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RECORDS AND  
REPORTING

August 3, 1998

BY HAND DELIVERY

Ms. Blanca S. Bayo, Director  
Division of Records and Reporting  
Florida Public Service Commission  
2540 Shumard Oak Boulevard  
Tallahassee, Florida 32399-0850

Re: Docket No. 980696-TP

Dear Ms. Bayo:

Enclosed for filing in the above docket are the original and fifteen (15) copies of ALLTEL Florida, Inc.'s Direct Testimony and Exhibit of Dennis Curry.

Please acknowledge receipt and filing of the above by stamping the duplicate copy of this letter and returning the same to this writer.

Thank you for your assistance in this matter.

RECEIVED & FILED

FFSC-BUREAU OF RECORDS

Sincerely,

J. Jeffrey Wahlen

ACM Enclosures

AF<sup>2</sup> ec: All parties of record

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FFSC-RECORDS/REPORTING

1                   BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION  
2                   DIRECT TESTIMONY  
3                   OF  
4                   DENNIS CURRY  
5

6 Q. Please state your name.

7

8 A. My name is Dennis Curry

9

10 Q. By whom are you employed and in what position?

11

12 A. I am employed by ALLTEL Communications Service Corporation  
13       as Director of Regulatory Methods and Universal Service.

14

15 Q. What is your business address?

16

17 A. My business address is One Allied Drive, Little Rock,  
18       Arkansas 72202.

19

20 Q. Please describe your education and work experience.

21

22 A. I am a graduate of RCA Institutes in New York City with an  
23       Associates Degree in Electrical Engineering. I have worked  
24       or the last 32 years in the telephone industry primarily in  
25       the areas of jurisdictional separations, access charges and

DOCUMENT NUMBER-DATE

08190 AUG-38

FPSC-RECORDS/REPORTING

1           universal service.

2

3   Q.   What is the purpose of your testimony?

4

5   A.   My testimony serves two purposes. The first purpose is to  
6       explain the universal service embedded cost methodology used  
7       by all of the small local exchange companies ("small LECs")  
8       in this docket. These companies include ALLTEL Florida,  
9       Inc. ("ALLTEL"), Vista-United Telecommunications, Northeast  
10      Florida Telephone Company, Frontier Communications of the  
11      South, Inc., TDS Telecom/Quincy, GTC Inc., and ITS  
12      Telecommunications Systems, Inc.

13

14     The second purpose of my testimony is to attest to the cost  
15     information used as inputs in ALLTEL's embedded cost study,  
16     and present the results of that study.

17

18   Q.   Have you prepared an exhibit to accompany this testimony?

19

20   A.   Yes. Exhibit \_\_\_\_ (DC-1) is a composite exhibit containing  
21       the embedded cost study and supporting documents prepared  
22       for ALLTEL under my direction and supervision for this  
23       proceeding. The information in that exhibit is true and  
24       correct to the best of my information and belief.

25

## Small Company Methodology

2

3 Q. What was the basic premise for determining the cost of  
4 universal service for the small LECs in this proceeding?

5

6 A. All embedded non-traffic sensitive plant investments and  
7 their associated costs along with the local portion of the  
8 embedded traffic sensitive plant investments and their  
9 associated costs were assigned to universal service. All  
10 non-plant related expenses currently allocated to local  
11 service through the separations process were also assigned  
12 to universal service.

13

14 Q. What methodology was used by the small LECs?

15

16 A. All of the small LECs used Part 36 jurisdictional  
17 separations procedures in developing the embedded costs for  
18 each of the companies.

19

20 Q. Is the Part 36 methodology used by the small LECs consistent  
21 with the new law as set out in HB 4785?

22

23 A. While I am not a lawyer, I believe that HB 4785 has set out  
24 certain prescribed rules for small rural LECs under 100,000  
25 access lines. Under my reading of new Section 364.025,

1       Florida Statutes, the Legislature has allowed the small LECs  
2       in Florida an opportunity to develop their universal service  
3       costs by using an embedded cost methodology. The  
4       legislation also goes on to say that these studies may use  
5       fully distributed costing methodologies. By utilizing FCC  
6       section 47 C.F.R., Sections 32, 36, 64 and 65, I believe  
7       that the small LEC methodology satisfies the legislative  
8       requirements for embedded studies.

9

10 Q. Is the methodology used by the small LECs consistent with  
11 the FCC's approach for universal service?

12

13 A. The approach of using embedded costs is consistent with what  
14 the FCC has stated in its Universal Service Order. Therein,  
15 the FCC stated that the available proxies are not  
16 appropriate for small rural local exchange carriers at this  
17 time. That order goes on to say that rural LECs should  
18 continue to calculate their Universal Service Costs  
19 utilizing embedded costs until at least January 1, 2001.

20

21 Q. What was the base year for the small LEC studies?

22

23 A. All of the small LECs used 1997 costs for their embedded  
24 studies. Each of the small LECs will attest to the validity  
25 and the accuracy of their company specific costs. As far as

1       the inputs are concerned, I can answer questions relating  
2       specifically to ALLTEL costs only.

3

4   Q.   What rate of return was used in the studies?

5

6   A.   All of the small LECs used an 11.25% return on net  
7       investment in the studies. This rate is the currently  
8       authorized interstate rate for rate of return regulated  
9       telephone companies.

10

11   Q.   Does the small company methodology include modifications to  
12       Part 36 for the universal service cost study?

13

14   A.   Yes, non-traffic sensitive plant was assigned 100% to the  
15       state jurisdiction "local service bucket" in the cost study.  
16       These costs included all loop related plant, line port  
17       equipment, and COE transmission equipment utilized for  
18       providing local dial tone to customers. All non-traffic  
19       sensitive local switching equipment was identified and  
20       allocated in the same manner as loop investment.

21

22   Q.   How does the small company methodology allocate the loop  
23       investment in the universal service cost study?

24

25   A.   A Gross Allocator Factor of 100% was assigned to the state

1 jurisdiction and allocated all loop related plant to local  
2 service bucket. This was done in order to capture all loop  
3 costs for the purpose of this universal service study  
4 utilizing Part 36 costing methodologies.

5

6 Q. How does the small LEC methodology allocate the local  
7 switching investment?

8

9 A. Each company analyzed their continuing property records to  
10 determine the non-traffic sensitive investment in line  
11 related equipment, common equipment and power equipment.  
12 The non-traffic sensitive local switching investment was  
13 then subtracted from the total local switching investment to  
14 determine the local switching traffic sensitive investment.  
15 Power and common investment was spread to traffic sensitive  
16 and non-traffic sensitive switching based on the relative  
17 investment in each. A "local dial office factor" was then  
18 developed by multiplying the percent of non-traffic  
19 sensitive local switching investment times 100% and adding  
20 the product of the percent traffic sensitive investment  
21 times the "local" unweighted dial equipment minutes "DEM"  
22 Factor. The dial office factor was then substituted for the  
23 DEM Factor in the universal service cost study.

24

25 Q. Does the small LEC methodology include any additional

1           adjustment to the Part 36 Study to develop the embedded cost  
2           of local service?

3

4       A. Yes, first for those companies that could not separate local  
5           private line costs from switched service costs, the small  
6           LEC approach moved local private line loop counts, local  
7           private line termination counts, local private line circuit  
8           mile counts, local private line exchange trunk circuit  
9           equipment investment and local private line exchange trunk  
10          cable and wire investment to the interstate jurisdiction for  
11          the study. Moving these costs to interstate provides a way  
12          for the small LEC to identify its embedded universal service  
13          costs, which would exclude private line costs from the  
14          embedded costs as requested by the Commission Staff.

15

16          Second, the small LEC methodology adjusts the Part 36 study  
17          to exclude costs for local private line billing and  
18          collection functions from the embedded universal service  
19          costs. This is done by reassigning local private line  
20          allocation factors to the interstate jurisdiction. Factor  
21          changes included: contacts, billing, and user allocations.  
22          These local private line factors were assigned to the  
23          interstate jurisdiction in Part 36 to ensure that local  
24          private line billing and collection costs were excluded from  
25          the embedded costs of universal service as requested by this

1   Commission.

2

3   Third, all expenses, investments and reserves associated  
4   with pay telephones were removed from the study.

5

6     Q.     How are the results of the model presented?

7

8     A.     The resulting embedded universal service costs were divided  
9   by the company's average 1997 switched access lines counts  
10   and then divided by twelve months to develop the company's  
11   study area average monthly universal service cost per access  
12   line.

13

14   ALLTEL's Study

15

16     Q.     Please describe ALLTEL.

17

18     A.     ALLTEL is a small local exchange company that serves  
19   approximately 80,000 access lines in several counties in  
20   north central and northeastern Florida. ALLTEL has not  
21   elected price regulation and is regulated under the  
22   Commission's traditional form of rate base, rate of return  
23   regulation.

24

25     Q.     Please describe the data used in ALLTEL's embedded cost

1 study.

