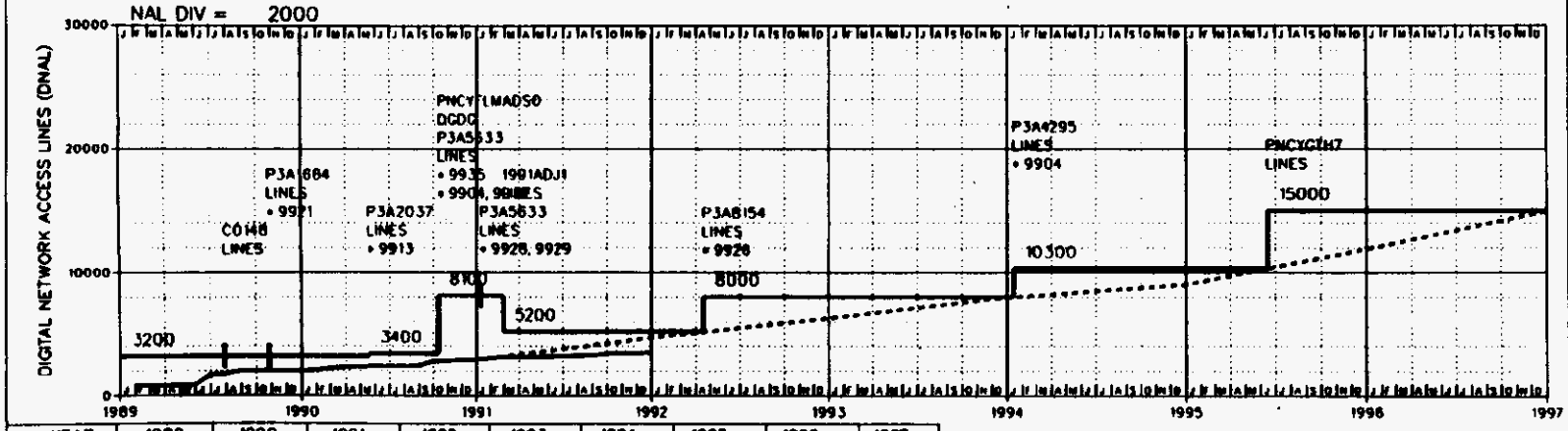
LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 76.0
EQ TYPE: D1/2

JOB/ADJ/AT	C0148		P3A1664		P3A2037		1991AT1		P3A5633		P3A5633
EVENT-NUM	EVT1		EVT1		EVT1				EVT1		EVT2
EVENT-DATE	07/29/89		10/27/89		05/18/90		10/12/90		10/12/90		01/11/91
RDYSD/TDATE	07/29/89		10/27/89		05/18/90		10/12/90		01/11/91		01/11/91
REQSD	07/29/89		10/27/89		05/18/90		**/**/**		10/12/90		10/12/90
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	07/22/89		08/18/89		02/09/90		**/**/**		07/13/90		07/13/90
JOB DESC.	CARDS		RETRO • MPP		CA		DGDG		CA+USP+TSR		TSR S/W
NAL TRANS											
TRANS ENT							PNCYFLMADSO				
LSEI	SCRMF		SCRMF		SCRMF				NTW		NTW
NAL CAP SE	1000	36000		36000	1000	37000			36800	73800	73800
TC	-2200	58800		58800	7300	66100			7700	73800	73800
LNS	400	35400		35400	200	35600			4700	40300	40300
NOS		42600		42600		42600				42600	42600
ML	400	35400		35400	200	35600			4700	40300	40300
CNTRX CAP		3000		3000		3000				3000	-3000 0
INST. NOS		60000		60000		60000				60000	60000
UAV ASSGN		9916		9916		9916				9916	9916
%FNOS	85.00		85.00		85.00				85.00		85.00
INST. LNS		41632		41632	2688	44320			5280	49600	49600
UAV ASSGN	-519	764		764		764			528	1292	1292
%TOTAL FILL	86.59		86.77		81.88				83.54		83.54
LNCAP IN LNS	400	35400		35400	200	35600			4700	40300	40300
SIZING DATE	06/30/89		08/31/87		03/06/90				03/06/90		03/06/90
NDD DUE	07/14/89		01/13/89		04/28/89				11/10/89		11/10/89
TELCO DUE	07/15/89		05/12/89		09/29/89				03/09/90		03/09/90
TURNOVER	07/29/89		10/27/89		05/18/90				10/12/90		10/12/90
GENERIC SVC											
GENERIC	BCS-25		BCS-28		BCS-29				BCS-29		BCS-31
CONC RATIO	3		3		3				3		3
ENG LSF											
ENG CCS/NAL	2.95		2.95		2.95				2.95		2.95
DESIGN BS											
MRAJ	9.63		0.00		4.83				18.17		0.00
PROCESSOR		99300		99300		99300			-6600	92700	92700
CAP TRUNK		270		270		270				270	270
DGTL TK UNIT	0		0		0				0		
LLN/LT/SM/NM		8		8	1	9				9	9
LSR/LTS/*/*		58		58		58				58	58
LSH/*/*/L32		960		960		960				960	960
TSC/*/TSS/NP		495		495	28	523			9	532	532
TLN/*/*/L64		100		100		100				100	100
TOT FRS/SHL	0		3		5				0		0
REUSE FR/SHL	0		0		0				0		0
GROSS ADDNS	0		512		364				388		0
EXT JOB DESC	LINE/CARDS		MPP S/W/SUPN		GROWTH/ADD				SCMS//SCMU C		TSR S/W
%CTDIP	8.00		8.00		8.00				8.00		8.00
JOB CAT.	A		P		A				A		C



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	31515 (A)	31481 (A)	31339 (A)	30490 (F)	29866 (F)	29180 (F)	29247 (F)	27445 (F)	25497 (F)
ANLG LNS	31515	31481	31339	30490	29866	29180	29247	27445	25497
CCS/NAL	2.91	2.88	2.97	2.99	3.01	3.03	3.05	3.07	3.09
ACCS ACTUAL	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
DNAL	779 (A)	1989 (A)	2906 (A)	4699 (F)	6273 (F)	7959 (F)	8992 (F)	11894 (F)	14942 (F)
DGTL CCS/NAL	2.36	2.57	2.40	2.42	2.44	2.46	2.48	2.50	2.52
DCCS ACTUAL	A	A	A						
SLC SYS	12	31	41	70	82	96	98	120	131
URBAN SYS	0	0	0	2	8	11	13	27	35
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9913 SUPERNODE PROCESSOR
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9932 100% AMA RECORDING
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3842 PNCYMA-111 E 5TH STREET

DATE OF ISSUE: 01/15/92
EXCHANGE: PANAMA CITY
DATABASE: LIVE
EQ TYPE: D1/2

ANALOG

BUILDING: PANAMA CITY MAI
SWITCH HOST:

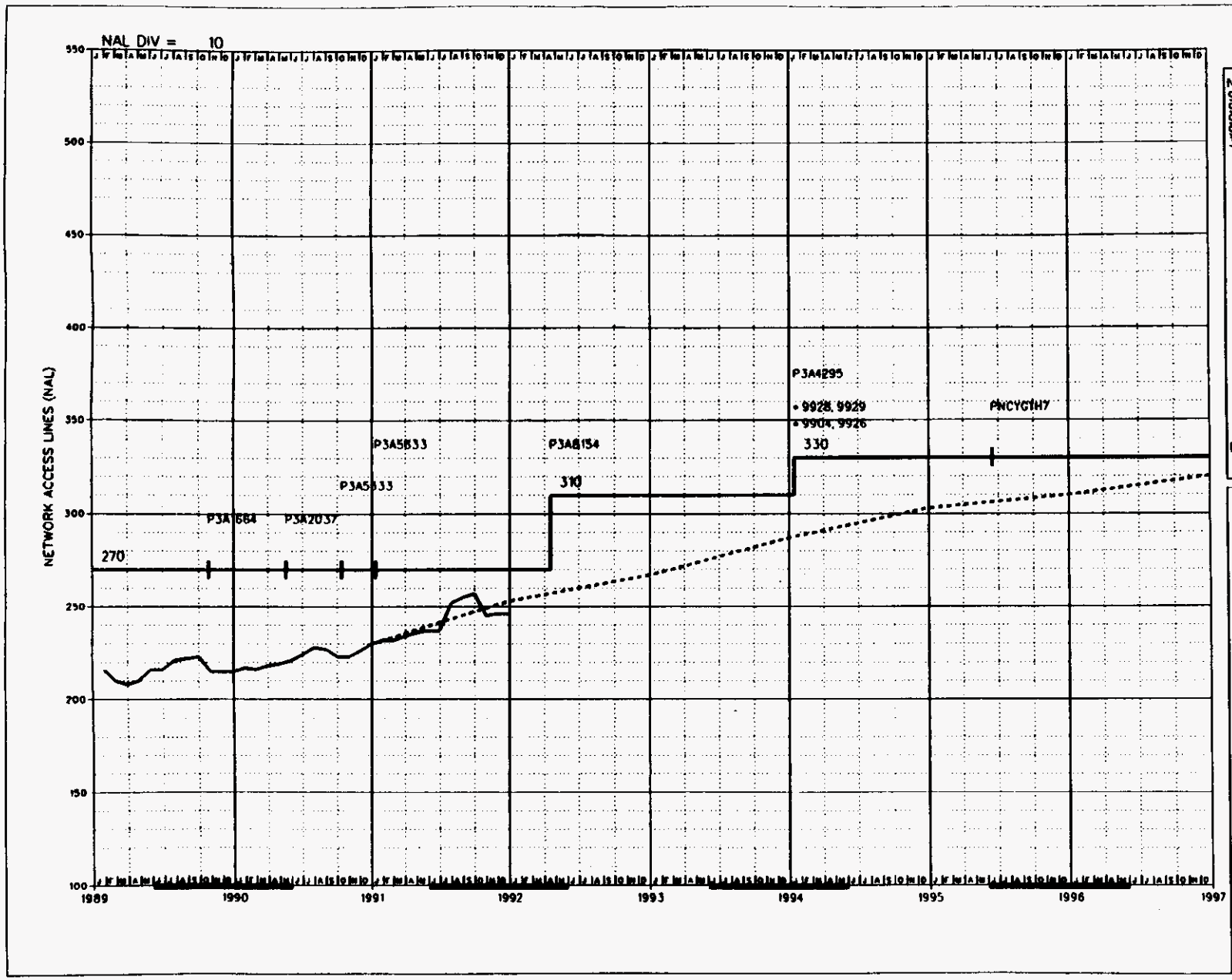
FCST DATE: 06/15/91
LATEST ANAL: 32166
CONTACT: CWILLIAMS
CONTACT NO.: CYHADLEY
EQUIP ENGR: DWHOFFMAN

DIGITAL

DLCFCST DATE: 01/31/91

LATEST DNAL: 3433
LATEST SLC: 51
LATEST URBN: 0
LATEST D112: 0

ENTITY: PNCYFLMADSO
CHART: 76.0



NOTES:
9904 CCS7 TRUNK SIGNALING
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
3009 ALL CAPACITIES IN DS1 TERMINATIONS.

