NORTH / CENTRAL

DEMAND & FACILITY

CHARTS

MARCH 1993
ISSUANCE

DOCUMENT NUMBER-DATE
07125 JUL-2 93
FPSC-RECORDS/REPORTING

NORTH FLORIDA AREA
CHART ORDER NUMBER

LATA	ENTITY	EQPT. TYPE	ENTITY CHART	PLANNER	PLANNER TELEPHONE	DENSIGNER	DESIGNER TELEPHONE	EQUIPMENT ENGINEER	SUPERVISOR
DYBH/458	BWNLFLMARSO	RSC	1	WRMOBLEY	904-350-3387	WRMOBLEY	904-350-3387	HTGLOVER	SABOLDEN
ORLD/458	CCBHFLAFRSO	5RSM	2	NSGRUNDIG	904-350-7380	NSGRUNDIG	904-350-7380	MSKOCHAN	VTBUTLER
ORLD/458	CCBHFLMADSO	5ES	3	NSGRUNDIG	904-350-7380	NSGRUNDIG	904-350-7380	MSKOCHAN	VTBUTLER
ORLD/458	COCOFLMADSO	5ES	4	MLHULL	904-350-2669	MLHULL	904-350-2669	JBSTANLEY	VTBUTLER
ORLD/458	COCOFLMEDSO	5ES	5	MLHULL	904-350-2669	MLHULL	904-350-2669	MSKOCHAN	VTBUTLER
DYBH/458	DELDFLMADSO	D100	6	WRMOBLEY	904-350-3387	WRMOBLEY	904-350-3387	HTGLOVER	SABOLDEN
DYBH/458	DLSPFLMARSO	RSC	7	WRMOBLEY	904-350-3387	WRMOBLEY	904-350-3387	HTGLOVER	SABOLDEN
DYBH/458	DYBHFLFMRSO	RSC	8	MRWARREN	904-350-7372	MRWARREN	904-350-7372	HTGLOVER	SABOLDEN
DYBH/458	DYBHFLMA25E	1AES	9A	JAANDERSON	904-350-3002	MLHULL	904-350-2669	BAHICKS	SABOLDEN
DYBH/458	DYBHFLMADSO	D100	9B	JAANDERSON	904-350-3002	CYHADLEY	904-350-2523	CLEROY	SABOLDEN
DYBH/458	DYBHFLMARS1	RSC	9D	JAANDERSON	904-350-3002	JAANDERSON	904-350-3002	HTGLOVER	SABOLDEN
DYBH/458	DYBHFLOBDSO	D100	10	CYHADLEY	904-350-2523	CYHADLEY	904-350-2523	HTGLOVER	SABOLDEN
DYBH/458	DYBHFLOS44E	2BES	11A	BKACOSTA	904-350-2753	CYHADLEY	904-350-2523	HTGLOVER	VTBUTLER
DYBH/458	DYBHFLOSDSO	DGTL	11B	BKACOSTA	904-350-2753	CYHADLEY	904-350-2523	HTGLOVER	VTBUTLER
DYBH/458	DYBHFLPODSO	D1/2	12A	MRWARREN	904-350-7372	MRWARREN	904-350-7372	HTGLOVER	SABOLDEN
DYBH/458	DYBHFLPOD1T	D1/2	12B	MRWARREN	904-350-7372	MRWARREN	904-350-7372	CLEROY	SABOLDEN
DYBH/458	DYBHFLPODSOP	D102	12C	MRWARREN	904-350-7372	MRWARREN	904-350-7372	CLEROY	SABOLDEN
ORLD/458	EGLLFLBG25E	1AES	13A	BJBENOIT	904-350-7379	SADAVIS	904-350-4152	CLEROY	VTBUTLER
ORLD/458	EGLLFLBGDSO	5ES	13B	BJBENOIT	904-350-7379	BJBENOIT	904-350-7379	MSKOCHAN	VTBUTLER
ORLD/458	EGLLFLIMDSO	5ES	14	RJRAINES	904-350-3062	RJRAINES	904-350-3062	MSKOCHAN	SABOLDEN
DYBH/458	FLBHFLMARSO	RSC	15	WRMOBLEY	904-350-3387	WRMOBLEY	904-350-3387	HTGLOVER	SABOLDEN
ORLD/458	MLBRFLMADSO	5ES	16	MLHULL	904-350-2669	MLHULL	904-350-2669	JBSTANLEY	SABOLDEN
DYBH/458	NSBHFLMA42E	1AES	17A	WFOLEY	904-350-3397	MLHULL	904-350-2669	BAHICKS	SABOLDEN
DYBH/458	NSBHFLMADSO	DGTL	17B	WFOLEY	904-350-3397	WFOLEY	904-350-3397	BAHICKS	SABOLDEN
DYBH/458	OKHLFLMARSO	RSC	18	MRWARREN	904-350-7372	MRWARREN	904-350-7372	HTGLOVER	SABOLDEN
DYBH/458	PLCSFLMADSO	D100	19A	WRMOBLEY	904-350-3387	WRMOBLEY	904-350-3387	HTGLOVER	SABOLDEN
DYBH/458	PRSNFLFDRSO	RSC	20	WRMOBLEY	904-350-3387	WRMOBLEY	904-350-3387	HTGLOVER	SABOLDEN
ORLD/458	TTVLFLMADSO	5ES	21	NSGRUNDIG	904-350-7380	NSGRUNDIG	904-350-7380	MSKOCHAN	VTBUTLER
GSVL/454	ARCHFLMARSO	5RSM	27	HBTOWER	904-350-4601	HBTOWER	904-350-4601	JCORDES	VTBUTLER
GSVL/454	BKVLFLJFDSO	5ES	28A	RJRAINES	904-350-3062	RJRAINES	904-350-3062	EJKIEP	VTBUTLER
GSVL/454	BKVLFLJF21W	STPN	28B	CBSELFRIDGE	904-350-7394	DJCHOJN	904-350-2653	ECMOBLEY	BGALDERMAN
GSVL/454	BRSNFLMARSO	5RSM	29	HBTOWER	904-350-4601	HBTOWER	904-350-4601	JDCORDES	VTBUTLER
GSVL/454	CDKYFLMARSO	5RSM	30	HBTOWER	904-350-4601	HBTOWER	904-350-4601	JDCORDES	VTBUTLER
GSVL/454	CFLDFLMARSO	5RSM	31	HBTOWER	904-350-4601	HBTOWER	904-350-4601	JDCORDES	VTBUTLER
GSVL/454	CSCYFLBARSO	5RSM	32	HBTOWER	904-350-4601	HBTOWER	904-350-4601	JDCORDES	VTBUTLER
GSVL/454	DNLNFLWW48E	2BES	33A	YLFIGIEL	904-350-7369	CYHADLEY	904-350-2523	CWWHITTIER	VTBUTLER
GSVL/454	DNLNFLWWDSO	DGTL	33B	YLFIGIEL	904-350-7369	CYHADLEY	904-350-2523	CWWHITTIER	VTBUTLER
GSVL/454	GSVLFLMA37E	1AES	34A	CBNORTON	904-350-4150	BGWILCHER	904-350-7375	EJKIEP	VTBUTLER
GSVL/454	GSVLFLMADSO	D1/2	34B	CBNORTON	904-350-4150	WRMOBLEY	904-350-3387	ECMOBLEY	VTBUTLER
GSVL/454	GSVLFLMAD1T	D1/2	34C	CBNORTON	904-350-4150	WRMOBLEY	904-350-3387	ECMOBLEY	VTBUTLER
GSVL/454	GSVLFLMADSOP	D1/2	34D	CBNORTON	904-350-4150	WRMOBLEY	904-350-3387	ECMOBLEY	VTBUTLER
GSVL/454	GSVLFLMADS1	5ES	34E	CBNORTON	904-350-4150	CBNORTON	904-350-4150	EJKIEP	VTBUTLER
GSVL/454	GSVLFLMA21W	STPN	34F	CBSELFRIDGE	904-350-7394	DJCHOJN	904-350-2653	ECMOBLEY	BGALDERMAN
GSVL/454	GSVLFLNW33E	5ES	35	HBTOWER	904-350-4601	HBTOWER	904-350-4601	JDCORDES	VTBUTLER

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LATA	ENTITY	EQPT. TYPE	ENTITY CHART	PLANNER	PLANNER TELEPHONE	DENSIGNER	DESIGNER TELEPHONE	EQUIPMENT ENGINEER	SUPERVISOR
GSVL/454	HNTHFLMARSO	5RSM	36	HBTOWER	904-350-4601	HBTOWER	904-350-4601	JDCORDES	VTBUTLER
GSVL/454	KYHQFLMARSO	5RSM	37	HBTOWER	904-350-4601	HBTOWER	904-350-4601	JDCORDES	VTBUTLER
GSVL/454	MCNPFLMARSO	5RSM	38	HBTOWER	904-350-4601	HBTOWER	904-350-4601	JDCORDES	VTBUTLER
GSVL/454	MWBYFLMARSO	5RSM	39	HBTOWER	904-350-4601	HBTOWER	904-350-4601	JDCORDES	VTBUTLER
GSVL/454	OLTWFLLMRSO	5RSM	40	HBTOWER	904-350-4601	HBTOWER	904-350-4601	JDCORDES	VTBUTLER
GSVL/454	TRENFLMARSO	5RSM	41	HBTOWER	904-350-4601	HBTOWER	904-350-4601	JDCORDES	VTBUTLER
GSVL/454	WWSPFLHIDSO	5ES	42	YLFIGIEL	904-350-7369	YLFIGIEL	904-350-7369	JJARFSTROM	VTBUTLER
GSVL/454	WWSPFLSHDSO	5ES	43	YLFIGIEL	904-350-7369	YLFIGIEL	904-350-7369	EJKIEP	VTBUTLER
GSVL/454	YNTWFLMARSO	5RSM	44	RJRAINES	904-350-3062	RJRAINES	904-350-3062	EJKIEP	VTBUTLER
JCVL/452	BLDWFLMARSO	5RSM	50	BKACOSTA	904-350-2753	BKACOSTA	904-350-2753	CWWHITTIER	VTBUTLER
JCVL/452	FRBHFLFPDSO	D100	51	CYHADLEY	904-350-2523	CYHADLEY	904-350-2523	ECMOBLEY	SABOLDEN
JCVL/452	FTGRFLMARSO	RSC	52	WFOLEY	904-350-3397	WRMOBLEY	904-350-3387	MAPELT	VTBUTLER
JCVL/452	GCSPFLCN28E	2BES	53A	BKACOSTA	904-350-2753	CYHADLEY	904-350-2523	CWWHITTIER	VTBUTLER
JCVL/452	GCSPFLCNRSO	EWSD	53B	BKACOSTA	904-350-2753	BGWILCHER	904-350-7375	CWWHITTIER	VTBUTLER
JCVL/452	JCBHFLABRSO	5RSM	54	MCKEY	904-350-2937	MCKEY	904-350-2937	ECMOBLEY	VTBUTLER
JCVL/452	JCBHFLMA24E	1AES	55A	BKACOSTA	904-350-2753	MVHOCKENBERY	904-350-2353	ECMOBLEY	VTBUTLER
JCVL/452	JCBHFLMADSO	DGTL	55B	BKACOSTA	904-350-2753	BGWILCHER	904-350-7375	ECMOBLEY	VTBUTLER
JCVL/452	JCBHFLSPRSO	5RSM	56	MCKEY	904-350-2937	MCKEY	904-350-2837	ECMOBLEY	VTBUTLER
JCVL/452	JCVLFLAR72E	1AES	57A	YLFIGIEL	904-350-7369	MHOCHENBERRY	904-350-2353	ECMOBLEY	VTBUTLER
JCVL/452	JCVLFLARDSO	5ES	57B	YLFIGIEL	904-350-7369	YLFIGIEL	904-350-2689	ECMOBLEY	VTBUTLER
JCVL/452	JCVLFLBWDSO	5ES	58	MCKEY	904-350-2937	MCKEY	904-350-2937	ECMOBLEY	VTBUTLER
JCVL/452	JCVLFLCLDSO	D100	59A	JAANDERSON	904-350-3002	SHPICKETT	904-350-3553	MAPELT	SABOLDEN
JCVL/452	JCVLFLCLDSOP	D100	59B	JAANDERSON	904-350-3002	MRWARREN	904-350-7372		SABOLDEN
JCVL/452	JCVLFLCLDS1	D1/2	59C	JAANDERSON	904-350-3002	BDMORGAN	904-350-7374	MAPELT	SABOLDEN
JCVL/452	JCVLFLCLD5T	D1/2	59D	JAANDERSON	904-350-3002	MRWARREN	904-350-7372		SABOLDEN
JCVL/452	JCVLFLCL21W	STPN	59F	CBSELFRIDGE	904-350-7394	DJCHOJN	904-350-2853	MAPELT	BGALDERMAN
JCVL/452	JCVLFLFCDSO	D100	60	WRMOBLEY	904-350-3387	WRMOBLEY	904-350-3387	MAPELT	SABOLDEN
JCVL/452	JCVLFLIARSO	RSC	61	WFOLEY	904-350-3397	WRMOBLEY	904-350-3387	MAPELT	SABOLDEN
JCVL/452	JCVLFLJTRSO	5ORM	62	BJBENOIT	904-350-7379	RJRAINES	904-350-3062	EMOBLEY	VTBUTLER
JCVL/452	JCVLFLLF76E	1AES	63	BKACOSTA	904-350-2753	MVHOCKENBERY	904-350-2353	EBSCHAEFER	VTBUTLER
JCVL/452	JCVLFLNODSO	D100	64A	CUWILLIAMS	904-350-7377	CUWILLIAMS	904-350-7377	CWWHITTIER	SABOLDEN
JCVL/452	JCVLFLNODSOP	D100	64B	CUWILLIAMS	904-350-7377	CUWILLIAMS	904-350-7377	CWWHITTIER	SABOLDEN
JCVL/452	JCVLFLOWDSO	D100	65	WFOLEY	904-350-3397	WRMOBLEY	904-350-3387	MAPELT	SABOLDEN
JCVL/452	JCVLFLRY38E	1AES	66	JAANDERSON	904-350-3002	MVHOCKENBERY	904-350-2353	EBSCHAEFER	SABOLDEN
JCVL/452	JCVLFLSJ73E	D100	67A	JAANDERSON	904-350-3002	DJCHOJN	904-350-2853	MAPELT	SABOLDEN
JCVL/452	JCVLFLSJ73EP	D100	67B	JAANDERSON	904-350-3002	DJCHOJN	904-350-2853		SABOLDEN
JCVL/452	JCVLFLSMDSO	D1/2	68A	JAANDERSON	904-350-3002	BDMORGAN	904-350-7374	ECMOBLEY	SABOLDEN
JCVL/452	JCVLFLSM01T	D200	68B	JAANDERSON	904-350-3002	BDMORGAN	904-350-7382		SABOLDEN
JCVL/452	JCVLFLSM21W	STPN	68C	CBSELFRIDGE	904-350-7394	DJCHOJN	904-350-2853	ECMOBLEY	BGALDERMAN
JCVL/452	JCVLFLWCDSO	5ES	69	BKACOSTA	904-350-2753	BKACOSTA	904-350-2753	CWWHITTIER	VTBUTLER
JCVL/452	LKCYFLMADSO	D100	70	CUWILLIAMS	904-350-7377	CUWILLIAMS	904-350-7377	MAPELT	SABOLDEN
JCVL/452	MDBGFLPMDSO	EWSD	71	BKACOSTA	904-350-2753	BGWILCHER	904-350-7375	CWWHITTIER	VTBUTLER
JCVL/452	MNDRFLAVDSO	D100	72	JAANDERSON	904-350-3002	SHPICKETT	904-350-3553	CWWHITTIER	VTBUTLER
JCVL/452	MNDRFLLODSO	5ES	73	BJBENOIT	904-350-7379	RJRAINES	904-350-3062	EMOBLEY	VTBUTLER

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LATA	ENTITY	EQPT. TYPE	ENTITY CHART	PLANNER	PLANNER TELEPHONE	DENSIGNER	DESIGNER TELEPHONE	EQUIPMENT ENGINEER	SUPERVISOR
JCVL/452	MNDRFLLWRSO	5RSM	74	BJBENOIT	904-350-7379	RJRAINES	904-350-3062	EMOBLEY	VTBUTLER
JCVL/452	MXVLFLMARSO	5RSM	75	BKACOSTA	904-350-2753	BKACOSTA	904-350-2753	CWWHITTIER	VTBUTLER
JCVL/452	ORPKFLMA26E	1AES	76A	BKACOSTA	904-350-2753	MVHOCKENBERY	904-350-2953	CWWHITTIER	VTBUTLER
JCVL/452	ORPKFLMARSO	EWSD	76B	BKACOSTA	904-350-2753	BGWILCHER	904-350-7375	CWWHITTIER	VTBUTLER
JCVL/452	ORPKFLRW27E	2BES	77A	BKACOSTA	904-350-2753	CYHADLEY	904-350-2523	CWWHITTIER	VTBUTLER
JCVL/452	ORPKFLRWDSO	EWSD	77B	BKACOSTA	904-350-2753	BGWILCHER	904-350-7375	CWWHITTIER	VTBUTLER
JCVL/452	PLTKFLMADSO	5ES	78	TWKING	904-350-7370	TWKING	904-350-7370	ECMOBLEY	VTBUTLER
JCVL/452	PMPKFLMARSO	5RSM	79	TWKING	904-350-7370	TWKING	904-350-7370	ECMOBLEY	VTBUTLER
JCVL/452	PNVDFLMADSO	5ES	80	MLHULL	904-350-2869	MLHULL	904-350-2869	ECMOBLEY	VTBUTLER
JCVL/452	STAGFLBSRSO	5RSM	81	CBNORTON	904-350-4150	CBNORTON	904-350-4150	JJARFSTROM	VTBUTLER
JCVL/452	STAGFLMADSO	5ES	82	CBNORTON	904-350-4150	CBNORTON	904-350-4150	JJARFSTROM	VTBUTLER
JCVL/452	STAGFLSHRSO	5RSM	83	CBNORTON	904-350-4150	CBNORTON	904-350-4150	JJARFSTROM	VTBUTLER
JCVL/452	WELKFLMARSO	5RSM	84	TWKING	904-350-7370	TWKING	904-350-7370	ECMOBLEY	VTBUTLER
JCVL/452	YULEFLMARSO	RSC	85	WFOLEY	904-350-3397	WRMOBLEY	904-350-3387	MAPELT	SABOLDEN
JCVL/452	JCVLFLEMK21	RILU	86	BJBENOIT	904-350-7379	DJCHOJN	904-350-2093	JACKIE KERNS	VTBUTLER
ORLD/458	DBRYFLDLDSO	5ES	91	RJRAINES	904-350-3062	RJRAINES	904-350-3062	JBSTANLEY	VTBUTLER
ORLD/458	DBRYFLMARS1	5ORM	92	RJRAINES	904-350-3062	RJRAINES	904-350-3062	JBSTANLEY	VTBUTLER
ORLD/458	EORMFLMARSO	5RSM	93	RJRAINES	904-350-3062	RJRAINES	904-350-3062	JBSTANLEY	VTBUTLER
ORLD/458	GENYFLMARSO	5RSM	94	NSGRUNDIG	904-350-7380	NSGRUNDIG	904-350-7380	JBSTANLEY	VTBUTLER
ORLD/458	LKMRFLABRSO	RLU	95	BKACOSTA	904-350-2753	BGWILCHER	904-350-7375	HTGLOVER	VTBUTLER
ORLD/458	LKMRFLMADSO	D100	96	WCFEE	904-350-2608	WCFEE	904-350-2608	HTGLOVER	SABOLDEN
ORLD/458	ORLDFLAP27E	1AES	97A	CBNORTON	904-350-4150	CBNORTON	904-350-4150	BAHICKS	VTBUTLER
ORLD/458	ORLDFLAPDSO	5ES	97B	CBNORTON	904-350-4150	CBNORTON	904-350-4150	JBSTANLEY	VTBUTLER
ORLD/458	ORLDFLCLB9A	1AES	98A	CBNORTON	904-350-4150	CBNORTON	904-350-4150	BAHICKS	VTBUTLER
ORLD/458	ORLDFLCLDSO	5ES	98B	CBNORTON	904-350-4150	CBNORTON	904-350-4150	JBSTANLEY	VTBUTLER
ORLD/458	ORLDFLMA42E	1AES	99A	WFOLEY	904-350-3397	SSDERR	904-350-3269	BAHICKS	SABOLDEN
ORLD/458	ORLDFLMADS1	D100	99B	WFOLEY	904-350-3397	SADAVIS	904-350-4152	CLEROY	SABOLDEN
ORLD/458	ORLDFLMADS1P	D100	99C	WFOLEY	904-350-3397	SADAVIS	904-350-4152	CLEROY	SABOLDEN
ORLD/458	ORLDFLMAD4T	D200	99D	WFOLEY	904-350-3397	SADAVIS	904-350-4152	CLEROY	SABOLDEN
ORLD/458	ORLDFLMADSOP	D200	99E	WFOLEY	904-350-3397	WFOLEY	904-350-3397		SABOLDEN
ORLD/458	ORLDFLMAKO3	RILU	99F	CBNORTON	904-350-4150	CBNORTON	904-350-4150	JBSTANLEY	VTBUTLER
ORLD/458	ORLDFLPCDSO	5ES	100	MBTOWER	904-350-4601	MBTOWER	904-350-4601	BAHICKS	VTBUTLER
ORLD/458	ORLDFLPHDSO	5ES	101	MLHULL	904-350-2869	MLHULL	904-350-2869	BAHICKS	VTBUTLER
ORLD/458	ORLDFL9A35E	1AES	102A	VLFIGIEL	904-350-7369	SSDERR	904-350-3269	BAHICKS	VTBUTLER
ORLD/458	ORLDFLSADSO	5ES	102B	VLFIGIEL	904-350-7369	VLFIGIEL	904-350-7378	BAHICKS	VTBUTLER
ORLD/458	ORLDFLSA21W	STPN	102C	SBSELFRIDGE	904-350-7394	DJCHOJN	904-350-2053	HTGLOVER	BGALDERMAN
ORLD/458	OVIDFLCADSO	5ES	103	NSGRUNDIG	904-350-7380	NSGRUNDIG	904-350-7380	MSKOCHAN	VTBUTLER
ORLD/458	SNFRFLMADSO	5ES	104A	NSGRUNDIG	904-350-7380	NSGRUNDIG	904-350-7380	JBSTANLEY	VTBUTLER
ORLD/458	SNFRFLMADS1	EWSD	104B	BKACOSTA	904-350-2753	BGWILCHER	904-350-7375	CWWHITTIER	VTBUTLER
PNCY/450	CHPLFLJADSO	D100	110	PAIACOBUCCI	904-350-4289	PAIACOBUCCI	904-350-4289	KJBANKS	SABOLDEN
PNCY/450	GCVLFLMARSO	RSC	111	PAIACOBUCCI	904-350-4289	PAIACOBUCCI	904-350-4289	KJBANKS	SABOLDEN
PNCY/450	HAVNFLMADSO	D100	112	CUWILLIAMS	904-350-7377	CUWILLIAMS	904-350-7377	KJBANKS	SABOLDEN
PNCY/450	LYHNFLOHDSO	D100	113A	CUWILLIAMS	904-350-7377	CUWILLIAMS	904-350-7377	KJBANKS	SABOLDEN
PNCY/450	LYHNFLOH21W	STPN	113B	CBSELFRIDGE	904-350-7394	CYHADLEY	904-350-2523	MAPELT	BGALDERMAN

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LATA	ENTITY	EQPT. TYPE	ENTITY CHART	PLANNER	PLANNER TELEPHONE	DENSIGNER	DESIGNER TELEPHONE	EQUIPMENT ENGINEER	SUPERVISOR
PNCY/450	PCBHFLNTDSO	D100	114	CUWILLIAMS	904-350-7377	CUWILLIAMS	904-350-7377	MAPELT	SABOLDEN
PNCY/450	PNCYFLCA87E	2BES	115A	CUWILLIAMS	904-350-7377	CUWILLIAMS	904-350-7377	KJBANKS	SABOLDEN
PNCY/450	PNCYFLCADSO	DQTL	115B	CUWILLIAMS	904-350-7377	CUWILLIAMS	904-350-7377	KJBANKS	SABOLDEN
PNCY/450	PNCYFLMADSO	D1/2	116A	CUWILLIAMS	904-350-7377	CUWILLIAMS	904-350-7377	KJBANKS	SABOLDEN
PNCY/450	PNCYFLMAD4T	D1/2	116B	CUWILLIAMS	904-350-7377	CUWILLIAMS	904-350-7377	KJBANKS	SABOLDEN
PNCY/450	PNCYFLMADSOP	D1/2	116C	CUWILLIAMS	904-350-7377	CUWILLIAMS	904-350-7377	KJBANKS	SABOLDEN
PNCY/450	PNCYFLMA21W	STPN	116D	CBSELFRIDGE	904-350-7394	CYHADLEY	904-350-2523	KJBANKS	BGALDERMAN
PNCY/450	SYHSFLCCRSO	RSC	117	PAIACOBUCCI	904-350-4289	PAIACOBUCCI	904-350-4289	KJBANKS	SABOLDEN
PNCY/450	YERNFLMARSO	RSC	118	PAIACOBUCCI	904-350-4289	PAIACOBUCCI	904-350-4289	KJBANKS	SABOLDEN
PNCY/450	YMFNFLMARSO	RSC	119	CUWILLIAMS	904-350-7377	CUWILLIAMS	904-350-7377	KJBANKS	SABOLDEN
PNSC/448	CNTMFLLED31	D100	125	WCFEE	904-350-2608	WCFEE	904-350-2608	KJBANKS	SABOLDEN
PNSC/448	GLBRFLMCDSO	D100	126	WCFEE	904-350-2608	WCFEE	904-350-2608	KJBANKS	SABOLDEN
PNSC/448	HLNVFLMADS1	D100	127	CYHADLEY	904-350-2523	CYHADLEY	904-350-2523	KJBANKS	SABOLDEN
PNSC/448	JAY-FLMARSO	RSC	128	WCFEE	904-350-2608	WCFEE	904-350-2608	KJBANKS	SABOLDEN
PNSC/448	MLTNFLRA62E	2BES	129A	WCFEE	904-350-2608	CYHADLEY	904-350-2523	KJBANKS	SABOLDEN
PNSC/448	MLTNFLRADSO	EWSD	129B	WCFEE	904-350-2608	CYHADLEY	904-350-2523	KJBANKS	SABOLDEN
PNSC/448	MNSNFLMARSO	RSC	130	WCFEE	904-350-2608	WCFEE	904-350-2608	KJBANKS	SABOLDEN
PNSC/448	PACEFLPV89E	2BES	131A	WCFEE	904-350-2608	CYHADLEY	904-350-2523	KJBANKS	SABOLDEN
PNSC/448	PACEFLPVRSO	RLU	131B	WCFEE	904-350-2608	CYHADLEY	904-350-2523	KJBANKS	SABOLDEN
PNSC/448	PNSCFLBL43E	1AES	132A	WFOLEY	904-350-3397	MAHOCKENBERY	904-350-2353	KJBANKS	SABOLDEN
PNSC/448	PNSCFLBL21W	STPN	132B	CBSELFRIDGE	904-350-7394	CJCHOJN	904-350-2853	KJBANKS	BGALDERMAN
PNSC/448	PNSCFLFP47E	1AES	133A	WCFEE	904-350-2608	MYHOCKENBERY	904-350-2353	KJBANKS	SABOLDEN
PNSC/448	PNSCFLFPDSO	EWSD	133B	WCFEE	904-350-2608	BGWILCHER	904-350-7375	KJBANKS	SABOLDEN
PNSC/448	PNSCFLHC94E	2BES	134A	WCFEE	904-350-2608	CYHADLEY	904-350-2523	KJBANKS	SABOLDEN
PNSC/448	PNSCFLHCRSO	RLU	134B	WCFEE	904-350-2608	CYHADLEY	904-350-2523	KJBANKS	SABOLDEN
PNSC/448	PNSCFLPBDSO	D100	135	WCFEE	904-350-2608	WCFEE	904-350-2608	KJBANKS	SABOLDEN
PNSC/448	PNSCFLWADSO	D1/2	136A	CYHADLEY	904-350-2523	CYHADLEY	904-350-2523	KJBANKS	SABOLDEN
PNSC/448	PNSCFLWAD1T	D1/2	136B	CYHADLEY	904-350-2523	CYHADLEY	904-350-2523	KJBANKS	SABOLDEN
PNSC/448	PNSCFLWADSOP	D1/2	136C	CYHADLEY	904-350-2523	CYHADLEY	904-350-2523	KJBANKS	SABOLDEN
PNSC/448	PNSCFLWA21W	STPN	136D	CBSELFRIDGE	904-350-7394	DJCHOJN	904-350-2853	KJBANKS	BGALDERMAN

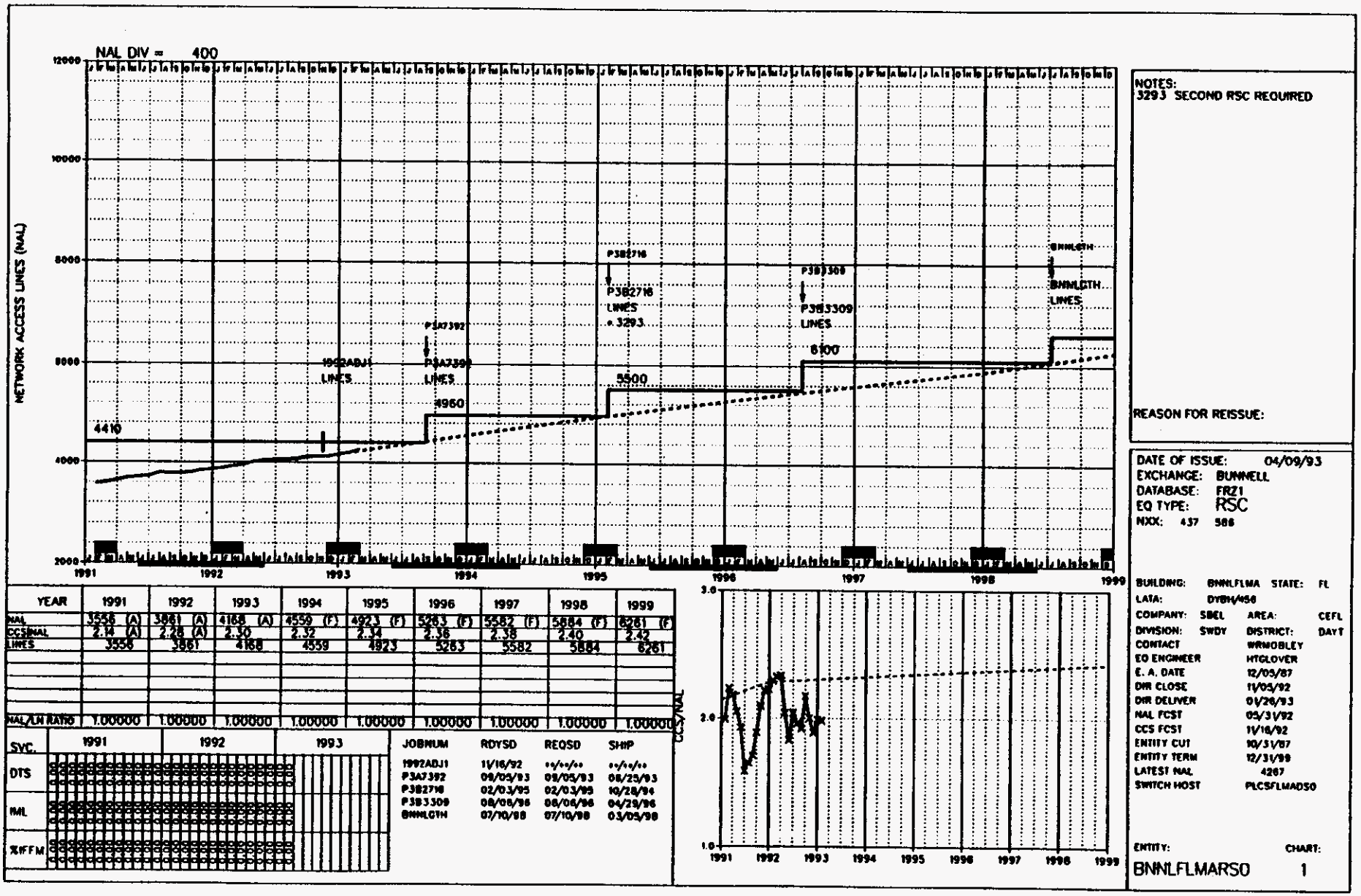
REPORT: PARTB
PAGE: 1 OF 1
BUILDING: BUNNELL
ENT CUT: 10/31/1987