2

3 A. For the embedded cost study, I used 1997 financial  
4 information for the regulated operations of ALLTEL.  
5 Thirteen-month averages for the period from December 31,  
6 1996 through December 31, 1997 are reflected for  
7 investments, reserves, and deferred income taxes. For  
8 expenses and other taxes, I used 1997 calendar year data.  
9 Depreciation reserve and the associated expense balances are  
10 stated in accordance with the last approved depreciation  
11 rates prescribed by the Florida Public Service Commission.  
12 The data that supports the embedded cost study is the same  
13 as that reflected in the Annual Report (PSC/AFA 18) and the  
14 Telephone Earnings Surveillance Report (PSC/AFA 15), which  
15 are filed with the FPSC, and the underlying data used to  
16 calculate the Part 36 cost study submitted to the National  
17 Exchange Carrier Association (NECA).

18

19 Q. Are the rate base items and expense data utilized in your  
20 costs in the embedded study the same that you utilized in  
21 determining your company's access costs for interstate  
22 services you provide?

23

24 A. No. For this embedded study, an adjustment was made to  
25 exclude all paystation related costs, since these costs were

1           included in the 1997 interstate cost study submitted to  
2           NECA. On April 15, 1997, these costs were reclassified as  
3           non-regulated consistent with the FCC's Paystation Order in  
4           CC Docket 96-128.

5

6       Q. Have you made adjustments to ALLTEL's study for non-  
7           regulated or deregulated service you provide to your  
8           customers?

9

10     A. Yes. Our company adheres to the FCC mandated rules as  
11           codified in the Code of Federal Regulations (CFRs) for Parts  
12           32, 36, 64, 65 and 69. Non-regulated activities have been  
13           removed from the regulated accounts through the application  
14           of FCC Part 64 rules. This is consistent with the  
15           procedures ALLTEL follows in the development of its  
16           interstate cost study that is submitted to NECA.

17

18     Q. What are the embedded costs of basic local service for  
19           ALLTEL Florida, Inc. based on the methodology described  
20           above?

21

22     A. ALLTEL's total embedded cost of universal service was  
23           calculated to be \$38,533,609 and the average cost per line  
24           per month is \$41.97.

25

1 Q. Does that conclude your prepared direct testimony?

2

3 A. Yes.

4

5

6

7

8

9

10

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23

24

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DOCKET NO. 980696-TP  
ALLTEL  
EXHIBIT \_\_\_\_ (DC-1)

Exhibit

Of

Dennis Curry

Embedded Cost Study

**ALLTEL Florida, Inc.**  
**Embedded Cost Of Universal Service Study**

Description	Investment	TS/NTS Ratio			
Line Card	\$9,406,983				
Peripheral Line	\$4,350,472				
Total NTS Line	\$13,757,455	0.500371			
TS Switching	\$13,737,053	0.499629			
Total Local Switching	\$27,494,508	1.000000			
Description	Local	State RA	State ER	IState	Total
DEM	0.715692	0.038392	0.103422	0.142494	1.000000
TS DOF	0.357580	0.019182	0.051673	0.071194	0.499629
NTS DOF	0.500371	0.000000	0.000000	0.000000	0.500371
Total DOF	0.857951	0.019182	0.051673	0.071194	1.000000
Description	Total				
97-1 Category 1.3 Loops	74,014				
98-1 Category 1.3 Loops	79,001				
Average 1997 Cat 1.3 Loops	76,508				
1997 Universal Service Rev Req	\$38,533,509				
Average Cost / Line / Month	\$41.97				

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ALLTEL FLORIDA, INC. - 047

ANALYSIS OF COE CPR

~COUNT 2212 - DIGITAL SWITCHING

Mayo	278,377	184,538		58,444	217,682	739,041
Live Oak	1,310,684	283,453	6,010,430	926,935	602,604	9,114,106
White Springs	240,894	202,022		56,920	159,989	653,825
Raiford	145,168	183,962			109,598	438,728
High Springs	576,706	402,663	285,380		138,984	1,403,733
Alachua	690,788	319,951	544,309	191,382	340,401	2,086,831
Waldo	193,846	37,748	347,703		144,872	724,169
Melrose	488,973	276,627	523,682		115,459	1,404,741
Brooker	161,662	27,374	296,288		170,403	655,725
Lake Butler	390,810	15,496	930,591		136,848	1,473,747
Fort White	218,758	80,771	274,471		75,416	647,414
Orange Springs	141,877	51,772	322,913		75,783	592,345
McIntosh	461,570	264,050	246,619		125,974	1,096,213
Citra	204,631	34,701	127,225	308,507	109,924	784,988
Dowling Park	123,490	144,355		33,818	84,280	385,941
Fiorahome	172,117	44,346	442,228		98,038	754,729
Interlachen	471,122	50,079	640,541		139,252	1,300,994
Hastings	284,720	188,016	423,921		127,078	1,023,735
Crescent City	299,129	243,015	698,643		139,001	1,379,788
Luraville	159,578	177,653		42,564	147,904	527,599
Jasper	318,379	181,106		63,061	160,026	722,572
Shrf Boys Ranch	71,474	58,499		20,197	68,123	268,293
Hilliard	487,676	234,744	660,867		130,228	1,513,515
Callahan	704,132	83,628	667,954		203,074	1,656,788
Branford	404,953	243,067		81,615	155,614	885,449
Jennings	197,273	200,258		50,190	136,925	584,646
Wellborn	210,200	126,876	293,290		79,026	709,192
Total 2212	9,406,983	4,350,472	13,737,053	1,832,831	4,210,506	33,537,645

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*DNC*

NATIONAL EXCHANGE CARRIER ASSOCIATION, INC.  
 UNIVERSAL SERVICE FUND  
 1997 Data Collection Form

SAC: 210336

SAR NAME: ALLTEL Florida

I. EXCHANGE CARRIER/DATA IDENTIFICATION

(010)	Study Area Code	(010)	210336
(020)	Contact Name	(020)	RANDY KERSTEN
(030)	Contact Name Telephone Number	(030)	(501) 661-8335
(040)	USF Data Collection Period	(040)	98-1

DATA LINE	DESCRIPTION	LATEST VIEW	DATA LINE	ENTER	DATA SOURCE
====	=====	97-1	====	98-1	=====

II. WORKING LOOPS

(060)	TOTAL LOOPS (Cat 1.1, 1.2 and 1.3)	76049	(060)	81104	4Q97
(070)	CATEGORY 1.3 LOOPS (Etc. Cat 1.3 TWX Loops)	74014	(070)	79001	Toll Cost Study
(080)	RESERVED	NO ENTRY REQUIRED			

III. INVESTMENT, EXPENSE & TAXES

NET PLANT INVESTMENT

(160)	ACCT 2001 - Telephone Plant in Service	173,751,358	(160)	181,057,695	DB2 Download
(170)	ACCT 1220 - Materials and Supplies	585,259	(170)	290,620	ACCT_BALFILE_REGT
(190)	ACCT 3100 - Accumulated Depreciation	86,415,212	(190)	97,756,012	DB2 Download
(195)	ACCT 3400 - Accumulated Amortization Tangible	0	(195)	0	ACCT_BALFILE_REGT
(200)	RESERVED	NO ENTRY REQUIRED			
(205)	RESERVED	NO ENTRY REQUIRED			
(210)	ACCT 4340 - Net Non-Current Operating Income Taxes	12,346,702	(210)	11,436,748	DB2 Download
(220)	Net Plant Investment (Sum of lines 160 + 170 minus lines 190 thru 210)	75,674,703	(220)	72,155,555	ACCT_BALFILE_REGT w/ TCS Adjustments
					Calculate