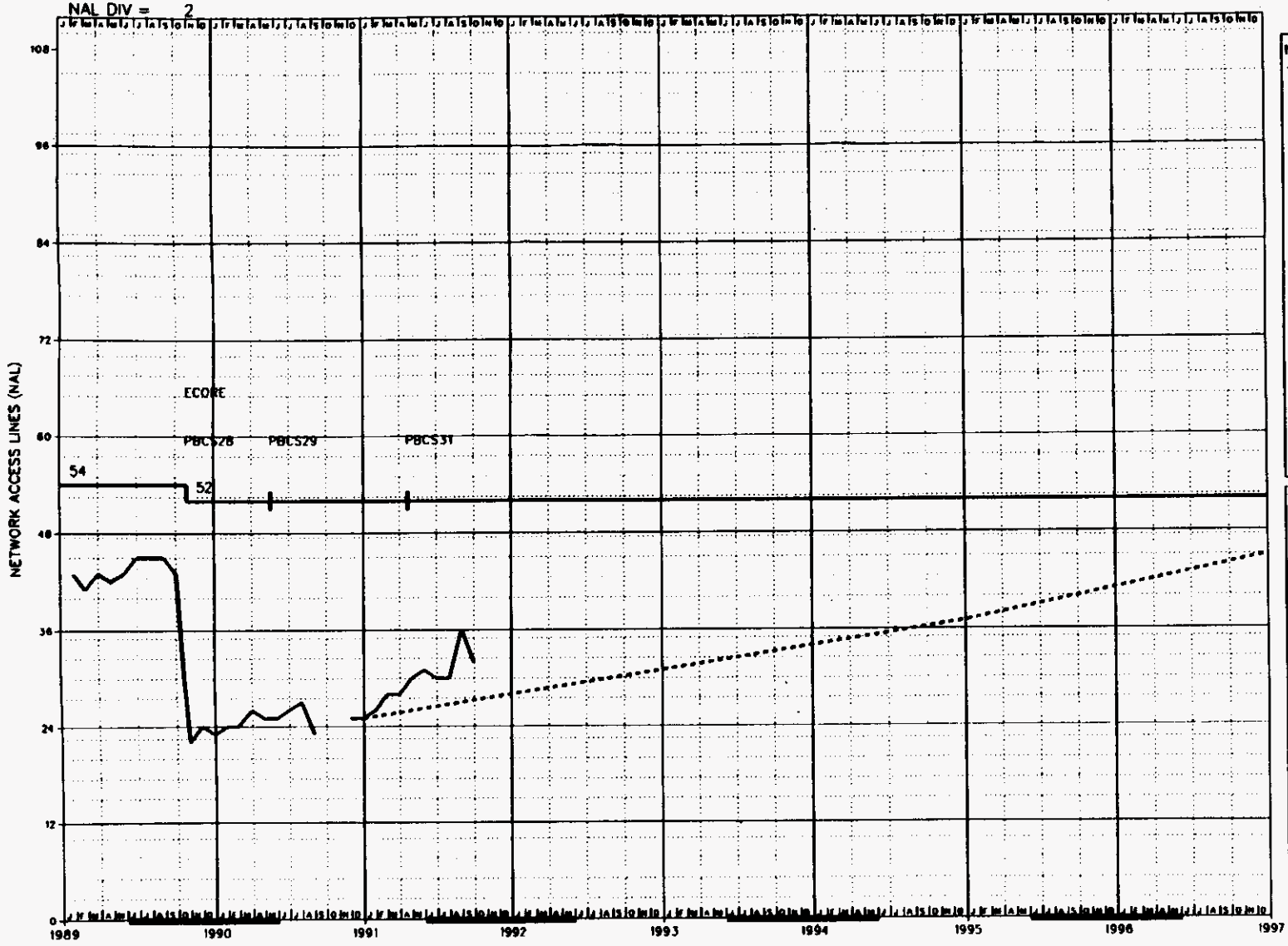
REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: PANAMA CITY
DATABASE: LIVE
EQ TYPE: D1/2
NXX:

BUILDING: PNCYFLMA STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBLN
DIVISION: SWSV DISTRICT WFFL
EXHAUST: ••/••/••
CONTACT: CUWILLIAMS
NUMBER HADLEY
EQ ENGINEER

E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 06/03/84
ENTITY TERM 06/03/84
LATEST NAL 246
SWITCH HOST
ENTITY: CHART:
PNCYFLMA041 76.1

NAL DIV = 2



NOTES:
3010 THIS CHART FOR CPU CP% OCC ONLY.

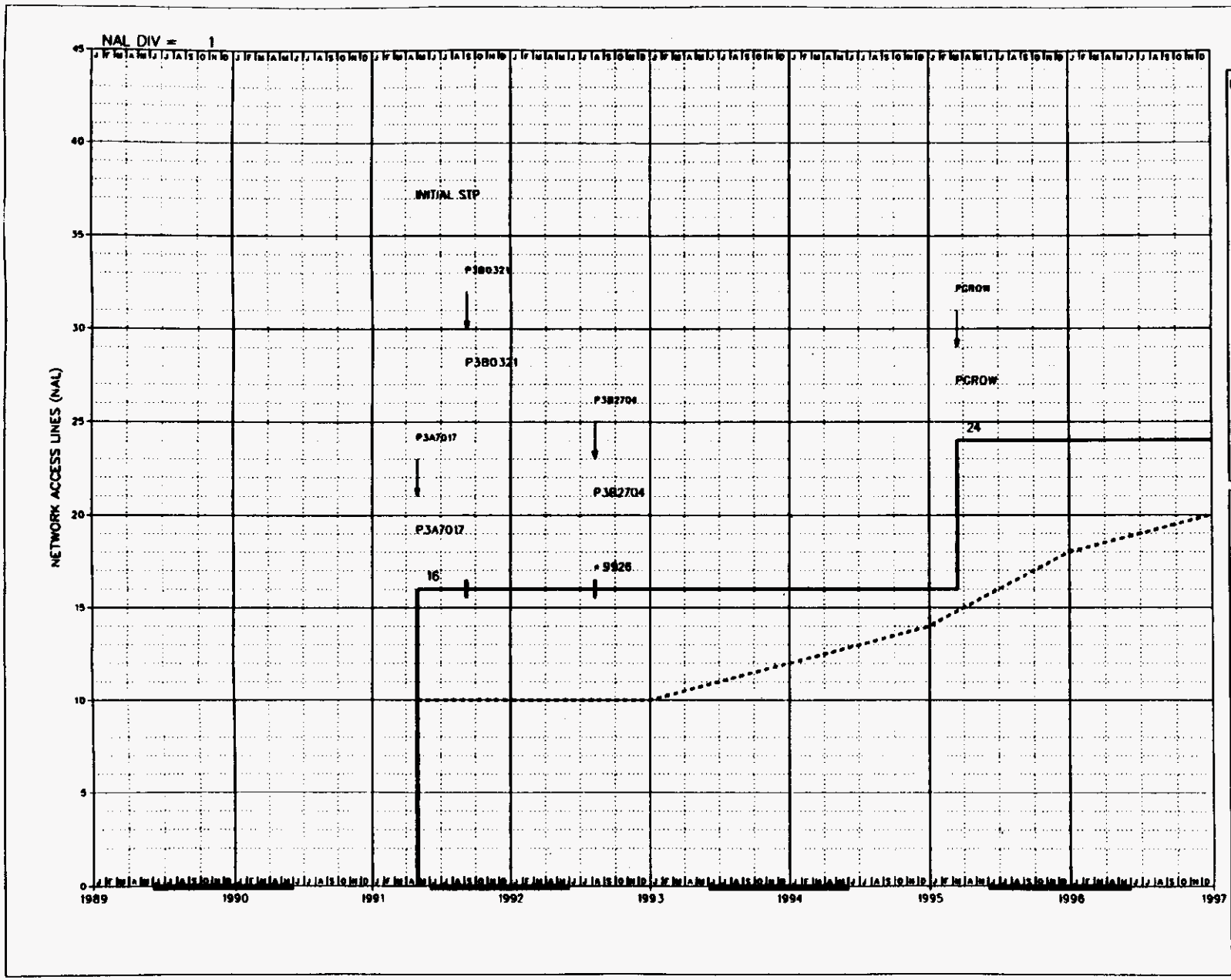
REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: PANAMA CITY
DATABASE: LIVE
EQ TYPE: D1/2
NXX:

BUILDING: PNCYFLMA STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WFFL
EXHAUST: **/**/**
CONTACT: C.U WILLIAMS
NUMBER HADLEY
EQ ENGINEER

E. A. DATE	**/**/**
DIR CLOSE	**/**/**
DIR DELIVER	**/**/**
NAL FCST	**/**/**
CCS FCST	**/**/**
ENTITY CUT	06/03/84
ENTITY TERM	06/04/04
LATEST NAL	32
SWITCH HOST	

ENTITY: PNCYFLMADSOP CHART: 76.2



NOTES:
9926 CCS ACCESS CAPABILITY
3011 ALL CAPACITIES IN SIGNALLING LINKS.