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: BNNLFLMARSO
ENT TERM: 12/31/1999

DATE: 04/09/93
TIME: 08:48:00
DATABASE: FRZ1
EQ TYPE: RSC

JOB/ADJ/AT	1992ADJ1		P3A7392		P3B2716		P3B3309		BNNLGTH	
EVENT_NUM	EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT_DATE	11/16/1992		09/05/1993		02/03/1995		08/06/1996		07/10/1998	
RDYSD	11/16/1992		09/05/1993		02/03/1995		08/06/1996		07/10/1998	
REQSD	**/**/****		09/05/1993		02/03/1995		08/06/1996		07/10/1998	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	**/**/****		06/25/1993		10/28/1994		04/29/1996		03/05/1998	
(JCAT)/JDESC	NXX		(A) GA		(A) GA		(A) GA		(E) GA	
NAL TRANS										
TRANS ENT										
LSEI	NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	-700	5600	600	6200	600	6800	500	7300	600	7900
TC	-700	5600	600	6200	600	6800	500	7300	600	7900
LINES		4410	550	4960	540	5500	600	6100	500	6600
NOS	8500	16900		16900		16900		16900		16900
MOST LIM		4410	550	4960	540	5500	600	6100	500	6600
INST. NOS	10000	20000		20000		20000		20000		20000
UAV ASSGN		88		88		88		88		88
CAP %FNOS		85.00		85.00		85.00		85.00		85.00
INST. LNS		5120	640	5760	640	6400	640	7040	640	7680
UAV ASSGN		77	9	86	10	96	10	106	10	116
%TOTAL FILL		87.50		87.50		87.50		87.50		87.50
LNCAP IN LNS		4410	550	4960	540	5500	600	6100	500	6600
CNTRX CAP	300	300		300		300		300		300
SIZING DATE	**/**/****		11/16/1992		03/01/1993		03/01/1993		03/01/1993	
NDD DUE	**/**/****		01/15/1993		05/14/1994		11/20/1995		10/26/1997	
TELCO DUE	**/**/****		04/02/1993		07/30/1994		01/29/1996		01/05/1998	
TURNOVER	**/**/****		09/03/1993		02/03/1995		08/06/1996		07/10/1998	
GENERIC SVC	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
GENERIC	BCS-33		BCS-35		BCS-37		BCS-37		BCS-37	
CONC RATIO	2		2		2		2		2	
ENG LSF										
ENG CCS/NAL		2.30		2.34		2.36		2.40		2.42
DESIGN BS										
MRAJ		0.00		16.95		18.07		23.10		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		0
LSR/LTS/*/*						0		0		0
LSH/*/*/L32		0		0		0		0		0
TSC/*/TSS/NP		0		0		0		0		0
TLN/*/*/L64		80	10	90	10	100	10	110	10	120
TOT FRS/SHL	0		1		1		1		1	
REUSE FR/SHL	0		0		0		0		0	
GROSS ADDNS	0		84		377		88		88	
EXT JOB DESC			GA		DUAL RSC/XPM		GA		GA	
%CTDIP		9.50		9.50		9.50		9.50		9.50

9000000

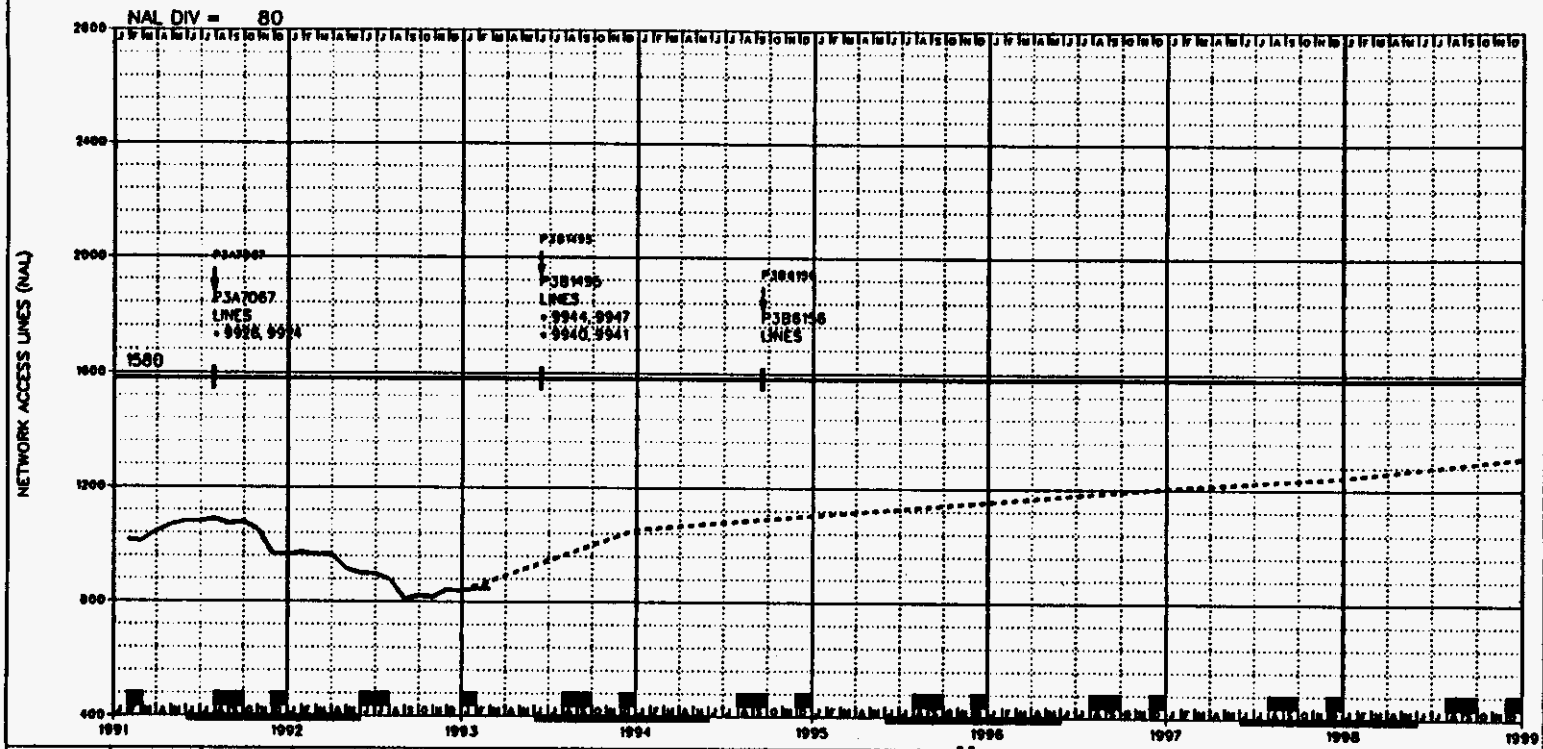


YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	3556 (A)	3861 (A)	4168 (A)	4559 (F)	4923 (F)	5283 (F)	5582 (F)	5884 (F)	6261 (F)
CCS/NAL	2.14 (A)	2.28 (A)	2.30	2.32	2.34	2.36	2.38	2.40	2.42
LINES	3556	3861	4168	4559	4923	5283	5582	5884	6261
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 1 STANDARD PART B VERSION 3.01 TIME: 08:50:06
BUILDING: CAPE CANAVERAL ENTITY: CCBHFLAFRSO DATABASE: FRZ1
ENT CUT: 07/18/1987 ENT TERM: 01/01/2008 EQ TYPE: 5RSM

JOB/ADJ/AT	P3A7067	P3B1495	P3B6156	CAPE ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	07/28/1991	06/13/1993	09/18/1994	12/31/1999
RDYSD	07/28/1991	06/13/1993	09/18/1994	12/31/1999
REQSD	07/28/1991	06/13/1993	09/18/1994	12/31/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	04/13/1991	01/23/1993	05/21/1994	**/**/****
(JCAT)/JDESC	(G) GEN	(G) GEN	(G) GENCHG	(E) ENDJOB
NAL TRANS				
TRANS ENT				
LSEI	NTW	NTW	NTW	
NAL CAP SE	2870	620 3490	3490	
TC	2870	620 3490	3490	
LINES	1580	1580	1580	
NOS	8500	8500	8500	
MOST LIM	1580	1580	1580	
INST. NOS	10000	10000	10000	
UAV ASSGN	0	0	0	
CAP %FNOS	85.00	85.00	85.00	
INST. LNS	1920	1920	1920	
UAV ASSGN	29	29	29	
%TOTAL FILL	83.60	83.60	83.60	
LNCAP IN LNS	1580	1580	1580	
CNTRX CAP	0	0	0	
SIZING DATE	08/22/1989	02/21/1992	03/25/1993	
NDD DUE	07/23/1990	07/31/1992	12/04/1993	
TELCO DUE	12/06/1990	09/25/1992	02/19/1994	
TURNOVER	07/28/1991	06/13/1993	09/18/1994	
GENERIC SVC	**/**/****	05/14/1993	09/18/1994	
GENERIC	5E6	5E8	5E9	
CONC RATIO	6:1	6:1	6:1	
ENG LSF				
ENG CCS/NAL	2.87	2.34	2.34	
DESIGN BS				
MRAJ	0.00	0.00	0.00	
PROCESSOR	5800	5800	5800	
CAP TRUNK	0	0	0	
DGTL TK UNIT	0		0	
LLN/LT/SM/NM	1	1	1	
LSR/LTS/*/*			0	
LSH/*/*/L32	0	0	0	
TSC/*/TSS/NP	8	8	8	
TLN/*/*/L64	0	0	0	
TOT FRS/SHL	0	0	0	
REUSE FR/SHL	0	0	0	
GROSS ADDNS	0	24	0	
EXT JOB DESC	T-STATII/NTW			
%CTDIP	10.40	10.40	10.40	

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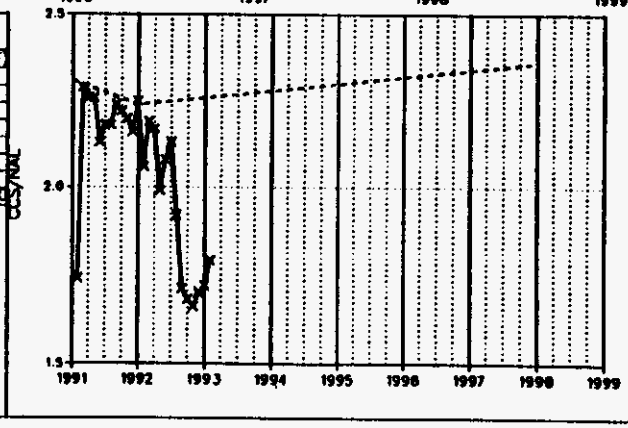
NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9940 CALL FWD-DONT-ANSWER
AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE
(CIC) EXPAN. (FG D)

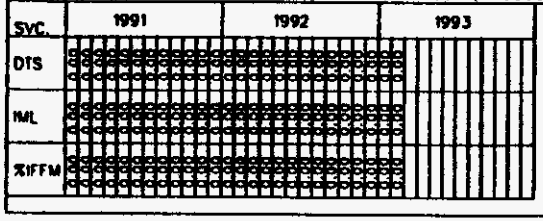
REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: COCOA BEACH
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 730

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	990 (A)	985 (A)	838 (A)	1053 (F)	1103 (F)	1153 (F)	1203 (F)	1243 (F)	1313 (F)
CCS/NAL	2.31 (A)	2.24 (A)	2.28	2.28	2.30	2.32	2.34	2.36	0.00
LINES	990	985	838	1053	1103	1153	1203	1243	1313
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

CCS/NAL





JOBNUM	RDYSD	REQSD	SHIP
P3A7067	07/28/91	07/28/91	04/13/91
P3B1495	06/13/93	06/13/93	01/23/93
P3B6156	09/18/94	09/18/94	05/21/94
CAPE ENDJOB	12/31/99	12/31/99	--/--/--

BUILDING: CCBHFLAF STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT NSGRUNDIG
EQ ENGINEER MSKOCHAN
E. A. DATE 07/18/87
DIR CLOSE 01/23/93
DIR DELIVER 04/05/93
NAL FCST 05/31/92
CCS FCST 11/30/92
ENTITY CUT 07/18/87
ENTITY TERM 01/01/08
LATEST NAL 846
SWITCH HOST CCBHFLMADSO

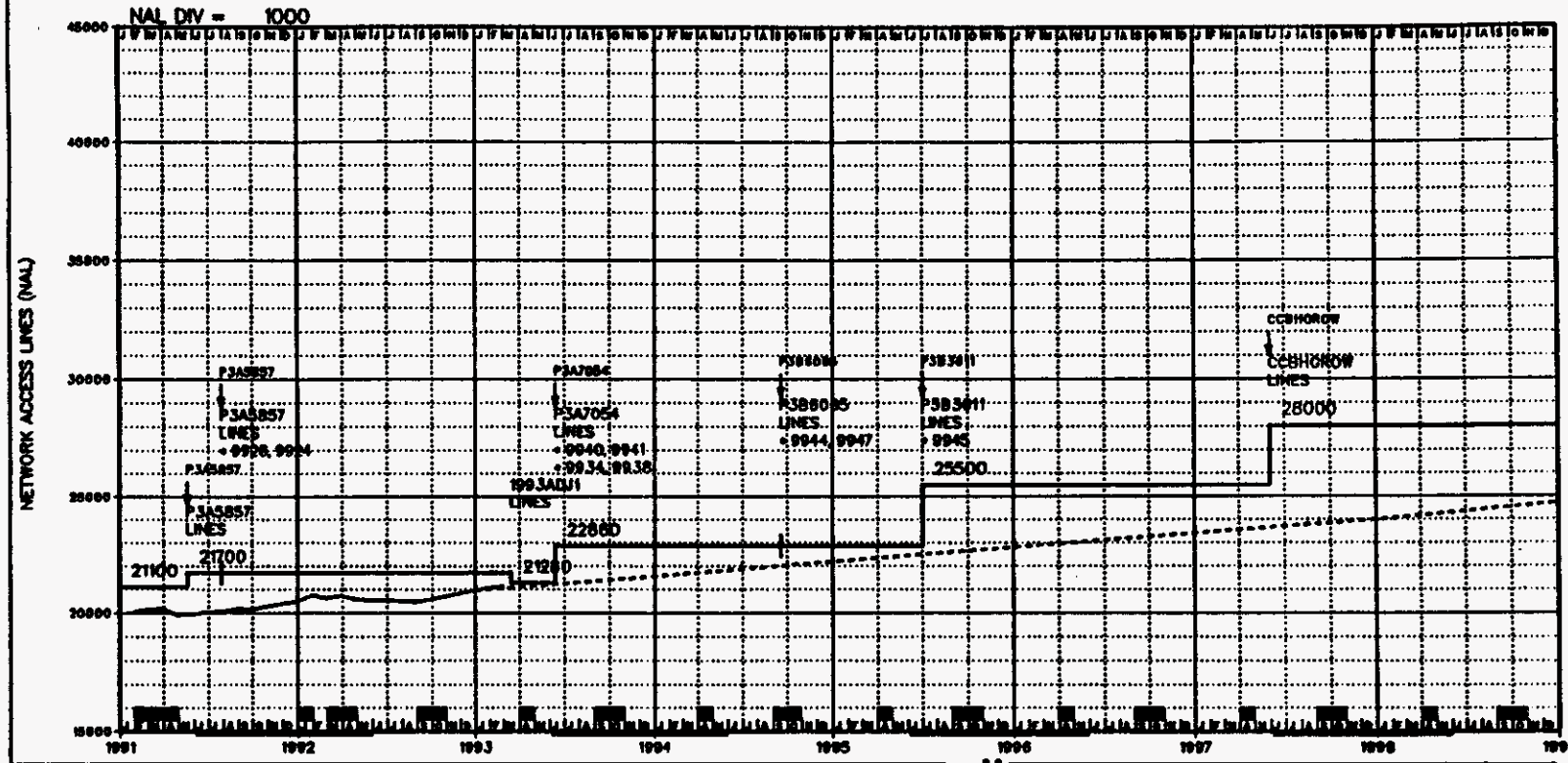
ENTITY: CCBHFLAFRSO
CHART: 2

JOB/ADJ/AT	CCBHGROW		CCBH ENDJOB	
EVENT_NUM	EVT1		EVT1	
EVENT_DATE	06/01/1997		01/06/1999	
RDYSO	06/01/1997		01/06/1999	
REQSO	06/01/1997		01/06/1999	
CAP EXH.	**/**/****		**/**/****	
SHIP DATE	01/25/1997		**/**/****	
(JCAT)/JDESC	(A) GA,GEN		(E) ENDJOB	
NAL TRANS				
TRANS ENT				
LSEI	NTW			
NAL CAP SE	8500	62700		
TC	8500	62700		
LINES	2500	28000		
NOS		40200		
MOST LIN	2500	28000		
INST. NOS		70000		
UAV ASSGN		22700		
CAP %FNOS		85.00		
INST. LNS	4320	37600		
UAV ASSGN		553		
%TOTAL FILL		74.91		
LNCAP IN LNS	2500	28000		
CNTRX CAP		22700		
SIZING DATE	03/13/1993			
NDO DUE	04/13/1998			
TELCO DUE	08/03/1998			
TURNOVER	06/01/1997			
GENERIC SYC	**/**/****			
GENERIC	5E10			
CONC RATIO	8:1			
ENG LSF				
ENG CCS/NAL		2.13		
DESIGN BS				
MRAJ		19.25		
PROCESSOR		111500		
CAP TRUNK	8	148		
DGTL TK UNIT		1		
LLN/LT/SM/NM	1	19		
LSR/LTS/*/*		0		
LSH/*/*/L32		0		
TSC/*/TSS/NP	11	148		
TLN/*/*/L64		0		
TOT FRS/SHL		0		
REUSE FR/SHL		0		
GROSS ADDNS		858		
EXT JOB DESC				
%CTDIP		10.40		

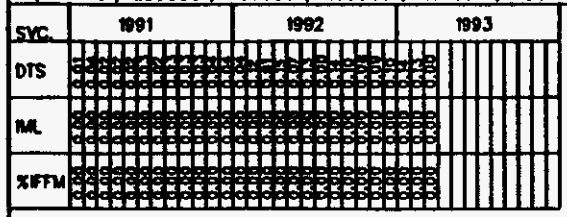
0000010

JOB/ADJ/AT	P3A5857	P3A5857	1993ADJ1	P3A7054	P3B6065	P3B3611
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	05/19/1991	07/28/1991	03/15/1993	06/13/1993	09/18/1994	07/02/1995
RDYSD	07/28/1991	07/28/1991	03/15/1993	06/13/1993	09/18/1994	07/02/1995
REQSD	05/19/1991	07/28/1991	**/**/****	06/13/1993	09/18/1994	07/02/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/23/1991	03/23/1991	**/**/****	01/23/1993	05/14/1994	02/25/1995
(JCAT)/JDESC	(A) GA	(G) GEN	ENG OBJ	(A) GA,GEN	(G) TRK/GENCHG	(A) GA
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	2890 41700	41700	-2400 39300	7900 47200	47200	7000 54200
TC	2890 41700	41700	-2400 39300	7900 47200	47200	7000 54200
LINES	600 21700	21700	-420 21280	1580 22860	22860	2640 25500
NOS	31700	31700	31700	31700	31700	8500 40200
MOST LIM	600 21700	21700	-420 21280	1580 22860	22860	2640 25500
INST. NOS	60000	60000	60000	60000	60000	10000 70000
UAV ASSGN	22700	22700	22700	22700	22700	22700
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	576 25856	25856	25856	3988 29824	29824	3456 33280
UAV ASSGN	449	449	449	104 553	553	553
%TOTAL FILL	85.25	85.25	83.59	78.10	78.10	77.91
LNCAP IN LNS	600 21700	21700	-420 21280	1580 22860	22860	2640 25500
CNTRX CAP	15300 22700	22700	22700	22700	22700	22700
SIZING DATE	06/18/1990	09/06/1990	**/**/****	03/13/1993	03/13/1993	03/13/1993
NDD DUE	06/02/1990	06/02/1990	**/**/****	07/11/1992	09/18/1993	03/19/1994
TELCO DUE	10/08/1990	10/08/1990	**/**/****	10/03/1992	11/20/1993	08/27/1994
TURNOVER	05/19/1991	07/28/1991	**/**/****	06/13/1993	09/18/1994	07/02/1995
GENERIC SVC	**/**/****	**/**/****	**/**/****	05/14/1993	**/**/****	**/**/****
GENERIC	5E5	5E6	5E6	5E8	5E9	5E9
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL	2.11	2.11	2.11	2.11	2.11	2.13
DESIGN BS						
MRAJ	24.84	0.00	0.00	24.81	0.00	23.00
PROCESSOR	100 129300	129300	129300	-17800 111500	111500	111500
CAP TRUNK	8 120	120	120	120	10 130	8 138
DGTL TK UNIT	1	0	0	1	1	1
LLN/LT/SM/NM	14	14	14	1 15	1 16	2 18
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	8 110	110	110	10 120	8 128	9 137
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	0	0	3	0	3
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	304	0	0	880	445	885
EXT JOB DESC	ADV/HDW	GENERIC/T-ST		GENERIC/IDCU	ISDN-PRI	
%CTDIP	10.40	10.40	10.40	10.40	10.40	10.40

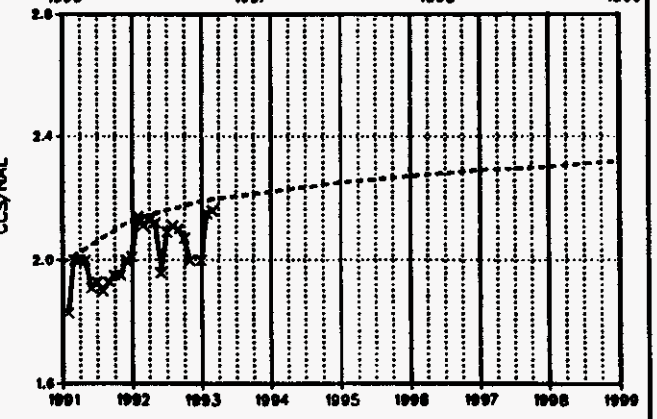
0000011



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	19606 (A)	20483 (A)	20944 (A)	21548 (F)	22187 (F)	22804 (F)	23410 (F)	23994 (F)	24709 (F)
CCS/NAL	1.99 (A)	2.13 (A)	2.19	2.22	2.25	2.27	2.29	2.30	2.32
LINES	19606	20483	20944	21548	22187	22804	23410	23994	24709
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
P3A5857	07/26/91	05/19/91	03/23/91
P3A5857	07/26/91	07/26/94	03/23/91
1993ADJ1	03/15/93	--/--/--	--/--/--
P3A7054	06/13/93	06/13/93	01/23/93
P3B6065	09/18/94	09/18/94	05/14/94
P3B3611	07/02/95	07/02/95	02/25/95
CCBHGROW	06/01/97	06/01/97	01/25/97
CCBH ENDJOB	01/08/99	01/08/99	--/--/--



NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9938 ISDN PRIMARY RATE INTERFACE (PRI)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/15/93
EXCHANGE: COCOA BEACH
DATABASE: LIVE
EQ TYPE: 5ES
NXX: 494 783 784 798 853 868

BUILDING: CCBHFLMA STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT NSGRUNDIG
EQ ENGINEER NSKOCHAN
E. A. DATE 02/08/88
DIR CLOSE 01/23/93
DIR DELIVER 04/05/93
NAL FCST 05/31/92
CCS FCST 11/30/92
ENTITY CUT 02/08/88
ENTITY TERM 01/01/08
LATEST NAL 0
SWITCH HOST

ENTITY: CCBHFLMADS0
CHART: 3

0000012

JOB/ADJ/AT	CCBHQROW	CCBH ENDJOB
EVENT_NUM	EVT1	EVT1
EVENT_DATE	06/01/1997	01/08/1999
RDYSD	06/01/1997	01/08/1999
REQSD	06/01/1997	01/08/1999
CAP EXH.	**/**/****	**/**/****
SHIP DATE	01/25/1997	**/**/****
(JCAT)/JDESC	(A) GA,GEN	(E) ENDJOB
TRANS ENT		

ANALOG SECTION

LSEI		
NAL TRANS		
CAP TC	-1200	32700
LINES		20300
MOST LIM		20300
LINE UNITS		47
INST. LNS		24064
UAV ASSGN		361
%FILL		84.80
ALNCAP LNS		20300
AENG CCS NAL		2.44
ANLG DEF LNS		0

DIGITAL SECTION

LSEI		
NAL TRANS		
CAP TC	9700	30000
LINES	2500	7700
MOST LIM	2500	7700
LINE UNITS		17
INST. LNS	4320	13538
UAV ASSGN		192
%FILL		57.70
DLNCAP LNS	2500	7700
DENG CCS NAL		2.04
CAP SLC SYS	45	139
ENG SLC MD 1	45	139
ENG SLC MD2		0
DEF SLC SYS		0
CAP URBN SYS		0
DEF URBN SYS		0
CAP DMS112		0
SLC DLU	5	17
URBAN DLU		0

0000013

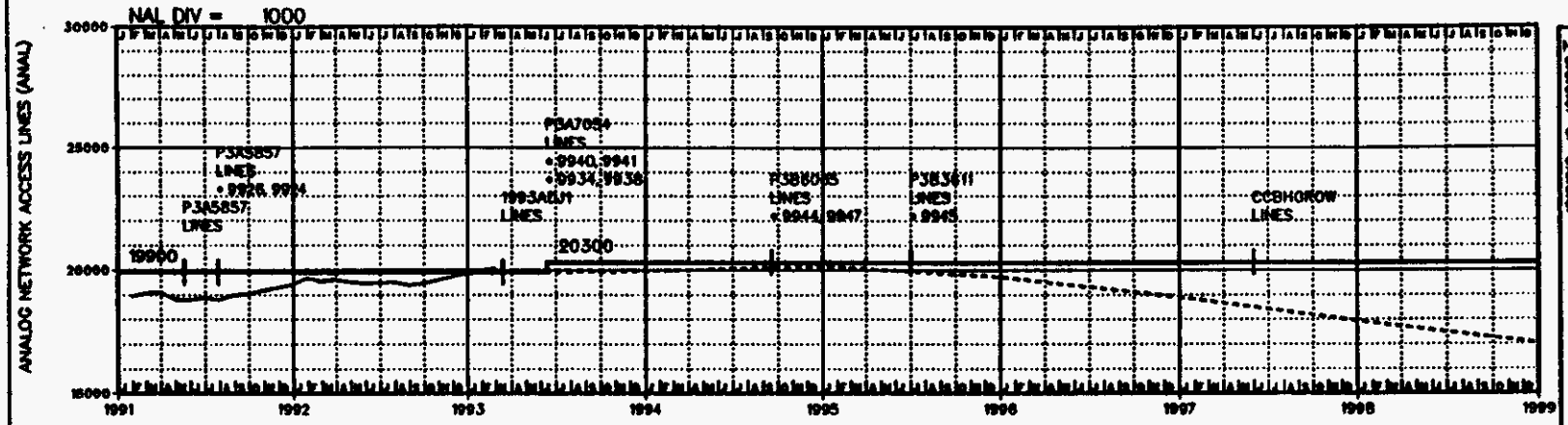
JOB/ADJ/AT	P3A5857	P3A5857	1993ADJ1	P3A7054	P3B6065	P3B3611
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	05/19/1991	07/28/1991	03/15/1993	06/13/1993	09/18/1994	07/02/1995
RDYSD	07/28/1991	07/28/1991	03/15/1993	06/13/1993	09/18/1994	07/02/1995
REQSD	05/19/1991	07/28/1991	**/**/****	06/13/1993	09/18/1994	07/02/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/23/1991	03/23/1991	**/**/****	01/23/1993	05/14/1994	02/25/1995
(JCAT)/JDESC	(A) GA	(G) GEN	ENG OBJ	(A) GA,GEN	(G) TRK/GENCHG	(A) GA
TRANS ENT						

ANALOG SECTION

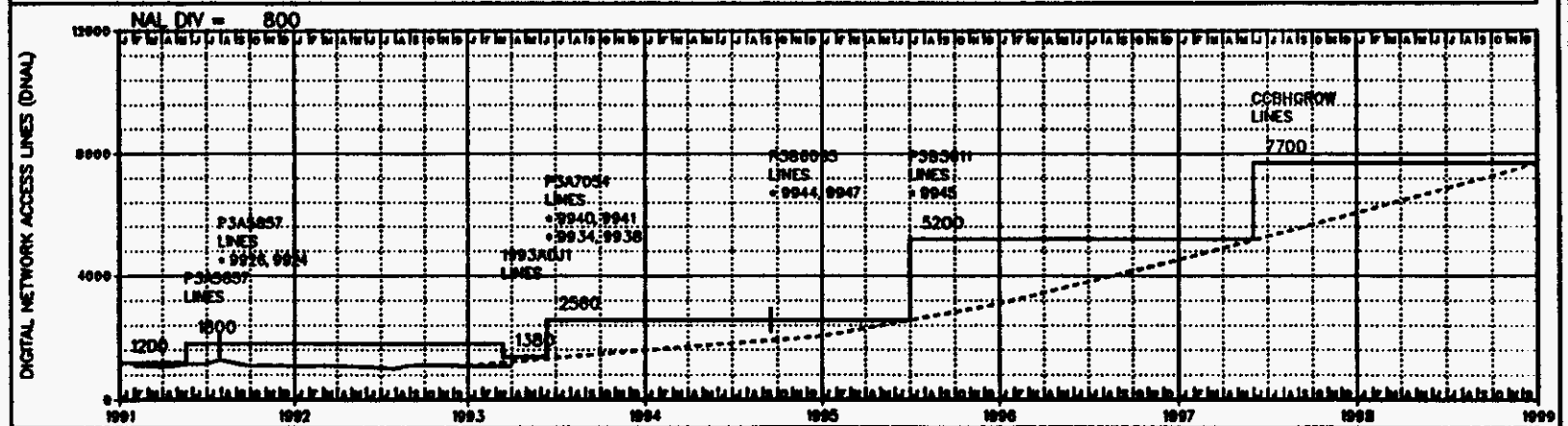
LSEI NAL TRANS										
CAP TC	38700	38700	38700	-3200	35500	-500	35000	35000	-1100	33900
LINES	19900	19900	19900		19900	400	20300	20300		20300
MOST LIM	19900	19900	19900		19900	400	20300	20300		20300
LINE UNITS		46	46		46		47	47		47
INST. LNS	23552	23552	23552		23552	512	24064	24064		24064
UAV ASSGN		353	353		353	8	361	361		361
%FILL		85.60	85.60		85.60		85.64	85.64		85.64
ALNCAP LNS	19900	19900	19900		19900	400	20300	20300		20300
AENG CCS NAL		2.24	2.24		2.20		2.28	2.28		2.36
ANLG DEF LNS		0	0		0		0	0		0

DIGITAL SECTION

LSEI NAL TRANS										
CAP TC	3000	3000	3000	800	3800	8400	12200	12200	8100	20300
LINES	1800	1800	1800	-420	1380	1180	2560	2560	2640	5200
MOST LIM	1800	1800	1800	-420	1380	1180	2560	2560	2640	5200
LINE UNITS		4	4		4		8	8		12
INST. LNS	2304	2304	2304		2304	3456	5760	5760	3456	9216
UAV ASSGN		96	96		96	96	192	192		192
%FILL		81.52	81.52		82.50		45.98	45.98		57.62
DLNCAP LNS	1800	1800	1800	-420	1380	1180	2560	2560	2640	5200
DENG CCS NAL		2.94	2.94		1.93		1.96	1.96		2.00
CAP SLC SYS	6	23	23		23	35	58	58	36	94
ENG SLC MD 1	23	23	23		23	35	58	58	36	94
ENG SLC MD2		0	0		0		0	0		0
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		0	0		0		0	0		0
SLC DLU	4	4	4		4	4	8	8	4	12
URBAN DLU		0	0		0		0	0		0