COMPANY: ALLTEL FLORIDA

STUDY AREA: 047

PART 16 REVENUE REQUIREMENT SUMMARY

Version: 332

STUDY DATE: 1997 ROLLED FOR USF - FL97SF7  
PREPARED ON: 27 Jul 98 AT 13:29

MESSAGE TELEPHONE  
PRIVATE LINE

REF NO	DESCRIPTION	SOURCE	TOTAL	STATE INTRALATA	STATE INTERLATA	ESTATE INTRALATA	ESTATE INTERLATA	EXCHANGE	STATE INTRALATA	STATE INTERLATA	ESTATE INTRALATA	ESTATE INTERLATA	LOCAL	
<b>RETURN CALCULATION</b>														
R1	RATE BASE	P229	78129748	869367	2379262	0	3225923	0	48876505	1625551	3262460	5411	626873	196376
R2	PART 34 RATE OF RETURN	FCC	0.00000	0.11250	0.00000	0.11250	0.11250	0.11250	0.11250	0.11250	0.00000	0.00000	0.11250	0.11250
R3	RETURNS ON RATE BASE	R1+R2	6788961	97804	245667	0	342316	0	7726107	162650	36762	0	93023	22092
R4	AFUDC	P210	67179	707	2069	0	2799	0	59050	1402	281	5	709	158
R5	RETURN LESS AFUDC	R3-R4	6721782	97097	245598	0	340116	0	7667057	161248	36421	5	92314	21934
<b>INCOME TAX CALCULATION</b>														
R7	TOTAL FIXED CHARGES	INPUT#P222	2706102	28199	81350	0	110933	0	2381941	54373	11328	199	28632	6548
R8	OTHER INCOME ADJUSTMENTS	INPUT#P166	-7866	-81	-242	0	-128	0	-694	-164	-33	-1	-81	-19
R9	FIT INCOME ADJUSTMENTS	SUM R7..R8	2698216	28116	81708	0	110605	0	2175027	56209	11295	198	28549	6529
R10	EXCESS DEFERRED TAX	INPUT#P222	-243814	-2564	-2508	0	-10158	0	-214312	-5087	-1018	-18	-2574	-575
R11	FIT INV TAX CREDIT AMT2	INPUT#P166	531935	5595	16379	0	22162	0	467569	11098	2222	39	5616	1234
R12	FIT BASE	R3-R9	6090725	69488	163959	0	252311	0	5351000	124441	25407	-198	64474	15541
R13	FIT RATE	INPUT	0.25000	0.15000	0.35000	0.15000	0.35000	0.15000	0.35000	0.15000	0.35000	0.35000	0.35000	0.35000
R14	AC 7220 FIT	R12+R11-R10-11	2826358	32862	86483	0	137392	0	2491724	58835	18829	-139	30037	7215
R15	SIT INV TAX CREDIT AMT2	INPUT#P166	0	0	0	0	0	0	0	0	0	0	0	0
R16	SIT BASE	R12+R14-R19	8920952	102477	272244	0	169434	0	7817071	145141	37298	-138	94443	22882
R17	SIT RATE	INPUT	0.05500	0.05500	0.05500	0.05500	0.05500	0.05500	0.05500	0.05500	0.05500	0.05500	0.05500	0.05500
R18	AC 7230 SIT	R16+R11-R15	519186	5964	15845	0	21501	0	454236	10775	2156	-20	5497	1132
R19	STATE SURTAX CREDIT	INPUT	6521	71	199	0	269	0	5732	136	27	0	69	16
R20	GRT BASE	R6+14+10+11+R22	46600400	1863015	1822449	0	2598950	0	30523622	848806	168836	1783	484913	386747
R21	GRT RATE	INPUT	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
R22	AC 7240 GRT	R20+R21/1-R21	0	0	0	0	0	0	0	0	0	0	0	0
R23	SET RATE	INPUT	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
R24	AC 7240 SET	R20+R21/1-R23	0	0	0	0	0	0	0	0	0	0	0	0
R25	FSC BASE	R20+R21+R24	46600400	1863015	1821449	0	2598950	0	38523622	848806	168836	1783	484913	386747
R26	FSC RATE	INPUT	0.00150	0.00150	0.00150	0.00150	0.00150	0.00150	0.00150	0.00150	0.00150	0.00150	0.00150	0.00150
R27	AC 7240 FSC	R25+R26/1-R26	65370	2799	2739	0	0	0	5732	1275	254	0	431	431
R28	TOTAL INCOME TAXES	R14+16+22+24+27	3420814	41625	105067	0	138894	0	1005222	70866	14246	-159	35534	50398
R29	OPEN EXP & OPEN TAX TOTAL	R187	14490000	1726342	1454177	0	2088009	0	27881242	597222	110354	1945	356694	355515
R30	EXPENSE ADJUSTMENT TOTAL	R192	39874	750	1345	0	1930	0	27674	626	125	2	371	251
R31	OPEN EXP,TAX & ADJ TOTAL	R192	14523074	1727052	1455522	0	2099938	0	27900316	597948	118480	1947	357065	256164
R35	REV REQ ADJ EXCL USE & LTEL A35	-52653	-315	-901	0	-1211	0	-48185	1077	-235	4	577	149	
R36	REV REQ EXCL USE & LIFELINE R6..R24+R35	46612117	1065499	1825287	0	2597739	0	10511507	649005	168914	1779	4844136	287049	

None



COMPANY: ALLTEL FLORIDA  
STUDY AREA: G47

STUDY DATE: 1993 ROLLED FOR USEP  
PREPARED ON: 27 Jul 98 AT 13:29

PART 1A DETAIL  
VERSION: 112

MESSAGE TELEPHONE

PRIVATE LINE

REF ID	DESCRIPTION	SOURCE	TOTAL	STATE		STATE		EXCHANGE	STATE	STATE		ESTATE INTER	ESTATE INTRA	LOCAL
				INTRALATA	INTERLATA	INTRALATA	INTERLATA			EAS	STATE			
P40 CCE CAT 4.11 SUBS LM TOTAL	P58+P59	17265478	0	0	0	0	0	0	16812461	244785	436227	1088	97219	18076

P44 CCE CAT 4.1 LCL+P CCT TOTAL P38+P60+P61

17310919 0 0 0 0 0 0 0 0 16812461 250461 54193 1088 134618 58076

P47 CCE CAT 4.22 IX MRCO PL

C39 D/A 177858 0 0 0 0 0 0 0 0 16812461 28625 29211 0 109522 0

P49 CCE CAT 4.23 IX JNT MT

C40+T54/T74+64 7223705 786242 2188901 0 1260549 0 788012 0 0 0 0 0 0 0

P74 CCE CAT 4.23 IX JNT PL

C40+T65/T74+69 1527348 0 0 0 0 0 0 0 0 1074195 120346 2971 129836 0

P78 CCE CAT 4.23 IX JNT TOTAL

SUM P48..P77 8751051 786242 2188901 0 1260549 0 788012 1074195 120346 2971 129836 0

P80 CCE CAT 4.23 IX OTH TOTAL

P78+P79 8751051 786242 2188901 0 1260549 0 788012 1074195 120346 2971 129836 0

P82 CCE CAT 4.2 LTRK CCT TOTAL P46+P57+P80

8928911 786242 2188901 0 1260549 0 788012 1112820 150517 2971 417918 0

P83 CCE CAT 4.3 H/R MT

C44+T60/T62+60 743486 32693 114970 0 151024 0 444799 0 0 0 0 0 0

P85 CCE CAT 4.3 H/R JNT TOTAL

P43+P84 743486 32693 114970 0 151024 0 444799 0 0 0 0 0 0

P88 CCE CAT 4.3 H/R TIME CCT TOT P45+P86

743486 32693 114970 0 151024 0 444799 0 0 0 0 0 0

P89 AC 22320 CCE CAT 4 TOTAL

P45+P64+P82+88 32095201 818936 2503971 0 34151573 0 21157161 1361281 204250 4059 573876 58076

P90 CCE TOTAL

P27+P37+P89 61616074 1499142 4467946 0 6072141 0 47172983 1361281 204250 4059 573876 58076

LOT PLANT

CMF PLANT

P100 CMF CAT 1 SUBS JNT MATS	1NP+T10/T23+10	98580	0	0	0	0	0	0	1280	78096	0	19204	0
P102 CMF CAT 1 SUBS JNT PL	1NP+T12/T23+12	25646911	0	0	0	0	0	0	149007	215081	4401	564592	141228
P104 CMF CAT 1 SUBS JNT POTS	1NP+T20/T23+28	98616757	0	0	0	0	0	0	0	0	0	0	0
P107 CMF CAT 1 SUBS JNT NLM PAY	1NP+T13/T13+36	305981	0	0	0	0	0	0	0	0	0	0	0
P108 CMF CAT 1 SUBS JNT TOTAL	SUM P100..P107	101588229	0	0	0	0	0	0	1460287	291178	6401	581796	341828
P109 CMF CAT 1.1 & 1.2 PL TOTAL	SUM P100..P103	2665191	0	0	0	0	0	0	1410287	291178	6401	581796	341828
P110 CMF CAT 1.3 SUBS TOTAL	SUM P104..P107	98922718	0	0	0	0	0	0	0	0	0	0	0
P111 CMF CAT 1 SUBS D/A	INPUT D/A	221247	0	0	0	0	0	0	13462	25694	0	162151	0