REASON FOR REISSUE:

DATE OF ISSUE: 01/15/92
EXCHANGE: PANAMA CITY
DATABASE: LIVE
EO TYPE: STP
NXX:

BUILDING: PNCYFLMA STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT WFFL
EXHAUST: ••/••/••
CONTACT: CBSELFRIDGE
NUMBER CYHADLEY
EO ENGINEER DWHOFFMAN

E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 05/01/91
ENTITY TERM 01/01/99
LATEST NAL SWITCH HOST ENTITY: PNCYFLMA21W

CHART: 76.3

REPORT: PART8
PAGE: 2 OF 2
BUILDING: SUNNY HILLS ENTITY: SYHSFLCCRSO DATABASE: LIVE
ENT CUT: 10/15/88 ENT TERM: 12/03/08

LSDF SYSTEM
DIGITAL PART 8 VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 77.0
EQ TYPE: RSC

JOB/ADJ/AT	P3B1118	CYHSGTH1	CYHSGTH2	CYHSGTH3	SH ENDJOB
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	04/01/94	04/01/95	04/01/96	04/01/97	03/15/98
RDYSD/TDATE	04/01/94	04/01/95	04/01/96	04/01/97	03/15/98
REQSD	04/01/94	04/01/95	04/01/96	04/01/97	03/15/98
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	02/11/94	03/18/95	03/15/96	03/15/97	**/**/**
JOB DESC.	CA	CARDS	CARDS	CARDS	
TRANS ENT					

ANALOG SECTION ----------

NAL TRANS								
NAL CAP TC	1350	4140	-50	4090	-40	4050	-40	4010
LNS	110	1220	150	1370	150	1520	140	1660
ML	110	1220	150	1370	150	1520	140	1660
LINE UNITS		3		3		3		3
INST. LNS	640	1920		1920		1920		1920
VAV ASSGN	511	530	-170	360	-171	189	-160	29
%FILL	87.80		87.80		87.80		87.80	
ALNCAP LNS	110	1220	150	1370	150	1520	140	1660
AENG CCS NAL	1.84		1.86		1.88		1.90	
ANLG DEF LNS	509	509	-173	336	-173	163	-163	0
ISDN CAP TC		0		0		0		0
ISDN CAP LNS		0		0		0		0
ISDN CAP ML		0		0		0		0
ISDN LN MOD		0		0		0		0
ISDN INS LNS		0		0		0		0
ISDN VAV LNS		0		0		0		0
ISDN %FILL								
ISDN ENG CCS								

DIGITAL SECTION ----------

NAL TRANS				
NAL CAP TC				
LNS				
ML				
LINE UNITS	0	0	0	0
INST. LNS		0	0	0
VAV ASSGN				
%FILL				
DLNCAP LNS				
DENG CCS NAL				
CAP SLC SYS	0	0	0	0
ENG SLC MD 1				
ENG SLC MD2				
SLC SYS	0	0	0	0
URBN SYS	0	0	0	0
DEF URBN SYS	0	0	0	0
CAP DMS112				
SLC DLU	0			
URBAN DLU				

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: SUNNY HILLS ENTITY: SYHSFLCCRSO DATABASE: LIVE
ENT CUT: 10/15/88 ENT TERM: 12/03/08

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 77.0
EQ TYPE: RSC

JOB/ADJ/AT	P3A4237	C0014	P3A7025	P3A7025	1992ADJ1	C0140
EVENT-NUM	EVT1	EVT1	EVT1	EVT2	EVT1	EVT1
EVENT-DATE	06/30/89	10/13/90	11/09/90	01/11/91	04/03/92	10/03/92
RDYSD/TDATE	06/30/89	10/13/90	01/11/91	01/11/91	04/03/92	10/03/92
REQSD	06/30/89	10/13/90	11/09/90	11/09/90	**/**/**	10/03/92
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	05/19/89	09/29/90	08/10/90	08/10/90	**/**/**	09/19/92
JOB DESC.	BCS27 H/W	CARDS	TSTR H/W	GENUPD	GENUPD	CARDS
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC	3180	3180	-100	3080		3080	-20	3060	-270	2790		2790
LNS		900	100	1000		1000		1000		1000	110	1110
ML		900	100	1000		1000		1000		1000	110	1110
LINE UNITS		2		2		2		2		2		2
INST. LNS		1280		1280		1280		1280		1280		1280
VAV ASSGN		304	-163	141		141		141		141	-122	19
%FILL	92.20		87.80		87.80		87.80		87.80		88.00	
ALNCAP LNS		900	100	1000		1000		1000		1000	110	1110
AENG CCS NAL	1.65		1.65		1.65		1.66		1.82		1.82	
ANLG DEF LNS		289	-165	124		124		124		124	-124	0
ISDN CAP TC		0		0		0		0		0		0
ISDN CAP LNS		0		0		0		0		0		0
ISDN CAP ML		0		0		0		0		0		0
ISDN LN MOD		0										0
ISDN INS LNS		0										0
ISDN VAV LNS		0										0
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC						0						0
LNS	0					0		0		0		
ML	0					0		0		0		
LINE UNITS	0		0			0		0		0		0
INST. LNS	0		0			0		0		0		0
VAV ASSGN	0					0		0		0		
%FILL												
DLNCAP LNS	0					0		0		0		
DENG CCS NAL												
CAP SLC SYS	0											0
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS	0											0
CAP URBN SYS	0											0
DEF URBN SYS	0											0
CAP DMS12												
SLC DLU			0			0		0		0		
URBAN DLU												

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: SUNNY HILLS
ENT CUT: 10/15/88

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

ENTITY: SYHSFLCCRSO
ENT TERM: 12/03/08
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 77.0
EQ TYPE: RSC

JOB/ADJ/AT	P381118		CYHSGTH1		CYHSGTH2		CYHSGTH3		SH ENDJOB
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1
EVENT-DATE	04/01/94		04/01/95		04/01/96		04/01/97		03/15/98
RDYSD/TDATE	04/01/94		04/01/95		04/01/96		04/01/97		03/15/98
REQSD	04/01/94		04/01/95		04/01/96		04/01/97		03/15/98
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**
SHIP DATE	02/11/94		03/18/95		03/15/96		03/15/97		**/**/**
JOB DESC.	GA		CARDS		CARDS		CARDS		
NAL TRANS									
TRANS ENT									
LSEI	NTW		NTW		NTW		NTW		
NAL CAP SE	1350	4140	-50	4090	-40	4050	-40	4010	
TC	1350	4140	-50	4090	-40	4050	-40	4010	
LNS	110	1220	150	1370	150	1520	140	1660	
NOS		8500		8500		8500		8500	
ML	110	1220	150	1370	150	1520	140	1660	
CNTRX CAP									
INST. NOS		10000		10000		10000		10000	
UAV ASSGN		0		0		0		0	
%FNOS	85.00		85.00		85.00		85.00		
INST. LNS	640	1920		1920		1920		1920	
UAV ASSGN	511	530	-170	360	-171	189	-160	29	
%TOTAL FILL	87.80		87.80		87.80		87.80		
LNCAP IN LNS	110	1220	150	1370	150	1520	140	1660	
SIZING DATE	11/19/91		11/19/91		11/19/91		11/19/91		
NDO DUE	08/21/93		02/18/95		02/15/96		02/15/97		
TELCO DUE	10/29/93		03/04/95		03/01/96		03/01/97		
TURNOVER	04/01/94		04/01/95		04/01/96		04/01/97		
GENERIC SVC									
GENERIC	BCS-34		BCS-34		BCS-35		BCS-35		
CONC RATIO	3		3		3		3		
ENG LSF									
ENG CCS/NAL	1.84		1.86		1.88		1.90		
DESIGN BS									
MRAJ	11.99		12.02		11.99		11.43		0.00
PROCESSOR		0		0		0		0	
CAP TRUNK		0				0		0	
DGTL TK UNIT	0		0		0		0		
LLN/LT/SM/NM		0		0		0		0	
LSR/LTS/*/*	1	3		3		3		3	
LSH/*/*/L32		0		0		0		0	
TSC/*/TSS/NP		0		0		0		0	
TLN/*/*/L64	10	30		30		30		30	
TOT FRS/SHL	1		0		0		0		
REUSE FR/SHL	0		0		0		0		
GROSS ADDNS	37		0		0		0		
EXT JOB DESC	GROWTH/ADD		LINE/CARDS		LINE/CARDS		LINE/CARDS		
%CTDIP	5.50		9.20		9.20		9.20		
JOB CAT.	A		A		A		A		