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/CAM	18725 | 681 (A)	19406 | 450 (A)	19856 | 94 (A)	19950 | 202 (F)	20152 | -432 (F)	19720 | -829 (F)	18891 | -956 (F)	17935 | -903 (F)
MAL/C LINE	18725	19406	19856	19950	20152	19720	18891	17935
DCS/MAL	1.98	2.18	2.20	2.24	2.28	2.32	2.36	2.40
ACCS ACTUAL	A	A						
MAL/A.N.RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/CAM	1081 | -4 (A)	1077 | 11 (A)	1088 | 510 (A)	1598 | 437 (F)	2035 | 1049 (F)	3084 | 1435 (F)	4519 | 1540 (F)	6059 | 1618 (F)
DCS/CCS/MAL	2.01	1.82	1.93	1.95	1.98	1.98	2.00	2.02
DCCS ACTUAL	A	A						
SLC SYS	17	18	18	23	43	60	82	106
URBAN SYS	0	0	0	0	0	0	0	0
MAL/A.N.RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9938 ISDN PRIMARY RATE INTERFACE (PRI)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (Fg D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/15/93
EXCHANGE: COCOA BEACH
DATABASE: LIVE
EQ TYPE: 5ES

ANALOG

BUILDING: COCOA BEACH
SWITCH HOST:
FCST DATE: 05/31/92
LATEST ANAL:
CONTACT: NSGRUNDIG
CONTACT NO.: NSGRUNDIG
EQUIP ENGR: MSKOCHAN

DIGITAL

DLCFCST DATE: 03/12/93

LATEST DNAL: 1075
LATEST SLC: 18
LATEST URBN: 0
LATEST D112: 0

ENTITY: CCBHFLMADSO
CHART: 3

JOB/ADJ/AT	P3B5767		P3B4370		COCOGROW		COCO ENDJOB	
EVENT_NUM	EVT2		EVT1		EVT1		EVT1	
EVENT_DATE	07/03/1994		07/01/1995		04/14/1996		07/01/1999	
RDYSD	07/03/1994		07/01/1995		04/14/1996		07/01/1999	
REQSD	07/03/1994		07/01/1995		04/14/1996		07/01/1999	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	02/12/1994		03/01/1995		02/03/1996		**/**/****	
(JCAT)/JDESC	(A) GA		(A) GA		(A) GA		(E) ENDJOB	
NAL TRANS								
TRANS ENT								
LSEI	NTW		NTW		NTW			
NAL CAP SE	2410	63600	5590	69190	3500	72690		
TC	2600	63600	-510	63090	9600	72690	-72690	0
LINES	2300	45700	190	45890	7600	53490	-53490	0
NOS		57900		57900		57900		
MOST LIM	2300	45700	190	45890	7600	53490	-53490	0
INST. NOS		90000		90000		90000		
UAV ASSGN		21938		21938		21938		
CAP %FNOS		85.00		85.00		85.00		0.00
INST. LNS	3072	59520	224	59744	7936	67680	-67680	0
UAV ASSGN	215	772	38	810		810	-810	0
%TOTAL FILL		77.79		77.86		81.34		0.00
LNCAP IN LNS	2300	45700	190	45890	7600	53490	-53490	0
CNTRX CAP		2700		2700		2700		
SIZING DATE	03/18/1993		06/27/1992		03/11/1993		**/**/****	
NDO DUE	07/24/1993		07/01/1994		05/06/1995		**/**/****	
TELCO DUE	11/13/1993		11/01/1994		08/12/1995		**/**/****	
TURNOVER	07/03/1994		07/01/1995		04/14/1996		**/**/****	
GENERIC SVC	**/**/****		**/**/****		**/**/****		**/**/****	
GENERIC	5E9		5E10		5E10			
CONC RATIO	8:1		8:1		8:1			
ENG LSF								
ENG CCS/NAL		0.00		0.00		0.00		0.00
DESIGN BS								
MRAU		11.93		9.46		38.54		0.00
PROCESSOR		113000		113000		113000		
CAP TRUNK	8	196	8	204	8	212		
DGTL TK UNIT		1		1		1		
LLN/LT/SM/NM	1	26	1	27	1	28		
LSR/LTS/*/*		0		0		0		
LSH/*/*/L32		0		0		0		
TSC/*/TSS/NP	9	206	3	209	15	224		
TLN/*/*/L64		0		0		0		
TOT FRS/SHL		0		3		6		
REUSE FR/SHL		0		0		0		
GROSS ADDNS		504		126		884		
EXT JOB DESC	GROWTH		5E10		GROWTH			
%CTDIP		6.90		6.90		6.90		

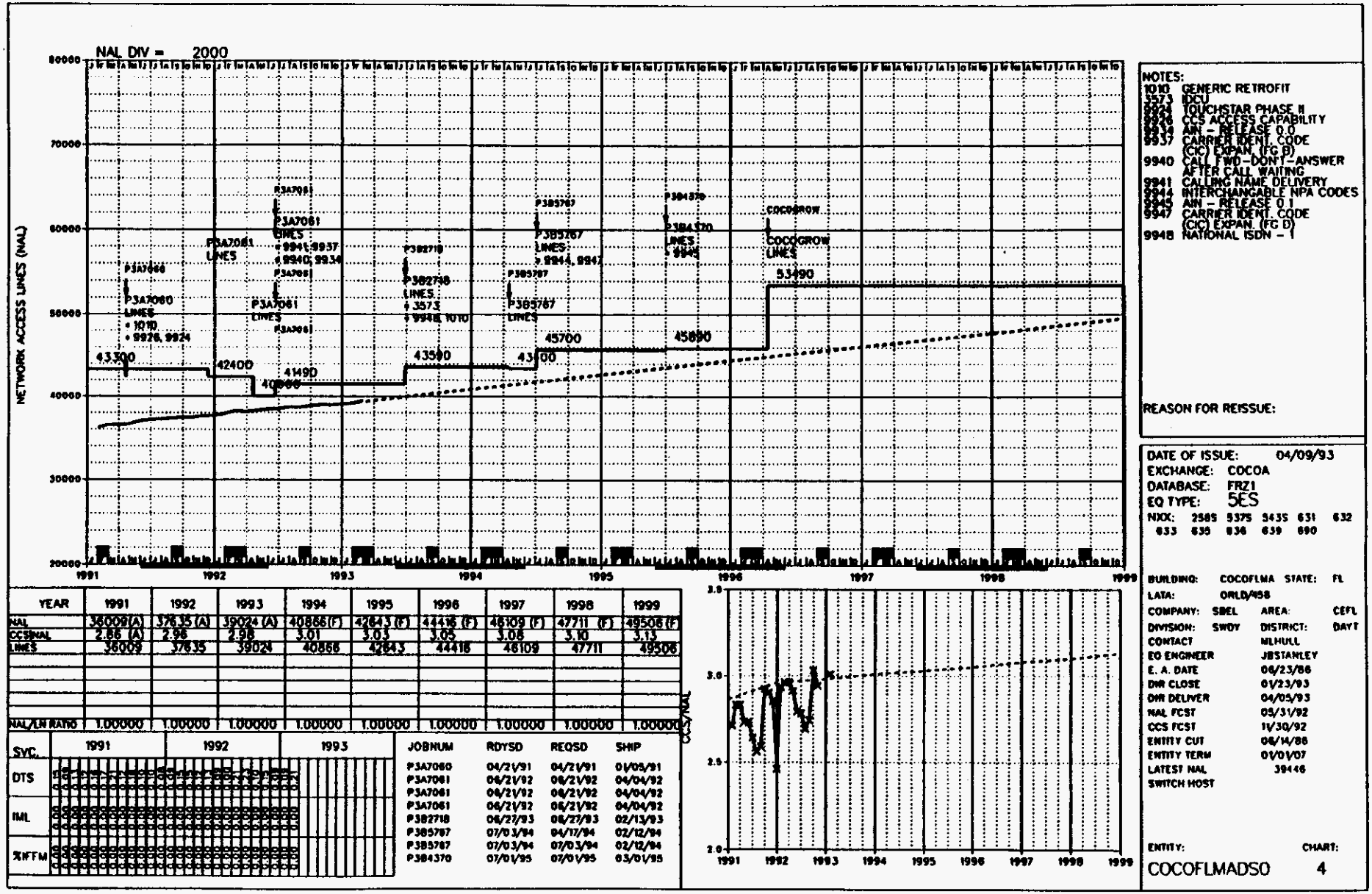
00000016

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: COCOFLMADSO
ENT TERM: 01/01/2007

DATE: 04/09/93
TIME: 08:57:26
DATABASE: FRZ1
EQ TYPE: 5ES

JOB/ADJ/AT	P3A7060	P3A7061	P3A7061	P3A7061	P3B2718	P3B5767
EVENT_NUM	EVT1	EVT1	EVT2	EVT3	EVT1	EVT1
EVENT_DATE	04/21/1991	12/13/1991	04/18/1992	06/21/1992	06/27/1993	04/17/1994
RDYSD	04/21/1991	06/21/1992	06/21/1992	06/21/1992	06/27/1993	07/03/1994
REQSD	04/21/1991	06/21/1992	06/21/1992	06/21/1992	06/27/1993	04/17/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/05/1991	04/04/1992	04/04/1992	04/04/1992	02/13/1993	02/12/1994
(JCAT)/JDESC	(G) GEN	(D) DISP	(D) DISP	(A) GA	(A) GA	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	62700	-1200 61500	-4600 56900	4290 61190	61190	61190
TC	62700	-1200 61500	-4600 56900	4290 61190	61190	-190 61000
LINES	43300	-900 42400	-2400 40000	1490 41490	2100 43590	-190 43400
NOS	49400	8500 57900	57900	57900	57900	57900
MOST LIM	43300	-900 42400	-2400 40000	1490 41490	2100 43590	-190 43400
INST. NOS	80000	10000 90000	90000	90000	90000	90000
UAV ASSGN	21938	21938	21938	21938	21938	21938
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	54272	-1024 53248	-4096 49152	5408 54560	2112 56672	-224 56448
UAV ASSGN	1134	-16 1118	-561 557	38 595	595	-38 557
%TOTAL FILL	81.51	81.40	81.85	76.46	77.32	77.25
LNCAP IN LNS	43300	-900 42400	-2400 40000	1490 41490	2100 43590	-190 43400
CNTRX CAP	2600	2600	100 2700	2700	2700	2700
SIZING DATE	03/01/1990	12/10/1991	09/03/1991	09/03/1991	06/27/1992	03/24/1993
NDO DUE	06/02/1990	06/29/1991	06/29/1991	06/29/1991	08/15/1992	07/24/1993
TELCO DUE	08/09/1990	11/23/1991	11/23/1991	11/23/1991	10/30/1992	11/13/1993
TURNOVER	04/21/1991	08/30/1992	08/30/1992	08/30/1992	06/27/1993	07/03/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	08/30/1992	**/**/****	**/**/****
GENERIC	5E6	5E6	5E6	5E7	5E8	5E9
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL	2.85		0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	0.00	0.00	12.19	9.66	2.53
PROCESSOR	89600	89600	23400 113000	113000	113000	113000
CAP TRUNK	168	168	168	20 188	188	188
DGTL TK UNIT	0	0	2	3	0	0
LLN/LT/SM/NM	23	23	23	2 25	25	25
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	182	-2 180	-8 172	18 190	7 197	197
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	0	6	0	3	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	170	0	0	654	736	0
EXT JOB DESC	T-STARII/NTW	LU REMOVAL	GROWTH	GROWTH	+2 IDCU	
%CTDIP	6.90	6.90	6.90	6.90	6.90	6.90

00000017



NOTES:
1010 GENERIC RETROFIT
3573 IDCU
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN - RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: COCOA
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: 2585 5375 5435 631 632 633 635 636 639 690

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	36009(A)	37635 (A)	39024 (A)	40866(F)	42643 (F)	44416 (F)	46109 (F)	47711 (F)	49506 (F)
CCSNAL	2.86 (A)	2.96	2.98	3.01	3.03	3.05	3.08	3.10	3.13
LINES	36009	37635	39024	40866	42643	44416	46109	47711	49506
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
P3A7060	04/21/91	04/21/91	01/05/91
P3A7061	06/21/92	06/21/92	04/04/92
P3A7061	06/21/92	06/21/92	04/04/92
P3A7061	06/21/92	06/21/92	04/04/92
P382718	06/27/93	06/27/93	02/13/93
P385787	07/03/94	04/17/94	02/12/94
P385787	07/03/94	07/03/94	02/12/94
P384370	07/01/95	07/01/95	03/01/95

BUILDING: COCOFLMA STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT MLHULL
EQ ENGINEER JBSTANLEY
E. A. DATE 06/23/86
DIR CLOSE 01/23/93
DIR DELIVER 04/05/93
NAL FCST 05/31/92
CCS FCST 11/30/92
ENTITY CUT 06/14/86
ENTITY TERM 01/01/07
LATEST NAL 39446
SWITCH HOST

ENTITY: COCOFLMADS0
CHART: 4

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: COCOA-MAIN
ENT CUT: 06/14/1986

LSDF SYSTEM
SPLIT PART B VERSION 3.01
ENTITY: COCOFLMADSO
ENT TERM: 01/01/2007

DATE: 04/09/93
TIME: 08:57:26
DATABASE: FRZ1
EQ TYPE: 5ES

JOB/ADJ/AT	P3B5767	P3B4370	COCOGROW	COCO ENDJOB
EVENT_NUM	EVT2	EVT1	EVT1	EVT1
EVENT_DATE	07/03/1994	07/01/1995	04/14/1996	07/01/1999
RDYSD	07/03/1994	07/01/1995	04/14/1996	07/01/1999
REQSD	07/03/1994	07/01/1995	04/14/1996	07/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/12/1994	03/01/1995	02/03/1996	**/**/****
(JCAT)/JDESC	(A) GA	(A) GA	(A) GA	(E) ENDJOB
TRANS ENT				

ANALOG SECTION

LSEI NAL TRANS							
CAP TC	2900	37000	-200	36800	1100	37900	
LINES	2300	29300		29300		29300	
MOST LIM	2300	29300		29300		29300	
LINE UNITS		66		66		66	
INST. LNS	3072	33792		33792	1024	34816	
UAV ASSGN	215	676		676		676	
%FILL		88.48		88.48		88.48	
ALNCAP LNS	2300	29300		29300		29300	0.00
AENG CCS NAL		3.03		3.05		3.05	
ANLG DEF LNS		0		0		0	

DIGITAL SECTION

LSEI NAL TRANS							
CAP TC	-300	26600	-500	26100	8500	34600	
LINES		16400		16400	7600	24000	
MOST LIM		16400		16400	7600	24000	
LINE UNITS		44		44		52	
INST. LNS		25728		25728	6912	32640	
UAV ASSGN		96		96		96	
%FILL		63.99		63.99		73.75	
DLNCAP LNS		16400		16400	7600	24000	0.00
DENG CCS NAL		3.07		3.13		3.15	
CAP SLC SYS		267		267	72	339	
ENG SLC MD 1		267		267	72	339	
ENG SLC MD2		0		0		0	
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		44		44	8	52	
URBAN DLU		0		0		0	

00000019

REPORT: PARTB — LSDF SYSTEM — DATE: 04/09/93
PAGE: 1 OF 2 — SPLIT PART B VERSION 3.01 — TIME: 08:57:26
BUILDING: COCOA-MAIN — ENTITY: COCOFLMADSO — DATABASE: FRZ1
ENT CUT: 06/14/1986 — ENT TERM: 01/01/2007 — EQ TYPE: SES

JOB/ADJ/AT	P3A7060	P3A7061	P3A7061	P3A7061	P3B2718	P3B5767
EVENT_NUM	EVT1	EVT1	EVT2	EVT3	EVT1	EVT1
EVENT_DATE	04/21/1991	12/13/1991	04/18/1992	06/21/1992	06/27/1993	04/17/1994
RDYSD	04/21/1991	06/21/1992	06/21/1992	06/21/1992	06/27/1993	07/03/1994
REQSD	04/21/1991	06/21/1992	06/21/1992	06/21/1992	06/27/1993	04/17/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/05/1991	04/04/1992	04/04/1992	04/04/1992	02/13/1993	02/12/1994
(JCAT)/JDESC	(G) GEN	(D) DISP	(D) DISP	(A) GA	(A) GA	(G) GENCHG
TRANS ENT						

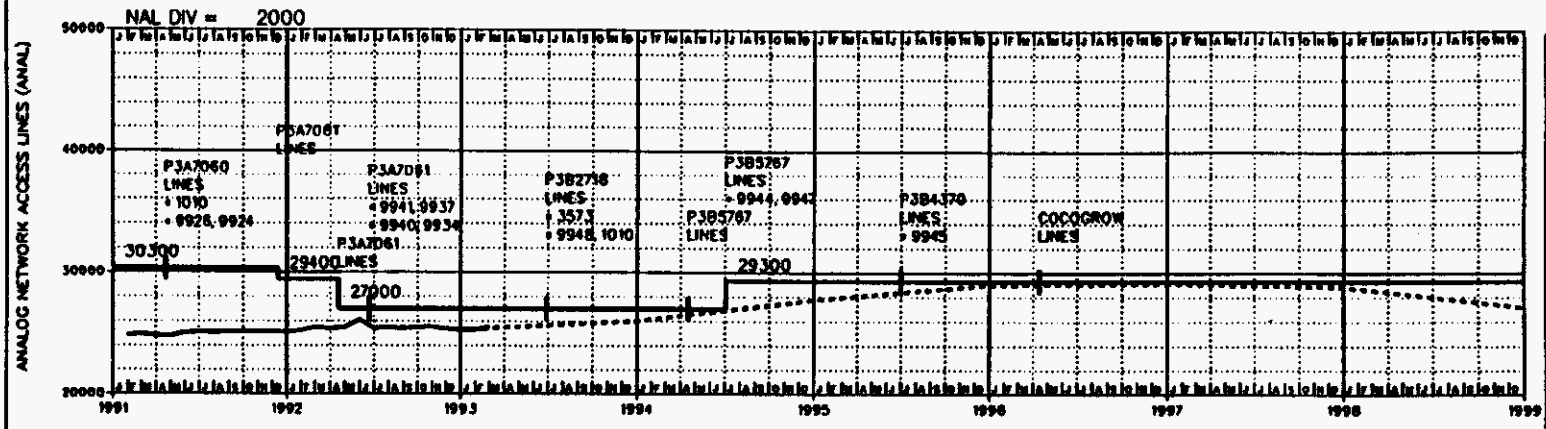
ANALOG SECTION

LSEI NAL TRANS												
CAP TC		40600	-1200	39400	-4600	34800		34800		34100		34100
LINES		30300	-900	29400	-2400	27000		27000		27000		27000
MOST LIM		30300	-900	29400	-2400	27000		27000		27000		27000
LINE UNITS		70		68		60		60		60		60
INST. LNS		35840	-1024	34816	-4096	30720		30720		30720		30720
UAV ASSGN		1038	-16	1022	-561	461		461		461		461
%FILL		87.10		87.10		88.48		88.48		88.48		88.48
ALNCAP LNS		30300	-900	29400	-2400	27000		27000		27000		27000
AENG CCS NAL		2.88		2.88		2.93		2.93		2.99		2.99
ANLG DEF LNS		0		0		0		0		0		0

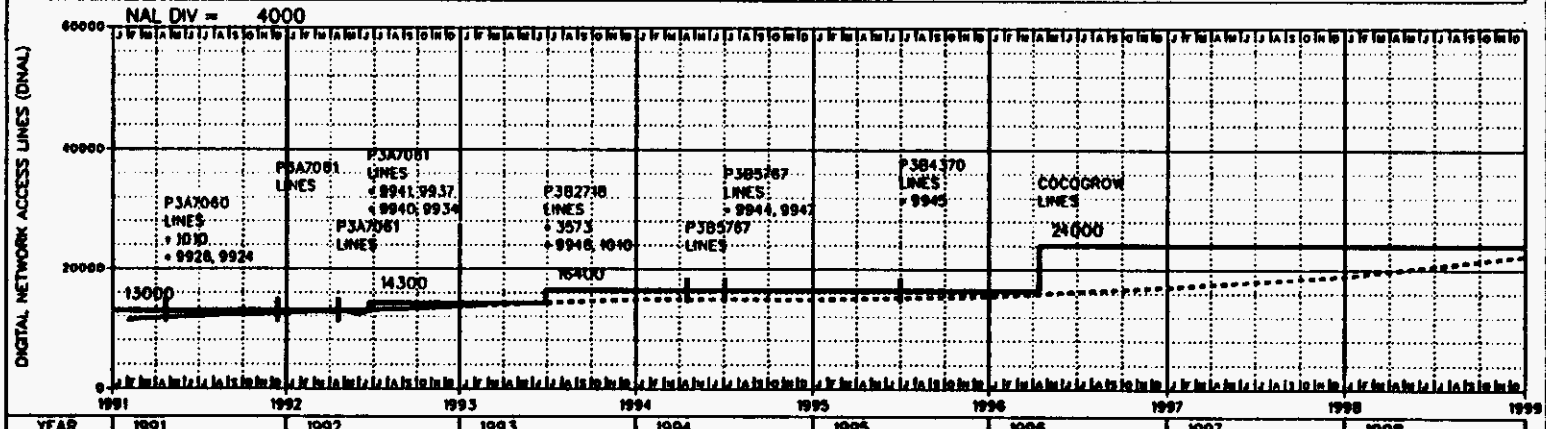
DIGITAL SECTION

LSEI NAL TRANS												
CAP TC		22100		22100		22100	4100	26200		26900		26900
LINES		13000		13000		13000	1300	14300	2100	16400		16400
MOST LIM		13000		13000		13000	1300	14300	2100	16400		16400
LINE UNITS		32		32		32		41		44		44
INST. LNS		18432		18432		18432	5184	23616	2112	25728		25728
UAV ASSGN		96		96		96		96		96		96
%FILL		70.90		70.90		70.90		60.80		63.99		63.99
DLNCAP LNS		13000		13000		13000	1300	14300	2100	16400		16400
DENG CCS NAL		2.66		2.66		2.66		2.88		3.04		3.04
CAP SLC SYS		191		191		191	54	245	22	267		267
ENG SLC MD 1	191	191		191		191	54	245	22	267		267
ENG SLC MD2		0		0		0		0		0		0
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		0		0		0		0		0		0
SLC DLU		32		32		32	9	41	3	44		44
URBAN DLU		0		0		0		0		0		0

0000020



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/GAIN	24981 | 128 (A)	25109 | 197 (A)	25306 | 698 (A)	28004 | 1750 (F)	27754 | 1248 (F)	29000 | 109 (F)	29109 | -270 (F)	28839 | -1680 (F)
ANLD LINE	24981	25109	25306	28004	27754	29000	29109	28839
CCS/ANAL	2.86	2.95	2.97	2.99	3.01	3.03	3.05	3.07
ACCS ACTUAL	A	A						
MAL/ANL RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/GAIN	11028 | 1498 (A)	12526 | 1192 (A)	13718 | 1164 (A)	14882 | 27 (F)	14883 | 527 (F)	15418 | 1584 (F)	17000 | 1672 (F)	18672 | 3475 (F)
DGTL CCS/ANAL	2.87	2.98	3.01	3.04	3.07	3.10	3.13	3.15
DCCS ACTUAL	A	A						
SLC SYS	157	176	183	212	232	257	282	302
URBAN SYS	0	0	0	0	0	0	0	0
MAL/ANL RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
1010 GENERIC RETROFIT
3573 IDCU
9924 TOUCHSTAR PHASE II
9928 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: COCOA
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING SWITCH HOST: COCOA–MAIN
FCST DATE: 05/31/92
LATEST ANAL: 25498
CONTACT: MLHULL
CONTACT NO.: MLHULL
EQUIP ENGR: JBSTANLEY

DIGITAL

DLCFCST DATE: 02/01/93
LATEST DNAL: 13948
LATEST SLC: 186
LATEST URBN: 0
LATEST D112: 0

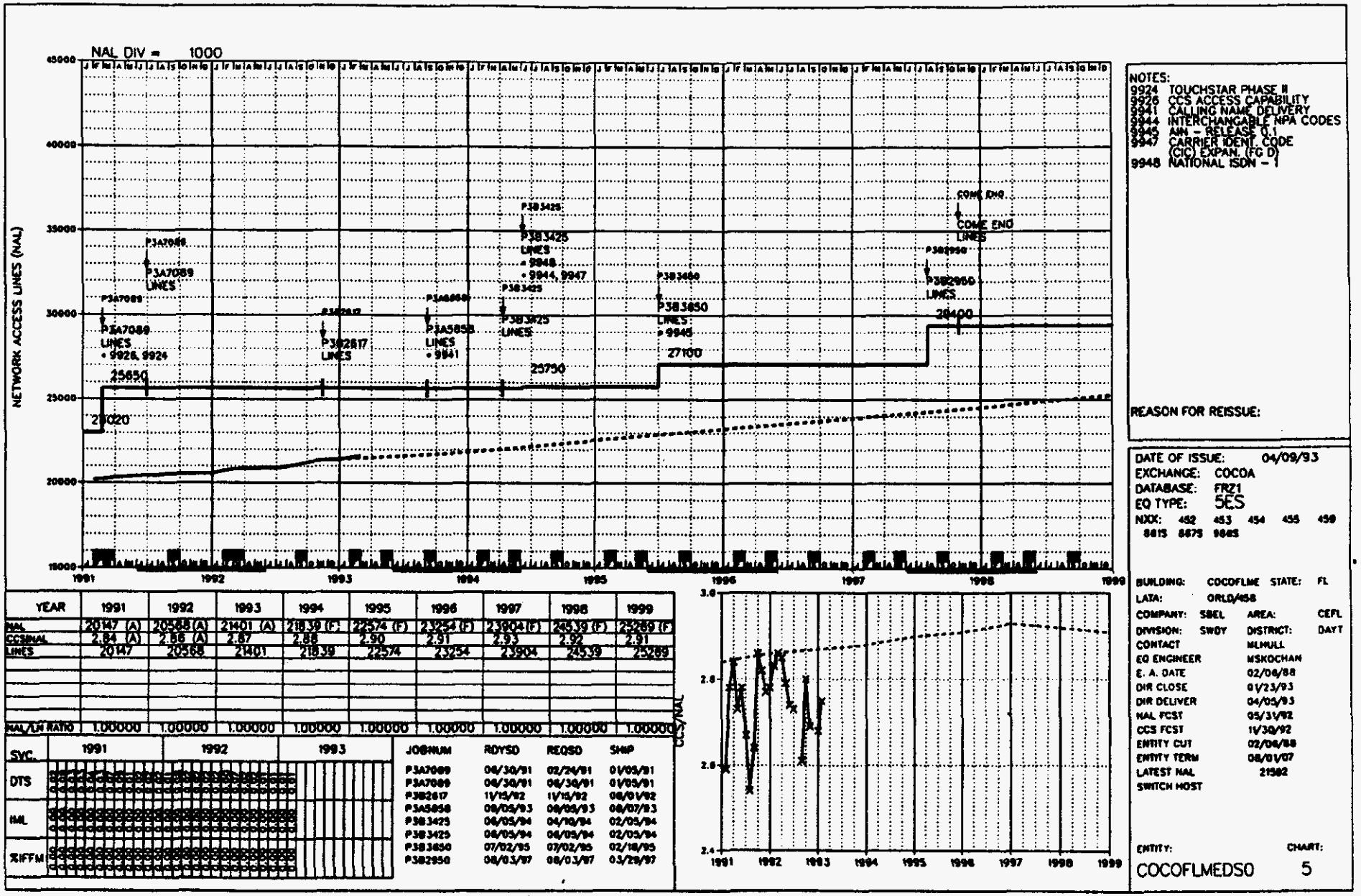
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CHART: 4

JOB/ADJ/AT	P3B3650		P3B2950		COME END	
EVENT_NUM	EVT1		EVT1		EVT1	
EVENT_DATE	07/02/1995		08/03/1997		10/31/1997	
RDYSD	07/02/1995		08/03/1997		10/31/1997	
REQSD	07/02/1995		08/03/1997		10/31/1997	
CAP EXH.	**/**/****		**/**/****		**/**/****	
SHIP DATE	02/18/1995		03/29/1997		**/**/****	
(JCAT)/JDESC	(A) GA		(A) GA		(E) END JOB	
NAL TRANS						
TRANS ENT						
LSEI	NTW		NTW			
NAL CAP SE	2600	39700	3000	42700		42700
TC	2600	39700	3000	42700		42700
LINES	1350	27100	2300	29400		29400
NOS		31300		31300		31300
MOST LIM	1350	27100	2300	29400		29400
INST. NOS		40000		40000		40000
UAV ASSGN		3178		3178		3178
CAP %FNOS		85.00		0.00		0.00
INST. LNS	2592	35232	480	35712	2112	37824
UAV ASSGN		396		396		396
%TOTAL FILL		77.75		77.92		78.52
LNCAP IN LNS	1350	27100	2300	29400		29400
CNTRX CAP		1000		1000		1000
SIZING DATE	03/11/1993		03/11/1993		**/**/****	
NDO DUE	09/10/1994		07/08/1995		**/**/****	
TELCO DUE	11/05/1994		10/14/1995		**/**/****	
TURNOVER	07/02/1995		06/09/1996		**/**/****	
GENERIC SVC	**/**/****		**/**/****		**/**/****	
GENERIC	5E10		5E11		5E11	
CONC RATIO	8:1		8:1		8:1	
ENG LSF						
ENG CCS/NAL		2.80		0.00		0.00
DESIGN BS						
MRAJ		25.07		2.92		0.00
PROCESSOR		105000		105000		105000
CAP TRUNK	8	152	8	160		160
DGTL TK UNIT		0		2		
LLN/LT/SM/NM	1	18	1	19		19
LSR/LTS/*/*		0		0		
LSH/*/*/L32		0		0		
TSC/*/TSS/NP	8	133	8	141	4	145
TLN/*/*/L64		0		0		
TOT FRS/SHL		4		6		0
REUSE FR/SHL		0		0		0
GROSS ADDNS		411		406		0
EXT JOB DESC						
%CTDIP		6.50		6.50		6.50

0000022

JOB/ADJ/AT	P3A7089	P3A7089	P3B2617	P3A5858	P3B3425	P3B3425
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT2
EVENT_DATE	02/24/1991	06/30/1991	11/15/1992	09/05/1993	04/10/1994	06/05/1994
RDYSD	06/30/1991	06/30/1991	11/15/1992	09/05/1993	06/05/1994	06/05/1994
REQSD	02/24/1991	06/30/1991	11/15/1992	09/05/1993	04/10/1994	06/05/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/05/1991	01/05/1991	08/01/1992	08/07/1993	02/05/1994	02/05/1994
(JCAT)/JDESC	(A) GA	(G) GEN	(G) GEN	(M) MISC	(G) GENCHG	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	2700 37700	37700	-500 37200	37200	37200	-100 37100
TC	2700 37700	37700	-500 37200	37200	37200	-100 37100
LINES	2630 25650	25650	25650	25650	25650	100 25750
NOS	31300	31300	31300	31300	31300	31300
MOST LIM	2630 25650	25650	25650	25650	25650	100 25750
INST. NOS	40000	40000	40000	40000	40000	40000
UAV ASSGN	3178	3178	3178	3178	3178	3178
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	2880 32640	32640	32640	32640	32640	32640
UAV ASSGN	396	396	396	396	396	396
%TOTAL FILL	79.31	79.31	79.31	79.31	79.31	79.82
LNCAP IN LNS	2630 25650	25650	25650	25650	25650	100 25750
CNTRX CAP				1000	1000	1000
SIZING DATE	03/04/1990	03/04/1990	10/21/1991	03/11/1992	03/24/1993	03/24/1993
NDO DUE	04/14/1990	04/14/1990	01/11/1992	04/03/1993	09/11/1993	09/11/1993
TELCO DUE	08/17/1990	08/17/1990	03/18/1992	06/05/1993	11/06/1993	11/06/1993
TURNOVER	02/24/1991	06/30/1991	11/15/1992	09/05/1993	06/05/1994	06/05/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5	5E6	5E7	5E7	5E8	5E9
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL	2.78	2.78	2.78	2.80	2.80	2.80
DESIGN BS						
MRAJ	39.33	0.00	0.00	0.00	0.00	12.88
PROCESSOR	105000	105000	105000	105000	105000	105000
CAP TRUNK	8 128	128	8 136	8 144	144	144
DGTL TK UNIT	1			1	0	0
LLN/LT/SM/NM	1 16	16	16	1 17	17	17
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	11 122	122	122	3 125	125	125
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	3	0	0	4	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	580	0	23	226	0	373
EXT JDB DESC	T-STARII/NTW			TRUNKS		INPA
%CTDIP	6.50	6.50	6.50	6.50	6.50	6.50