COMPANY: ALLTEL FLORIDA  
STUDY AREA: 047

## PART 16 DETAIL

Version: 332

STUDY DATE: 1991 ROLLED FOR USE  
PREPARED ON: 27 JUL 98 AT 13:29

## PRIVATE LINE

KEY NO	DESCRIPTION	SOURCE	TOTAL	STATE			STATE			STATE			STATE			STATE		
				INTRALATA	INTERLATA	ESTATE	INTRALATA	INTERLATA	ESTATE	EXCHANGE	INTRA	INTER	INTRA	INTER	ESTATE	INTRA	INTER	LOCAL
P112 CMF CAT 1 TOTAL	SUM P109.. P111	101803476	0	0	0	0	0	0	0	98922718	1471689	318872	6401	745947	341628			
P113 CMF CAT 2 EX TXK EAS	P1221+P128/46*18	1184584	0	0	0	0	0	0	0	1184584	0	0	0	0	0	0	0	
P121 CMF CAT 2 EX TXK JNET TOTAL	SUM P113.. P120	1184584	0	0	0	0	0	0	0	1184584	0	0	0	0	0	0	0	
P122 CMF CAT 2 EX TXK D/A	INPUT D/A	723719	0	0	0	0	0	0	0	0	211574	138581	0	375564	0	375564	0	
P123 CMF CAT 2 EX TXK TOTAL	P121+P122	1908831	0	0	0	0	0	0	0	1184584	211574	138581	0	375564	0	375564	0	
P125 CMF CAT 3 IX TXK MT	P115+P118/53*48	1185167	1748646	374974	0	495141	0	118161	0	0	0	0	0	0	0	0	0	
P131 CMF CAT 3 IX TXK PL	P115+P118/53*54	436224	0	0	0	0	0	0	0	490277	6676	1986	97194	0				
P135 CMF CAT 3 IX TXK ,NET TOTAL	SUM P124.. P134	1821391	1768644	374974	0	495141	0	118081	0	490277	6676	1986	97194	0				
P138 CMF CAT 3 IX TXK TOTAL	SUM P125.. P137	1821391	1768644	374974	0	495141	0	118081	0	490277	6676	1986	97194	0				
P139 CMF CAT 4 H/R TXK JNET MT	P141+P150/62*60	2455971	107956	373794	0	498879	0	1469312	0	0	0	0	0	0	0	0	0	
P141 CMF CAT 4 H/R TXK JNET TTL	P139+P140	2455971	107956	373794	0	498879	0	1469312	0	0	0	0	0	0	0	0	0	
P143 CMF CAT 4 H/R TXK TOTAL	P141+P142	2455971	107956	373794	0	498879	0	1469312	0	0	0	0	0	0	0	0	0	
P144 AC 2410 CMF TOTAL	P112+P122+	107995141	284865	754758	0	994020	0	101714817	2173540	504219	8188	1216707	341628					
P145 AC 2601 EX LEASE & TRANS	P12+P50+	176613325	1857657	5430314	0	735803	0	155242636	3684915	737717	12941	1864608	416444					
OTHER PLANT																		
P144 AC 2690 INTARIABLES	1+1145+154+163	47882	504	1474	0	1995	0	42088	929	200	4	506	113					
P165 AC 2690 LEASE TOTAL	P154+P163+P164	47882	504	1474	0	1975	0	42088	999	200	4	506	113					
P166 AC 2691 TOTAL PLT IN SVC	P145+P165	176641207	1858160	5439788	0	7160078	0	155284724	1685914	737917	12964	1865114	416447					
P168 AC 2691 PLT UND CONST	INPUT+P166	1848185	40476	118494	0	160321	0	3182144	80290	16074	282	40628	9074					
P172 AC 1220 MAT & SUP OTHER	INPUT+P144	528593	1394	1694	0	4865	0	497769	10647	24649	41	5954	1673					
P173 AC 1220 MAT & SUP TOTAL	P171+P172	528593	1394	1694	0	4865	0	497769	10647	24649	41	5954	1673					
P174 GROSS PLT+1	SUM P146.. P172	161037495	1760011	5561976	0	7525266	0	159165037	3742250	756458	13288	1911696	416444					
RESERVES																		

RESERVES

Oliver

COMPANY: ALLTEL FLORIDA  
STUDY AREA: 047

## PART 16 DETAIL

Version: 3.12

STUDY DATE: 1997 ROLLED FOR USE  
PREPARED ON: 27 JUL 98 AT 13:29  
PRIVATE LINE

REF NO DESCRIPTION SOURCE STATE TOTAL INTRALATA STATE INTRALATA INTERLATA EAS EXCHANGE STATE INTRA STATE INTRASTATE LOCAL

REF NO	DESCRIPTION	SOURCE	STATE	TOTAL	INTRALATA	STATE	INTRALATA	INTERLATA	EAS	EXCHANGE	STATE	INTRA	STATE	INTRASTATE	LOCAL
P175 AC 3160 ACC DEF GEF	INPUT*P12	2871969	30239	88496	0	119756	0	2526311	59943	12665	211	10342	6776		
P176 AC 3160 ACC DEF DIAL	INPUT*P17	15555851	358431	1034954	0	1402074	0	12763186	0	0	0	0	0	0	
P178 AC 3160 ACC DEF OCT	INPUT*P89	17265278	4402538	1346913	0	1815220	0	12457152	713163	109874	2184	308765	31252		
P180 AC 3160 ACC DEF CNF	INPUT*P144	56144099	148094	392381	0	516767	0	52879108	1113011	242131	4361	632537	137708		
P182 AC 3160 ACC DEF TOTAL	SUM P175..P181	91839197	977292	28643765	0	3873759	0	80622858	1924337	384010	6755	971644	215377		

P202 AC 4940 CUSTOMER DEPOSIT/T 1INPUT\*P146 306340 3222 3431 0 12763 0 269272 6392 1280 22 3234 722

P211 AC 4340 DEF TAX NC GEF	INPUT*P12	4706778	4951	14493	0	19639	0	413725	9820	1366	35	4369	1110		
P212 AC 4340 DEF TAX NC DIAL	INPUT*P17	2211381	52954	142127	0	199316	0	1813985	0	0	0	0	0		
P214 AC 4340 DEF TAX NC CCT	INPUT*P69	20493117	52240	159877	0	217633	0	1478812	87647	13542	259	36649	17079		
P216 AC 4340 DEF TAX NC CNP	INPUT*P144	7469417	19762	92202	0	68751	0	70356942	156470	34874	580	84153	23842		
P218 AC 4340 DEF TAX NC TOTAL	SUM P211..P217	122609793	127897	373694	0	505599	0	10741364	247237	49882	874	125771	28462		
P219 AC 4310 LTL POSITION	INPUT*P72	-287771	-10333	-15110	0	-22473	0	-226533	-4827	-364	-14	2432	-3886		
P221 TOTAL SERVS,DEF TAX & ADJ	P182+P181+P191 +P199..P202+ P210+P218..P220	104028559	1097879	3210786	0	4369538	0	91469631	2173239	434208	7637	1697217	241035		
P222 NET INVESTMENT	P174..P221	76979334	802152	211190	0	3155648	0	67758076	1603611	322250	5651	814479	186234		
OTHER RATEBASE ADJUSTMENTS															
P223 CASH WORKING CAPITAL BASE	NECA/STEV	27991711	1635415	1169435	0	1709359	0	22346193	485160	97064	1154	101599	246171		
P224 CASH WORKING CAPITAL RATE		0.00000	0.04110	0.04110	0.04110	0.04110	0.04110	0.04110	0.04110	0.04110	0.04110	0.04110	0.04110		
P225 CASH WORKING CAPITAL	P223+P224	1150412	67214	48072	0	70255	0	9184429	19940	19940	0	12394	10118		
P228 RATE BASE ADJ TOTAL	SUM P225..P227	1150412	67216	48072	0	70255	0	9184429	19940	19940	0	12394	10118		
P229 RATE BASE	P222+P228	78129748	869567	2319262	0	1225223	0	68676505	1623551	324240	5651	826873	196376		
P230 AC 7340 APIX	INPUT*P148	67179	707	2069	0	2799	0	59050	1402	281	5	709	158		

Page 8 *Maur*

COMPANY: ALLTEL, FLORIDA

STUDY AREA: 047

STUDY DATE: 1997 RECALLED FOR USEF PREPARED ON: 27-Jul-98 AT 11:29

PART 16 DETAIL

Version: 132

PRIVATE LINE  
MESSAGE TELEPHONE

STATE ISTATE INTRALATA INTRALATA STATE ISTATE INTRALATA

STATE INTRALATA INTRALATA STATE INTRALATA INTRALATA

PLANT SPECIFIC EXPENSES

E2 AC 6112 NET SUP VEHICLES INPUT+T4  
E5 AC 6116 NET SUP OTH WORK INPUT+T4  
E7 AC 6110 NET SUP EXP TOTAL SUM E1..E6

E9 AC 6121 GEN SUP BUILDING INPUT+T4  
E10 AC 6122 GEN SUP FURNITURE INPUT+T4  
E11 AC 6123 GEN SUP OFFICE EQ INPUT+T4  
E12 AC 6124 GEN SUP GP COMP INPUT+T4  
E13 AC 6120 GEN SUP EXP TOTAL SUM E8..E12

E15 AC 6211 COE DIAL ANALOG INPUT+P90  
E16 AC 6210 COE DIAL DIGITAL INPUT+P90  
E17 AC 6210 COE DIAL EJECTO INPUT+P90  
E18 AC 6210 COE DIAL EXP TOTAL SUM E14..E17

E23 AC 6231 COE CCT RADIO INPUT+P90  
E24 AC 6230 COE CCT CIRCUIT INPUT+P90  
E25 AC 6230 COE CCT EXP TOTAL SUM E22..E24

E36 AC 6411 CMF POLES INPUT+P164  
E37 AC 6421 CMF AERIAL CABLE INPUT+P164  
E38 AC 6422 CMF UNDERGROUND CABLE INPUT+P164  
E39 AC 6423 CMF BURIED CABLE INPUT+P164  
E43 AC 6431 CMF AERIAL WIRE INPUT+P164  
E44 AC 6441 CMF UNDER GROUND CO INPUT+P164  
E45 AC 6410 CMF EXP TOTAL SUM E55..E44