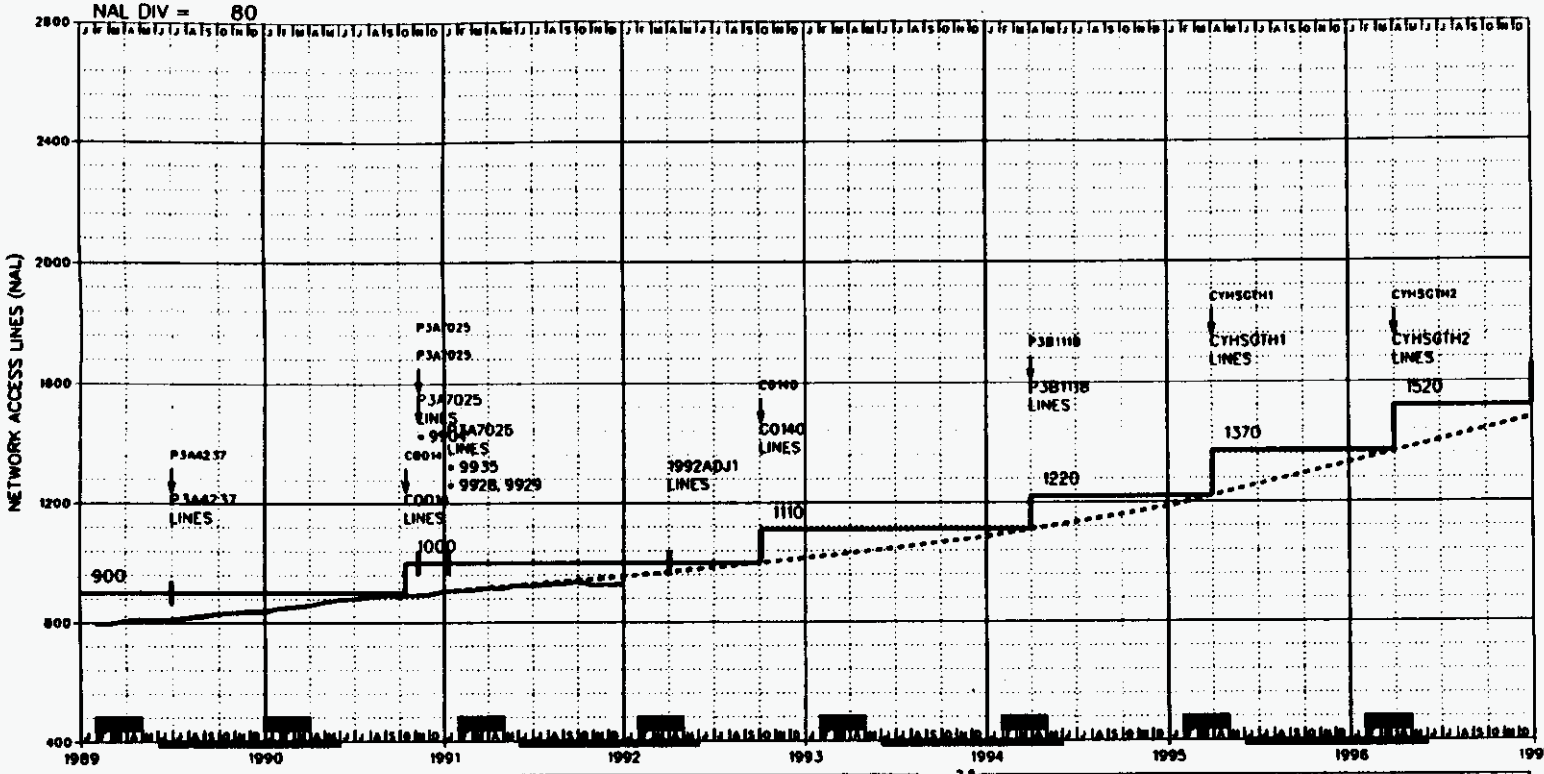
REPORT: PARTB
PAGE: 1 OF 2
BUILDING: SUNNY HILLS
ENT CUT: 10/15/88

ENTITY: SYHSFLCCRSO
ENT TERM: 12/03/08

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 77.0
EQ TYPE: RSC

JOB/ADJ/AT	P3A4237		C0014		P3A7025		P3A7025		1992ADJ1		C0140	
EVENT-NUM	EVT1		EVT1		EVT1		EVT2		EVT1		EVT1	
EVENT-DATE	06/30/89		10/13/90		11/09/90		01/11/91		04/03/92		10/03/92	
ROYSD/TDATE	06/30/89		10/13/90		01/11/91		01/11/91		04/03/92		10/03/92	
REQSD	06/30/89		10/13/90		11/09/90		11/09/90		**/**/**		10/03/92	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	05/19/89		09/29/90		08/10/90		08/10/90		**/**/**		09/19/92	
JOB DESC.	BCS27 H/W		CARDS		TSTR H/W		GENUPD		GENUPD		CARDS	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	-540	3180	-100	3080		3080	-20	3060	-270	2790		2790
TC	-540	3180	-100	3080		3080	-20	3060	-270	2790		2790
LNS		900	100	1000		1000		1000		1000	110	1110
NOS		1700		1700		1700		1700		1700	6800	8500
ML		900	100	1000		1000		1000		1000	110	1110
CNTRX CAP												
INST. NOS		2000		2000		2000		2000		2000	8000	10000
UAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		1280		1280		1280		1280		1280		1280
UAV ASSGN		304	-163	141		141		141		141	-122	19
%TOTAL FILL	92.20		87.80		87.80		87.80		87.80		88.00	
LNCAP IN LNS		900	100	1000		1000		1000		1000	110	1110
SIZING DATE	02/22/89		03/06/90		03/06/90		03/06/90				11/19/91	
NDO DUE	01/06/89		09/01/90		03/10/90		03/10/90				08/22/92	
TELCO DUE	04/01/89		09/15/90		04/06/90		04/13/90				09/05/92	
TURNOVER	06/30/89		10/13/90		11/09/90		11/09/90				10/03/92	
GENERIC SVC												
GENERIC	BCS-27		BCS-27		BCS-30		BCS-31		BCS-33		BCS-33	
CONC RATIO	3		3		3		3		3		3	
ENG LSF												
ENG CCS/NAL	1.36		1.64		1.64		1.66		1.66		1.82	
DESIGN BS												
MRAJ	0.00		23.69		0.00		0.00		0.00		17.91	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0								0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM		0		0		0		0		0		0
LSR/LTS/*/*		0								0	2	2
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		0		0		0		0		0		0
TLN/*/*/L64		20		20		20		20		20		20
TOT FRS/SHL	0		0		0		0		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	19		0		23		0		0		0	
EXT JOB DESC	BC527/H/W		LINE/CARDS		TOUCHSTR/H/W		GENUPD		BCS-33/XPM		LINE/CARDS	
%CTDIP	4.80		9.20		9.20		9.20		9.20		9.20	
JOB CAT.	M		A		M		C				A	



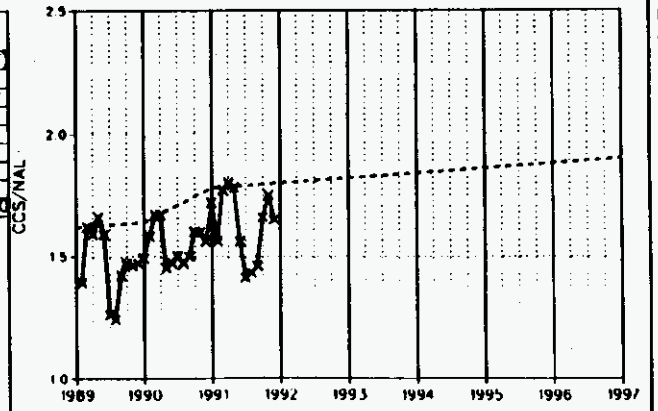
NOTES:
9904 CCS7 TRUNK SIGNALING
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3919 SYHSCC-617 COUNTRY CLUB BLVD

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	794 (A)	837 (A)	905 (A)	954 (F)	1014 (F)	1084 (F)	1184 (F)	1329 (F)	1479 (F)
LINES	794	837	905	954	1014	1084	1184	1329	1479
CCS/NAL	1.62	1.64	1.78	1.80	1.82	1.84	1.86	1.88	1.90
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC	1989	1990	1991
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A4237	06/30/89	06/30/89	05/19/89
C0014	10/13/90	10/13/90	09/29/90
P3A7025	11/09/90	11/09/90	08/10/90
P3A7025	01/11/91	11/09/90	08/10/90
C0140	10/03/92	10/03/92	09/19/92
P3B1118	04/01/94	04/01/94	02/11/94
CYHSGTH1	04/01/95	04/01/95	03/18/95
CYHSGTH2	04/01/96	04/01/96	03/15/96



DATE OF ISSUE: 01/15/92
EXCHANGE: SUNNY HILLS
DATABASE: LIVE
EQ TYPE: RSC
NXX: 773

BUILDING: SYHSFLCC STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFI
EXHAUST: **/**/**
CONTACT: CUWILLIAMS
NUMBER ENADJI
EQ ENGINEER DWHOFFMAN

E. A. DATE	10/15/88
DIR CLOSE	07/16/92
DIR DELIVER	09/11/92
NAL FCST	07/31/91
CCS FCST	09/15/91
ENTITY CUT	10/15/88
ENTITY TERM	12/03/08
LATEST NAL	926
SWITCH HOST	CHPLFLJAUSO
ENTITY:	CHART:
SYHSFLCCRS0	77.0

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: VERNON
ENT CUT: 10/15/88

ENTITY: VERNFLMARSO
ENT TERM: 12/03/08

LSOF SYSTEM
DIGITAL PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 78.0
EQ TYPE: RSC