0000023



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	20147 (A)	20568 (A)	21401 (A)	21839 (F)	22574 (F)	23254 (F)	23904 (F)	24539 (F)	25289 (F)
CCSINAL	2.84 (A)	2.86 (A)	2.87	2.88	2.90	2.91	2.93	2.92	2.91
LINES	20147	20568	21401	21839	22574	23254	23904	24539	25289
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
P3A7089	06/30/91	02/24/91	01/05/91
P3A7089	06/30/91	06/30/91	01/05/91
P382617	11/15/92	11/15/92	08/01/92
P3A5858	08/05/93	08/05/93	08/07/93
P383425	06/05/94	04/10/94	02/05/94
P383425	06/05/94	06/05/94	02/05/94
P383850	07/02/95	07/02/95	02/18/95
P382950	08/03/97	08/03/97	03/29/97

JOB/ADJ/AT	P3B3650		P3B2950		COME END	
EVENT_NUM	EVT1		EVT1		EVT1	
EVENT_DATE	07/02/1995		08/03/1997		10/31/1997	
RDYSD	07/02/1995		08/03/1997		10/31/1997	
REQSD	07/02/1995		08/03/1997		10/31/1997	
CAP EXH.	**/**/****		**/**/****		**/**/****	
SHIP DATE	02/18/1995		03/29/1997		**/**/****	
(JCAT)/JDESC	(A) GA		(A) GA		(E) END JOB	
TRANS ENT						
ANALOG SECTION						
LSEI						
NAL TRANS						
CAP TC	-200	21500		21500		21500
LINES		17400		17400		17400
MOST LIM		17400		17400		17400
LINE UNITS		39		39		39
INST. LNS		19968	-2112	17856	2112	19968
UAV ASSGN		300		300		300
%FILL		88.40		88.40		88.40
ALNCAP LNS		17400		17400		17400
AENG CCS NAL		3.08		3.09		3.09
ANLG DEF LNS		0		0		
DIGITAL SECTION						
LSEI						
NAL TRANS						
CAP TC	2800	18200	3000	21200		21200
LINES	1350	9700	2300	12000		12000
MOST LIM	1350	9700	2300	12000		12000
LINE UNITS		0		0		36
INST. LNS	2592	15264	2592	17856		17856
UAV ASSGN		96		96		96
%FILL		63.95		67.57		67.57
DLNCAP LNS	1350	9700	2300	12000		12000
DENG CCS NAL		2.65		2.67		2.67
CAP SLC SYS	27	158	27	185	30	215
ENG SLC MD 1	27	158	27	185	30	215
ENG SLC MD2		0		0		
DEF SLC SYS		0		0		0
CAP URBN SYS		0		0		0
DEF URBN SYS		0		0		0
CAP DMS112		0		0		
SLC DLU		0		0		
URBAN DLU		0		0		

000025

JOB/ADJ/AT	P3A7089	P3A7089	P3B2617	P3A5858	P3B3425	P3B3425
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT2
EVENT_DATE	02/24/1991	06/30/1991	11/15/1992	09/05/1993	04/10/1994	06/05/1994
RDYSD	06/30/1991	06/30/1991	11/15/1992	09/05/1993	06/05/1994	06/05/1994
REQSD	02/24/1991	06/30/1991	11/15/1992	09/05/1993	04/10/1994	06/05/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/05/1991	01/05/1991	08/01/1992	08/07/1993	02/05/1994	02/05/1994
(JCAT)/JDESC	(A) GA	(G) GEN	(G) GEN	(M) MISC	(G) GENCHG	(G) GENCHG
TRANS ENT						

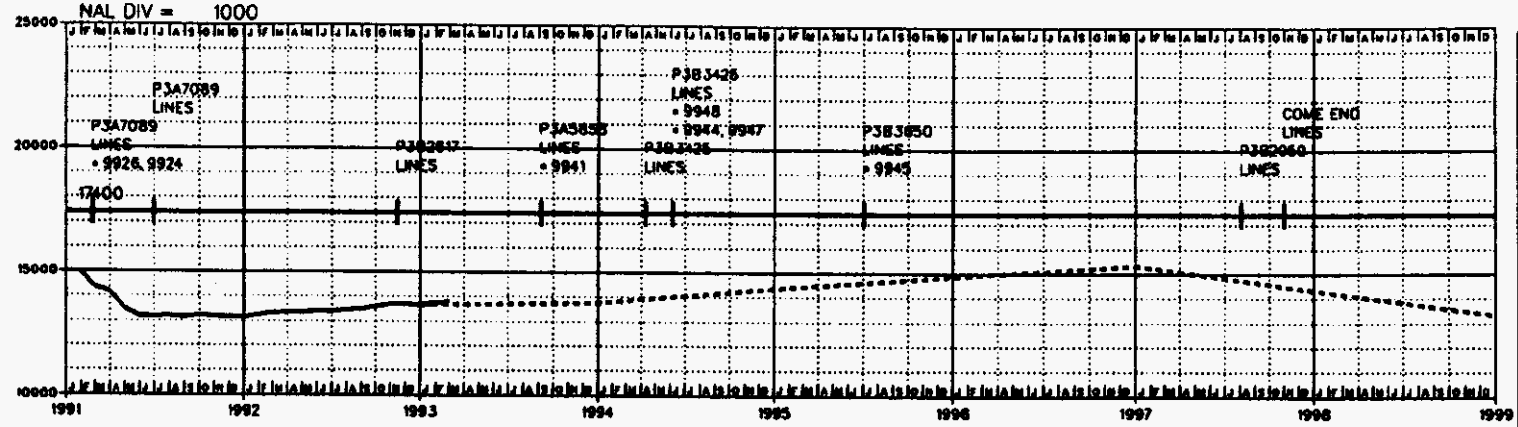
ANALOG SECTION

LSEI NAL TRANS										
CAP TC	23800	23800	23800	-2100	21700	21700	21700		21700	
LINES	17400	17400	17400		17400	17400	17400		17400	
MOST LIM	17400	17400	17400		17400	17400	17400		17400	
LINE UNITS		39	39		39	39	39		39	
INST. LNS	19968	19968	19968		19968	19968	19968		19968	
UAV ASSGN		300	300		300	300	300		300	
%FILL		88.40	88.40		88.40	88.40	88.40		88.40	
ALNCAP LNS	17400	17400	17400		17400	17400	17400		17400	
AENG CCS NAL		2.89	2.89		3.05	3.05	3.05		3.06	
ANLG DEF LNS						0	0		0	

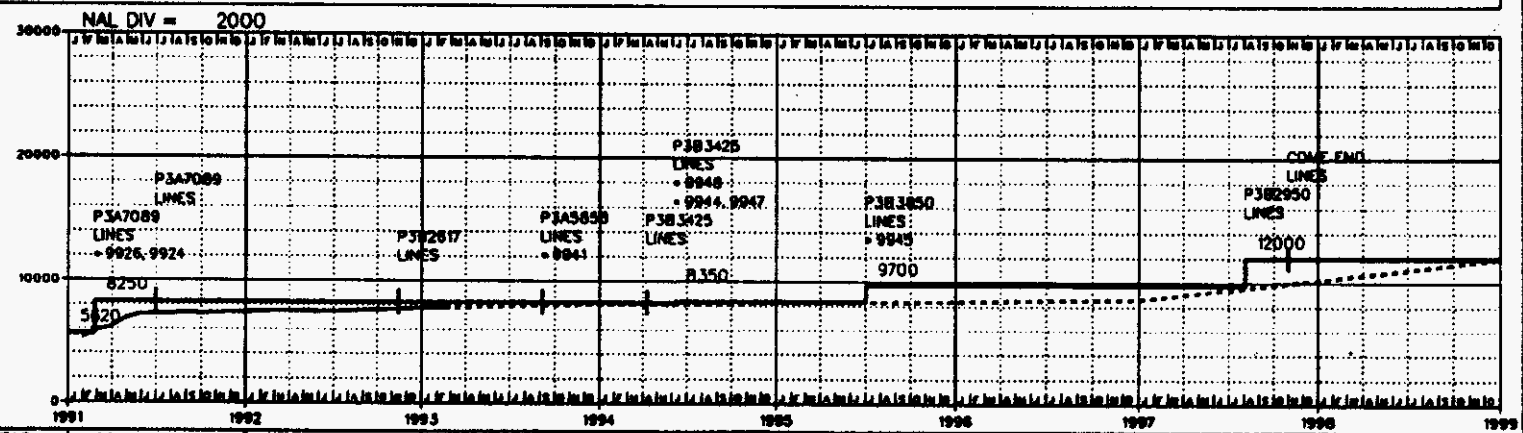
DIGITAL SECTION

LSEI NAL TRANS										
CAP TC	13900	13900	13900	1600	15500	15500	15500	-100	15400	
LINES	8250	8250	8250		8250	8250	8250	100	8350	
MOST LIM	8250	8250	8250		8250	8250	8250	100	8350	
LINE UNITS		22	22		22	0	0		0	
INST. LNS	12672	12672	12672		12672	12672	12672		12672	
UAV ASSGN		96	96		96	96	96		96	
%FILL		65.10	65.10		65.10	65.10	65.10		66.40	
DLNCAP LNS	8250	8250	8250		8250	8250	8250	100	8350	
DENG CCS NAL		2.68	2.68		2.59	2.59	2.59		2.61	
CAP SLC SYS	30	131	131		131	131	131		131	
ENG SLC MD 1						131	131		131	
ENG SLC MD2							0		0	
DEF SLC SYS		0	0		0	0	0		0	
CAP URBN SYS							0		0	
DEF URBN SYS							0		0	
CAP DMS112							0		0	
SLC DLU							0		0	
URBAN DLU							0		0	

0000026



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	15521 | -2375 (A)	13146 | 509 (A)	13655 | 101 (A)	13756 | 598 (F)	14354 | 506 (F)	14860 | 461 (F)	15321 | -1004 (F)	14317 | -995 (F)
ANLG LNS	15521	13146	13655	13756	14354	14860	15321	14317
CCS/NAL	2.88	3.03	3.04	3.05	3.06	3.07	3.08	3.09
ACCS ACTUAL		A	F					
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	4626 | 2786 (A)	7422 | 324 (A)	7746 | 337 (A)	8083 | 137 (F)	8220 | 174 (F)	8394 | 189 (F)	8583 | 1639 (F)	10222 | 1725 (F)
DGTL CCS/NAL	2.78	2.55	2.57	2.59	2.61	2.63	2.65	2.67
DCCS ACTUAL	A	A	F					
SLC SYS	70	100	105	117	123	135	145	160
URBAN SYS	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

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: COCOA
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING SWITCH HOST: COCOA-MERRITT
FCST DATE: 05/31/92
LATEST ANAL: 13793
CONTACT: MLHULL
CONTACT NO.: MLHULL
EQUIP ENGR: MSKOCHAN

DIGITAL
DLCFCST DATE: 01/14/93

LATEST DNAL: 7799
LATEST SLC: 105
LATEST URBN: 0
LATEST D112: 0

ENTITY: COCOFLMEDSO
CHART: 5

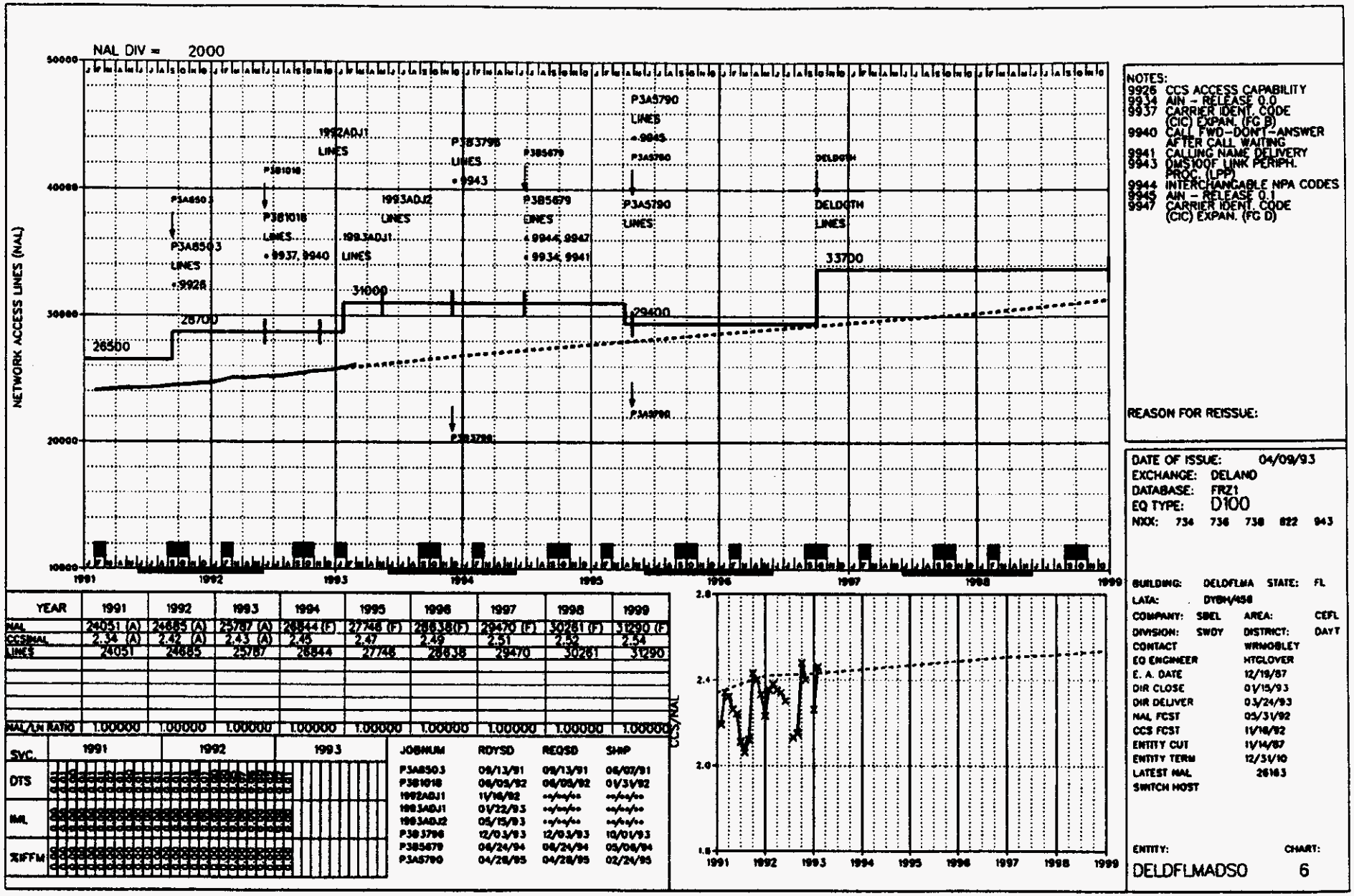
JOB/ADJ/AT	P3B5679	P3A5790	P3A5790	DELDGTH	DELDEND
EVENT_NUM	EVT1	EVT1	EVT2	EVT1	EVT1
EVENT_DATE	06/24/1994	04/07/1995	04/28/1995	10/04/1996	02/15/1999
RDYSD	06/24/1994	04/28/1995	04/28/1995	10/04/1996	02/15/1999
REQSD	06/24/1994	04/28/1995	04/28/1995	10/04/1996	02/15/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	05/06/1994	02/24/1995	02/24/1995	08/16/1996	**/**/****
(JCAT)/JDESC	(G) GEN	(D) DISP	(G) GEN	(A) GA	(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW	NTW	NTW	NTW	
NAL CAP SE	85600	-4100 81500	81500	7100 88600	
TC	85600	-4100 81500	81500	7100 88600	
LINES	31000	-1600 29400	29400	4300 33700	
NOS	35200	35200	35200	35200	
MOST LIM	31000	-1600 29400	29400	4300 33700	
INST. NOS	50000	50000	50000	50000	
UAV ASSGN	8541	8541	8541	8541	
CAP %FNDS	85.00	85.00	85.00	85.00	
INST. LNS	46240	-1920 44320	44320	3840 48160	
UAV ASSGN	480	-29 451	451	451	
%TOTAL FILL	67.76	67.01	67.01	70.63	
LNCAP IN LNS	31000	-1600 29400	29400	4300 33700	
CNTRX CAP					
SIZING DATE	02/17/1993	02/17/1993	02/17/1993	02/17/1993	
NDD DUE	01/28/1994	10/21/1994	10/21/1994	04/12/1996	
TELCO DUE	03/18/1994	01/06/1995	01/06/1995	06/28/1996	
TURNOVER	06/24/1994	04/28/1995	04/28/1995	10/04/1996	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	BCS-36	BCS-36	BCS-38	BCS-38	
CONC RATIO	3	3	3	3	
ENG LSF					
ENG CCS/NAL	2.45	2.49	2.49	2.52	
DESIGN BS					
MRAJ	0.00	0.00	0.00	28.39	
PROCESSOR	80700	80700	80700	80700	
CAP TRUNK	100	100	100	20 120	
DGTL TK UNIT		0	0	1	
LLN/LT/SM/NM	6	6	6	6	
LSR/LTS/*/*					
LSH/*/*/L32					
TSC/*/TSS/NP	1 344	344	344	40 384	
TLN/*/*/L64	400	-30 370	370	370	
TOT FRS/SHL	1	0	0	4	
REUSE FR/SHL	0	0	0	0	
GROSS ADDNS	22	0	718	500	
EXT JOB DESC	CNAM/0.0	- 3 LCM	XPM/0.1		
%CTDIP	9.70	9.70	9.70	9.70	

0000028

REPORT: PARTB — LSDF SYSTEM — DATE: 04/09/93
PAGE: 1 OF 2 — STANDARD PART B VERSION 3.01 — TIME: 09:03:49
BUILDING: DELAND — ENTITY: DELDFLMADSO — DATABASE: FRZ1
ENT CUT: 11/14/1987 — ENT TERM: 12/31/2010 — EQ TYPE: D100

JOB/ADJ/AT	P3A8503	P3B1018	1992ADJ1	1993ADJ1	1993ADJ2	P3B3796
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	09/13/1991	06/05/1992	11/16/1992	01/22/1993	05/15/1993	12/03/1993
RDYSD	09/13/1991	06/05/1992	11/16/1992	01/22/1993	05/15/1993	12/03/1993
REQSD	09/13/1991	06/05/1992	**/**/****	**/**/****	**/**/****	12/03/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	06/07/1991	01/31/1992	**/**/****	**/**/****	**/**/****	10/01/1993
(JCAT)/JDESC	(A) GEN,GA	(T) TRK,GEN	ENG OBJ	DFLL	NXX	(G) GEN
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	88600	88600	-3000 85600	85600	85600	85600
TC	88600	88600	-3000 85600	85600	85600	85600
LINES	2200 28700	28700	28700	2300 31000	31000	31000
NOS	34000	34000	34000	34000	1200 35200	35200
MOST LIM	2200 28700	28700	28700	2300 31000	31000	31000
INST. NOS	40000	40000	40000	40000	10000 50000	50000
UAV ASSGN	0	0	0	0	8541 8541	8541
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	6048 46240	46240	46240	46240	46240	46240
UAV ASSGN	480	480	480	480	480	480
%TOTAL FILL	62.74	62.74	62.74	67.76	67.76	67.76
LNCAP IN LNS	2200 28700	28700	28700	2300 31000	31000	31000
CNTRX CAP						
SIZING DATE	03/08/1990	03/06/1991	**/**/****	**/**/****	**/**/****	02/17/1993
NDO DUE	10/27/1990	06/01/1991	**/**/****	**/**/****	**/**/****	05/28/1993
TELCO DUE	02/16/1991	10/25/1991	**/**/****	**/**/****	**/**/****	08/13/1993
TURNOVER	09/13/1991	05/22/1992	**/**/****	**/**/****	**/**/****	12/03/1993
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-31	BCS-33	BCS-33	BCS-33	BCS-33	BCS-35
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	2.44	2.44	2.45	2.45	2.45	2.45
DESIGN BS						
MRAJ	60.71	0.00	0.00	0.00	0.00	0.00
PROCESSOR	80700	80700	80700	80700	80700	80700
CAP TRUNK	80	20 100	100	100	100	100
DGTL TK UNIT	0	1				
LLN/LT/SM/NM	6	6	6	6	6	6
LSR/LTS/*/*						
LSH/*/*/L32						
TSC/*/TSS/NP	24 371	-25 346	346	346	346	-3 343
TLN/*/*/L64	400	400	400	400	400	400
TOT FRS/SHL	4	1	0	0	0	1
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	422	110	0	0	0	224
EXT JOB DESC						LPP/USL
%CTDIP	9.70	9.70	9.70	9.70	9.70	9.70

0000029



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	24051 (A)	24685 (A)	25787 (A)	26844 (F)	27746 (F)	28638 (F)	29470 (F)	30261 (F)	31290 (F)
CCS/NAL	2.34 (A)	2.42 (A)	2.43 (A)	2.45	2.47	2.49	2.51	2.52	2.54
LINES	24051	24685	25787	26844	27746	28638	29470	30261	31290
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

JOBNUM	ROYSD	REQSD	SHIP
P3A8503	09/13/91	09/13/91	06/07/91
P381018	06/05/92	06/05/92	01/31/92
1992ADJ1	11/16/92	--/--/--	--/--/--
1993ADJ1	01/22/93	--/--/--	--/--/--
1993ADJ2	05/15/93	--/--/--	--/--/--
P383798	12/03/93	12/03/93	10/01/93
P385679	06/24/94	06/24/94	05/06/94
P3A5790	04/28/95	04/28/95	02/24/95

NOTES:
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DONT–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9943 OMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: DELAND
DATABASE: FRZ1
EQ TYPE: D100
NXX: 734 736 738 822 943

BUILDING: DELDFLMA STATE: FL
LATA: DYBH/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT WRMOBLEY
EQ ENGINEER HTGLOVER
E. A. DATE 12/19/87
DIR CLOSE 01/15/93
DIR DELIVER 03/24/93
NAL FCST 05/31/92
CCS FCST 11/16/92
ENTITY CUT 11/14/87
ENTITY TERM 12/31/10
LATEST NAL 26183
SWITCH HOST

ENTITY: DELDFLMADSO
CHART: 6

JOB/ADJ/AT	P3B5679	P3A5790	P3A5790	DELDGTH	DELDEND
EVENT_NUM	EVT1	EVT1	EVT2	EVT1	EVT1
EVENT_DATE	06/24/1994	04/07/1995	04/28/1995	10/04/1996	02/15/1999
RDYSD	06/24/1994	04/28/1995	04/28/1995	10/04/1996	02/15/1999
REQSD	06/24/1994	04/28/1995	04/28/1995	10/04/1996	02/15/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	05/06/1994	02/24/1995	02/24/1995	08/16/1996	**/**/****
(JCAT)/JDESC	(G) GEN	(D) DISP	(G) GEN	(A) GA	(E)
TRANS ENT					

ANALOG SECTION

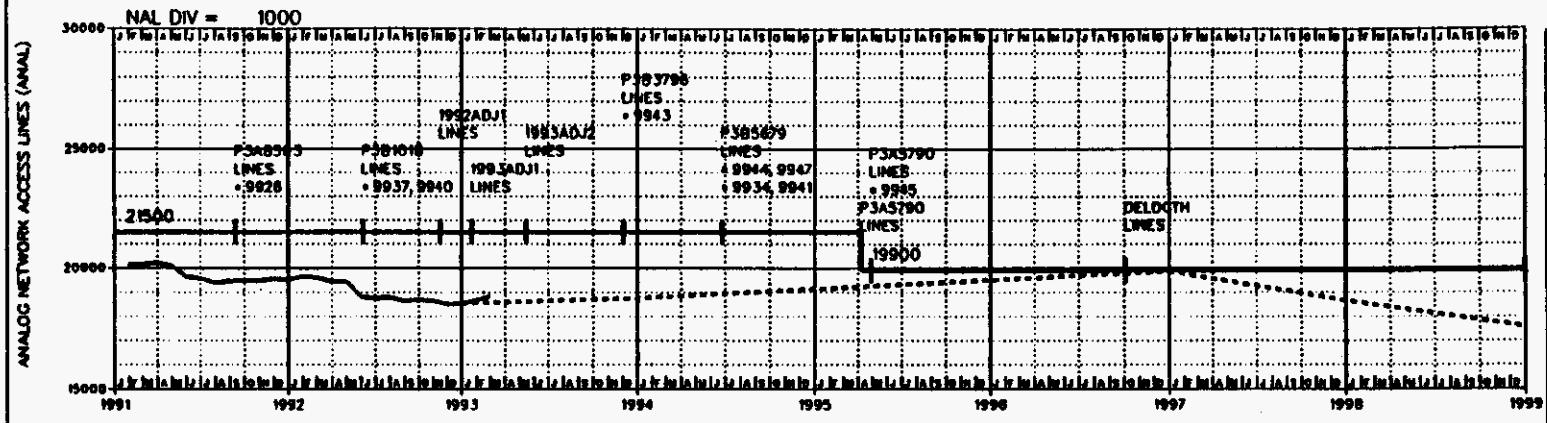
LSEI NAL TRANS								
CAP	TC	36800	-3300	33500		33500	-500	33000
	LINES	21500	-1600	19900		19900		19900
	MOST LIM	21500	-1600	19900		19900		19900
LINE UNITS		40		37		37		37
	INST. LNS	25600	-1920	23680		23680		23680
	UAV ASSGN	384	-29	355		355		355
	%FILL	85.30		85.30		85.30		85.30
ALNCAP LNS		21500	-1600	19900		19900		19900
AENG CCS NAL		2.47		2.51		2.51		2.55
ANLG DEF LNS								

DIGITAL SECTION

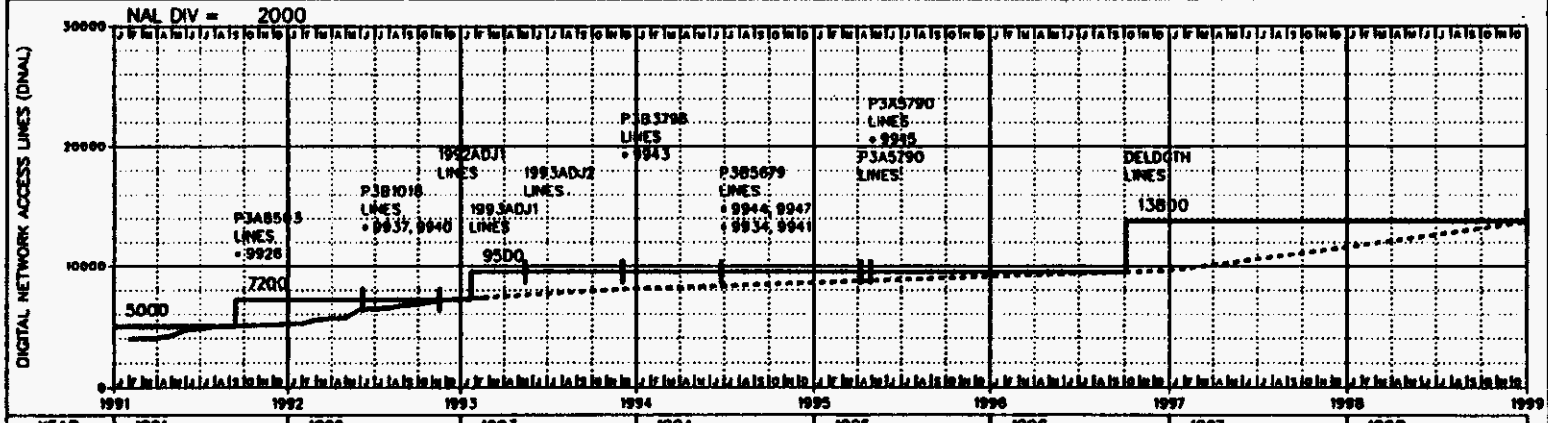
LSEI NAL TRANS								
CAP	TC	48800	-800	48000		48000	7600	55600
	LINES	9500		9500		9500	4300	13800
	MOST LIM	9500		9500		9500	4300	13800
LINE UNITS		26		26		26		34
	INST. LNS	20640		20640		20640	3840	24480
	UAV ASSGN	96		96		96		96
	%FILL	46.24		46.24		46.24		56.59
DLNCAP LNS		9500		9500		9500	4300	13800
DENG CCS NAL		2.40		2.44		2.44		2.48
CAP SLC SYS		104		104		104	40	144
ENG SLC MD 1					104	104	40	144
ENG SLC MD2								
DEF SLC SYS		0		0		0		0
CAP URBN SYS		20		20		20		20
DEF URBN SYS		0		0		0		0
CAP DMS112								
SLC DLU		21		21		21	8	29
URBAN DLU		5		5		5		5

0000031

JOB/ADJ/AT	P3A8503		P3B1018	1992ADJ1		1993ADJ1		1993ADJ2	P3B3796
EVENT_NUM	EVT1		EVT1	EVT1		EVT1		EVT1	EVT1
EVENT_DATE	09/13/1991		06/05/1992	11/16/1992		01/22/1993		05/15/1993	12/03/1993
RDYSD	09/13/1991		06/05/1992	11/16/1992		01/22/1993		05/15/1993	12/03/1993
REQSD	09/13/1991		06/05/1992	**/**/****		**/**/****		**/**/****	12/03/1993
CAP EXH.	**/**/****		**/**/****	**/**/****		**/**/****		**/**/****	**/**/****
SHIP DATE	06/07/1991		01/31/1992	**/**/****		**/**/****		**/**/****	10/01/1993
(JCAT)/JDESC	(A) GEN,GA		(T) TRK,GEN	ENG OBJ		DFLL		NXX	(G) GEN
TRANS ENT									
ANALOG SECTION									
LSEI									
NAL TRANS									
CAP TC		42400	42400	-5600	36800		36800	36800	36800
LINES	21500	21500	21500		21500		21500	21500	21500
MOST LIM	21500	21500	21500		21500		21500	21500	21500
LINE UNITS		40	40		40		40	40	40
INST. LNS	25600	25600	25600		25600		25600	25600	25600
UAV ASSGN		384	384		384		384	384	384
%FILL		85.30	85.30		85.30		85.30	85.30	85.30
ALNCAP LNS	21500	21500	21500		21500		21500	21500	21500
AENG CCS NAL		2.39	2.39		2.47		2.47	2.47	2.47
ANLG DEF LNS									
DIGITAL SECTION									
LSEI									
NAL TRANS									
CAP TC		46200	46200	2600	48800		48800	48800	48800
LINES	7200	7200	7200		7200	2300	9500	9500	9500
MOST LIM	7200	7200	7200		7200	2300	9500	9500	9500
LINE UNITS		26	26		26		26	26	26
INST. LNS	20640	20640	20640		20640		20640	20640	20640
UAV ASSGN		96	96		96		96	96	96
%FILL		35.05	35.05		35.05		46.24	46.24	46.24
DLNCAP LNS	7200	7200	7200		7200	2300	9500	9500	9500
DENG CCS NAL		2.23	2.23		2.40		2.40	2.40	2.40
CAP SLC SYS	41	104	104		104		104	104	104
ENG SLC MD 1									
ENG SLC MD2									
DEF SLC SYS		0	0		0		0	0	0
CAP URBN SYS	4	20	20		20		20	20	20
DEF URBN SYS		0	0		0		0	0	0
CAP DMS112									
SLC DLU	5	21	21		21		21	21	21
URBAN DLU	1	5	5		5		5	5	5



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN	20159 | -637 (A)	19522 | -984 (A)	18538 | 213 (A)	18751 | 388 (F)	19139 | 370 (F)	19509 | 364 (F)	19863 | -1206 (F)	18657 | -1083 (F)
ANLG LNS	20159	19522	18538	18751	19139	19509	19863	18657
CCS/NAL	2.37	2.43	2.45	2.47	2.49	2.51	2.53	2.55
ACCS ACTUAL	A	A	A					
NAL/ANLG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN	3892 | 1271 (A)	5163 | 2086 (A)	7249 | 846 (A)	8093 | 514 (F)	8607 | 522 (F)	9129 | 478 (F)	9607 | 1997 (F)	11604 | 2112 (F)
DGTL CCS/NAL	2.21	2.36	2.38	2.40	2.42	2.44	2.46	2.48
DCCS ACTUAL	A	A	A					
SLC SYS	40	57	66	85	92	103	111	119
URBAN SYS	5	15	17	17	17	17	17	17
NAL/ANLG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9943 DMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: DELAND
DATABASE: FR21
EQ TYPE: D100