E46 PLANT SPECIFIC EXP TOTAL E7..E11..E16..E21  
E25..E34..E45

PLANT NON-SPECIFIC EXPENSES

E49 AC 6512 PBO PROV INPUT+P164  
E50 AC 6510 PBO EXP TOTAL SUM E57..E49

*Altec*

COMPANY: ALLTEL FLORIDA  
STUDY AREA: 047

## PART 16 DETAIL

STUDY DATE: 1/9/97 MOLELED FOR USEF - FL394UZF2  
PREPARED ON: 27 Jul 98 AT 13:19

Version: 132

PRIVATE LINE

MESSAGE TELEPHONE

INTERSTATE

INTRALATA

INTERLATA

EAS

EXCHANGE

STATE

STATE

STATE

INTRA

INTER

ESTATE

INTRA

INTER

LOCAL

KEY	DESCRIPTION	SOURCE	TOTAL	STATE	INTRALATA	INTERLATA	EAS	EXCHANGE	STATE	STATE	ESTATE	INTRA	INTER	ESTATE	INTRA	INTER	LOCAL
E53	AC 6531 NOR POWER	INPUT+T3	293665	9012	0	12193	0	257252	6106	1222	21	1090	690				
E51	AC 6532 NOR NETWORK	INPUT+T3	759401	7988	21384	0	31638	0	647511	15844	3172	56	8017	1791			
E54	AC 6533 NOR TEST EQUIP	INPUT+T3	7684821	7413	21703	0	29364	0	619534	14706	2944	52	7441	1662			
E55	AC 6534 NOR ALMEN	INPUT+T3	2964602	3120	9133	0	12357	0	260712	6108	1239	22	3131	699			
E56	AC 6534 NOR ENGINEERING	INPUT+T3	611961	6458	18905	0	25579	0	539670	12810	2565	45	6482	1448			
E57	AC 6530 NOR EXP TOTAL	SUM E51..E56	2667450	28557	82137	0	11112	0	2346681	55655	11142	196	28162	6290			
E58	AC 6540 ACCESS EXPENSE	INPUT D/A	924278	924278	0	0	0	0	0	0	0	0	0	0	0	0	0
E59	PLAT NON-SPEC X EXP/AMT	AC 6540..E58	3678726	951250	84816	0	114756	0	2421152	57410	11505	262	29080	6495			
E60	AC 6561 DEP TPIS GSF	INPUT+P12	597399	6284	18395	0	24889	0	525112	12464	2495	44	6307	1409			
E61	AC 6561 DEP TPIS DIAL	INPUT+P37	3396809	78129	225596	0	105620	0	2781464	0	0	0	0	0			
E63	AC 6561 DEP TPIS CCT	INPUT+P89	2169927	60471	284887	0	251912	0	1709317	100665	15082	100	42183	4290			
E65	AC 6561 DEP TPIS CEF	INPUT+P144	6308503	16619	44033	0	57982	0	5934105	126932	29416	489	75983	15942			
E67	AC 6561 DEP TPIS TOTAL	SUM E60..E66	12656618	161503	472912	0	6404113	0	10950618	240052	66994	813	119672	25641			
E67	AC 6560 DEP/AMT TOTAL	SUM E64..E66	12656638	161503	472912	0	6404113	0	10950618	240052	66994	813	119672	25641			
E68	PLT NON-SPECIFIC EXP TOTAL	E59+E67	16237364	1114753	557727	0	755169	0	11171770	297322	58499	1035	148754	22136			
	CUSTOMER EXPENSES																
E90	AC 6611 NET PROD MNGT	INPUT+T75	153343	20106	34569	0	11937	0	58201	3107	120	0	2856	446			
E91	AC 6612 NET SALES	INPUT+T75	3602270	41517	69044	0	67782	0	216248	6205	219	0	5704	891			
E92	AC 6413 NET PROD ADV	INPUT+T75	51762	6787	11669	0	11656	0	19647	1049	40	0	984	151			
E93	AC 6410 NET EXP TOTAL	SUM E89..E92	511375	67049	115282	0	111375	0	194097	10360	199	0	9524	1488			
E95	AC 6621 D/A CALL COMP	INPUT D/A	126085	52202	0	0	0	0	71881	0	0	0	0	0			
E96	AC 6621 CALL COMP KEP TTL	SUM E94..E97	126085	52202	0	0	0	0	71881	0	0	0	0	0			
E100	AC 6622 D/A NO SVC DA	INPUT D/A	293574	0	0	0	0	0	293574	0	0	0	0	0			

Oliver

COMPANY: ALLTEL FLORIDA  
STUDY AREA: 047

STUDY DATE: 1997 MOLELED FOR USF - FL3705872  
PREPARED ON: 27 JUL 98 AT 13:29  
MESSAGE TELEPHONE  
PRIVATE LINE

PART 16 DETAIL  
Version: 332

REF NO DESCRIPTION SOURCE TOTAL STATE INTRALATA INTERLATA 1-STATE STATE STATE STATE STATE STATE STATE STATE STATE LOCAL

REF NO	DESCRIPTION	SOURCE	TOTAL	INTRALATA	INTERLATA	1-STATE	STATE INTRALATA	LOCAL								
E102 AC 6423 DIR ALPHA	INPUT*T19	288946	11034	29946	0	40977	0	204980	0	0	0	0	0	0	0	0
E105 AC 6423 MO SVC EXP TOTAL	SUM E104..E104	5423520	11034	29946	0	40977	0	5035534	0	0	0	0	0	0	0	0
E106 AC 6423 EU SOP LOCAL	INPUT*T76/T84	982356	0	0	0	0	0	942196	0	0	0	0	0	0	0	0
E107 AC 6423 EU SOP PNSUBCHN	INPUT*T77/T84	41550	0	0	0	0	41550	0	0	0	0	0	0	0	0	0
E108 AC 6423 EU SOP DIR ADVERT	INPUT*T78/T84	3306	0	0	0	0	0	3306	0	0	0	0	0	0	0	0
E109 AC 6423 EU SOP MSG	INPUT*T79/T84	18369	18369	0	0	0	0	0	0	0	0	0	0	0	0	0
E110 AC 6423 EU SOP IC MSG3	INPUT*T80/T84	16862	0	7090	0	9772	0	0	0	0	0	0	0	0	0	0
E111 AC 6423 EU SOP PL	INPUT*T81/T84	21308	0	0	0	0	0	0	0	167	0	0	0	0	0	20946
E112 AC 6423 EU SOP IC PL	INPUT*T82/T84	1102	0	0	0	0	0	0	0	0	0	294	0	0	0	0
E114 AC 6423 EU SOP TOTAL	SUM E113..E113	1084894	18369	7090	0	51322	0	365103	367	294	0	808	0	0	0	20948
E115 AC 6423 EU PAC MSG	INPUT*T85/T92	217976	59543	0	0	1680	0	184753	0	0	0	0	0	0	0	0
E116 AC 6423 EU PAC IC MSG	INPUT*T86/T92	295545	0	113466	0	142099	0	0	0	0	0	0	0	0	0	0
E117 AC 6423 EU PAC SLC	INPUT*T87/T92	49496	0	0	0	0	49496	0	0	0	0	0	0	0	0	0
E118 AC 6423 EU PAC PL	INPUT*T88/T92	11636	0	0	0	0	0	0	0	10174	0	0	0	0	0	1462
E120 AC 6423 EU PAC DIR ADVERT	INPUT*T90/T92	3710	0	0	0	0	0	0	0	3710	0	0	0	0	0	0
E122 AC 6423 EU PAC TOTAL	SUM E115..E121	568383	59543	113466	0	193275	0	190463	10174	0	0	0	0	0	0	1462
E123 AC 6423 EU INQ MSG	INPUT*T93/T100	164203	12155	0	0	0	0	0	0	0	0	0	0	0	0	0
E124 AC 6423 EU INQ IC MSG	INPUT*T94/T100	72235	31866	17725	0	22664	0	0	0	0	0	0	0	0	0	0
E125 AC 6423 EU INQ SLC	INPUT*T95/T100	5376	0	0	0	0	5376	0	0	0	0	0	0	0	0	0
E126 AC 6423 EU INQ PL	INPUT*T96/T100	121022	0	0	0	0	0	0	0	3777	0	0	0	0	0	117245
E128 AC 6423 EU INQ DIR ADVERT	INPUT*T98/T100	26664	0	0	0	0	0	0	2664	0	0	0	0	0	0	0
E130 AC 6423 EU INQ TOTAL	SUM E123..E129	307519	44021	17725	0	28040	0	94711	3777	0	0	0	0	0	0	117245
E131 AC 6423 IC SOP MSG	INPUT*T101/T104	22272	311	1038	0	20923	0	0	0	0	0	0	0	0	0	0
E132 AC 6423 IC SOP PL	INPUT*T102/T104	48657	0	0	0	0	0	5165	3269	0	0	29823	0	0	0	29823
E134 AC 6423 IC SOP TOTAL	SUM E131..E133	70929	311	1038	0	20923	0	5565	3269	0	0	0	0	0	0	0
E135 AC 6423 IC PAC MSG	INPUT*T105/T108	6867	211	4413	0	2221	0	0	0	0	0	0	0	0	0	0
E136 AC 6423 IC PAC PL	INPUT*T106/T108	395	0	0	0	0	0	0	0	15	0	180	0	0	0	0
E137 AC 6423 IC PAC SLC	INPUT*T107/T108	424	27	181	0	216	0	0	0	0	0	0	0	0	0	0
E138 AC 6423 IC PAC TOTAL	SUM E135..E137	7686	258	4594	0	2419	0	0	0	0	0	15	0	180	0	0
E139 AC 6423 IC INQ MSG	INPUT*T109/T112	1610	190	1110	0	2104	0	0	0	0	0	0	0	0	0	0
E140 AC 6423 IC INQ PL	INPUT*T110/T112	7276	0	0	0	0	0	0	0	0	0	1773	0	0	0	5501