JOB/ADJ/AT	1992ADJ1		C0164		C0165		CVERNCRD1		CVERNCRD2		CVERNCRD3	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	04/03/92		06/06/92		06/05/93		12/24/94		12/23/95		12/22/96	
RQYSD/TDATE	04/03/92		06/06/92		06/05/93		12/24/94		12/23/95		12/22/96	
REQSD	**/**/**		06/06/92		06/05/93		12/24/92		12/23/95		12/22/96	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	**/**/**		05/23/92		05/22/93		11/04/94		12/09/95		12/08/96	
JOB DESC.	GENUPD		CARDS		CARDS		GA		CARDS		CARDS	
TRANS ENT												
ANALOG SECTION ----------												
NAL TRANS												
NAL CAP TC		3210	-20	3190	-30	3160	1020	4180	-40	4140	-30	4110
LNS		1560	70	1630	90	1720	50	1770	50	1820	50	1870
ML		1560	70	1630	90	1720	50	1770	50	1820	50	1870
LINE UNITS		3		3		3		4		4		4
INST. LNS		1920		1920		1920	640	2560		2560		2560
UAV ASSGN		206	-77	129	-100	29	586	615	-55	560	-55	505
%FILL	91.00		91.00		91.00		91.00		91.00		91.00	
ALNCAP LNS		1560	70	1630	90	1720	50	1770	50	1820	50	1870
AENG CCS NAL	2.37		2.39		2.41		2.43		2.45		2.47	
ANLG DEF LNS		180	-78	102	-102	0	585	585	-55	530	-56	474
ISDN CAP TC				0		0		0		0		0
ISDN CAP LNS				0		0		0		0		0
ISDN CAP ML				0		0		0		0		0
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												
DIGITAL SECTION ----------												
NAL TRANS												
NAL CAP TC		0										
LNS		0										
ML		0										
LINE UNITS		0		0		0		0		0		0
INST. LNS		0		0		0				0		0
UAV ASSGN		0										
%FILL												
DLNCAP LNS		0										
DENG CCS NAL												
CAP SLC SYS												
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS												
CAP URBN SYS												
DEF URBN SYS												
CAP DMS112												
SLC DLU		0		0		0		0		0		0
URBAN DLU												

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: VERNON
ENT CUT: 10/15/88

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

ENTITY: VERNFLMARSO
ENT TERM: 12/03/08
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 78.0
EQ TYPE: RSC

JOB/ADJ/AT	P3A4238	C0031	P3A7029	P3A7029	C0141	C0163
EVENT-NUM	EVT1	EVT1	EVT1	EVT2	EVT1	EVT1
EVENT-DATE	06/30/89	12/09/89	11/09/90	01/11/91	03/16/91	07/27/91
RDYSD/TOATE	06/30/89	12/09/89	01/11/91	01/11/91	03/16/91	07/27/91
REQSD	06/30/89	12/09/89	11/09/90	11/09/90	03/16/91	07/27/91
CAP EXH.	##/##/##	##/##/##	##/##/##	##/##/##	##/##/##	##/##/##
SHIP DATE	05/19/89	12/02/89	08/10/90	08/10/90	03/02/91	07/22/91
JOB DESC.	BCS27 H/W	CARDS	TSTR H/W	GENUPD	CARDS	CARDS
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC	3200	3200	20	3220	20	3240		3240		3240	-30	3210
LNS		1390	70	1460		1460		1460	50	1510	50	1560
ML		1390	70	1460		1460		1460	50	1510	50	1560
LINE UNITS		3		3		3		3		3		3
INST. LNS		1920		1920		1920		1920		1920		1920
UAV ASSGN		402	-86	316		316		316	-55	261	-55	206
%FILL	91.60		91.00		91.00		91.00		91.00		91.00	
ALNCAP LNS		1390	70	1460		1460		1460	50	1510	50	1560
AENG CCS NAL	2.45		2.44		2.35		2.35		2.35		2.37	
ANLG DEF LNS		379	-87	292		292		292	-56	236	-56	180
ISDN CAP TC		0										
ISDN CAP LNS		0										
ISDN CAP ML		0										
ISDN LN MOD		0										
ISDN INS LNS		0										
ISDN UAV LNS		0										
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC								0		0		
LNS		0				0		0				
ML		0				0		0				
LINE UNITS		0		0		0		0		0		0
INST. LNS		0		0		0		0		0		0
UAV ASSGN		0				0		0				
%FILL												
DLNCAP LNS		0				0		0				
DENG CCS NAL												
CAP SLC SYS		0				0		0		0		
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS		0				0		0		0		
CAP URBN SYS						0		0		0		
DEF URBN SYS						0		0		0		
CAP DMS112												
SLC DLU				0								0
URBAN DLU												

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: VERNON
ENT CUT: 10/15/88

ENTITY: VERNFLMARSO
ENT TERM: 12/03/08

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 78.0
EQ TYPE: RSC

JOB/ADJ/AT	1992ADJI	C0164	C0165	CVERNCRD1	CVERNCRD2	CVERNCRD3
EVENT-NUM	EVTI	EVTI	EVTI	EVTI	EVTI	EVTI
EVENT-DATE	04/03/92	06/06/92	06/05/93	12/24/94	12/23/95	12/22/96
RDYSD/TDATE	04/03/92	06/06/92	06/05/93	12/24/94	12/23/95	12/22/96
REQSD	**/**/**	06/06/92	06/05/93	12/24/92	12/23/95	12/22/96
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	**/**/**	05/23/92	05/22/93	11/04/94	12/09/95	12/08/96
JOB DESC.	GENUPD	CARDS	CARDS	GA	CARDS	CARDS
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	3210	-20 3190	-30 3160	1020 4180	-40 4140	-30 4110
TC	3210	-20 3190	-30 3160	1020 4180	-40 4140	-30 4110
LNS	1560	70 1630	90 1720	50 1770	50 1820	50 1870
NOS	1700	1700	6800 8500	8500	8500	8500
ML	1560	70 1630	90 1720	50 1770	50 1820	50 1870
CNTRX CAP						
INST. NOS	2000	2000	8000 10000	10000	10000	10000
VAV ASSGN	0	0	0	0	0	0
%FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	1920	1920	1920	640 2560	2560	2560
VAV ASSGN	206	-77 129	-100 29	586 615	-55 560	-55 505
%TOTAL FILL	91.00	91.00	91.00	91.00	91.00	91.00
LNCAP IN LNS	1560	70 1630	90 1720	50 1770	50 1820	50 1870
SIZING DATE		11/19/91	11/19/91	11/19/91	11/19/91	11/19/91
NDD DUE		04/25/92	04/24/93	05/28/94	11/11/95	11/10/96
TELCO DUE		05/09/92	05/08/93	08/15/94	11/25/95	11/24/96
TURNOVER		06/06/92	06/05/93	12/24/94	12/23/95	12/22/96
GENERIC SVC						
GENERIC	BCS-33	BCS-33	BCS-33	BCS-34	BCS-35	BCS-35
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	2.37	2.39	2.41	2.43	2.45	2.47
DESIGN BS						
MRAJ	0.00	11.96	-5.36	11.96	11.99	0.00
PROCESSOR	0	0	0	0	0	0
CAP TRUNK	0	0	0	0	0	0
DGTL TK UNIT	0	0	0	0	0	0
LLN/LT/SM/NM						0
LSR/LTS/*/*	3	3	3	1 4	4	4
LSM/*/*/L32		0	0	0	0	0
TSC/*/TSS/NP		0	0	0	0	0
TLN/*/*/L64	30	30	30	10 40	40	40
TOT FRS/SHL	0	0	0	0	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	0	0	0	0	0
EXT JOB DESC	BCS-33/XPM	LINE/CARDS	LINE/CARDS	LINE/GROWTH	LINE/CARDS	LINE/CARDS
%CTDIP	6.00	6.00	6.00	6.00	6.00	6.00
JOB CAT.		A	A	A	A	A