ANALOG

BUILDING DELAND
SWITCH HOST

FCST DATE 05/31/92
LATEST ANAL 18819
CONTACT WRMOBLEY
CONTACT NO. WRMOBLEY
EQUIP ENGR HTGLOVER

DIGITAL

DLCFCST DATE 11/07/92

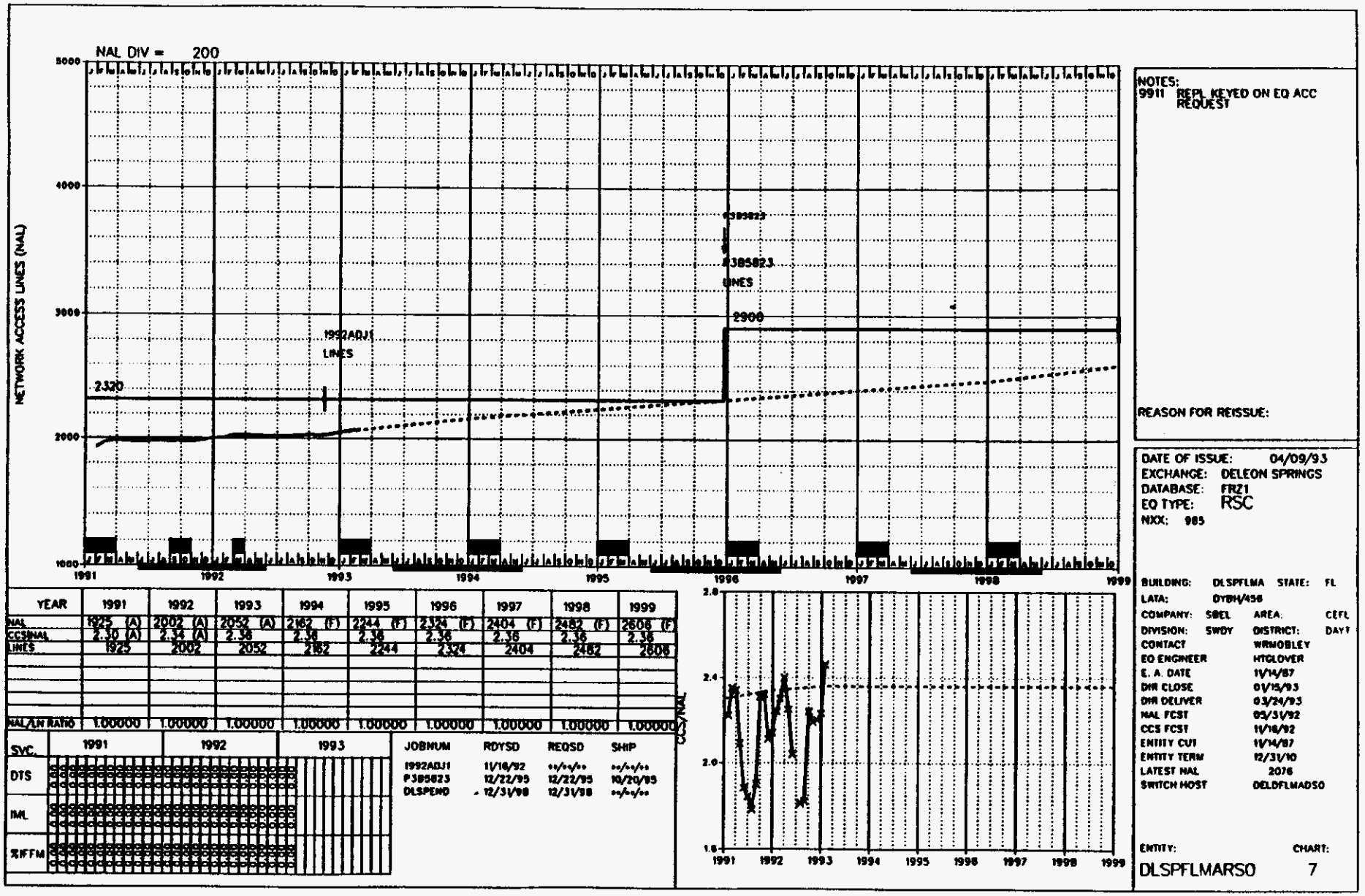
LATEST DNAL 7344
LATEST SLC 66
LATEST URBN 17
LATEST D112 0

ENTITY: DELDFLMADSO
CHART: 6

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 1 STANDARD PART B VERSION 3.01 TIME: 09:06:11
BUILDING: DELEON SPRINGS ENTITY: DLSPFLMARSO DATABASE: FRZ1
ENT CUT: 11/14/1987 ENT TERM: 12/31/2010 EQ TYPE: RSC

JOB/ADJ/AT	1992ADJ1			P385823		DLSPEND	
EVENT_NUM	EVT1			EVT1		EVT1	
EVENT_DATE	11/16/1992			12/22/1995		12/31/1998	
RDYSD	11/16/1992			12/22/1995		12/31/1998	
REQSD	**/**/****			12/22/1995		12/31/1998	
CAP EXH.	**/**/****			**/**/****		**/**/****	
SHIP DATE	**/**/****			10/20/1995		**/**/****	
(JCAT)/JDESC	REACH			(A) GA		(E)	
NAL TRANS							
TRANS ENT							
LSEI	NTW			NTW			
NAL CAP SE	-50	4300			4300		
TC	-50	4300			4300		
LINES		2320		580	2900		
NOS		8500			8500		
MOST LIM		2320		580	2900		
INST. NOS		10000			10000		
UAV ASSGN		0			0		
CAP %FNOS		85.00			85.00		
INST. LNS		2560		640	3200		
UAV ASSGN		38		10	48		
%TOTAL FILL		92.10			92.10		
LNCAP IN LNS		2320		580	2900		
CNTRX CAP							
SIZING DATE	**/**/****			03/01/1993			
NDO DUE	**/**/****			06/16/1995			
TELCO DUE	**/**/****			09/01/1995			
TURNOVER	**/**/****			12/22/1995			
GENERIC SVC	**/**/****			**/**/****			
GENERIC	BCS-33			BCS-38			
CONC RATIO	3			3			
ENG LSF							
ENG CCS/NAL		2.36			2.36		
DESIGN BS							
MRAJ		0.00			36.30		
PROCESSOR					0		
CAP TRUNK		0			0		
DGTL TK UNIT				0			
LLN/LT/SM/NM		0			0		
LSR/LTS/*/*		0			0		
LSH/*/*/L32		0			0		
TSC/*/TSS/NP		0			0		
TLN/*/*/L64		40		10	50		
TOT FRS/SHL	0			1			
REUSE FR/SHL	0			0			
GROSS ADDNS	0			101			
EXT JOB DESC				GA			
%CTDIP		4.90			4.90		

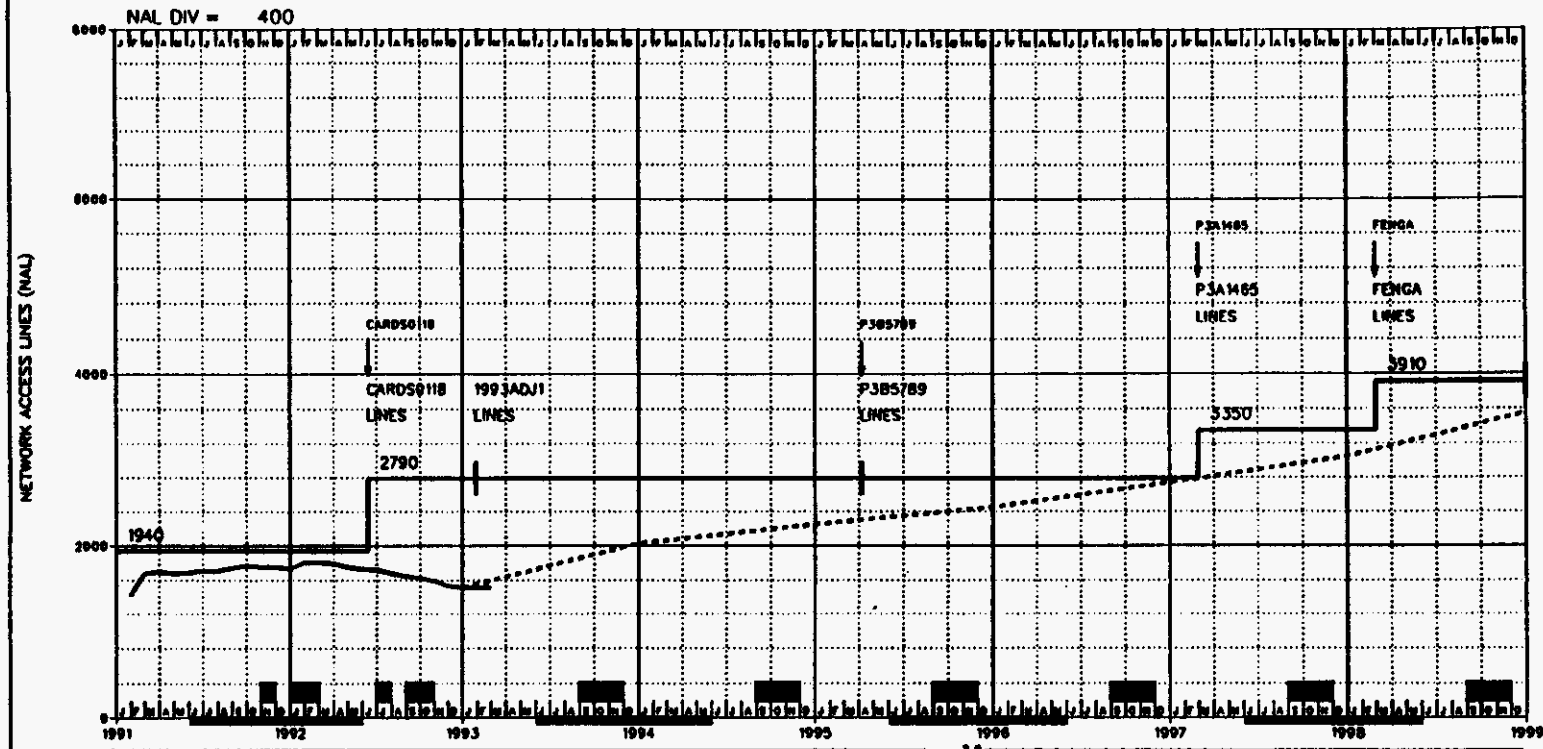
0000034


NAL DIV = 200
NETWORK ACCESS LINES (NAL)
5000
4000
3000
2000
1000
1991
1992
1993
1994
1995
1996
1997
1998
1999
2320
1992ADJ1
LINES
2900
385823
LINES
NOTES:
9911 REPL KEYED ON EQ ACC REQUEST
REASON FOR REISSUE:
DATE OF ISSUE: 04/09/93
EXCHANGE: DELEON SPRINGS
DATABASE: FRZ1
EQ TYPE: RSC
NXX: 985
BUILDING: DLSPFLMA STATE: FL
LATA: DYBH/456
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT WRMOBLEY
EQ ENGINEER HTGLOVER
E. A. DATE 11/14/87
DIR CLOSE 01/15/93
DIR DELIVER 03/24/93
NAL FCST 05/31/92
CCS FCST 11/18/92
ENTITY CUT 11/14/87
ENTITY TERM 12/31/10
LATEST NAL 2076
SWITCH HOST DELDFLMADS0
ENTITY: DLSPFLMARS0
CHART: 7
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 1925 (A) 2002 (A) 2052 (A) 2162 (F) 2244 (F) 2324 (F) 2404 (F) 2482 (F) 2606 (F)
CCS/NAL 2.30 (A) 2.34 (A) 2.36 2.36 2.36 2.36 2.36 2.36 2.36
LINES 1925 2002 2052 2162 2244 2324 2404 2482 2606
NAL/LN RATIO 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000
SVC 1991 1992 1993
DTS
IML
%IFFM
JOBNUM RDYSD REQSD SHIP
1992ADJ1 11/18/92 **/**/** **/**/**
P385823 12/22/95 12/22/95 10/20/95
DLSPEND 12/31/98 12/31/98 **/**/**
CCS/NAL
2.8
2.4
2.0
1.6
1991
1992
1993
1994
1995
1996
1997
1998
1999

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 1 STANDARD PART B VERSION 3.01 TIME: 09:08:36
BUILDING: DYBH-FENTRESS ENTITY: DYBHFLFNRSO DATABASE: FRZ1
ENT CUT: 01/02/1988 ENT TERM: 12/31/1999 EQ TYPE: RSC

JOB/ADJ/AT	CARDS0118		1993ADJ1		P3B5789		P3A1465		FENGA		FENT ENDJOB
EVENT_NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1
EVENT_DATE	06/13/1992		01/29/1993		04/07/1995		03/01/1997		03/01/1998		12/05/1999
RDYSD	06/13/1992		01/29/1993		04/07/1995		03/01/1997		03/01/1998		12/05/1999
REQSD	06/13/1992		**/**/****		04/07/1995		03/01/1997		03/01/1998		12/05/1999
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****
SHIP DATE	05/16/1992		**/**/****		02/10/1995		01/01/1997		01/01/1998		**/**/****
(JCAT)/JDESC	(A) CARDS		REACH		(M) XPM PLUS		(A) GA		(A) GA		(E) ENDJOB
NAL TRANS											
TRANS ENT											
LSEI	NTW		NTW		NTW		NTW		NTW		
NAL CAP SE	1020	3850		3850		3850	700	4550	800	5350	
TC	1020	3850		3850		3850	700	4550	800	5350	
LINES	850	2790		2790		2790	560	3350	560	3910	
NOS	3400	8500		8500		8500		8500		8500	
MOST LIM	850	2790		2790		2790	560	3350	560	3910	
INST. NOS	4000	10000		10000		10000		10000		10000	
UAV ASSGN		0		0		0		0		0	
CAP %FNOS		85.00		85.00		85.00		85.00		85.00	
INST. LNS		3200		3200		3200	640	3840	640	4480	
UAV ASSGN	-960	48		48		48	10	58	9	67	
%TOTAL FILL		88.50		88.50		88.50		88.50		88.50	
LNCAP IN LNS	850	2790		2790		2790	560	3350	560	3910	
CNTRX CAP											
SIZING DATE	08/18/1991		**/**/****		03/08/1993		01/31/1992		01/31/1992		
NDO DUE	01/25/1992		**/**/****		08/26/1994		05/01/1996		05/01/1997		
TELCO DUE	03/14/1992		**/**/****		11/25/1994		09/01/1996		09/01/1997		
TURNOVER	06/13/1992		**/**/****		04/07/1995		03/01/1997		03/01/1998		
GENERIC SVC	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		
GENERIC											
CONC RATIO	3		3		3		3				
ENG LSF											
ENG CCS/NAL		3.30		3.30		3.30		3.32		3.32	
DESIGN BS											
MRAJ		56.57		0.00		0.00		11.99		21.16	
PROCESSOR											
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		50		50		50	10	60	10	70	
TOT FRS/SHL	0		0		0		2		2		
REUSE FR/SHL	0		0		0		0		0		
GROSS ADDNS	0		0		0		150		450		
EXT JOB DESC	CARDS				XPM PLUS		GROWTH		2ND RSC		
%CTDIP		8.50		8.50		8.50		8.50		8.50	

0000036

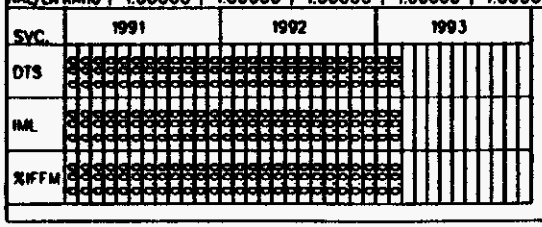


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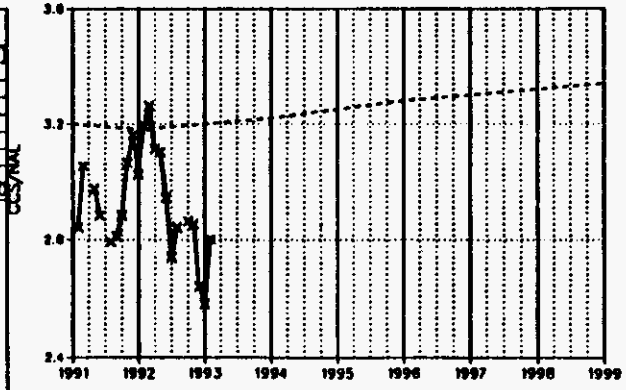
REASON FOR REISSUE:
3341 1861 MASON AVENUE

DATE OF ISSUE: 04/09/93
EXCHANGE: DAYTONA BEACH
DATABASE: FRZ1
EQ TYPE: RSC
NXX: 274

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	1355 (A)	1733 (A)	1512 (A)	2028 (F)	2248 (F)	2448 (F)	2738 (F)	3045 (F)	3548 (F)
CCSNAL	3.20 (A)	3.18 (A)	3.20 (A)	3.22	3.25	3.28	3.30	3.32	3.34
LINES	1355	1733	1512	2028	2248	2448	2738	3045	3548
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
CARDS0118	06/13/92	06/13/92	05/16/92
1993ADJ1	01/28/93	--/--/--	--/--/--
PJB5789	04/07/95	04/07/95	02/10/95
PJA1485	03/01/97	03/01/97	01/01/97
FENGA	03/01/98	03/01/98	01/01/98
FENT ENDJOB	12/05/99	12/05/99	--/--/--



BUILDING: DYBHFLFN STATE: FL
LATA: DYBH/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWBY DISTRICT: DAYT
CONTACT MRWARREN
EQ ENGINEER HTGLOVER
E. A. DATE 01/02/88
DIR CLOSE 11/05/92
DIR DELIVER 01/26/93
NAL FCST 05/31/92
CCS FCST 11/30/92
ENTITY CUT 01/02/88
ENTITY TERM 12/31/99
LATEST NAL 1513
SWITCH HOST DYBHFLPODS0

ENTITY: DYBHFLFNRS0
CHART: 8

0000037

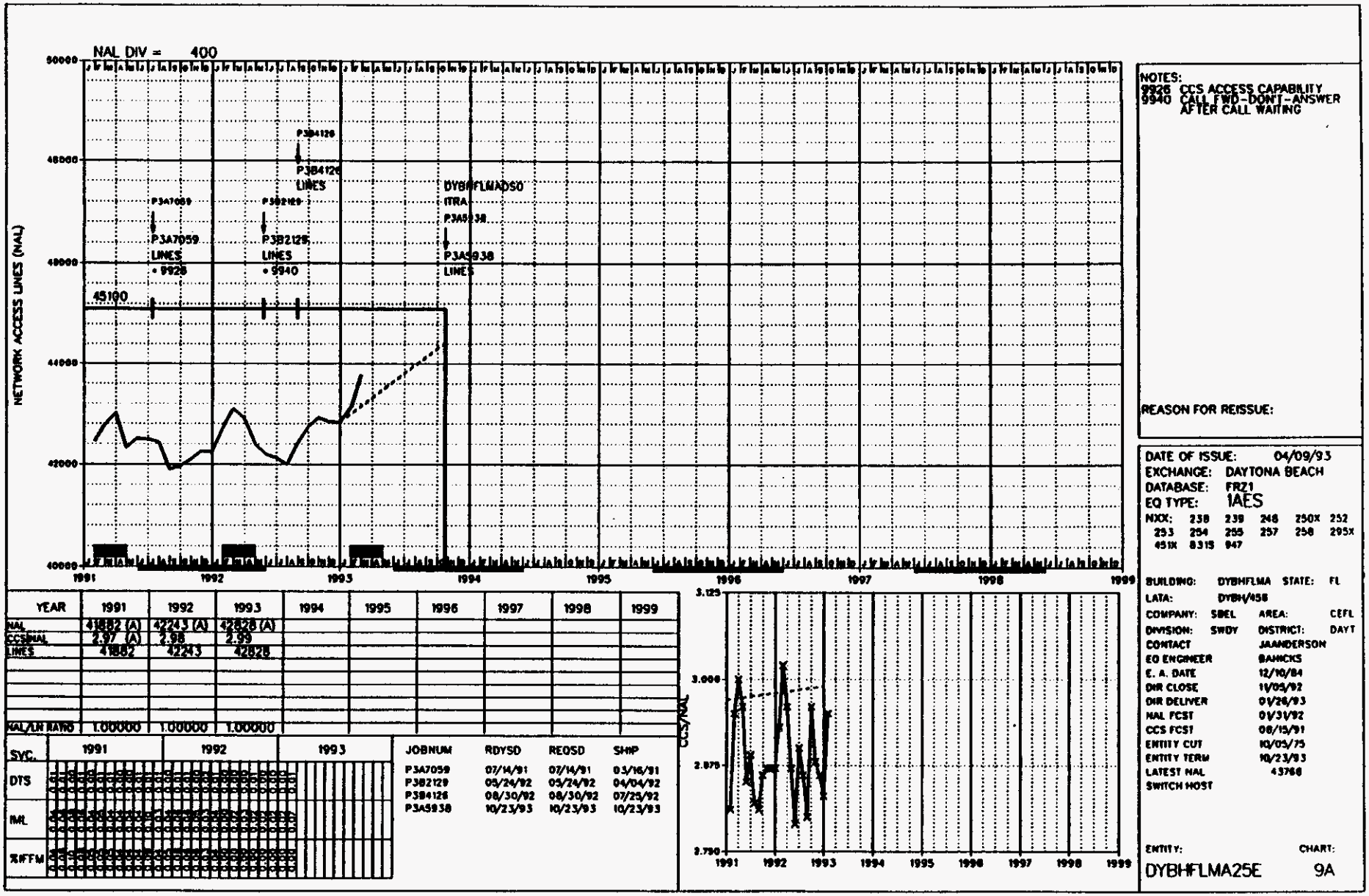
REPORT: PARTB
PAGE: 1 OF 1 STANDARD
BUILDING: DYBH-MAIN
ENT CUT: 10/05/1975

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: DYBHFLMA25E
ENT TERM: 10/23/1993

DATE: 04/09/93
TIME: 09:11:33
DATABASE: FRZ1
EQ TYPE: 1AES

JOB/ADJ/AT	P3A7059	P3B2129	P3B4126	1994AT1	P3A5938	
EVENT_NUM	EVT1	EVT1	EVT1		EVT1	
EVENT_DATE	07/14/1991	05/24/1992	08/30/1992	10/23/1993	10/23/1993	
RDYSD	07/14/1991	05/24/1992	08/30/1992	10/23/1993	10/23/1993	
REQSD	07/14/1991	05/24/1992	08/30/1992	**/**/****	10/23/1993	
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	05/20/1994	
SHIP DATE	03/16/1991	04/04/1992	07/25/1992	**/**/****	10/23/1993	
(JCAT)/JDESC	(G) GEN	(M) CFDA	(T) TRKS	ITRA	(O) DISP	
NAL TRANS				-44422		
TRANS ENT				DYBHFLMADSO		
LSEI	SCTMF	SCTMF	SCTMF			
NAL CAP SE	50200	50200	50200		-50200	0
TC	50700	50700	50700		-50700	0
LINES	45100	45100	45100		-45100	0
NOS	52800	52800	52800		-52800	0
MOST LIM	45100	45100	45100		-45100	0
INST. NOS	120000	120000	120000		-120000	0
UAV ASSGN	47900	47900	47900		-47900	0
CAP %FNOS	85.00	85.00	85.00			0.00
INST. LNS	53248	53248	53248		-53248	0
UAV ASSGN	799	799	799		-799	0
%TOTAL FILL	86.00	86.00	86.00			0.00
LNCAP IN LNS	45100	45100	45100			
CNTRX CAP	10100	10100	10100		-10100	0
SIZING DATE	02/21/1990	02/06/1992	05/11/1992		02/14/1992	
NDO DUE	06/30/1990	08/31/1991	05/22/1992		06/05/1993	
TELCO DUE	09/06/1990	11/23/1991	05/29/1992		10/08/1993	
TURNOVER	06/09/1991	05/24/1992	08/30/1992		**/**/****	
GENERIC SVC	**/**/****	**/**/****	**/**/****		**/**/****	
GENERIC	1AE11.05	1AE11.06	1AE11.06			
CONC RATIO	4:1	4:1	4:1			
ENG LSF						
ENG CCS/NAL	3.04	3.04	3.04			
DESIGN BS						
MRAJ	0.00	0.00	0.00			0.00
PROCESSOR	50900	50900	50900		-50900	0
CAP TRUNK	0	0	0			0
DGTL TK UNIT	0		60		0	
LLN/LT/SM/NM	13	13	13		-13	0
LSR/LTS/*/*	8	8	8		-8	0
LSH/*/*/L32	88	88	88		-88	0
TSC/*/TSS/NP	32	32	32		-32	0
TLN/*/*/L64	1024	1024	1024		-1024	0
TOT FRS/SHL	0	0	0		0	
REUSE FR/SHL	0	0	0		0	
GROSS ADDNS	110	7	52		0	
EXT JOB DESC	NETWORK/INTE				0/0	
%CTDIP	10.00	10.00	10.00			0.00

0000038



NOTES:
9926 CCS ACCESS CAPABILITY
9940 CALL FWD-DONT-ANSWER AFTER CALL WAITING

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: DAYTONA BEACH
DATABASE: FRZ1
EQ TYPE: 1AES
NXX: 238 239 248 250X 252 253 254 255 257 258 295X 451X 8315 947

BUILDING: DYBHFLMA STATE: FL
LATA: DYBH/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT JAANDERSON
EQ ENGINEER BAHICKS
E. A. DATE 12/10/84
DIR CLOSE 11/05/92
DIR DELIVER 01/26/93
NAL FCST 01/31/92
CCS FCST 08/15/91
ENTITY CUT 10/05/75
ENTITY TERM 10/23/93
LATEST NAL 43768
SWITCH HOST

ENTITY: DYBHFLMA25E
CHART: 9A

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	41882 (A)	42243 (A)	42828 (A)						
CCS/NAL	2.97 (A)	2.98	2.99						
LINES	41882	42243	42828						
NAL/LN RATIO	1.00000	1.00000	1.00000						

SYC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A7059	07/14/91	07/14/91	03/16/91
P3B2129	05/24/92	05/24/92	04/04/92
P3B4126	08/30/92	08/30/92	07/25/92
P3A9938	10/23/93	10/23/93	10/23/93

0000039

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: DYBHFLMADSO
ENT TERM: 01/01/2013

JOB/ADJ/AT	DYBH ENDJOB
EVENT_NUM	EVT1
EVENT_DATE	10/15/1999
RDYSD	10/15/1999
REQSD	10/15/1999
CAP EXH.	**/**/****
SHIP DATE	**/**/****
(JCAT)/JDESC	(E) ENDJOB
NAL TRANS	
TRANS ENT	
LSEI	
NAL CAP SE	
TC	
LINES	
NOS	
MOST LIM	
INST. NOS	
UAV ASSGN	
CAP %FNOS	
INST. LNS	
UAV ASSGN	
%TOTAL FILL	
LNCAP IN LNS	
CNTRX CAP	
SIZING DATE	
NDO DUE	
TELCO DUE	
TURNOVER	
GENERIC SVC	
GENERIC	
CONC RATIO	
ENG LSF	
ENG CCS/NAL	
DESIGN BS	
MRAJ	
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	

0000040

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: DYBH-MAIN
ENT CUT: 10/23/1993

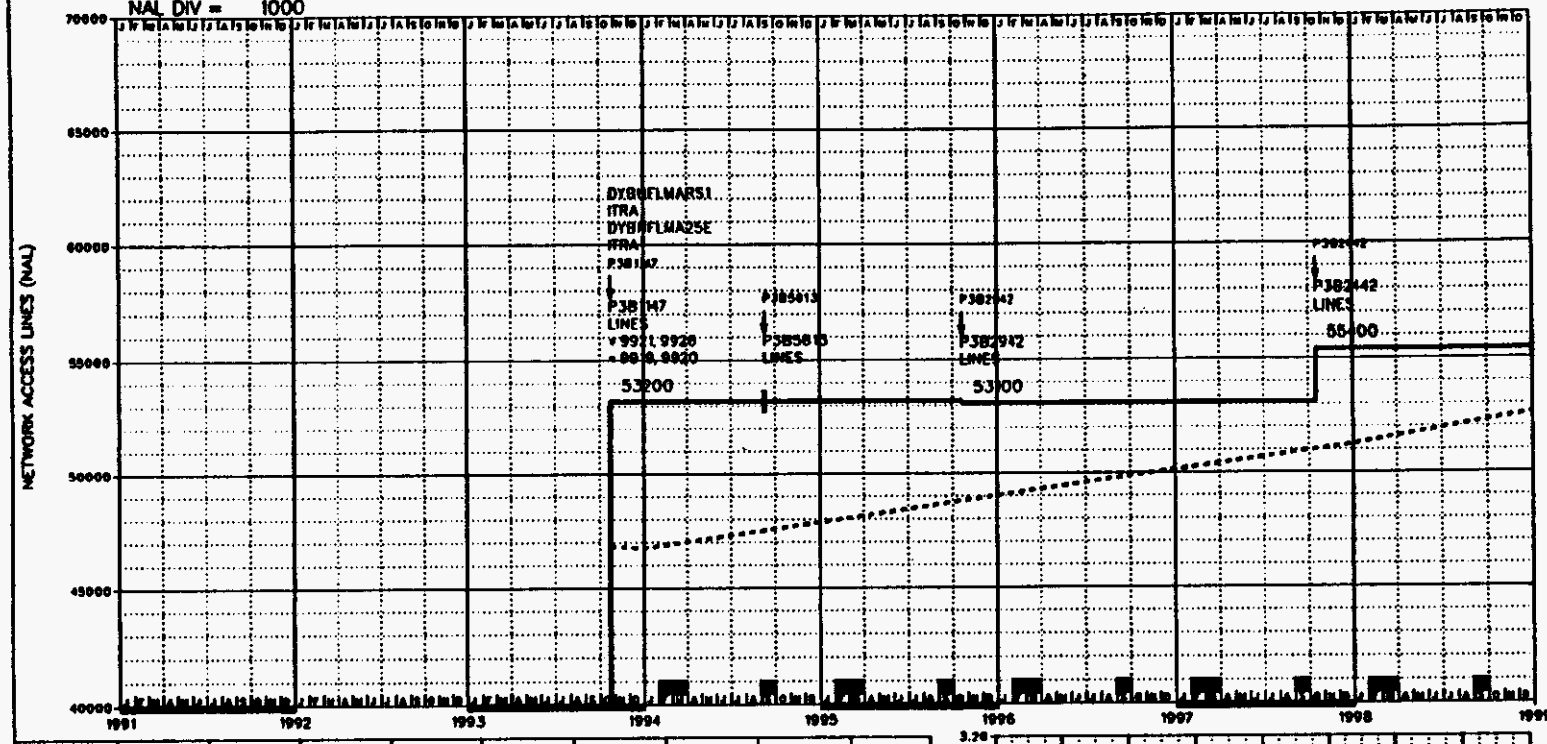
LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: DYBHFLMADSO
ENT TERM: 01/01/2013

DATE: 04/09/93
TIME: 09:14:59
DATABASE: FRZ1
EQ TYPE: 0100

JOB/ADJ/AT	1992AT1	1992AT2	P3B1147	P3B5613	P3B2942	P3B2442
EVENT_NUM			EVT1	EVT1	EVT1	EVT1
EVENT_DATE	10/23/1993	10/23/1993	10/23/1993	09/09/1994	10/20/1995	10/17/1997
RDYSD	10/23/1993	10/23/1993	10/23/1993	09/09/1994	10/20/1995	10/17/1997
REQSD	**/**/****	**/**/****	10/23/1993	09/09/1994	10/20/1995	10/17/1997
CAP EXH.	**/**/****	**/**/****	05/20/1994	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	**/**/****	01/08/1993	06/17/1994	07/14/1995	07/18/1997
(JCAT)/JDESC	ITRA	ITRA	(I) REPL	(G) GENCHG	(A) GA	(A) GA
NAL TRANS	44422	2400				
TRANS ENT	DYBHFLMA25E	DYBHFLMARS1				
LSE1						
NAL CAP SE			NTW	NTW	NTW	NTW
TC			116100 116100	-200 115900	11800 127700	9900 137600
LINES			116100 116100	-200 115900	8500 124400	9900 134300
NOS			53200 53200	53200	-100 53100	2300 55400
MOST LIM			69800 69800	69800	69800	69800
INST. NOS			53200 53200	53200	-100 53100	2300 55400
UAV ASSGN			130000 130000	130000	130000	130000
CAP %FNOS			47900 47900	47900	47900	47900
INST. LNS			85.00	85.00	85.00	85.00
UAV ASSGN			72448 72448	72448	3016 75464	4608 80072
%TOTAL FILL			768 768	768	-38 730	730
LNCAP IN LNS			74.15	74.15	71.29	70.05
CNTRX CAP			53200 53200	53200	-100 53100	2300 55400
SIZING DATE			09/10/1992	02/09/1993	09/10/1992	08/03/1992
NDO DUE			05/02/1992	11/12/1993	12/09/1994	11/29/1996
TELCO DUE			08/28/1992	02/25/1994	03/17/1995	03/14/1997
TURNOVER			06/25/1993	09/09/1994	10/20/1995	10/17/1997
GENERIC SVC			**/**/****	**/**/****	**/**/****	**/**/****
GENERIC			BCS-34	BCS-37	BCS-39	BCS-42
CONC RATIO			3	3	3	3
ENG LSF			3.14	3.14	3.14	3.14
ENG CCS/NAL			23.89	0.00	23.92	23.92
DESIGN BS			90000 90000	90000	90000	90000
MRAJ			260 260	260	40 300	40 340
PROCESSOR			13	0	15	17
CAP TRUNK			1 1	1	1	1
UNIT			0	0	0	0
			0	0	0	0
			700 700	700	700	700
			0	0	0	0
			117	3	7	6
			0	0	0	0
			4500	250	910	776
			REPLACEMENT	BCS-37	GROWTH	GROWTH
			10.00	10.00	10.00	10.00