COMPANY: ALLTEL FLORIDA  
STUDY AREA: 047

## PART 16 DETAIL

STUDY DATE: 1997 MOLELED FOR USF - PL97UF72

PREPARED ON: 27 JUL 98 AT 13:29

Version: 132

## MESSAGE TELEPHONE

PRIVATE LINE

REF NO	DESCRIPTION	SOURCE	TOTAL	STATE	STATE INTERLATA	STATE INTRALATA	STATE INTRALATA INTERLATA	EAS	EXCHANGE	STATE INTRALATA	STATE INTRALATA	STATE INTRALATA INTRALATA	STATE LOCAL
E142 AC 6423 IC HQ TOTAL	SUM E139..E141	10886	190	1116	0	2164	0	0	0	1773	0	5503	0

E145 AC 6423 CAT 1 LOC BUS OPER	E114+E122+E130	2050297	122892	145029	0	298104	0	1272671	19884	5151	0	46514	139447
+E134-E138+													

E147 AC 6423 RA MESSAGE	E114+E144	INPUT T114	31760	17969	8673	0	7118	0	0	0	0	0	0
E149 AC 6423 RA CHARS	INPUT D/A	45382	0	22691	0	22691	0	0	0	0	0	0	0
E150 AC 6423 RA OBMC MESSAGE	INPUT*T115/T121	64507	34314	16572	0	13600	0	0	0	0	0	0	0
E151 AC 6423 RA OBMC EXCHNG	INPUT*T114/T121	71123	0	0	0	0	0	71123	0	0	0	0	0
E152 AC 6423 RA OBMC SLC	INPUT*T117/T121	73446	0	0	0	73446	0	0	0	0	0	0	0
E153 AC 6423 RA OBMC DIR ADVERT	INPUT*T118/T121	1150	0	0	0	0	0	1150	0	0	0	0	0
E155 AC 6423 RA OBMC PL	INPUT*T120/T121	792	0	0	0	0	0	632	0	0	0	0	159
E156 AC 6423 RA OBMC TOTAL	SUM E150..E155	469757	81305	65544	0	118895	0	172222	632	0	0	0	159
E157 AC 6423 CAT 2 REV ACCT TEL	E146..E149+E156	519899	101275	56908	0	148703	0	172222	632	0	0	0	159

E158 AC 6423 CAT 3 D/A MT	INPUT D/A	7016	0	0	0	7016	0	0	0	0	0	0	0
E158 AC 6423 CAT 3 OTN TOTAL	E158 A+B+C	7016	0	0	0	7016	0	0	0	0	0	0	0

E159 AC 6423 TOTAL	E145+E157+E158	2577212	2241937	0	453821	0	1445098	20516	5351	0	46514	139407
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E160 AC 6430 CUST SERVICES TOTAL	SUM E109+E105+E159	3285817	287793	0	494759	0	2019535	20516	5351	0	46514	139407	
E161 CUSTOMER OPEN KEP TOTAL	E93+E160	3797192	254462	387185	0	607974	0	2231612	30876	5750	0	56018	141295

## CORPORATE EXPENSE

E163 AC 6711 EXECUTIVE	INPUT*T2	356747	13657	18731	0	27859	0	280831	5984	1193	18	4255	4817
E164 AC 6712 PLANNING	INPUT*T2	27081	991	1422	0	2115	0	21316	454	91	1	323	366
E165 AC 6710 TOTAL	SUM E162..E164	393826	14048	20153	0	29274	0	302149	6439	1285	19	4577	5183
E167 AC 6721 ACCOUNTING	INPUT*T2	821118	30127	41219	0	64240	0	647974	11808	2756	41	9817	11115
E168 AC 6722 EXTERNAL RELATIONS	INPUT*T2	318703	11701	16786	0	24666	0	251672	5163	1870	16	3811	4117
E169 AC 6723 HUMAN RESOURCES	INPUT*T2	2158886	7902	11335	0	16659	0	169945	3422	723	11	2575	2915
E170 AC 6724 INFORMATION MGMT	INPUT*T2	1545579	56569	81151	0	120697	0	1216679	25927	5175	78	18442	20870
E171 AC 6725 LEGAL	INPUT*T2	123315	4514	6476	0	9611	0	97089	2069	413	6	1471	1665
E172 AC 6726 PROCUREMENT	INPUT*T2	58076	2126	3049	0	45335	0	45717	194	3	693	784	
E174 AC 6728 OTHER	INPUT*T2	391078	51512	76614	0	772304	0	772304	16458	3285	49	11700	11247

COMPANY: ALLTEL FLORIDA  
STUDY AREA: 047

STUDY DATE: 1997 ROLLED FOR USE - PL8700F2  
PREPARED ON: 27 JUL 98 AT 11:29  
MESSAGE TELEPHONE  
PRIVATE LINE

PART 16 DETAIL  
Version: 332

STATE STATE STATE STATE STATE STATE  
INTRALATA INTRALATA INTRALATA INTRALATA INTRALATA INTRALATA  
EAS EXCHANGE INTRA INTER INTRA LOCAL

REF NO	DESCRIPTION	SOURCE	TOTAL	STATE INTRALATA	STATE INTRALATA	EAS	EXCHANGE	INTRA	INTER	INTRA	INTER	LOCAL
E175 AC 6728 OTHER EQUAL ACCESS	INPUT*P16		40	0	17	0	23	0	0	0	0	0
E177 AC 6728 OTHER CORP TOTAL	SUM E174..E176	9811118	35998	51529	0	76437	0	772304	14518	1285	49	11700
E178 AC 6729 CORP EXPENSE	E164..E173..E177	4046637	148847	211544	0	317407	0	3201382	68221	13617	204	48500

E179 CORPORATE OPER EXP TOTAL E165..E178 4450665 162896 213699 0 347581 0 2501531 74460 14902 223 53077 66096

E180 TOTAL GP EXP LESS DEP/AMT2 E46+E59+E161+  
E179

E181 TOTAL OPERATING EXPENSES E87+E180 32216352 1708798 1402552 0 2011594 0 2584529 562141 111351 1822 318994 251962

#### OPERATING TAXES

E182 AC 7240 GP TAX D/A	INPUT D/A	577075	0	0	14345	0	562510	0	0	0	0	0
E183 AC 7240 GP TAX PROPERTY	INPUT*P166	1672369	17600	51524	0	69712	0	1490799	34912	6399	123	17666
E184 AC 7240 GP TAX OTHER	INPUT*P166	1104	35	102	0	118	0	2964	69	14	0	35
E186 AC 7240 GP TAX TOTAL	SUM E182..E185	2253648	17635	51625	0	84415	0	2036213	34981	7003	123	17701
E187 TOTAL GP EXP & GP TAXES	E181..E186	34489000	1726342	1654177	0	2036029	0	27881242	597322	118354	1945	256634

#### EXPENSE ADJUSTMENTS

E188 AC 7370 MISC INC CONTRACT	INPUT*E179	15465	566	812	0	1200	0	12174	239	52	1	184
E189 AC 7500 FIXED CHG COST DEP	INPUT*P222	17609	183	933	0	722	0	15500	267	74	1	186
E192 EXPENSE ADJUSTMENTS TOTAL	SUM E188..E191	33074	750	1345	0	1930	0	27674	426	125	2	371
E193 TOTAL OPER EXP,TAX & ADJ	E187..E192	34523074	1726342	1655522	0	2099938	0	27908916	597348	118480	1947	257045

#### REV RDQ ADJUSTMENTS

A6 AC 5240 RENT REV L & B	INPUT*P16	22321	235	687	0	910	0	19620	456	93	2	236
A9 AC 5240 RENT REV ATTORNEYS	INPUT*P164	18079	48	126	0	166	0	17024	364	84	1	204
A13 AC 5240 RENT REV OTHER	INPUT*P144	12199	12	85	0	112	0	11490	246	57	1	137
A14 AC 5240 RENT REV MISC	INPUT*P16	54	1	2	0	2	0	47	1	0	1	0
A16 AC 5240 RENT REV TOTAL	SUM A5..A15	52651	315	901	0	1211	0	48165	1077	215	4	577