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: VERNON
ENT CUT: 10/15/88

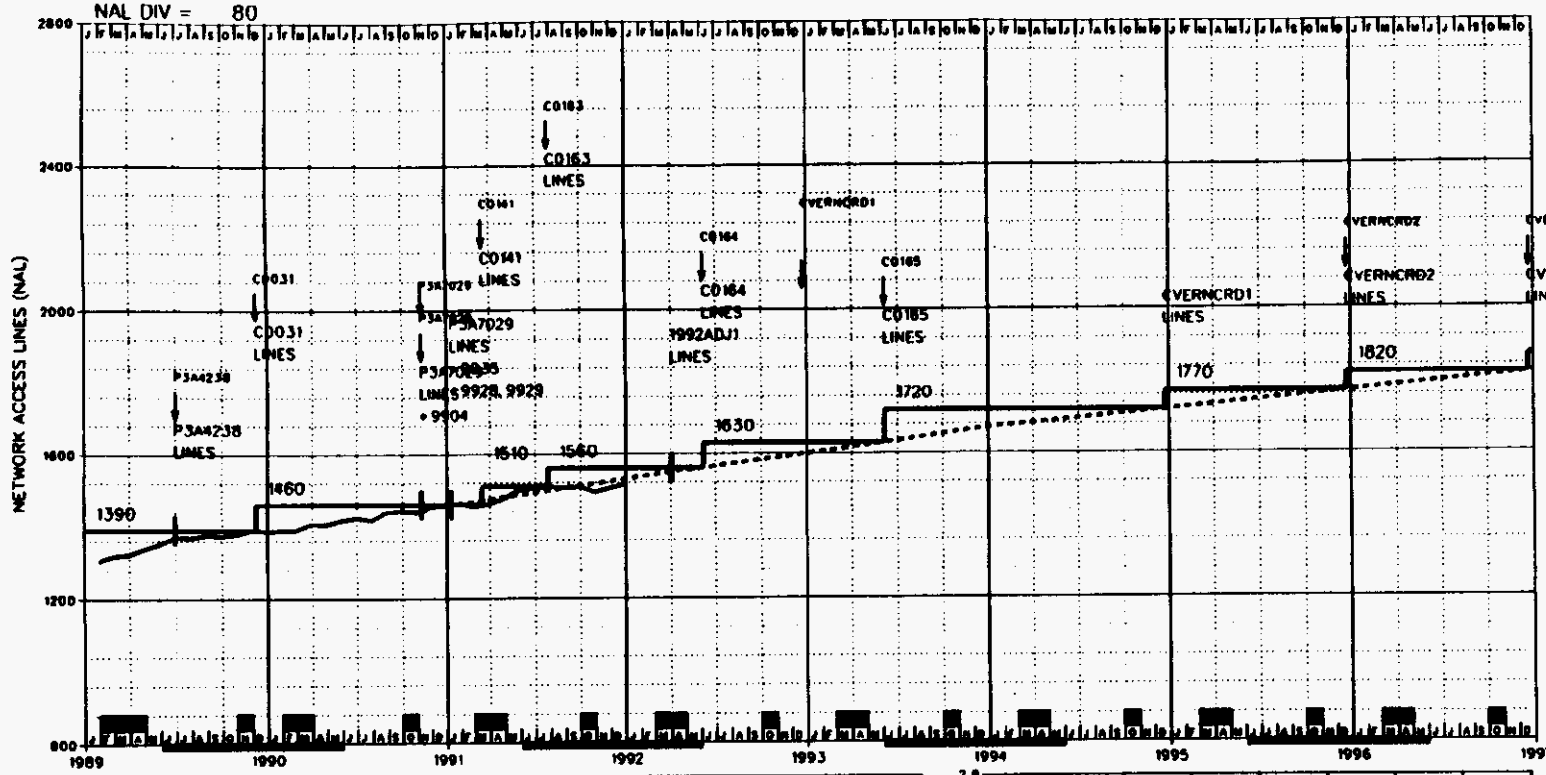
ENTITY: VERNFLMARSO
ENT TERM: 12/03/08

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 78.0
EQ TYPE: RSC

JOB/ADJ/AT	P3A4238		C0031		P3A7029		P3A7029		C0141		C0163	
EVENT-NUM	EVT1		EVT1		EVT1		EVT2		EVT1		EVT1	
EVENT-DATE	06/30/89		12/09/89		11/09/90		01/11/91		03/16/91		07/27/91	
RDYSD/TDATE	06/30/89		12/09/89		01/11/91		01/11/91		03/16/91		07/27/91	
REQSD	06/30/89		12/09/89		11/09/90		11/09/90		03/16/91		07/27/91	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	05/19/89		12/02/89		08/10/90		08/10/90		03/02/91		07/22/91	
JOB DESC.	BCS27 H/W		CARDS		TSTR H/W		GENUPD		CARDS		CARDS	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	-240	3200	20	3220	20	3240		3240		3240	-30	3210
TC	-240	3200	20	3220	20	3240		3240		3240	-30	3210
LNS		1390	70	1460		1460		1460	50	1510	50	1560
NOS		1700		1700		1700		1700		1700		1700
ML		1390	70	1460		1460		1460	50	1510	50	1560
CNTRX CAP												
INST. NOS		2000		2000		2000		2000		2000		2000
VAV ASSGN		0		0		0		0		0		0
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		1920		1920		1920		1920		1920		1920
VAV ASSGN		402	-86	316		316		316	-55	261	-55	206
%TOTAL FILL	91.60		91.00		91.00		91.00		91.00		91.00	
LNCAP IN LNS		1390	70	1460		1460		1460	50	1510	50	1560
SIZING DATE	02/22/89		08/08/89		03/06/90				08/08/89		03/01/91	
NDO DUE	01/06/89		11/04/89		03/10/90		03/10/90		02/02/91		07/18/91	
TELCO DUE	04/01/89		11/18/89		04/06/90		04/06/90		02/16/91		07/20/91	
TURNOVER	06/30/89		12/09/89		11/09/90		11/09/90		03/16/91		07/27/91	
GENERIC SVC												
GENERIC	BCS-27		BCS-27		BCS-30		BCS-31		BCS-31		BCS-31	
CONC RATIO	3		3		3		3		3		3	
ENG LSF												
ENG CCS/NAL	2.45		2.44		2.44		2.44		2.35		2.37	
DESIGN BS												
MRAJ	0.00		15.18		0.00		0.00		4.37		10.35	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0				0			
LLN/LI/SM/NM												
LSR/LTS/*/*		3		3		3		3		3		3
LSH/*/*/L32						0		0				
TSC/*/TSS/NP		0								0		
TLN/*/*/L64		30		30		30		30		30		30
TOT FRS/SHL	0		0		0		0		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	18		0		22		0		0		0	
EXT JOB DESC	BCS27/H/W		LINE/CARDS		TOUCHSTR/H/W		GENUPD		LINE/CARDS		LINE/CARDS	
%CTDIP	5.50		6.00		6.00		6.00		6.00		6.00	
JOB CAT.	M		A		M		G		A		A	

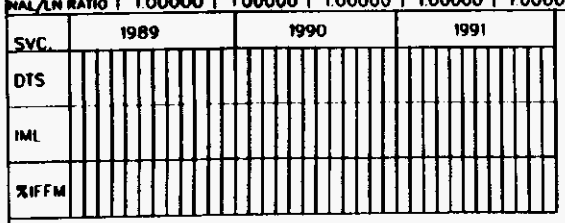
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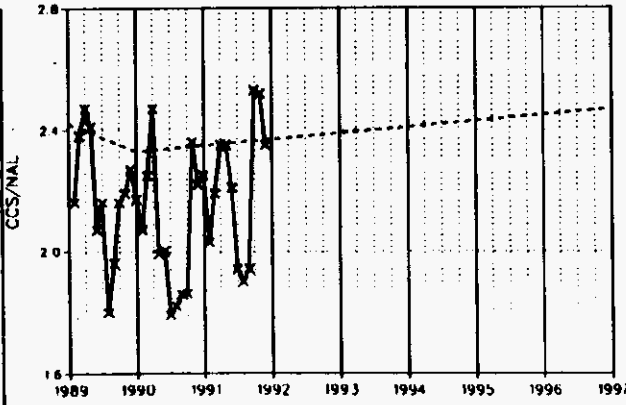
NOTES:
9904 CCS7 TRUNK SIGNALING
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3923 VERNMA-105 COURT STREET

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1296 (A)	1386 (A)	1456 (A)	1530 (F)	1600 (F)	1670 (F)	1720 (F)	1770 (F)	1820 (F)
LINES	1296	1386	1456	1530	1600	1670	1720	1770	1820
CCS/NAL	2.42	2.33	2.35	2.37	2.39	2.41	2.43	2.45	2.47
CCS STATUS	A	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A4238	06/30/89	06/30/89	05/19/89
C0031	12/09/89	12/09/89	12/02/89
P3A7029	11/09/90	11/09/90	08/10/90
P3A7029	01/11/91	11/09/90	08/10/90
C0141	03/16/91	03/16/91	03/02/91
C0163	07/22/91	07/22/91	07/22/91
C0164	06/08/92	06/08/92	05/23/92
C0165	06/05/93	06/05/93	05/22/93



DATE OF ISSUE: 01/15/92
EXCHANGE: VERNON
DATABASE: LIVE
EQ TYPE: RSC
NXX: 535

BUILDING: VERNFLMA STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFI
EXHAUST: **/**/**
CONTACT: CUWILLIAMS
NUMBER ENADJI
EQ ENGINEER DWHOFFMAN

E. A. DATE	10/15/88
DIR CLOSE	07/16/92
DIR DELIVER	09/11/92
NAL FCST	07/31/91
CCS FCST	09/15/91
ENTITY CUT	10/15/88
ENTITY TERM	12/03/08
LATEST NAL	1504
SWITCH HOST	CHPLFLJADS0

ENTITY: VERNFLMARS0
CHART: 78.0

REPORT: PARTB
PAGE: 3 OF 3
BUILDING: YOUNGSTOWN-FOUNTAIN ENTITY: YNFNFLMARSO DATABASE: LIVE
ENT CUT: 05/02/87 ENT TERM: 08/18/05

LSDF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 79.0
EQ TYPE: RSC

JOB/ADJ/AT	CNFNGTH4
EVENT-NUM	EVT1
EVENT-DATE	06/01/97
RDYSD/TDATE	06/01/97
REQSD	06/01/97
CAP EXH.	**/**/**
SHIP DATE	05/15/97
JOB DESC.	GA
TRANS ENT	

ANALOG SECTION ----------

NAL TRANS		
NAL CAP TC	800	5100
LNS	150	2990
ML	150	2990
LINE UNITS		6
INST. LNS	640	3840
VAV ASSGN	470	518
%FILL	90.00	
ALNCAP LNS	150	2990
AENG CCS NAL	2.96	
ANLG DEF LNS	467	467
ISDN CAP TC		0
ISDN CAP LNS		0
ISDN CAP ML		0
ISDN LN MOD		
ISDN INS LNS		
ISDN VAV LNS		
ISDN %FILL		
ISDN ENG CCS		

DIGITAL SECTION ----------

NAL TRANS		
NAL CAP TC		0
LNS		0
ML		0
LINE UNITS		0
INST. LNS		0
VAV ASSGN		0
%FILL		
DLNCAP LNS		0
DENG CCS NAL	0.00	
CAP SLC SYS		
ENG SLC MD 1		
ENG SLC MD2		
DEF SLC SYS		
CAP URBN SYS		
DEF URBN SYS		
CAP DMS112		
SLC DLU		0
URBAN DLU		

REPORT: PARTB
PAGE: 2 OF 3
BUILDING: YOUNGSTOWN-FOUNTAIN ENTITY: YNFNFLMARSO DATABASE: LIVE
ENT CUT: 05/02/87 ENT TERM: 08/18/05