ENTITY: DYBHFLMADSO
CHART NO.: 9B

00000141



NOTES:
9919 CT/DIP FULL IMPLEMENTATION
9920 SSP/800 LOCATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY

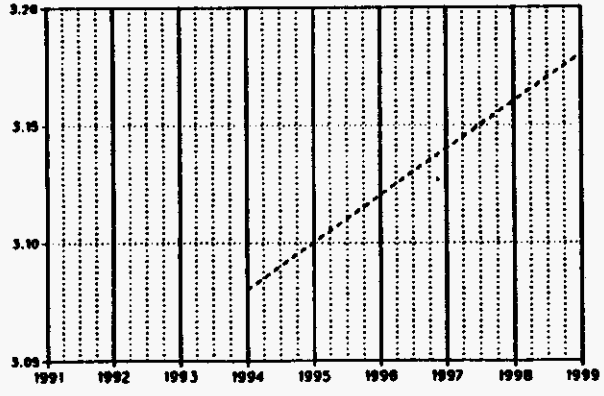
REASON FOR REISSUE:

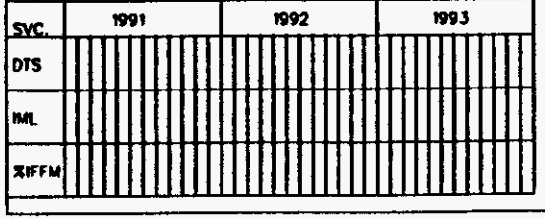
DATE OF ISSUE: 04/09/93
EXCHANGE: DAYTONA BEACH
DATABASE: FRZ1
EQ TYPE: D100
NXX: 226F 238F 239F 248F 250F 252F 253F 254F 255F 257F 258F 295F 451F 831F

BUILDING: DYBHFLMA STATE: FL
LATA: DYBH/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT JAANDERSON
EQ ENGINEER CLEROY
E. A. DATE 08/07/94
DIR CLOSE 11/05/92
DIR DELIVER 01/26/93
NAL FCST 05/31/92
CCS FCST 06/01/91
ENTITY CUT 10/23/93
ENTITY TERM 01/01/13
LATEST NAL
SWITCH HOST

ENTITY: DYBHFLMADS0
CHART: 9B

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL				46734 (F)	47852 (F)	49009 (F)	50132 (F)	51225 (F)	52618 (F)
CCS/NAL				3.08	3.10	3.12	3.14	3.16	3.18
LINES				46734	47852	49009	50132	51225	52618
NAL/LN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000	1.00000





JOBNUM	RDYSD	REQSD	SHIP
P381147	10/23/93	10/23/93	01/08/93
P385613	09/09/94	09/09/94	06/17/94
P382942	10/20/95	10/20/95	07/14/95
P382442	10/17/97	10/17/97	07/18/97
DYBH ENDJOB	10/15/99	10/15/99	**/**/**

0000042

JOB/ADJ/AT	DYBH ENDJOB
EVENT_NUM	EVT1
EVENT_DATE	10/15/1999
RDYSD	10/15/1999
REQSD	10/15/1999
CAP EXH.	**/**/****
SHIP DATE	**/**/****
(JCAT)/JDESC	(E) ENDJOB
TRANS ENT	

ANALOG SECTION

LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS

DIGITAL SECTION

LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
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

0000043

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 09:14:59
BUILDING: DYBH-MAIN ENTITY: DYBHFLMADSO DATABASE: FRZ1
ENT CUT: 10/23/1993 ENT TERM: 01/01/2013 EQ TYPE: D100

JOB/ADJ/AT	1992AT1	1992AT2	P3B1147	P3B5613	P3B2942	P3B2442
EVENT_NUM			EVT1	EVT1	EVT1	EVT1
EVENT_DATE	10/23/1993	10/23/1993	10/23/1993	09/09/1994	10/20/1995	10/17/1997
RDYSD	10/23/1993	10/23/1993	10/23/1993	09/09/1994	10/20/1995	10/17/1997
REQSD	**/**/****	**/**/****	10/23/1993	09/09/1994	10/20/1995	10/17/1997
CAP EXH.	**/**/****	**/**/****	05/20/1994	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	**/**/****	01/08/1993	06/17/1994	07/14/1995	07/18/1997
(JCAT)/JDESC	ITRA	ITRA	(I) REPL	(G) GENCHG	(A) GA	(A) GA
TRANS ENT	DYBHFLMA25E	DYBHFLMARS1				

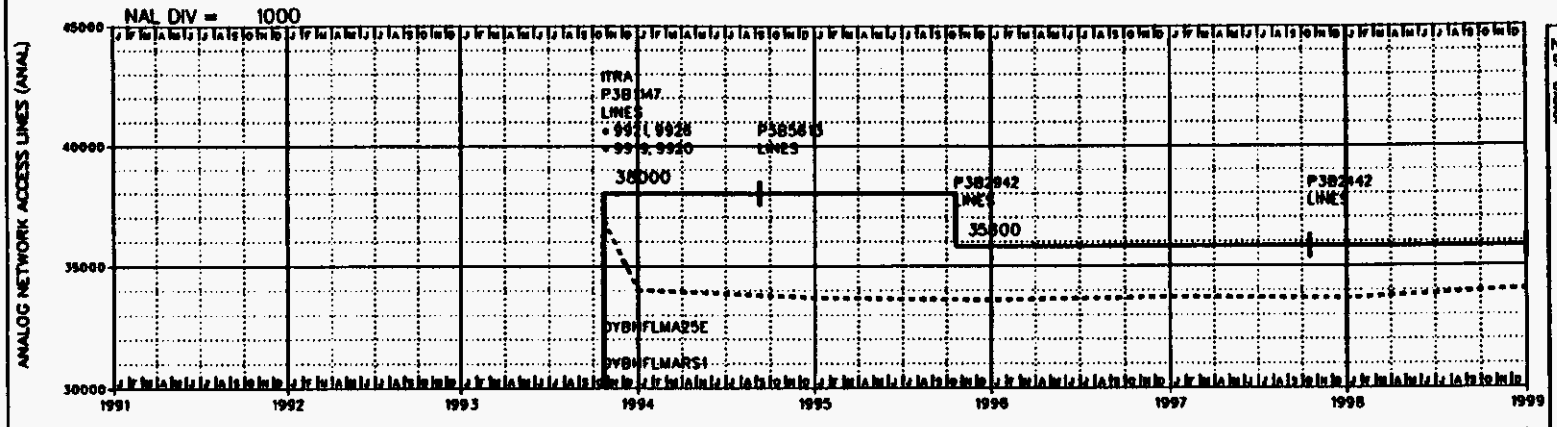
ANALOG SECTION

LSEI										
NAL TRANS	35707	1215								
CAP TC			56600	56600	56600	-3300	53300		53300	
LINES			38000	38000	38000	-2200	35800		35800	
MOST LIM			38000	38000	38000	-2200	35800		35800	
LINE UNITS			70	70	70		66		66	
INST. LNS			44800	44800	44800	-2560	42240		42240	
UAV ASSGN			672	672	672	-38	634		634	
%FILL				86.00	86.00		86.00		86.00	
ALNCAP LNS			38000	38000	38000	-2200	35800		35800	
AENG CCS NAL				3.14	3.14		3.14		3.14	
ANLG DEF LNS				0	0		0		0	

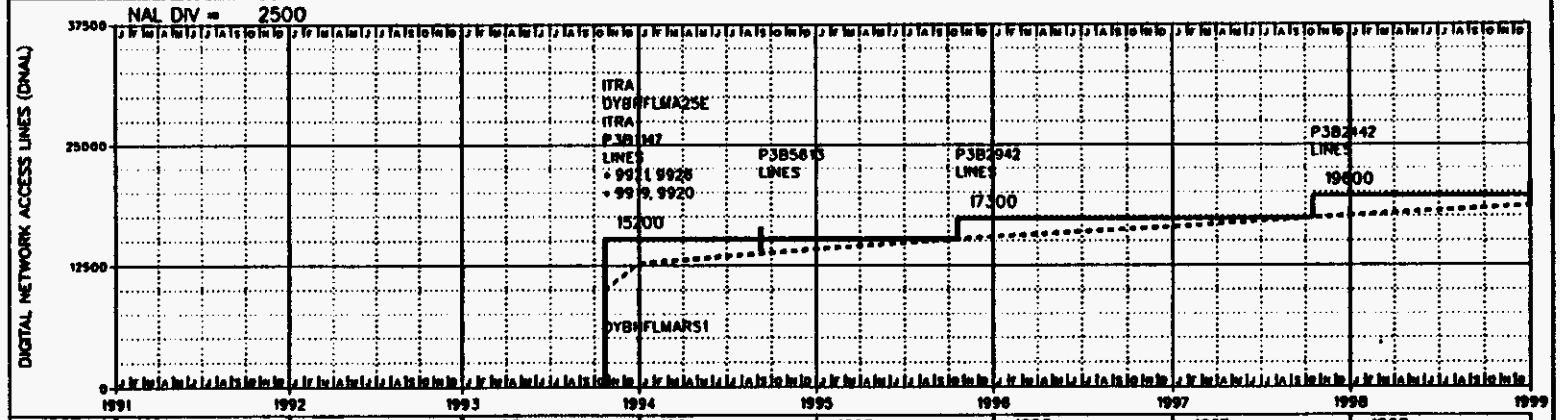
DIGITAL SECTION

LSEI										
NAL TRANS	8715	1185								
CAP TC			59300	59300	59300	11600	70900	9900	80800	
LINES			15200	15200	15200	2100	17300	2300	19600	
MOST LIM			15200	15200	15200	2100	17300	2300	19600	
LINE UNITS			72	72	72		86		98	
INST. LNS			27648	27648	27648	5376	33024	4608	37632	
UAV ASSGN			96	96	96		96		96	
%FILL				55.17	55.17		52.53		52.22	
DLNCAP LNS			15200	15200	15200	2100	17300	2300	19600	
DENG CCS NAL				3.14	3.14		3.14		3.14	
CAP SLC SYS			287	287	287	56	343	48	391	
ENG SLC MD 1			229	229	229	31	260	20	280	
ENG SLC MD2				58	58	25	83	28	111	
DEF SLC SYS				0	0		0		0	
CAP URBN SYS				0	0		0		0	
DEF URBN SYS				0	0		0		0	
CAP DMS112				0	0		0		0	
SLC DLU			72	72	72	14	86	12	98	
URBAN DLU				0	0		0		0	

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN				34021 | -332 (F)	33689 | -93 (F)	33596 | 123 (F)	33719 | -57 (F)	33662 | 391 (F)
ANLG LNS				34021	33689	33596	33719	33662
CCS/NAL				3.08	3.10	3.12	3.14	3.16
ACCS ACTUAL								
NAL/ANLG RATIO				1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN				12713 | 1450 (F)	14163 | 1250 (F)	15413 | 1000 (F)	16413 | 1150 (F)	17563 | 1000 (F)
DGTL CCS/NAL				3.08	3.10	3.12	3.14	3.16
DCCS ACTUAL								
SLC SYS				221	254	292	322	346
URBAN SYS				0	0	0	0	0
NAL/ANLG RATIO				1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9919 CI/DIP FULL IMPLEMENTATION
9920 SSP/800 LOCATION
9921 RINGMASTER
9928 CCS ACCESS CAPABILITY

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: DAYTONA BEACH
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

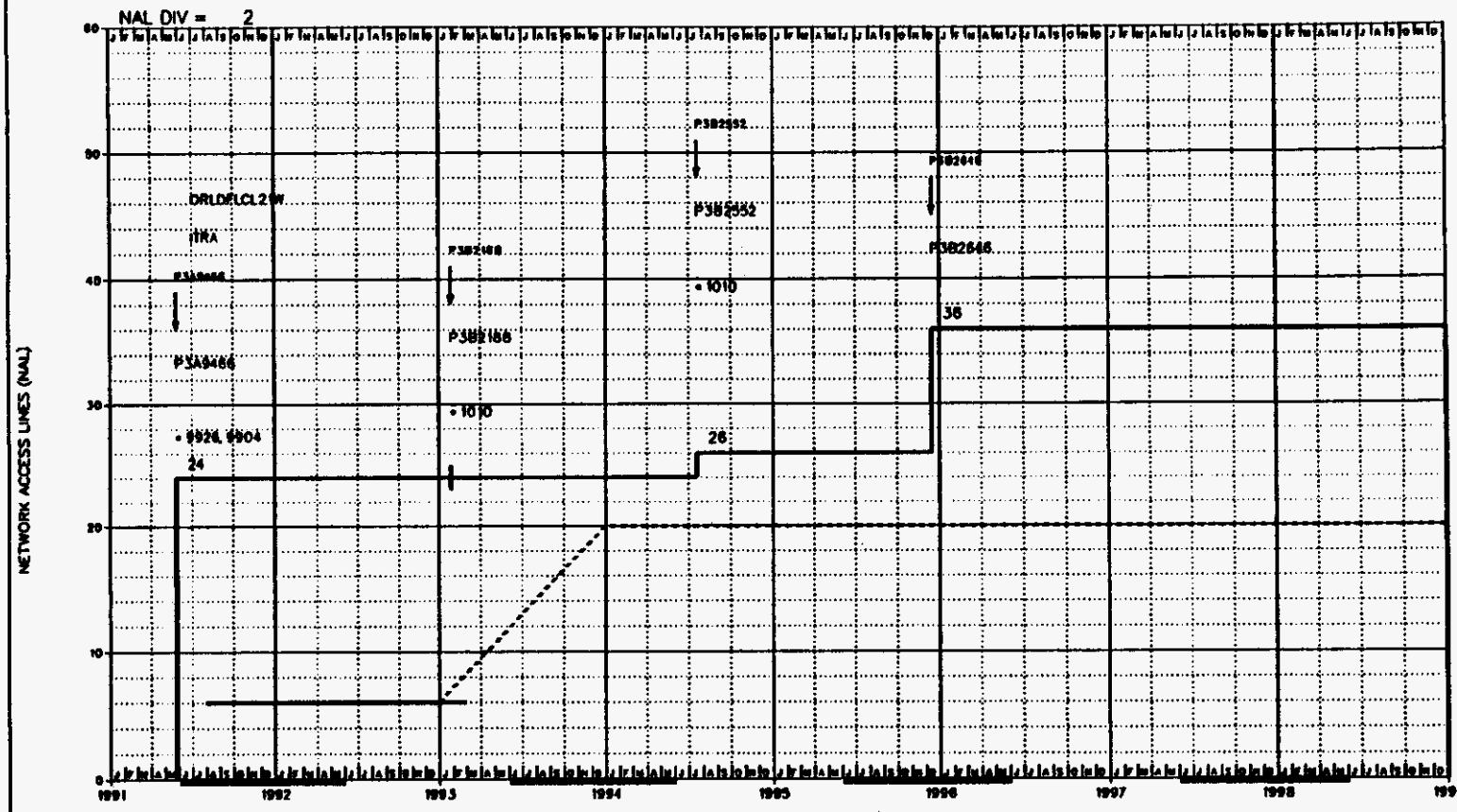
BUILDING SWITCH HOST: DYBH-MAIN
FCST DATE LATEST ANAL: 05/31/92
CONTACT: JAANDERSON
CONTACT NO.: CYHADLEY
EQUIP ENGR: CLEROY

DIGITAL

DLCFCST DATE: 09/03/92

LATEST DNAL
LATEST SLC
LATEST URBN
LATEST D112

ENTITY: DYBHFLMADS0
CHART: 9B



NOTES:
1010 GENERIC RETROFIT
9904 CCS7 TRUNK SIGNALING
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: DAYTONA BEACH
DATABASE: FRZ1
EQ TYPE: STPN
NXX:

BUILDING: DYBHFLMA STATE: FL
LATA: DYBH/456
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT CBSELFRIDGE
EQ ENGINEER C LEROY
E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST 02/14/92
CCS FCST ••/••/••
ENTITY CUT 05/27/91
ENTITY TERM 12/31/99
LATEST NAL 6
SWITCH HOST

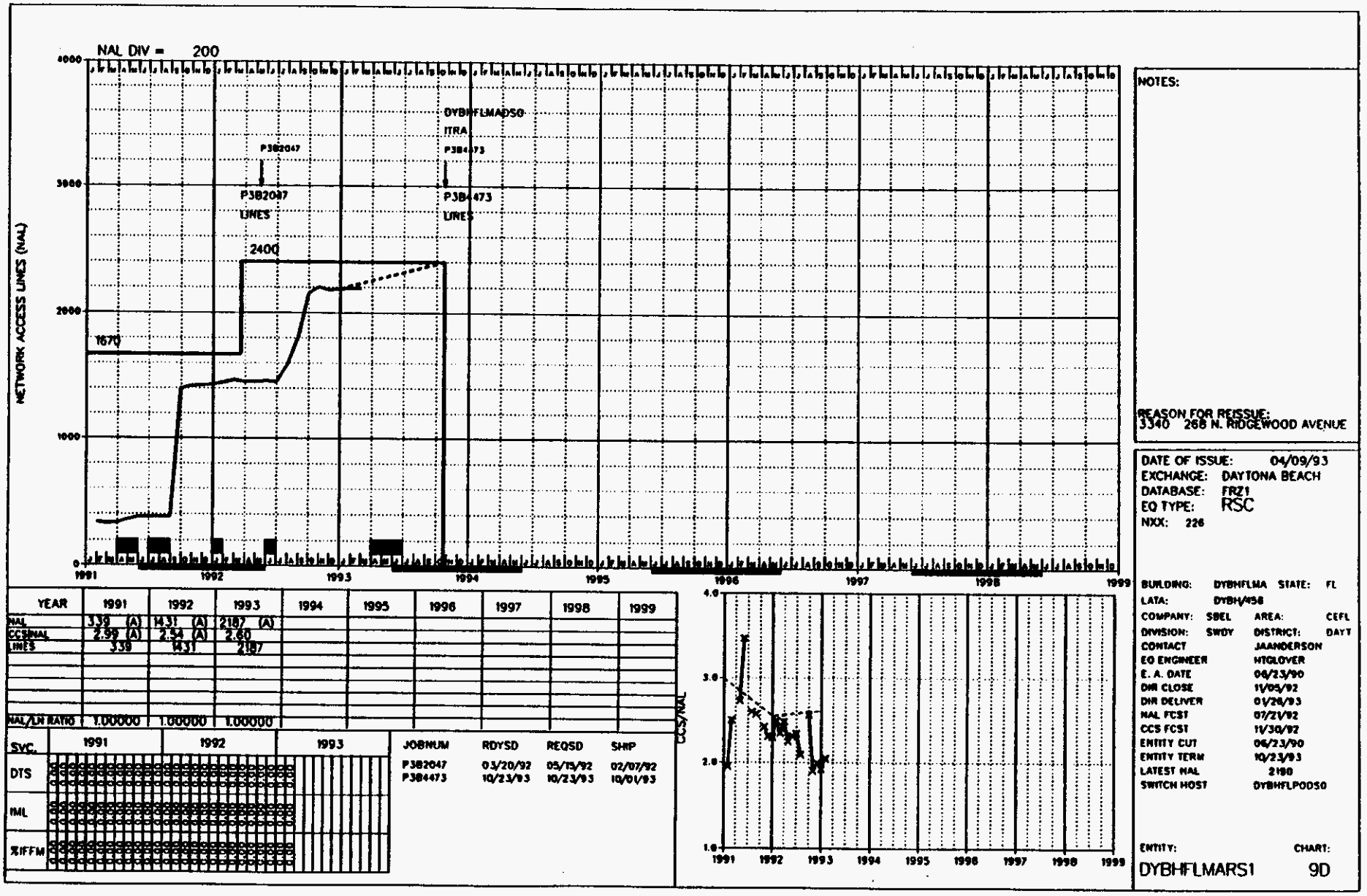
ENTITY: DYBHFLMA21W
CHART: 9C

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	0 | 0 (A)	10 | -4 (F)	6 | 14 (A)	20 | 0 (F)	20 | 0 (F)	20 | 0 (F)	20 | 0 (F)	20 | 0 (F)
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	0	6	0	20	20	20	20	20
NAL/LN RATIO		1.66667		1.00000	1.00000	1.00000	1.00000	1.00000

REPORT: PART8 LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 1 STANDARD PART B VERSION 3.01 TIME: 09:19:31
BUILDING: DYBH-MAIN ENTITY: DYBHFLMARS1 DATABASE: FRZ1
ENT CUT: 06/23/1990 ENT TERM: 10/23/1993 EQ TYPE: RSC

JOB/ADJ/AT	P3B2047		1994AT		P3B4473	
EVENT_NUM	EVT1				EVT1	
EVENT_DATE	03/20/1992		10/23/1993		10/23/1993	
RDYSD	03/20/1992		10/23/1993		10/23/1993	
REQSD	05/15/1992		**/**/****		10/23/1993	
CAP EXH.	**/**/****		**/**/****		**/**/****	
SHIP DATE	02/07/1992		**/**/****		10/01/1993	
(JCAT)/JDESC	(A) GA		ITRA		(O) DISP	
NAL TRANS			-2400			
TRANS ENT			DYBHFLMADSO			
LSEI	NTW				NTW	
NAL CAP SE	1390	5560			-5560	0
TC	1390	5560			-5560	0
LINES	730	2400			-2400	0
NOS		8500			-8500	0
MOST LIM	730	2400			-2400	0
INST. NOS		10000			-10000	0
UAV ASSGN		0				0
CAP %FNOS		85.00				0.00
INST. LNS	640	2560			-2560	0
UAV ASSGN	9	38			-38	0
%TOTAL FILL		95.00				0.00
LNCAP IN LNS	730	2400			-2400	0
CNTRX CAP						0
SIZING DATE	08/18/1991				07/21/1992	
NDD DUE	12/07/1991				02/01/1993	
TELCO DUE	12/18/1991				06/01/1993	
TURNOVER	03/20/1992				10/23/1993	
GENERIC SVC	**/**/****				**/**/****	
GENERIC						
CONC RATIO	4				4	
ENG LSF						
ENG CCS/NAL		3.91				0.00
DESIGN BS						
MRAJ		19.12				0.00
PROCESSOR		5000			-5000	0
CAP TRUNK		0				0
DGTL TK UNIT		0				
LLN/LT/SM/NM		0				0
LSR/LTS/*/*		0				
LSH/*/*/L32						0
TSC/*/TSS/NP		0				0
TLN/*/*/L64		0				0
TOT FRS/SHL	0				0	
REUSE FR/SHL	0				0	
GROSS ADDNS	65				0	
EXT JOB DESC	M1207 REU					
%CTDIP		8.50				0.00

0000047


NAL DIV = 200
NETWORK ACCESS LINES (NAL)
4000
3000
2000
1000
0
1991
1992
1993
1994
1995
1996
1997
1998
1999
DYBHFLMADS0
ITRA
P3B2047
P3B4473
P3B2047
LINES
P3B4473
LINES
2400
1670
NOTES:
REASON FOR REISSUE:
3340 268 N. RIDGEWOOD AVENUE
DATE OF ISSUE: 04/09/93
EXCHANGE: DAYTONA BEACH
DATABASE: FRZ1
EQ TYPE: RSC
NXX: 226
BUILDING: DYBHFLMA STATE: FL
LATA: DYBH/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT JAANDERSON
EQ ENGINEER HTGLOVER
E. A. DATE 06/23/90
DIR CLOSE 11/05/92
DIR DELIVER 01/26/93
NAL FCST 07/21/92
CCS FCST 11/30/92
ENTITY CUT 06/23/90
ENTITY TERM 10/23/93
LATEST NAL 2190
SWITCH HOST DYBHFLPODS0
ENTITY: DYBHFLMARS1
CHART: 9D
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 339 (A) 1431 (A) 2187 (A)
CCS/NAL 2.99 (A) 2.54 (A) 2.60
LINES 339 1431 2187
NAL/LN RATIO 1.00000 1.00000 1.00000
SVC 1991 1992 1993
DTS
IML
%IFFM
JOBNUM RDYSD REQSD SHIP
P3B2047 03/20/92 05/15/92 02/07/92
P3B4473 10/23/93 10/23/93 10/01/93
CCS/NAL
4.0
3.0
2.0
1.0
1991
1992
1993
1994
1995
1996
1997
1998
1999

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: DYBHFLOBDSO
ENT TERM: 01/01/2007

DATE: 04/09/93
TIME: 09:24:31
DATABASE: FRZ1
EQ TYPE: D100

JOB/ADJ/AT	PORBH97		ORBH ENDJOB	
EVENT_NUM	EVT1		EVT1	
EVENT_DATE	04/11/1997		03/26/1999	
RDYSD	04/11/1997		03/26/1999	
REQSD	04/11/1997		03/26/1999	
CAP EXH.	**/**/****		**/**/****	
SHIP DATE	01/10/1997		**/**/****	
(JCAT)/JDESC	(A) GA/SMS		(E)	
NAL TRANS				
TRANS ENT				
LSEI	NTW			
NAL CAP SE	8500	103400		
TC	8500	103400		
LINES	2900	37300		
NOS		40800		
MOST LIM	2900	37300		
INST. NOS		50000		
UAV ASSGN		2020		
CAP %FNOS		85.00		
INST. LNS	3744	54640		
UAV ASSGN		1037		
%TOTAL FILL		69.63		
LNCAP IN LNS	2900	37300		
CNTRX CAP		140		
SIZING DATE	03/09/1993			
NDO DUE	06/28/1996			
TELCO DUE	10/18/1996			
TURNOVER	04/11/1997			
GENERIC SVC	**/**/****			
GENERIC	BCS-38			
CONC RATIO	3			
ENG LSF				
ENG CCS/NAL		2.47		
DESIGN BS				
MRAU		23.46		
PROCESSOR		80000		
CAP TRUNK		140		
DGTL TK UNIT		0		
LLN/LT/SM/NM		7		
LSR/LTS/*/*		0		
LSH/*/*/L32		0		
TSC/*/TSS/NP		391		
TLN/*/*/L64		430		
TOT FRS/SHL		0		
REUSE FR/SHL		0		
GROSS ADDNS		0		
EXT JOB DESC				
%CTDIP		6.40		

00000049

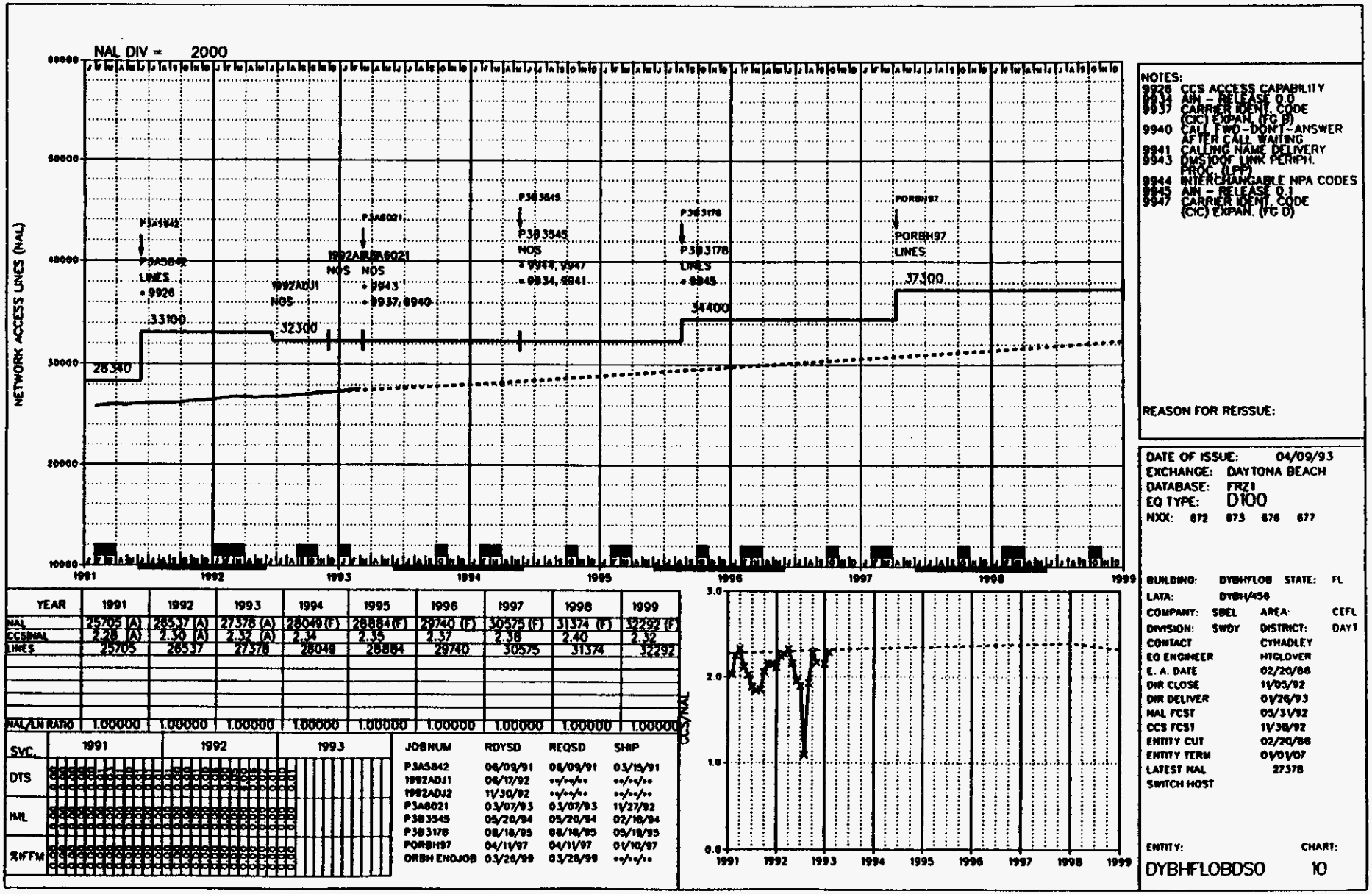
REPORT: PARTB
PAGE: 1 OF 2 STANDARD
BUILDING: DYBH-ORMOND BEACH
ENT CUT: 02/20/1988