COMPANY: ALLTEL FLORIDA  
STUDY AREA: 047

PART 36 DETAIL.....  
STUDY DATE: 1997 ROLLED POP USF - PLNYUSF2  
PREPARED ON: 27 JUL 98 AT 13:29  
Version: 332

MESSAGE TELEPHONE.....  
STATE STATE STATE STATE STATE STATE  
TOTAL INTRALATA INTRALATA INTRALATA INTRALATA INTRALATA INTRALATA  
REF DESCRIPTION SOURCE EXCHANGE LOCAL  
NO

A25 REV REQ ADJ REC USF & LFLM A3 . 4-16-22+21 -52653 -315 -901 0 -1211 0 -48185 -1077 -235 -4 -577 -149

*John*

COMPANY: ALLTEL FLORIDA  
STUDY AREA: 047

PART 1A TRAFFIC AND MISCELLANEOUS FACTORS

Version: 112

STUDY DATE: 1997 ROLLED FOR USF

PREPARED ON: 27-Jul-98 AT 13:29

PRIVATE LINE

CSE ALLOCATOR

REF ID	DESCRIPTION	SOURCE	TOTAL	MESSAGE TELEPHONE			STATE	STATE	STATE	STATE	STATE	PRIVATE LINE
				INTERLATA	INTRALATA	ESTATE						
T1	ANNUAL OPERATING CO REV	FINANCIAL RPT	46105718	31%	901	0	1211	0	46101250	1077	213	6
T2	B10.3 EXPENSES	E18+E21+E25+24	11910993	425916	625344	0	910082	0	9175422	199794	19879	142038
	+E45+E57+E161											160819
T3	B10.3 PLANT	F90+P99+P144	149611215	1784007	5222704	0	7046161	0	147087400	1538821	12447	1795683
T4	CSE ALLOCATOR	T2 CR T3	149611215	1784007	5222704	0	7046161	0	147087400	1538821	12447	1795683
MORTD STANDARD WORK SECONDS												
T5	MENS JNT CALL COMP	INPUT	0	0	0	0	0	0	0	0	0	0
T6	MENS JNT DIS ASST	INPUT	0	0	0	0	0	0	0	0	0	0
T7	MENS JNT INTERCEPT	INPUT	0	0	0	0	0	0	0	0	0	0
T8	MENS JNT TOTAL	SUM T5-T7	0	0	0	0	0	0	0	0	0	0
T9	MENS CAT 1B CALL COMP	INPUT	0	0	0	0	0	0	0	0	0	0
T10	MENS CAT 1C D/T ASST	INPUT	0	0	0	0	0	0	0	0	0	0
T11	MENS CAT 1D INTERCEPT	INPUT	0	0	0	0	0	0	0	0	0	0
T12	MENS CAT 1E AUXILIARY	INPUT	0	0	0	0	0	0	0	0	0	0
T13	MENS TOTAL	SUM T9-T12	0	0	0	0	0	0	0	0	0	0
T14	SERVICE OBSERVING FACTOR	INPUT	1.000000	0.000000	0.000000	0.000000	0.000000	0.000000	1.000000	0.000000	0.000000	0.000000
CODE CAT 2 & 3 FACTORS												
T15	CSE CAT 2 ACCESS FACTOR	TRAFFIC STUDY	1.000000	0.083337	0.228051	0.000000	0.289911	0.000000	0.198681	0.000000	0.000000	0.000000
T16	CSE CAT 2 IX FACTOR	TRAFFIC STUDY	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
T17	CSE CAT 3 GEN FACTOR	TRAFFIC STUDY	1.000000	0.019182	0.051673	0.000000	0.071194	0.000000	0.857251	0.000000	0.000000	0.000000
T18	EQUAL ACCESS FACTOR	TRAFFIC STUDY	1.000000	0.000000	0.420564	0.000000	0.579436	0.000000	0.000000	0.000000	0.000000	0.000000
CODE CAT 4 & CEF FACTORS												
T19	SLIJ	TRAFFIC STUDY	1.000000	0.038152	0.103708	0.000000	0.141814	0.000000	0.716126	0.000000	0.000000	0.000000
T20	SIPF/GROSS ALLOCATOR FACTOR	SPECIAL STUDY	1.000000	0.000000	0.000000	0.000000	1.000000	0.000000	0.000000	0.000000	0.000000	0.000000
T21	STATE SPECIFIC SIPF FACTOR	SPECIAL STUDY	1.000000	0.000000	0.000000	0.000000	1.000000	0.000000	1.000000	0.000000	0.000000	0.000000
T22	HSG TOLL/HSG FACTOR	TRAFFIC STUDY	1.000000	0.000000	0.000000	1.000000	0.000000	1.000000	0.000000	0.000000	0.000000	0.000000
T23	EAS TRUNK FACTOR	TRAFFIC STUDY	1.000000	0.000000	0.000000	0.000000	0.000000	0.000000	1.000000	0.000000	0.000000	0.000000
T24	EXCHANGE TRUNK FACTOR	TRAFFIC STUDY	1.000000	0.000000	0.000000	1.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
T25	CONV MINUTE FACTOR	TRAFFIC STUDY	1.000000	0.108842	0.310701	0.000000	0.107087	0.270000	0.000000	0.000000	0.000000	0.000000

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COMPANY: ALLTEL FLORIDA  
STUDY AREA: 947

## PART 36 TRAFFIC AND MISCELLANEOUS FACTORS

STUDY DATE: 1997 ROLLED FOR USF - PLN70SF2

PREPARED ON: 27 Jul 98 AT 13:29

Version: 332

REF ID	DESCRIPTION	SOURCE	TOTAL	STATE			STATE	ESTATE	PRIVATE LINE	STATE	STATE	ESTATE	PRIVATE LINE
				INTRALATA	INTERLATA	INTRALATA							
T26	CONV MINUTE MILE FACTOR	TRAFFIC STUDY	1.0000000	0.149235	0.316389	0.000000	0.417752	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
T27	HOMT/REMOTE FACTOR	TRAFFIC STUDY	1.0000000	0.043971	0.154637	0.000000	0.203129	0.000000	0.598261	0.000000	0.000000	0.000000	0.000000
SUBSCRIBER LOOP													
T28	SUBSCRIBER LOOP POTS	INPUT*T20	770239	0	0	0	0	0	0	0	0	0	0
T29	SUBSCRIBER LOOP TOLL	INPUT*T22	0	0	0	0	0	0	0	0	0	0	0
T30	SUBSCRIBER LOOP MATS	INPUT D/A	77	0	0	0	0	0	1	0	15	0	0
T31	SUBSCRIBER LOOP FX	INPUT D/A	0	0	0	0	0	0	0	0	0	0	0
T32	SUBSCRIBER LOOP PL	INPUT D/A	2005	0	0	0	0	0	1124	168	5	441	267
T33	SUBSCRIBER LOOP TDX	INPUT D/A	0	0	0	0	0	0	0	0	0	0	0
T34	SUBSCRIBER LOOP EXCL PUB	SUM T28-T33	793111	0	0	0	0	0	770239	1125	229	5	456
T35	SUBSCRIBER LOOP LIN PUB	INPUT*T22	0	0	0	0	0	0	0	0	0	0	0
T36	SUBSCRIBER LOOP MLEN PUB	INPUT*T20	219	0	0	0	0	0	0	0	0	0	0
T37	SUBSCRIBER LOOP TOTAL	SUM T24-T36	793550	0	0	0	0	0	770239	1125	229	5	456
T37A	SURCHARGEABLE ACCESS LINES INPUT D/A		24	0	0	0	0	0	0	0	0	0	0
T37B	LOOP POTS & SHOTS LINES NOT T28-T37A		77053	0	0	0	0	0	770239	0	0	0	0
EXCHANGE TRUNK													
T38	EXCHANGE TRUNK EAS	INPUT*T23	172401	0	0	0	0	0	0	0	0	0	0
T39	EXCHANGE TRUNK MT	INPUT*T24	0	0	0	0	0	0	0	0	0	0	0
T40	EXCHANGE TRUNK D/A MT	INPUT D/A	0	0	0	0	0	0	0	0	0	0	0
T41	EXCHANGE TRUNK TDX	INPUT D/A	0	0	0	0	0	0	0	0	0	0	0
T42	EXCHANGE TRUNK MATS	INPUT D/A	0	0	0	0	0	0	0	0	0	0	0
T43	EXCHANGE TRUNK FX	INPUT D/A	0	0	0	0	0	0	0	0	0	0	0
T44	EXCHANGE TRUNK KNOB	INPUT D/A	0	0	0	0	0	0	0	0	0	0	0
T45	EXCHANGE TRUNK PL	INPUT D/A	0	0	0	0	0	0	0	0	0	0	0
T46	EXCHANGE TRUNK TOTAL	SUM T18-T45	172401	0	0	0	0	0	0	0	0	0	0
INTEREXCHANGE TRUNK													
T47	IX TRUNK JNT EAS	INPUT*T23	0	0	0	0	0	0	0	0	0	0	0
T48	IX TRUNK JNT MT	INPUT*T26	110647	19500	41342	0	0	0	54590	0	15215	0	0
T49	IX TRUNK JNT D/A MT	INPUT D/A	0	0	0	0	0	0	0	0	0	0	0
T50	IX TRUNK JNT TDX	INPUT D/A	0	0	0	0	0	0	0	0	0	0	0