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 79.0
EQ TYPE: RSC

JOB/ADJ/AT	C0123	1992ADJ1	P3A4293	CNFNGTH1	CNFNGTH2	CNFNGTH3
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT-DATE	02/23/91	04/03/92	06/25/93	07/23/94	07/22/95	07/21/96
RDYSO/TDATE	02/23/91	04/03/92	06/25/93	07/23/94	07/22/95	07/21/96
REQSD	02/23/91	**/**/**	06/25/93	07/23/94	07/22/95	07/21/96
CAP EXM.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	02/09/91	**/**/**	05/07/93	07/09/94	07/08/95	07/07/96
JOB DESC.	CARDS	GENUPD	GA	CARDS	CARDS	CARDS
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS											
NAL CAP TC	-10	3530	-30	3500	850	4350	-20	4330	-10	4320	-20	4300
LNS	210	2270		2270	140	2410	150	2560	150	2710	130	2840
ML	210	2270		2270	140	2410	150	2560	150	2710	130	2840
LINE UNITS		4		4		5		5		5		5
INST. LNS		2560		2560	640	3200		3200		3200		3200
UAV ASSGN	-231	38		38	484	522	-166	356	-167	189	-141	48
%FILL	90.00		90.00		90.00		90.00		90.00		90.00	
ALNCAP LNS	210	2270		2270	140	2410	150	2560	150	2710	130	2840
AENG CCS NAL	2.88		2.90		2.92		2.93		2.94		2.95	
ANLG DEF LNS	-234	0		0	481	481	-168	313	-170	143	-143	0
ISDN CAP TC		0		0		0		0		0		0
ISDN CAP LNS		0		0		0		0		0		0
ISDN CAP ML		0		0		0		0		0		0
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS											
NAL CAP TC										0		0
LNS				0						0		0
ML				0						0		0
LINE UNITS		0		0		0		0		0		0
INST. LNS		0		0				0		0		0
UAV ASSGN				0						0		0
%FILL												
DLNCAP LNS				0						0		0
DENG CCS NAL									0.00		0.00	
CAP SLC SYS												
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS												
CAP URBN SYS												
DEF URBN SYS												
CAP DMS12												
SLC DLU		0		0		0		0		0		0
URBAN DLU												

REPORT: PARTB
PAGE: 1 OF 3
BUILDING: YOUNGSTOWN-FOUNTAIN ENTITY: YNFNFLMARSO DATABASE: LIVE
ENT CUT: 05/02/87 ENT TERM: 08/18/05

LSOF SYSTEM
DIGITAL PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 79.0
EQ TYPE: RSC

JOB/ADJ/AT	C0016	PRING	C0097	P3A5638	P3A7027	P3A7027
EVENT-NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT2
EVENT-DATE	12/31/88	06/16/89	01/27/90	06/29/90	11/09/90	01/11/91
RDYSD/TDATE	12/31/88	06/16/89	01/27/90	06/29/90	01/11/91	01/11/91
REQSD	12/31/88	06/16/89	01/27/90	06/29/90	11/09/90	11/16/90
CAP EXH.	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**	**/**/**
SHIP DATE	12/17/88	03/17/89	01/13/90	03/19/90	08/10/90	08/17/90
JOB DESC.	CARDS	GENCH	CARDS	BCS27 H/W	TSTR H/W	GENUPD
TRANS ENT						

ANALOG SECTION ----------

NAL TRANS												
NAL CAP TC		3490	250	3740		3740	80	3820	-280	3540		3540
LNS	1930	1930		1930	130	2060		2060		2060		2060
ML	1930	1930		1930	130	2060		2060		2060		2060
LINE UNITS		4		4		4		4		4		4
INST. LNS		2560		2560		2560		2560		2560		2560
UAV ASSGN	417	417		417	-148	269		269		269		269
%FILL	89.90		89.90		89.90		89.90		89.90		89.90	
RLNCAP LNS	1930	1930		1930	130	2060		2060		2060		2060
AENG CCS NAL	3.00		2.80		2.80		2.74		2.87		2.87	
ANLG DEF LNS	-160	380		380	-146	234		234		234		234
ISDN CAP TC										0		0
ISDN CAP LNS										0		0
ISDN CAP ML										0		0
ISDN LN MOD												
ISDN INS LNS												
ISDN UAV LNS												
ISDN %FILL												
ISDN ENG CCS												

DIGITAL SECTION ----------

NAL TRANS												
NAL CAP TC		0				0						0
LNS				0				0		0		0
ML				0				0		0		0
LINE UNITS		0		0		0		0		0		0
INST. LNS		0		0		0		0		0		0
UAV ASSGN				0				0		0		0
%FILL												
DLNCAP LNS				0				0		0		0
DENG CCS NAL												
CAP SLC SYS												
ENG SLC MD 1												
ENG SLC MD2												
DEF SLC SYS												
CAP URBN SYS												
DEF URBN SYS												
CAP DMS112												
SLC DLU		0				0		0		0		0
URBAN DLU												

REPORT: PARTB
PAGE: 3 OF 3
BUILDING: YOUNGSTOWN-FOUNTAIN ENTITY: YNFNFLMARSO DATABASE: LIVE
ENT CUT: 05/02/87 ENT TERM: 08/18/05

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 79.0
EQ TYPE: RSC

JOB/ADJ/AT	CNFNGTH4	
EVENT-NUM	EVT1	
EVENT-DATE	06/01/97	
RDYSD/TDATE	06/01/97	
REQSD	06/01/97	
CAP EXH.	**/**/**	
SHIP DATE	05/15/97	
JOB DESC.	GA	
NAL TRANS		
TRANS ENT		
LSE1	NTH	
NAL CAP SE	800	5100
TC	800	5100
LNS	150	2990
NOS		8400
ML	150	2990
CNTRX CAP		
INST. NOS		10000
UAV ASSGN		88
%FNOS	85.00	
INST. LNS	640	3840
UAV ASSGN	470	518
%TOTAL FILL	90.00	
LNCAP IN LNS	150	2990
SIZING DATE	11/21/91	
NDO DUE	04/15/97	
TELCO DUE	05/01/97	
TURNOVER	06/01/97	
GENERIC SVC		
GENERIC	BCS-35	
CONC RATIO	3	
ENG LSF		
ENG CCS/NAL	2.96	
DESIGN BS		
MRAJ	0.00	
PROCESSOR		0
CAP TRUNK		0
DGTL TK UNIT	0	
LLN/LT/SM/NM		0
LSR/LTS/*/*		
LSH/*/*/L32		0
TSC/*/TSS/NP		0
TLN/*/*/L64	10	60
TOT FRS/SHL	0	
REUSE FR/SHL	0	
GROSS ADDNS	38	
EXT JOB DESC	GROWTH/ADD	
%CTDIP	7.00	

JOB CAT. A

REPORT: PARTB
PAGE: 2 OF 3
BUILDING: YOUNGSTOWN-FOUNTAIN ENTITY: YNFNFLMARSO
ENT CUT: 05/02/87 ENT TERM: 08/18/05

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 79.0
EQ TYPE: RSC

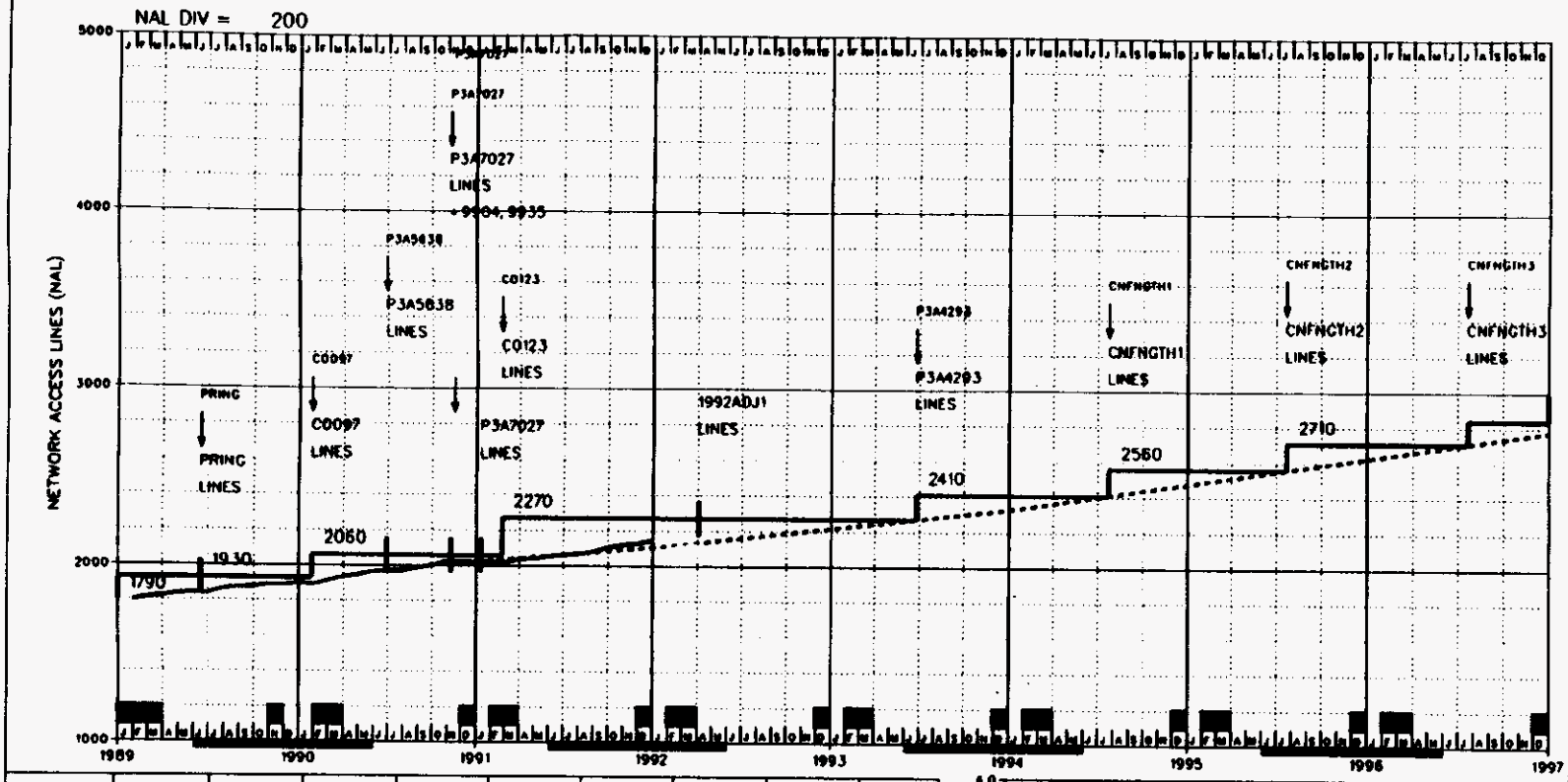
JOB/ADJ/AT	C0123		1992ADJ1		P3A4293		CNFNGTH1		CNFNGTH2		CNFNGTH3	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT-DATE	02/23/91		04/03/92		06/25/93		07/23/94		07/22/95		07/21/96	
RDYSD/TDATE	02/23/91		04/03/92		06/25/93		07/23/94		07/22/95		07/21/96	
REQSD	02/23/91		**/**/**		06/25/93		07/23/94		07/22/95		07/21/96	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	02/09/91		**/**/**		05/07/93		07/09/94		07/08/95		07/07/96	
JOB DESC.	CARDS		GENUPD		CA		CARDS		CARDS		CARDS	
NAL TRANS												
TRANS ENT												
LSE1	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	-10	3530	-30	3500	850	4350	-20	4330	-10	4320	-20	4300
TC	-10	3530	-30	3500	850	4350	-20	4330	-10	4320	-20	4300
LNS	210	2270		2270	140	2410	150	2560	150	2710	130	2840
NOS		8400		8400		8400		8400		8400		8400
ML	210	2270		2270	140	2410	150	2560	150	2710	130	2840
CNTRX CAP		0		0								
INST. NOS		10000		10000		10000		10000		10000		10000
VAV ASSGN		88		88		88		88		88		88
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		2560		2560	640	3200		3200		3200		3200
VAV ASSGN	-231	38		38	484	522	-166	356	-167	189	-141	48
%TOTAL FILL	90.00		90.00		90.00		90.00		90.00		90.00	
LNCAP IN LNS	210	2270		2270	140	2410	150	2560	150	2710	130	2840
SIZING DATE	03/07/90				11/21/91		11/21/91		11/21/91		11/21/91	
NDO DUE	01/12/91				11/27/92		06/11/94		06/10/95		06/09/96	
TELCO DUE	01/26/91				02/05/93		06/25/94		06/24/95		06/23/96	
TURNOVER	02/23/91				06/25/93		07/23/94		07/22/95		07/21/96	
GENERIC SVC												
GENERIC	BCS-31		BCS-33		BCS-33		BCS-34		BCS-35		BCS-35	
CONC RATIO	3		3		3		3		3		3	
ENG LSF												
ENG CCS/NAL	2.88		2.88		2.92		2.93		2.94		2.95	
DESIGN BS												
MRAJ	28.02		0.00		12.91		11.96		11.99		10.35	
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT	0		0		0		0		0		0	
LLN/LT/SM/NM		0		0		0		0		0		0
LSR/LTS/*/*												
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		0		0		0		0		0		0
TLN/*/*/L64		40		40		50		50		50		50
TOT FRS/SHL	0		0		1		0		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	0		0		40		0		0		0	
EXT JOB DESC	LINE/CARDS		BCS-33/XPM		GROWTH/ADD		LINE/CARDS		LINE/CARDS		LINE/CARDS	
%CTOTP	7.00		7.00		7.00		7.00		7.00		7.00	
JOB CAT.	A				A		A		A		A	