LSOF SYSTEM
PART B VERSION 3.01
ENTITY: DYBHFLOBDSO
ENT TERM: 01/01/2007

DATE: 04/09/93
TIME: 09:24:31
DATABASE: FRZ1
EQ TYPE: D100

JOB/ADJ/AT	P3A5842	1992ADJ1	1992ADJ2	P3A6021	P3B3545	P3B3178
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/09/1991	06/17/1992	11/30/1992	03/07/1993	05/20/1994	08/18/1995
RDYSD	06/09/1991	06/17/1992	11/30/1992	03/07/1993	05/20/1994	08/18/1995
REQSD	06/09/1991	**/**/****	**/**/****	03/07/1993	05/20/1994	08/18/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/15/1991	**/**/****	**/**/****	11/27/1992	02/18/1994	05/19/1995
(JCAT)/JDESC	(A) GA	ENG OBJ	REACH	(G) GEN/USL	(G) GEN/XPM PLUS	(D) DIS/AINO.1
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	137900	-46200 91700	5300 97000	97000	97000	-2100 94900
TC	137900	-46200 91700	5300 97000	97000	97000	-2100 94900
LINES	4760 33100	1500 34600	34600	900 35500	35500	-1100 34400
NOS	34000	-1700 32300	32300	32300	32300	8500 40800
MOST LIM	4760 33100	-800 32300	32300	32300	32300	2100 34400
INST. NOS	40000	40000	40000	40000	40000	10000 50000
UAV ASSGN	0	2020 2020	2020	2020	2020	2020
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	9264 51120	432 51552	51552	624 52176	52176	-1280 50896
UAV ASSGN	528	528 1056	1056	1056	1056	-19 1037
%TOTAL FILL	65.49	68.07	68.07	69.42	69.42	68.99
LNCAP IN LNS	4760 33100	1500 34600	34600	900 35500	35500	-1100 34400
CNTRX CAP	140	140	140	140	140	140
SIZING DATE	02/26/1990	**/**/****	**/**/****	06/17/1992	03/09/1993	03/09/1993
NDO DUE	06/02/1990	**/**/****	**/**/****	07/11/1992	08/06/1993	11/04/1994
TELCO DUE	11/02/1990	**/**/****	**/**/****	09/04/1992	11/26/1993	02/24/1995
TURNOVER	06/07/1991	**/**/****	**/**/****	03/05/1993	05/20/1994	08/18/1995
GENERIC SVC	**/**/****	**/**/****	**/**/****	01/28/1993	**/**/****	**/**/****
GENERIC	BCS-31	BCS-31	BCS-31	BCS-34	BCS-36	BCS-38
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	2.63	2.40	2.40	2.40	2.40	2.47
DESIGN BS						
MRAJ	70.08	0.00	0.00	0.00	0.00	0.00
PROCESSOR	60000	60000	60000	20000 80000	80000	80000
CAP TRUNK	100	100	100	20 120	20 140	140
DGTL TK UNIT	1	0	1	0	0	0
LLN/LT/SM/NM	1 6	6	6	6	1 7	7
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	61 379	-1 378	378	3 381	16 397	-6 391
TLN/*/*/L64	450	450	450	450	450	-20 430
TOT FRS/SHL	5	0	0	2	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	461	0	0	345	788	0
EXT JOB DESC				TRUNKS/LPP	AIN/CNAM/INP	AINO.1
%CTDIP	6.40	6.40	6.40	6.40	6.40	6.40

0000050



NOTES:
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9943 DMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: DAYTONA BEACH
DATABASE: FRZ1
EQ TYPE: D100
NXX: 672 673 676 677

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	25705 (A)	26537 (A)	27378 (A)	28049 (F)	28884 (F)	29740 (F)	30575 (F)	31374 (F)	32292 (F)
CCS/NAL	2.28 (A)	2.30 (A)	2.32 (A)	2.34	2.35	2.37	2.38	2.40	2.42
LINES	25705	26537	27378	28049	28884	29740	30575	31374	32292
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
P3A5842	06/09/91	06/09/91	03/15/91
1992ADJ1	06/17/92	••/••/••	••/••/••
1992ADJ2	11/30/92	••/••/••	••/••/••
P3A6021	03/07/93	03/07/93	11/27/92
P3B3545	05/20/94	05/20/94	02/18/94
P3B3178	08/18/95	08/18/95	05/19/95
PORBH97	04/11/97	04/11/97	01/10/97
ORBH ENDJOB	03/26/99	03/26/99	••/••/••

BUILDING:	DYBHFLOB	STATE:	FL
LATA:	DYBH/456		
COMPANY:	SBEL	AREA:	CEFL
DIVISION:	SWDY	DISTRICT:	DAYT
CONTACT		CYHADLEY	
EQ ENGINEER		HTGLOVER	
E. A. DATE		02/20/88	
DIR CLOSE		11/05/92	
DIR DELIVER		01/26/93	
NAL FCST		05/31/92	
CCS FCST		11/30/92	
ENTITY CUT		02/20/88	
ENTITY TERM		01/01/07	
LATEST NAL		27378	
SWITCH HOST			

ENTITY: DYBHFLOBDSO
CHART: 10

JOB/ADJ/AT	PORBH97	ORBH ENDJOB
EVENT_NUM	EVT1	EVT1
EVENT_DATE	04/11/1997	03/26/1999
RDYSD	04/11/1997	03/26/1999
REQSD	04/11/1997	03/26/1999
CAP EXH.	**/**/****	**/**/****
SHIP DATE	01/10/1997	**/**/****
(JCAT)/JDESC	(A) GA/SMS	(E)
TRANS ENT		

ANALOG SECTION

LSEI NAL TRANS	
CAP TC	44900
LINES	24500
MOST LIM	24500
LINE UNITS	43
INST. LNS	27520
UAV ASSGN	413
%FILL	90.38
ALNCAP LNS	24500
AENG CCS NAL	2.43
ANLG DEF LNS	0

DIGITAL SECTION

LSEI NAL TRANS		
CAP TC	8500	58500
LINES	2900	12800
MOST LIM	2900	12800
LINE UNITS		32
INST. LNS	3744	27120
UAV ASSGN		624
%FILL		48.40
DLNCAP LNS	2900	12800
DENG CCS NAL		2.33
CAP SLC SYS	39	144
ENG SLC MD 1	4	47
ENG SLC MD2	35	97
DEF SLC SYS		0
CAP URBN SYS		24
DEF URBN SYS		0
CAP DMS112		0
SLC DLU	8	27
URBAN DLU		5

0000052

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 09:24:31
BUILDING: DYBH-ORMOND BEACH ENTITY: DYBHFLOBDSO DATABASE: FRZ1
ENT CUT: 02/20/1988 ENT TERM: 01/01/2007 EQ TYPE: D100

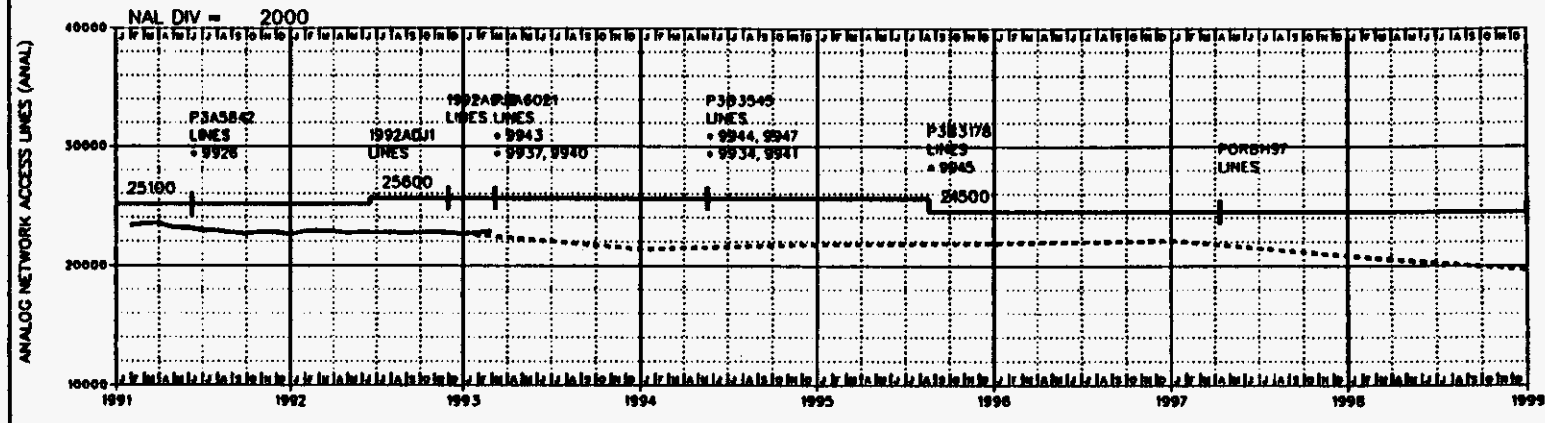
JOB/ADJ/AT	P3A5842		1992ADJ1		1992ADJ2		P3A6021		P3B3545		P3B3178	
EVENT_NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT_DATE	06/09/1991		06/17/1992		11/30/1992		03/07/1993		05/20/1994		08/18/1995	
RDYSD	06/09/1991		06/17/1992		11/30/1992		03/07/1993		05/20/1994		08/18/1995	
REQSD	06/09/1991		**/**/****		**/**/****		03/07/1993		05/20/1994		08/18/1995	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	03/15/1991		**/**/****		**/**/****		11/27/1992		02/18/1994		05/19/1995	
(JCAT)/JDESC	(A) GA		ENG OBJ		REACH		(G) GEN/USL		(G) GEN/XPM PLUS		(D) DIS/AINO.1	
TRANS ENT												
ANALOG SECTION												
LSEI												
NAL TRANS												
CAP TC		49200	500	49700	-2700	47000		47000	47000	-2100	44900	
LINES	25100	25100	500	25600		25600		25600	25600	-1100	24500	
MOST LIM	25100	25100	500	25600		25600		25600	25600	-1100	24500	
LINE UNITS		45		45		45		45	45		43	
INST. LNS	28800	28800		28800		28800		28800	28800	-1280	27520	
UAV ASSGN		432		432		432		432	432	-19	413	
%FILL		88.60		90.20		90.20		90.20	90.20		90.38	
ALNCAP LNS	25100	25100	500	25600		25600		25600	25600	-1100	24500	
AENG CCS NAL		2.25		2.30		2.43		2.43	2.43		2.43	
ANLG DEF LNS				0		0		0	0		0	

DIGITAL SECTION

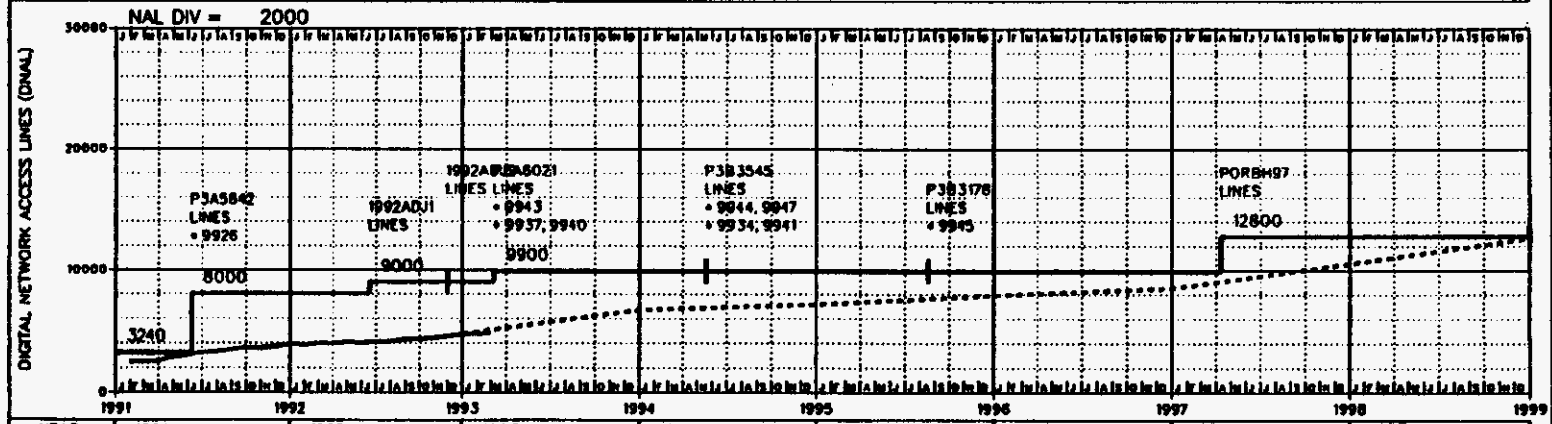
LSEI												
NAL TRANS												
CAP TC		88700	-46700	42000	8000	50000		50000	50000		50000	
LINES	8000	8000	1000	9000		9000	900	9900	9900		9900	
MOST LIM	8000	8000	1000	9000		9000		9900	9900		9900	
LINE UNITS		24		24		24		24	24		24	
INST. LNS	22320	22320	432	22752		22752	624	23376	23376		23376	
UAV ASSGN		96	528	624		624		624	624		624	
%FILL		36.00		39.70		39.70		43.50	43.50		43.50	
DLNCAP LNS	8000	8000	1000	9000		9000	900	9900	9900		9900	
DENG CCS NAL		2.73		2.76		2.31		2.31	2.31		2.31	
CAP SLC SYS	47	94	10	104		104	1	105	105		105	
ENG SLC MD 1			38	38		38	5	43	43		43	
ENG SLC MD2			66	66		66	-4	62	62		62	
DEF SLC SYS		0		0		0		0	0		0	
CAP URBN SYS	9	25	-1	24		24		24	24		24	
DEF URBN SYS		0		0		0		0	0		0	
CAP DMS112				0		0		0	0		0	
SLC DLU	19	19		19		19		19	19		19	
URBAN DLU	5	5		5		5		5	5		5	

0000053

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	23079 | -492 (A)	22587 | 45 (A)	22632 | -1278 (A)	21354 | 395 (F)	21749 | 98 (F)	21847 | 225 (F)	22072 | -1262 (F)	20810 | -114 3 (F)
ANLG LNS	23079	22587	22632	21354	21749	21847	22072	20810
CCS/NAL	2 25	2 31	2 33	2 35	2 37	2 39	2 41	2 43
ACCS ACTUAL	A	A						
NAL/AN RATIO	1 00000	1 00000	1 00000	1 00000	1 00000	1 00000	1 00000	1 00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	2826 | 1324 (A)	3950 | 796 (A)	4746 | 1949 (A)	6695 | 440 (F)	7135 | 758 (F)	7893 | 610 (F)	8503 | 2061 (F)	10564 | 2061 (F)
DGTL CCS/NAL	2 71	2 27	2 28	2 29	2 30	2 31	2 31	2 33
DCCS ACTUAL	A	A						
SLC SYS	33	32	47	78	82	91	94	118
URBAN SYS	7	9	13	13	13	13	13	13
NAL/AN RATIO	1 00000	1 00000	1 00000	1 00000	1 00000	1 00000	1 00000	1 00000

NOTES:
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9943 DMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: DAYTONA BEACH
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING SWITCH HOST: DYBH–ORMOND B
FCST DATE: 05/31/92
LATEST ANAL: 22632
CONTACT: CYHADLEY
CONTACT NO.: CYHADLEY
EQUIP ENGR: HTGLOVER

DIGITAL

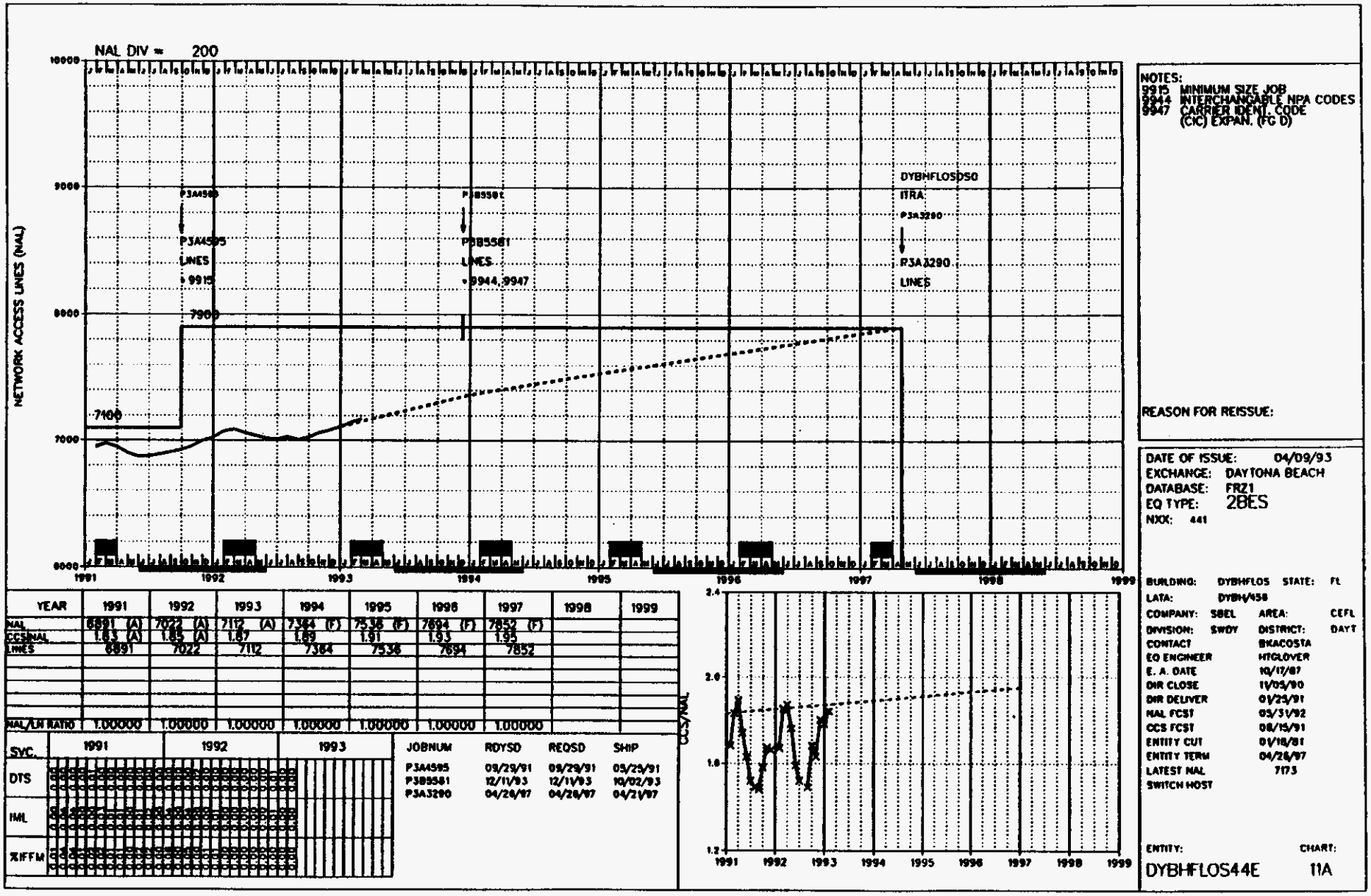
DLCFCST DATE: 07/07/92
LATEST DNAL: 4746
LATEST SLC: 41
LATEST URBN: 13
LATEST D112: 0

ENTITY: DYBHFLOBDS0
CHART: 10

REPORT: PART8 LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 1 STANDARD PART 8 VERSION 3.01 TIME: 09:28:13
BUILDING: DYBH-OCEAN SHORES ENTITY: DYBHFLOS44E DATABASE: FRZ1
ENT CUT: 01/18/1981 ENT TERM: 04/26/1997 EQ TYPE: 2BES

JOB/ADJ/AT	P3A4595		P3B5581		1997AT1		P3A3290	
EVENT_NUM	EVT1		EVT1				EVT1	
EVENT_DATE	09/29/1991		12/11/1993		04/26/1997		04/26/1997	
RDYSD	09/29/1991		12/11/1993		04/26/1997		04/26/1997	
REQSD	09/29/1991		12/11/1993		**/**/****		04/26/1997	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	05/25/1991		10/02/1993		**/**/****		04/21/1997	
(JCAT)/JDESC	(A) GA		(G) GENCHG		ITRA		(D) DISP	
NAL TRANS					-7900			
TRANS ENT					DYBHFLOSDSO			
LSEI	NTW		NTW					
NAL CAP SE	-700	10000	10000			-10000	0	
TC	-700	10000	10000			-10000	0	
LINES	800	7900	7900			-7900	0	
NOS		8300	8300			-8300	0	
MOST LIM	800	7900	7900			-7900	0	
INST. NOS		10000	10000			-10000	0	
UAV ASSGN		250	250			-250	0	
CAP %FNOS		85.00	85.00				0.00	
INST. LNS	1024	10240	10240					
UAV ASSGN	154	1536	1536					
%TOTAL FILL		90.40	90.40				0.00	
LNCAP IN LNS	800	7900	7900					
CNTRX CAP		0	0				0	
SIZING DATE	09/29/1989		02/05/1993			**/**/****		
NDO DUE	08/11/1990		05/08/1993			**/**/****		
TELCO DUE	11/19/1990		07/23/1993			**/**/****		
TURNOVER	09/29/1991		12/11/1993			**/**/****		
GENERIC SVC	**/**/****		**/**/****			**/**/****		
GENERIC	2BE4		2BE5					
CONC RATIO	4:1		4:1					
ENG LSF								
ENG CCS/NAL		1.95	1.95				0.00	
DESIGN BS								
MRAJ		66.89	0.00				0.00	
PROCESSOR		35700	35700			-35700	0	
CAP TRUNK							0	
DGTL TK UNIT		0	0				0	
LLN/LT/SM/NM	1	6	6			-6	0	
LSR/LTS/*/*	2	20	20					
LSH/*/*/L32		0	0				0	
TSC/*/TSS/NP		0	0				0	
TLN/*/*/L64		0	0				0	
TOT FRS/SHL		3	0				0	
REUSE FR/SHL		3	0				0	
GROSS ADDNS		66	0				0	
EXT JOB DESC	GT		GENCHG			DISP		
%CTDIP		6.60	6.60					

0000055



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	6891 (A)	7022 (A)	7112 (A)	7364 (F)	7536 (F)	7694 (F)	7852 (F)		
CCS/NAL	1.83 (A)	1.85 (A)	1.87	1.89	1.91	1.93	1.95		
LINES	6891	7022	7112	7364	7536	7694	7852		
NAL/LIN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000		

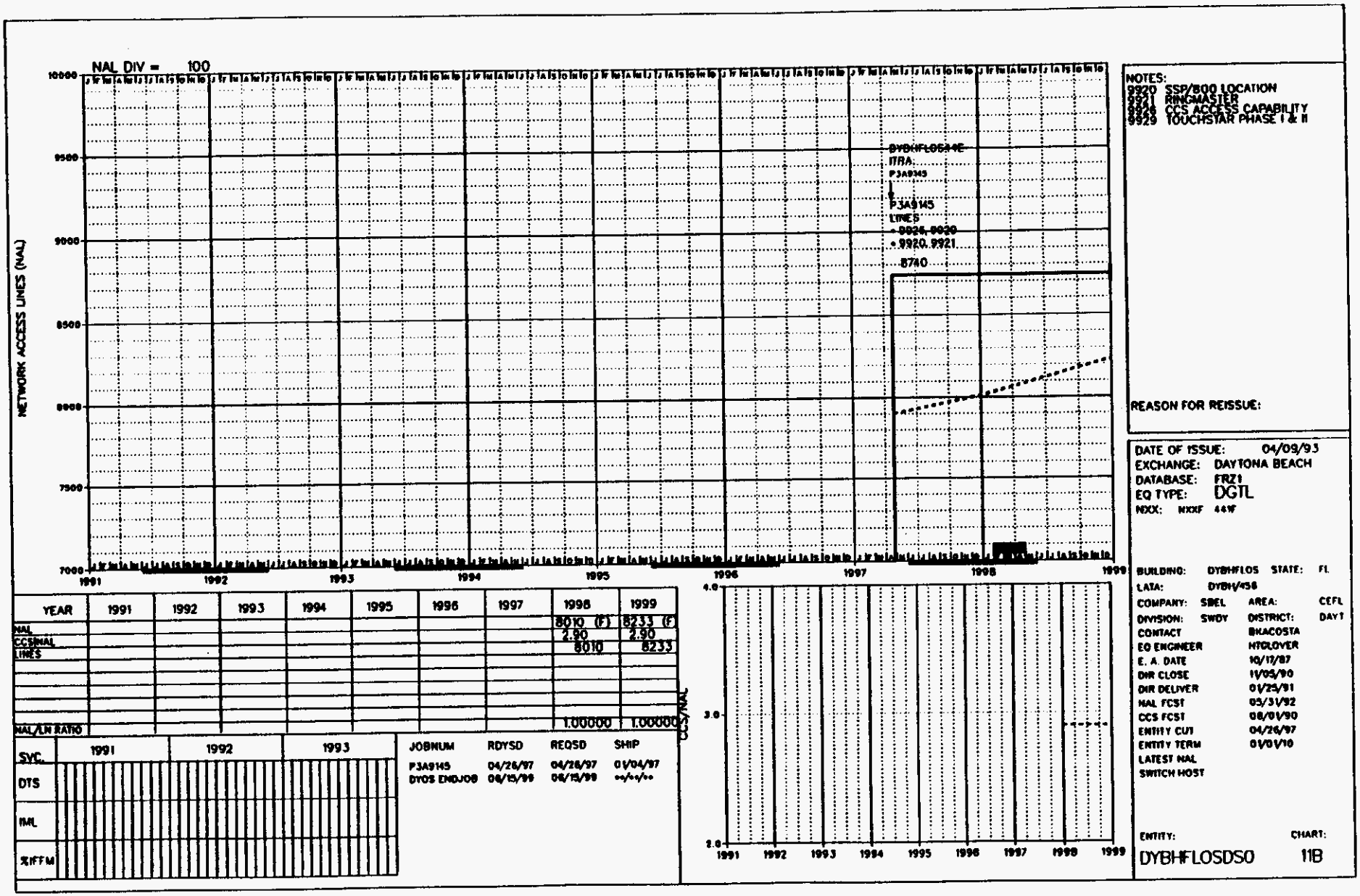
REPORT: PARTB
PAGE: 1 OF 1 STANDARD
BUILDING: DYBH-OCEAN SHORES
ENT CUT: 04/26/1997

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: DYBHFLOSDSO
ENT TERM: 01/01/2010

DATE: 04/09/93
TIME: 09:31:59
DATABASE: FRZ1
EQ TYPE: DGTL

JOB/ADJ/AT	1997AT1	P3A9145	DYOS ENDJOB	
EVENT_NUM		EVT1	EVT1	
EVENT_DATE	04/26/1997	04/26/1997	06/15/1999	
RDYSD	04/26/1997	04/26/1997	06/15/1999	
REQSD	**/**/****	04/26/1997	06/15/1999	
CAP EXH.	**/**/****	**/**/****	**/**/****	
SHIP DATE	**/**/****	01/04/1997	**/**/****	
(JCAT)/JDESC	ITRA	(I) REPL	(E) END JOB	
NAL TRANS	7900			
TRANS ENT	DYBHFLOS44E			
LSEI				
NAL CAP SE		11850	11850	
TC		11850	11850	
LINES		8740	8740	
NOS		17000	17000	
MOST LIM		8740	8740	
INST. NOS		20000	20000	
UAV ASSGN		250	250	
CAP %FNOS			85.00	
INST. LNS		10280	10280	
UAV ASSGN		192	192	
%TOTAL FILL			86.64	
LNCAP IN LNS		8740	8740	
CNTRX CAP				
SIZING DATE		07/07/1992		
NDO DUE		05/04/1996		
TELCO DUE		08/24/1996		
TURNOVER		03/01/1997		
GENERIC SVC		**/**/****		
GENERIC		12.0		
CONC RATIO				
ENG LSF				
ENG CCS/NAL			2.92	
DESIGN BS				
MRAJ			25.63	
PROCESSOR		11000	11000	
CAP TRUNK		60	60	
DGTL TK UNIT			0	
LLN/LT/SM/NM		2	2	
LSR/LTS/*/*		8	8	
LSH/*/*/L32		7	7	
TSC/*/TSS/NP			0	
TLN/*/*/L64			0	
TOT FRS/SHL		20		
REUSE FR/SHL				
GROSS ADDNS		1294		
EXT JOB DESC		REPL		
%CTDIP			6.60	

0000057


NAL DIV = 100
NETWORK ACCESS LINES (NAL)
10000
9500
9000
8500
8000
7500
7000
1991
1992
1993
1994
1995
1996
1997
1998
1999
DYBHFLOS40E
ITRA:
P3A9145
P3A9145
LINES
• 9926, 9930
• 9920, 9921
8740
NOTES:
9920 SSP/800 LOCATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9929 TOUCHSTAR PHASE I & II
REASON FOR REISSUE:
DATE OF ISSUE: 04/09/93
EXCHANGE: DAYTONA BEACH
DATABASE: FRZ1
EQ TYPE: DGTL
NXX: NXXF 44W
BUILDING: DYBHFLOS STATE: FL
LATA: DYBH/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT BKACOSTA
EQ ENGINEER NTOLOVER
E. A. DATE 10/17/87
DIR CLOSE 11/05/90
DIR DELIVER 01/25/91
NAL FCST 05/31/92
CCS FCST 08/01/90
ENTITY CUT 04/26/97
ENTITY TERM 01/01/10
LATEST NAL
SWITCH HOST
ENTITY: DYBHFLOSDS0
CHART: 11B
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 8010 (F) 8233 (F)
CCSNAL 2.90 2.90
LINES 8010 8233
NAL/LN RATIO 1.00000 1.00000
CCS/NAL
4.0
3.0
2.0
SYC 1991 1992 1993
DTS
IML
%IFFM
JOBNUM RDYSD REQSD SHIP
P3A9145 04/26/97 04/26/97 01/04/97
DYOS ENDJOB 08/15/99 08/15/99 **/**/**

REPORT: PARTB LSOF SYSTEM DATE: 04/09/93
PAGE: 1 OF 1 SPLIT PART B VERSION 3.01 TIME: 09:31:59
BUILDING: DYBH-OCEAN SHORES ENTITY: DYBHFLOSDSO DATABASE: FRZ1
ENT CUT: 04/26/1997 ENT TERM: 01/01/2010 EQ TYPE: DGTL

JOB/ADJ/AT	1997AT1	P3A9145	DYDS ENDJOB
EVENT_NUM		EVT1	EVT1
EVENT_DATE	04/26/1997	04/26/1997	06/15/1999
RDYSD	04/26/1997	04/26/1997	06/15/1999
REQSD	**/**/****	04/26/1997	06/15/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/04/1997	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(E) END JOB
TRANS ENT	DYBHFLOS44E		

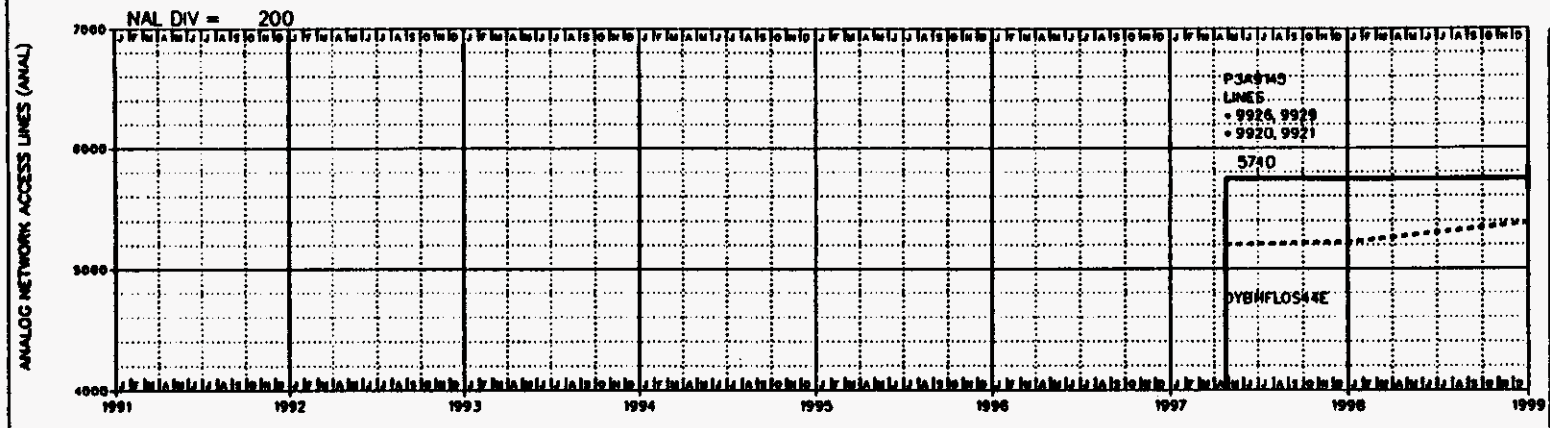
ANALOG SECTION

LSEI			
NAL TRANS	5200		
CAP TC		6860	6860
LINES		5740	5740
MOST LIM		5740	5740
LINE UNITS		7	7
INST. LNS		6440	6440
UAV ASSGN		96	96
%FILL			90.48
ALNCAP LNS		5740	5740
AENG CCS NAL			2.92
ANLG DEF LNS			0