Page 16 *Miles*

COMPANY: ALLTEL FLORIDA  
STUDY AREA: 047

## PART 16 TRAFFIC AND MISCELLANEOUS FACTORS

Version: 112

STUDY DATE: 1997 ROLLED FOR USF - FLUTRUF2  
PREPARED ON: 27 July 98 AT 13:29

PRIVATE LINE

REF NO	DESCRIPTION	SOURCE	MESSAGE TELEPHONE					
			TOTAL	STATE	STATE	STATE	STATE	STATE
				INTRALATA	INTRALATA	INTRALATA	INTRALATA	EXCHANGE
T51 IX TRUNK JNT MTS	INPUT D/A	0	0	0	0	0	0	0
T52 IX TRUNK JNT FX	INPUT D/A	0	0	0	0	0	0	0
T53 IX TRUNK JNT AGNO	INPUT D/A	0	0	0	0	0	0	0
T54 IX TRUNK JNT PL	INPUT D/A	70145	0	0	0	0	0	54054
T55 IX TRUNK JNT REITED	INPUT D/A	0	0	0	0	0	0	0
T56 IX TRUNK JNT KECCL IX	SUM T47...T55	200812	19500	41342	0	54590	0	51556
T57 IX TRUNK JNT MFT IX	INPUT D/A	0	0	0	0	0	0	0
T58 IX TRUNK JNT PL IX	INPUT D/A	0	0	0	0	0	0	0
T59 IX TRUNK JNT TOTAL	SUM T56...T58	200812	19500	41342	0	54590	0	51556
HOST/REMOTE TRUNK								
T60 HOST/REMOTE TRUNK MFT	INPUT*T77	226737	9970	21062	0	46057	0	135448
T61 HOST/REMOTE TRUNK MFT	INPUT D/A	0	0	0	0	0	0	0
T62 HOST/REMOTE TRUNK TOTAL	T60+T61	226737	9970	21062	0	46057	0	135448
INTERCHANGE TERMINATIONS								
T63 IX TERM JNT EAS	INPUT*T73	0	0	0	0	0	0	0
T64 IX TERM JNT MFT	INPUT*T75	4862	519	1608	0	2195	0	510
T65 IX TERM JNT D/A MFT	INPUT D/A	0	0	0	0	0	0	0
T66 IX TERM JNT TME	INPUT D/A	0	0	0	0	0	0	0
T67 IX TERM JNT MFT	INPUT D/A	0	0	0	0	0	0	0
T68 IX TERM JNT FX	INPUT D/A	0	0	0	0	0	0	0
T69 IX TERM JNT PL	INPUT D/A	1028	0	0	0	0	0	721
T70 IX TERM JNT REITED	INPUT D/A	0	0	0	0	0	0	0
T71 IX TERM JNT KECCL IX	SUM T63...T70	5890	519	1608	0	2195	0	510
T72 IX TERM JNT MFT IX	INPUT D/A	0	0	0	0	0	0	0
T73 IX TERM JNT PL IX	INPUT D/A	0	0	0	0	0	0	0
T74 IX TERM JNT TOTAL	SUM T61...T73	5890	519	1608	0	2195	0	510
MARKETING BILLING REVENUES								
T75 MFT BILLING REVENUES TOTAL	INPUT	35695619	4680210	8047081	0	7899950	0	13544610
								27885
								723167
								0
								664341
								101871

LUMINARITY: ALL TEL. FLOOR 1 DA  
TRUST AREA: 647

PART 36 TRAFFIC AND HIGHLY DANGEROUS FACTORS  
Version: 3.3

STUDY DATE: 1997 BOLDED FOR USA - FLS070872  
PREPARED ON: 27-JUL-94 BY: JLT : 1-32

REF NO	DESCRIPTION	SOURCE	MESSAGE TELEPHONE						PRIVATE LINE					
			TOTAL	STATE INTRALATA	STATE INTERLATA	LOCAL								
T76	EU SVC ORD CONT CAL	CONTACT STUDY	26741	0	0	0	0	0	0	0	0	0		
T77	EU SVC ORD C-7 PRESTBOS	CONTACT STUDY	11111	0	0	0	0	0	0	0	0	0		
T78	EU SVC ORD CONT T1A ADV	CONTACT STUDY	90	0	0	0	0	0	0	0	0	0		
T79	EU SVC ORD CONT REC	CONTACT STUDY	560	360	0	0	0	0	0	0	0	0		
T80	EU SVC ORD CONT IC REC	CONTACT STUDY	459	0	181	0	0	0	0	0	0	0		
T81	EU SVC ORD C2BT PL	CONTACT STUDY	580	0	0	0	0	0	0	0	0	0		
T82	EU SVC ORD CONT IC PL	CONTACT STUDY	30	0	0	0	0	0	0	0	0	0		
T83	EU SVC ORD CONT TME	CONTACT STUDY	0	0	0	0	0	0	0	0	0	0		
T84	EU SVC ORD CONT TOTAL	STN T76...T83	29531	500	191	0	1397	0	36811	10	8	6		

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1125 SERVICE GUIDE

T161 IC SVC OEM  
T162 IC SVC OEM  
T163 IC SVC OEM

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COMPANY: ALLTEL FLORIDA  
STUDY AREA: 047

PART 16 TRAFFIC AND MISCELLANEOUS FACTORS  
Version: 3.12

STUDY DATE: 1997 ROLLED FOR USEF PLNUF97  
PREPARED ON: 27 Jun 98 AT 11:29

REF NO	DESCRIPTION	SOURCE	MESSAGE TELEPHONE						PRIVATE LINE									
			TOTAL	STATE	STATE	ESTATE	ESTATE	INTERLATA	INTRALATA	INTERLATA	STATE	STATE	ESTATE	ESTATE	INTER	TELE	TELE	INTER
T104 IC SVC OHD COUNT TOTAL	SUM T101...T10	5468	24	40	0	161	0	0	429	252	0	3070	0	0	0	0	0	0
IC BILLING																		
T105 IC BILLING MSG	IC BILL STUDY	3002194	101084	1929437	0	971689	0	0	0	0	0	0	0	0	0	0	0	0
T106 IC BILLING PL	IC BILL STUDY	172655	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T107 IC BILLING BAC	IC BILL STUDY	185398	11752	79046	0	54482	0	0	0	0	0	0	0	0	0	0	0	0
T108 IC BILLING TOTAL	SUM T105...T10	3160147	112818	2008501	0	1006171	0	0	0	0	0	0	0	0	0	0	0	0
IC BILL INQUIRY CONTACTS																		
T109 IC BILL INQUIRY MSG	SPECIAL STUDY	1110	120	343	0	647	0	0	0	0	0	0	0	0	0	0	0	0
T110 IC BILL INQUIRY PL	SPECIAL STUDY	2237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T111 IC BILL INQUIRY BAC	SPECIAL STUDY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T112 IC BILL INQUIRY TOTAL	SUM T109...T111	3347	120	343	0	647	0	0	0	0	0	0	0	0	0	0	0	0
COIN REVENUE-03																		
T113 PUBLIC TEL COIN REV	SPECIAL STUDY	21674	3404	8821	0	3837	0	5612	0	0	0	0	0	0	0	0	0	0
USERS																		
T114 SP RC MESSAGES	TRAFFIC STUDY	11071686	5892988	2844416	0	2334282	0	0	0	0	0	0	0	0	0	0	0	0
T115 USERS MESSAGE TEL	INPUT*T114	57040	30460	14654	0	12026	0	0	0	0	0	0	0	0	0	0	0	0
T116 USERS EXCHANGE	INPUT D/A	64459	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T117 USERS SLC	INPUT D/A	64459	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T118 USERS DIR ADV	INPUT D/A	1017	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T119 USERS TAX	INPUT D/A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T120 USERS PRIVATE LINE	INPUT D/A	700	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T121 USERS TOTAL	SUM T115...T12	108075	30160	14554	0	76485	0	0	0	0	0	0	0	0	0	0	0	0

*hluu*

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a true copy of the foregoing has been furnished by U. S. Mail or hand delivery (\*) this 3rd day of August, 1998, to the following:

William P. Cox *	Susan Langston
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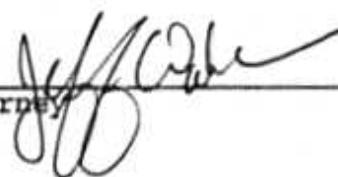
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