REPORT: PARTB
PAGE: 1 OF 3
BUILDING: YOUNGSTOWN-FOUNTAIN ENTITY: YNFNFLMARSO
ENT CUT: 05/02/87 ENT TERM: 08/18/05

LSDF SYSTEM
GRAPHIC PART B VERSION 1.00
DATABASE: LIVE

DATE: 01/15/92
TIME: 20:59:12
CHART NO.: 79.0
EQ TYPE: RSC

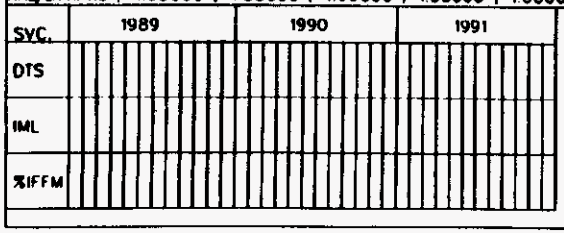
JOB/ADJ/AT	C0016		PRING		C0097		P3A5638		P3A7027		P3A7027	
EVENT-NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT2	
EVENT-DATE	12/31/88		06/16/89		01/27/90		06/29/90		11/09/90		01/11/91	
RDYSD/TDATE	12/31/88		06/16/89		01/27/90		06/29/90		01/11/91		01/11/91	
REQSD	12/31/88		06/16/89		01/27/90		06/29/90		11/09/90		11/16/90	
CAP EXH.	**/**/**		**/**/**		**/**/**		**/**/**		**/**/**		**/**/**	
SHIP DATE	12/17/88		03/17/89		01/13/90		03/19/90		08/10/90		08/17/90	
JOB DESC.	CARDS		GENCH		CARDS		BCS27 H/W		TSTR H/W		GENUPD	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE		3490	250	3740		3740	80	3820	-280	3540		3540
TC		3490	250	3740		3740	80	3820	-280	3540		3540
LNS	140	1930		1930	130	2060		2060		2060		2060
NOS		8400		8400		8400		8400		8400		8400
ML	140	1930		1930	130	2060		2060		2060		2060
CNTRX CAP										0		0
INST. NOS		10000		10000		10000		10000		10000		10000
UAV ASSGN		88		88		88		88		88		88
%FNOS	85.00		85.00		85.00		85.00		85.00		85.00	
INST. LNS		2560		2560		2560		2560		2560		2560
UAV ASSGN	-153	417		417	-148	269		269		269		269
%TOTAL FILL	89.90		89.90		89.90		89.90		89.90		89.90	
LNCAP IN LNS	140	1930		1930	130	2060		2060		2060		2060
SIZING DATE	02/23/88		02/28/89		02/23/89				03/06/90		03/06/90	
NDD DUE	11/19/88		05/13/88		12/16/89		01/26/90		03/03/90		03/03/90	
TELCO DUE	12/03/88		09/23/88		12/30/89		04/06/90		04/13/90		04/13/90	
TURNOVER	12/31/88		06/16/89		01/27/90		06/29/90		11/09/90		11/16/90	
GENERIC SVC												
GENERIC	BCS-20		BCS-26		BCS-26		BCS-29		BCS-30		BCS-31	
CONC RATIO	3		3		3		3		3		3	
ENG LSF												
ENG CCS/NAL	3.00		2.80		2.80		2.80		2.74		2.74	
DESIGN BS					1989		1989					
MRAJ	12.88		0.00		12.88		0.00		0.00		0.00	
PROCESSOR				0						0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT			0				0		0			
LLN/LT/SM/NM		0		0		0		0		0		0
LSR/LTS/*/*												
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP		0		0		0		0		0		0
TLN/*/*/L64		40		40		40		40		40		40
TOT FRS/SHL	0		0		0		0		0		0	
REUSE FR/SHL	0		0		0		0		0		0	
GROSS ADDNS	0		0		0		9		25		0	
EXT JOB DESC	LINE/CARDS		GEN/CHG		LINE/CARDS		BCS27/H/W		TOUCHSTR/H/W		GENUPD	
%CTDIP	7.00		7.00		7.00		7.00		7.00		7.00	
JOB CAT.	A		C		A		M		M		C	



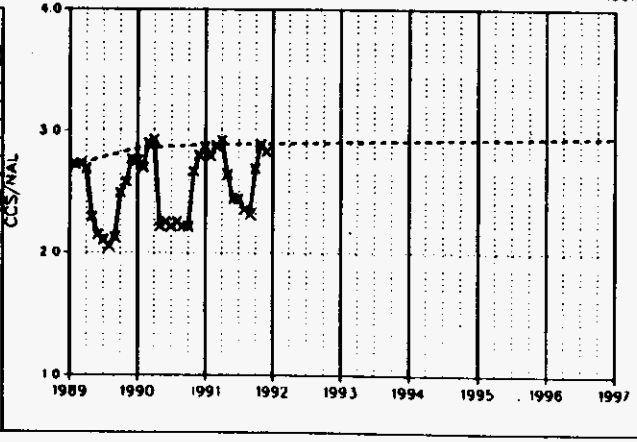
NOTES:
9904 CCS7 TRUNK SIGNALING
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:
3934 YNFNMA-12102 AZALEA ST

YEAR	1989	1990	1991	1992	1993	1994	1995	1996	1997
NAL	1788 (A)	1897 (A)	2023 (A)	2107 (F)	2217 (F)	2327 (F)	2477 (F)	2627 (F)	2777 (F)
LINES	1788	1897	2023	2107	2217	2327	2477	2627	2777
CCS/NAL	2.71	2.86	2.89	2.90	2.91	2.92	2.93	2.94	2.95
CCS STATUS	A	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
C0016	12/31/88	12/31/88	12/12/88
PRING	06/16/89	06/16/89	03/10/89
C0097	01/27/90	01/27/90	01/13/90
P3A5638	06/29/90	06/29/90	03/19/90
P3A7027	11/09/90	11/09/90	08/10/90
P3A7027	01/11/91	11/16/90	08/17/90
C0123	02/23/91	02/23/91	02/09/91
P3A4293	06/25/93	06/25/93	05/07/93



DATE OF ISSUE: 01/15/92
EXCHANGE: YOUNGSTOWN-FNTN
DATABASE: LIVE
EQ TYPE: RSC
NXX: 722

BUILDING: YNFNFLMA STATE: FI
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFI
EXHAUST: **/**/**
CONTACT: CUWILLIAMS
NUMBER SHPICKETT
EQ ENGINEER KJBANKS

E. A. DATE	05/02/87
DIR CLOSE	01/23/92
DIR DELIVER	03/31/92
NAL FCST	07/31/91
CCS FCST	09/15/91
ENTITY CUT	05/02/87
ENTITY TERM	08/18/05
LATEST NAL	2130
SWITCH HOST	LYHNFLOHDS0
ENTITY:	CHART:
YNFNFLMARS0	79.0