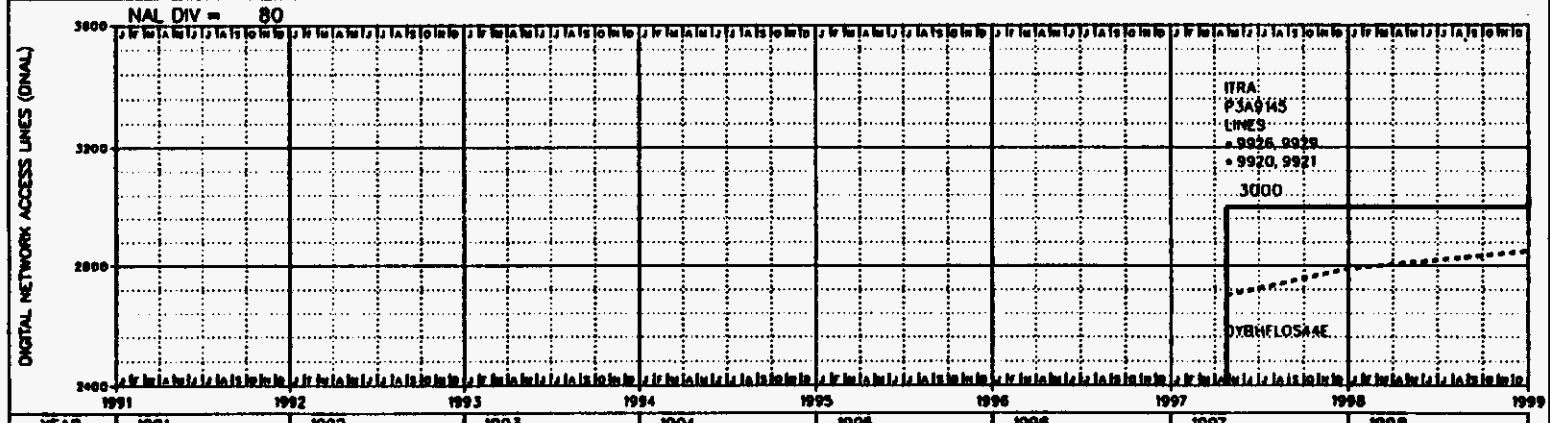
DIGITAL SECTION

LSEI			
NAL TRANS	2700		
CAP TC		4990	4990
LINES		3000	3000
MOST LIM		3000	3000
LINE UNITS		8	8
INST. LNS		3840	3840
UAV ASSGN		96	96
%FILL			80.13
DLNCAP LNS		3000	3000
DENG CCS NAL			2.92
CAP SLC SYS		39	39
ENG SLC MD 1			
ENG SLC MD2			
DEF SLC SYS			
CAP URBN SYS			
DEF URBN SYS			
CAP DMS112			
SLC DLU			
URBAN DLU			

0000059



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/GAIN								5221 | 162 (F)
ANLG LNS								5221
CCS/MAL								2.90
ACCS ACTUAL								
MAL/LN RATIO								1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/GAIN								2789 | 61 (F)
DGTL CCS/MAL								2.90
DCCS ACTUAL								
SLC SYS								14
URBAN SYS								0
MAL/LN RATIO								1.00000

NOTES:
9920 SSP/800 LOCATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: DAYTONA BEACH
DATABASE: FRZ1
EQ TYPE: DGTL

ANALOG

BUILDING: DYBH—OCEAN SH
SWITCH HOST:

FCST DATE: 05/31/92
LATEST ANAL:
CONTACT: BKACOSTA
CONTACT NO.: CYHADLEY
EQUIP ENGR: HTGLOVER

DIGITAL

DLCFCST DATE: 01/31/92

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

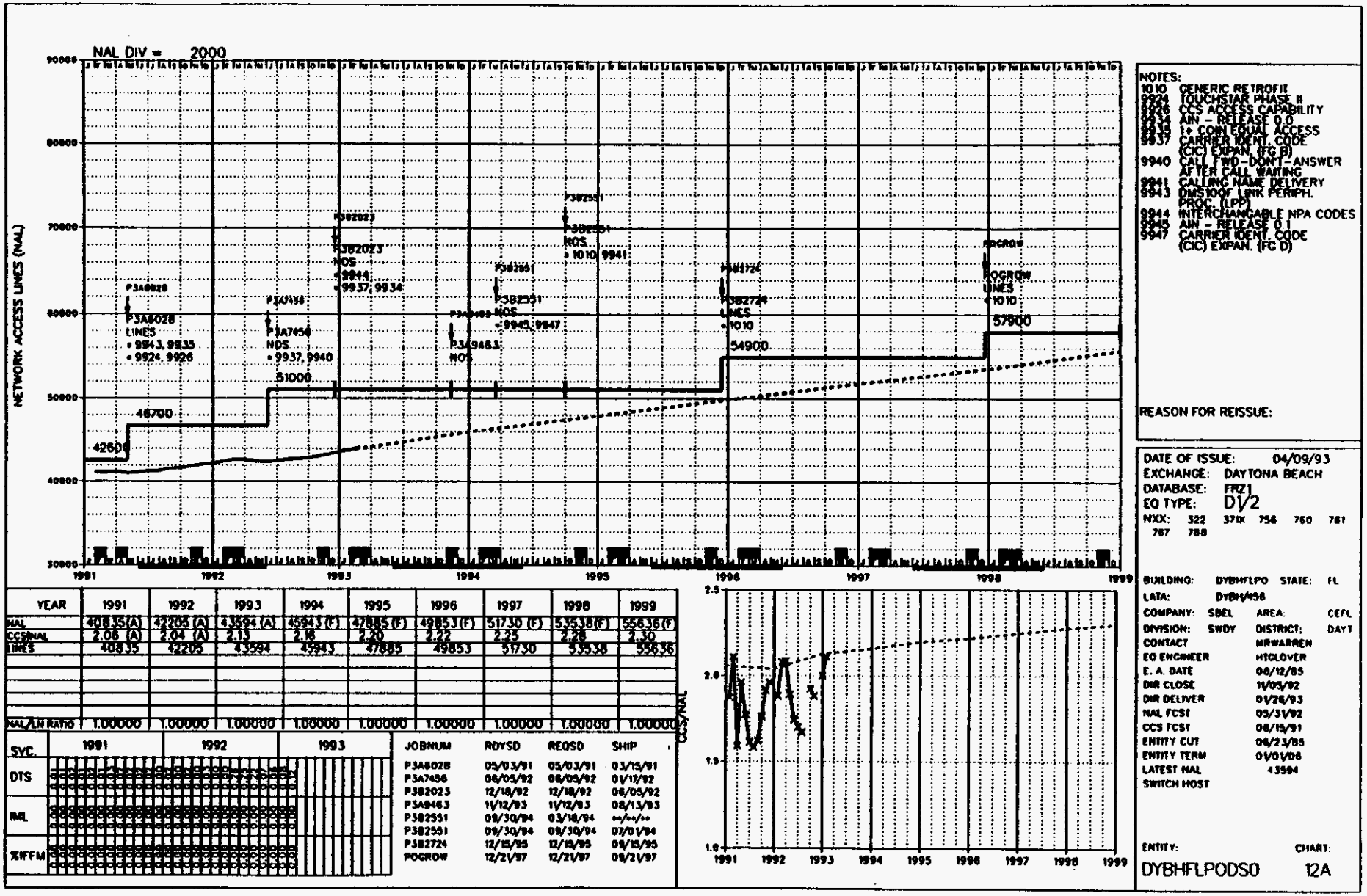
ENTITY: DYBHFLOSDS0
CHART: 11B

JOB/ADJ/AT	P382724		POGROW		DYPO ENDJOB
EVENT_NUM	EVT1		EVT1		EVT1
EVENT_DATE	12/15/1995		12/21/1997		11/01/1999
RDYSD	12/15/1995		12/21/1997		11/01/1999
REQSD	12/15/1995		12/21/1997		11/01/1999
CAP EXH.	**/**/****		**/**/****		**/**/****
SHIP DATE	09/15/1995		09/21/1997		**/**/****
(JCAT)/JDESC	(T) SOFTWARE		(A) SOFTWARE		(E) ENDJOB
NAL TRANS					
TRANS ENT					
LSEI	DR		DR		
NAL CAP SE		90000		90000	
TC	-2100	153200	-700	152500	
LINES		54900	3000	57900	
NOS	8500	59500		59500	
MOST LIM	3900	54900	3000	57900	
INST. NOS	10000	70000		70000	
UAV ASSGN		0		0	
CAP %FNOS		85.00		85.00	
INST. LNS		76960	7680	84640	
UAV ASSGN		799		799	
%TOTAL FILL		72.09		69.20	
LNCAP IN LNS		54900	3000	57900	
CNTRX CAP		1100		1100	
SIZING DATE	03/04/1993		01/29/1993		
NDO DUE	02/25/1995		03/09/1997		
TELCO DUE	06/17/1995		06/29/1997		
TURNOVER	12/15/1995		12/21/1997		
GENERIC SVC	**/**/****		**/**/****		
GENERIC	BCS-39		BCS-40		
CONC RATIO	3		3		
ENG LSF					
ENG CCS/NAL		2.25		2.32	
DESIGN BS					
MRAJ		24.21		22.34	
PROCESSOR		100000		100000	
CAP TRUNK	40	580		580	
DGTL TK UNIT		4		0	
LLN/LT/SM/NM	1	16		16	
LSR/LTS/*/*		0		0	
LSN/*/*/L32		1080	-40	1040	
TSC/*/TSS/NP	32	978	-8	970	
TLN/*/*/L64		70		70	
TOT FRS/SHL		5		7	
REUSE FR/SHL		0		0	
GROSS ADDNS		0		0	
EXT JOB DESC	TRUNKS				
%CTDIP		8.50		8.50	

0000061

JOB/ADJ/AT	P3A6028	P3A7456	P3B2023	P3A9463	P3B2551	P3B2551
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT2
EVENT_DATE	05/03/1991	06/05/1992	12/18/1992	11/12/1993	03/18/1994	09/30/1994
RDYSO	05/03/1991	06/05/1992	12/18/1992	11/12/1993	09/30/1994	09/30/1994
REQSO	05/03/1991	06/05/1992	12/18/1992	11/12/1993	03/18/1994	09/30/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/15/1991	01/17/1992	06/05/1992	08/13/1993	**/**/****	07/01/1994
(JCAT)/JDESC	(A) QA	(A) QA	(Q) SOFTWARE	(M) SOFTWARE	(D) DISP	(Q) SOFTWARE,XPM
NAL TRANS						
TRANS ENT						
LSEI	DR	DR	DR	DR	DR	DR
NAL CAP SE	90000	90000	90000	90000	90000	90000
TC	100500	80800 181100	-600 180500	180500	-5200 155300	155300
LINES	4100 46700	8000 54700	1300 56000	56000	-1100 54900	54900
NOS	51000	51000	51000	51000	51000	51000
MOST LIM	4100 46700	4300 51000	51000	51000	51000	51000
INST. NOS	60000	60000	60000	60000	60000	60000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	4856 66160	10080 76240	78240	78240	-1280 76960	76960
UAV ASSGN	822	822	822	822	-23 799	799
%TOTAL FILL	69.28	70.62	72.34	72.34	72.09	72.09
LNCAP IN LNS	4100 46700	8000 54700	1300 56000	56000	-1100 54900	54900
CNTRX CAP	1100	1100	1100	1100	1100	1100
SIZING DATE	08/30/1990	02/24/1992	02/24/1992	03/04/1993	03/04/1993	03/04/1993
NDO DUE	07/14/1990	05/22/1991	01/04/1992	03/12/1993	12/04/1993	12/04/1993
TELCO DUE	10/04/1990	10/11/1991	03/13/1992	05/21/1993	04/01/1994	04/01/1994
TURNOVER	05/03/1991	07/31/1992	12/18/1992	11/12/1993	09/30/1994	09/30/1994
GENERIC SVC	**/**/****	07/17/1992	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-31	BCS-33	BCS-34	BCS-34	BCS-34	BCS-37
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	1.85	2.04	2.13	2.17	2.21	2.21
DESIGN BS						
MRAJ	13.11	42.32	0.00	0.00	0.00	0.00
PROCESSOR	100000	100000	100000	100000	100000	100000
CAP TRUNK	540	540	540	540	540	540
DGTL TK UNIT	0	0	0	0		0
LLN/LT/SM/NM	5 14	1 15	15	15	15	15
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	1120	1120	1120	1120	-40 1080	1080
TSC/*/TSS/MP	319 895	35 930	20 950	950	-6 944	944
TLN/*/*/L64	70	70	70	70	70	70
TOT FRS/SHL	1	12	0	0	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	411	1189	85	0	0	0
EXT JOB DESC	760 MB/LPP,T	GATING	CIC EXP	OPR SVC/MTCE	-2 LM'S	CNAM,OPR.SVC
%CTDIP	8.50	8.50	8.50	8.50	8.50	8.50

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	40835 (A)	42205 (A)	43594 (A)	45943 (F)	47885 (F)	49853 (F)	51730 (F)	53538 (F)	55636 (F)
CCS/NAL	2.06 (A)	2.04 (A)	2.13	2.18	2.20	2.22	2.25	2.28	2.30
LINES	40835	42205	43594	45943	47885	49853	51730	53538	55636
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
P3A8028	05/03/91	05/03/91	03/15/91
P3A7456	06/05/92	06/05/92	01/12/92
P382023	12/18/92	12/18/92	06/05/92
P3A9463	11/12/93	11/12/93	08/13/93
P382551	09/30/94	03/18/94	**/**/**
P382551	09/30/94	09/30/94	02/01/94
P382724	12/15/95	12/15/95	09/15/95
POGROW	12/21/97	12/21/97	09/21/97

NOTES:
1010 GENERIC RETROFIT
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9943 DMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: DAYTONA BEACH
DATABASE: FRZ1
EQ TYPE: DV2
NXX: 322 371X 756 760 761 767 788

BUILDING: DYBHFLPO STATE: FL
LATA: DYBH/456
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT MRWARREN
EQ ENGINEER HTGLOVER
E. A. DATE 08/12/85
DIR CLOSE 11/05/92
DIR DELIVER 01/26/93
NAL FCST 03/31/92
CCS FCST 08/15/91
ENTITY CUT 08/23/85
ENTITY TERM 01/01/06
LATEST NAL 43594
SWITCH HOST

ENTITY: DYBHFLPODS0
CHART: 12A

JOB/ADJ/AT	P382724	POGROW	DYPO ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	12/15/1995	12/21/1997	11/01/1999
RDYSD	12/15/1995	12/21/1997	11/01/1999
REQSD	12/15/1995	12/21/1997	11/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	09/15/1995	09/21/1997	**/**/****
(JCAT)/JDESC	(T) SOFTWARE	(A) SOFTWARE	(E) ENDJOB
TRANS ENT			

ANALOG SECTION

LSEI				
NAL TRANS				
CAP TC		73700	-700	73000
LINES		33900		33900
MOST LIM		33900		33900
LINE UNITS		61		61
INST. LNS		39040		39040
UAV ASSGN		703		703
%FILL		88.43		88.43
ALNCAP LNS		33900		33900
AENG CCS NAL		2.10		2.12
ANLG DEF LNS		0		0

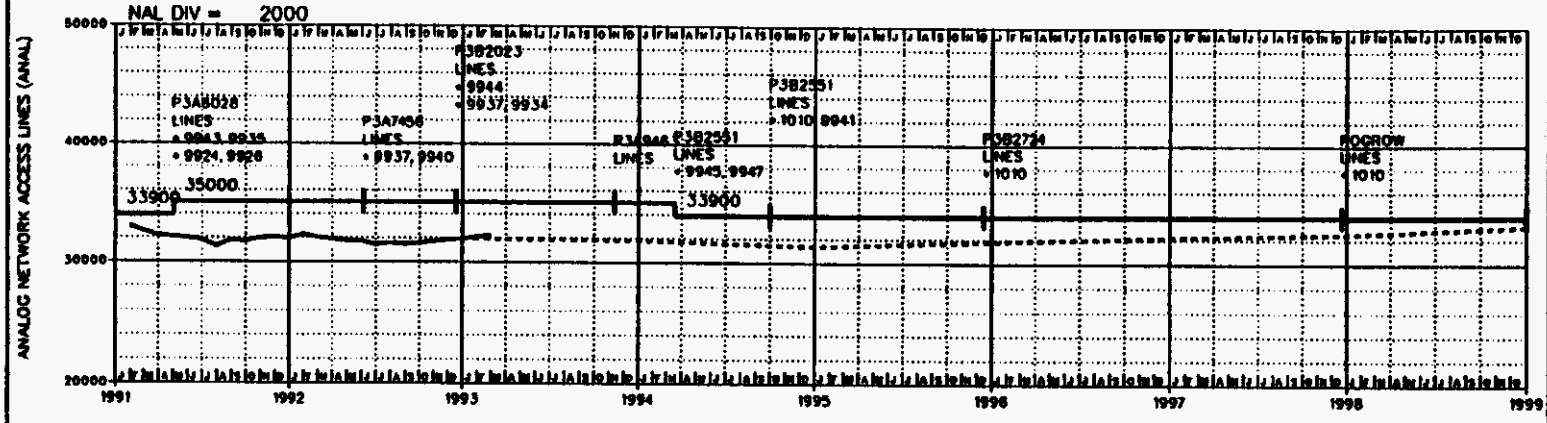
DIGITAL SECTION

LSEI				
NAL TRANS				
CAP TC	-2100	79500		79500
LINES		21000	3000	24000
MOST LIM		21000	3000	24000
LINE UNITS		52		52
INST. LNS		37920	7680	45600
UAV ASSGN		96		96
%FILL		55.52		53.00
DLNCAP LNS		21000	3000	24000
DENG CCS NAL		2.52		2.52
CAP SLC SYS		229		229
ENG SLC MD 1		229		229
ENG SLC MD2		0		0
DEF SLC SYS		0		0
CAP URBN SYS		30		30
DEF URBN SYS		0		0
CAP DMS112		0		0
SLC DLU		46		46
URBAN DLU		6		6

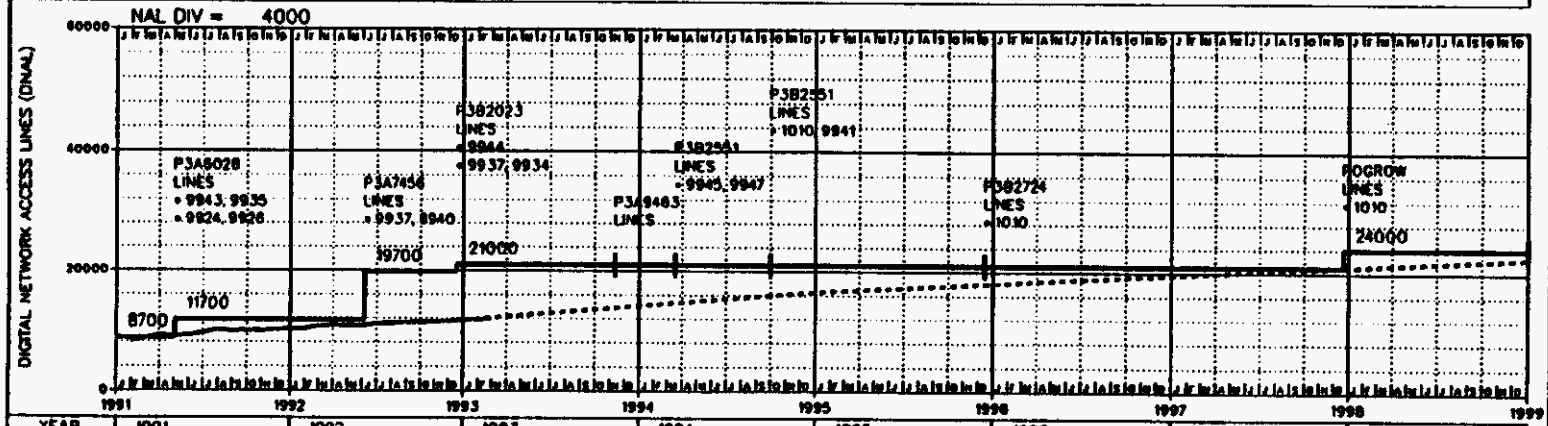
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JOB/ADJ/AT	P3A6028		P3A7456		P3B2023		P3A9463	P3B2551		P3B2551
EVENT_NUM	EVT1		EVT1		EVT1		EVT1	EVT1		EVT2
EVENT_DATE	05/03/1991		06/05/1992		12/18/1992		11/12/1993	03/18/1994		09/30/1994
RDYSD	05/03/1991		06/05/1992		12/18/1992		11/12/1993	09/30/1994		09/30/1994
REQSD	05/03/1991		06/05/1992		12/18/1992		11/12/1993	03/18/1994		09/30/1994
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****	**/**/****		**/**/****
SHIP DATE	03/15/1991		01/17/1992		06/05/1992		08/13/1993	**/**/****		07/01/1994
(JCAT)/JDESC	(A) GA		(A) GA		(G) SOFTWARE		(M) SOFTWARE	(D) DISP		(G) SOFTWARE,XPM
TRANS ENT										
ANALOG SECTION										
LSEI										
NAL TRANS										
CAP TC		82200	-3200	79000	-800	78400	78400	-4700	73700	73700
LINES	35000	35000		35000		35000	35000	-1100	33900	33900
MOST LIM	35000	35000		35000		35000	35000		33900	33900
LINE UNITS		63		63		63	63		61	61
INST. LNS	40320	40320		40320		40320	40320	-1280	39040	39040
UAV ASSGN		726		726		726	726	-23	703	703
%FILL		88.40		88.40		88.40	88.40		88.43	88.43
ALNCAP LNS	35000	35000		35000		35000	35000	-1100	33900	33900
AENG CCS NAL		1.96		2.04		2.04	2.04		2.10	2.10
ANLG DEF LNS		0		0		0	0		0	0
DIGITAL SECTION										
LSEI										
NAL TRANS										
CAP TC		18300	63800	82100		82100	82100	-500	81600	81600
LINES	11700	11700	8000	19700	1300	21000	21000		21000	21000
MOST LIM	11700	11700	8000	19700		21000	21000		21000	21000
LINE UNITS		31		52		52	52		52	52
INST. LNS	27840	27840	10080	37920		37920	37920		37920	37920
UAV ASSGN		96		96		96	96		96	96
%FILL		42.00		52.00		55.52	55.52		55.52	55.52
DLNCAP LNS	11700	11700	8000	19700	1300	21000	21000		21000	21000
DENG CCS NAL		1.96		2.44		2.44	2.44		2.46	2.46
CAP SLC SYS	21	124	105	229		229	229		229	229
ENG SLC MD 1	124	124	105	229		229	229		229	229
ENG SLC MD2		0		0		0	0		0	0
DEF SLC SYS		0		0		0	0		0	0
CAP URBN SYS	5	30		30		30	30		30	30
DEF URBN SYS		0		0		0	0		0	0
CAP DMS112		0		0		0	0		0	0
SLC DLU	-1	25	21	46		46	46		46	46
URBAN DLU	1	6		6		6	6		6	6

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DIAM	32682 | -710 (A)	31972 | -43 (A)	31929 | -127 (A)	31802 | -458 (F)	31344 | 468 (F)	31812 | 577 (F)	32189 | 308 (F)	32497 | 839 (F)
AMLG LNS	32682	31972	31929	31802	31344	31812	32189	32497
CCS/NAL	1.98	1.96	2.02	2.04	2.06	2.08	2.10	2.12
ACCS ACTUAL	A	A						
NAL/ANL RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DIAM	8853 | 2080 (A)	10233 | 1432 (A)	11685 | 2476 (A)	14141 | 2400 (F)	16541 | 1500 (F)	18041 | 1500 (F)	19541 | 1500 (F)	21041 | 1459 (F)
DGTL CCS/NAL	2.38	2.31	2.42	2.44	2.46	2.48	2.50	2.52
DCCS ACTUAL	A	A						
SLC SYS	71	91	117	156	171	190	209	228
URBAN SYS	17	19	17	18	18	18	18	18
NAL/ANL RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
1010 GENERIC RETROFIT
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9943 OMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: DAYTONA BEACH
DATABASE: FRZ1
EQ TYPE: DV2

ANALOG

BUILDING SWITCH HOST: DYBH–PORT ORA

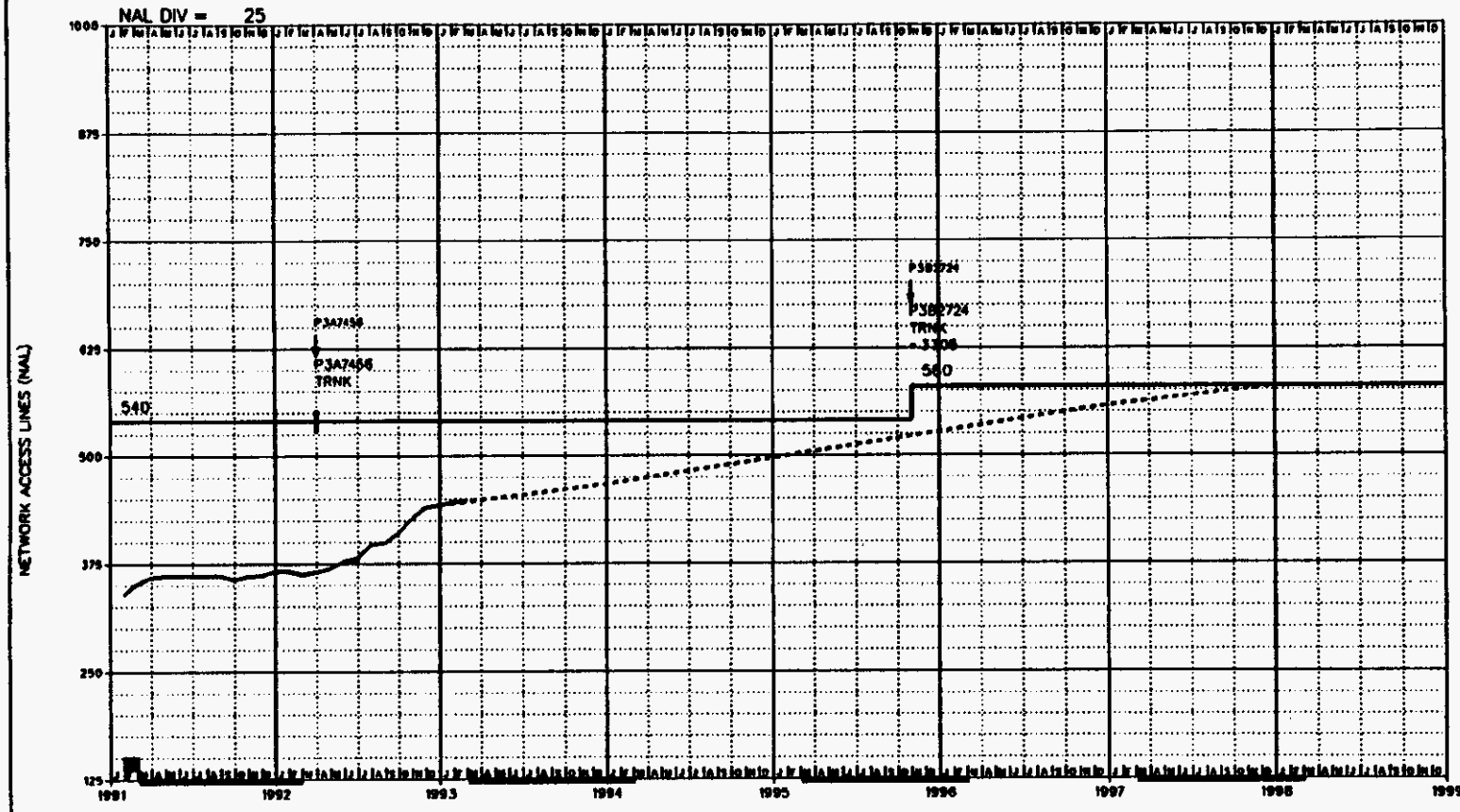
FCST DATE: 05/31/92
LATEST ANAL: 31929
CONTACT: MRWARREN
CONTACT NO.: MRWARREN
EQUIP ENGR: HTGLOVER

DIGITAL

DLCFCST DATE: 01/28/93

LATEST DNAL: 11665
LATEST SLC: 117
LATEST URBN: 17
LATEST D112: 0

ENTITY: DYBHFLPODS0
CHART: 12A



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	333 | 33 (A)	366 | 77 (F)	443 | 24 (A)	467 | 30 (F)	497 | 30 (F)	527 | 30 (F)	557 | 23 (F)	580 (F)
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	333	366	0	467	497	527	557	580
NAL/LN RATIO	1.00000	1.00000		1.00000	1.00000	1.00000	1.00000	1.00000

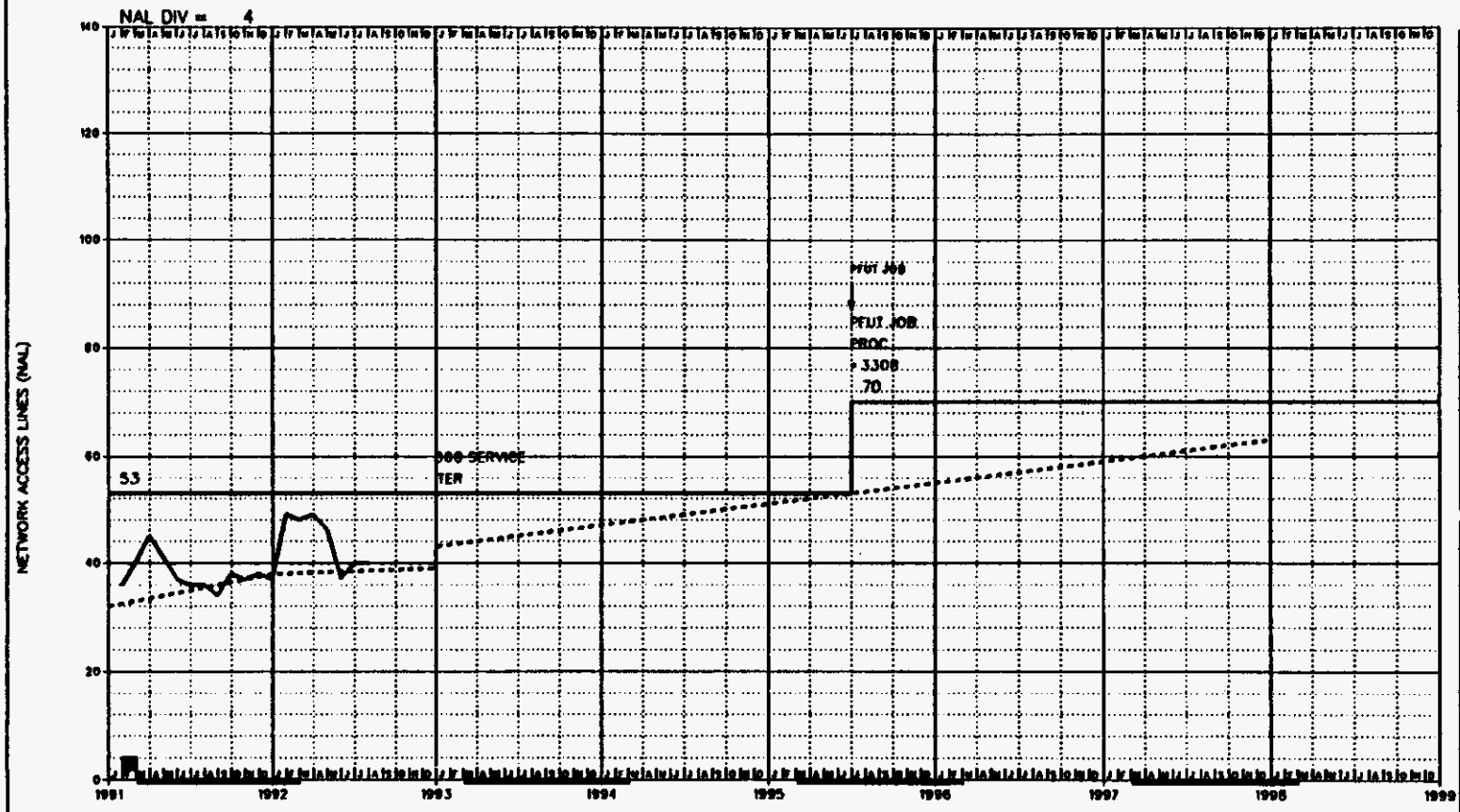
NOTES:

REASON FOR REISSUE:
3305 THIS CHART FOR DIGITAL SYSTEMS ONLY.

DATE OF ISSUE: 04/10/93
EXCHANGE: DAYTONA BEACH
DATABASE: FRZ1
EQ TYPE: D1/2
NXX:

BUILDING: DYBHFLPO STATE: FL
LATA: DYBH/456
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT MRWARREN
EQ ENGINEER CLEROY
E. A. DATE **/**/**
DIR CLOSE **/**/**
DIR DELIVER **/**/**
NAL FCST **/**/**
CCS FCST **/**/**
ENTITY CUT 06/23/85
ENTITY TERM 01/01/06
LATEST NAL 448
SWITCH HOST

ENTITY: DYBHFLPO01T
CHART: 12B



NOTES:

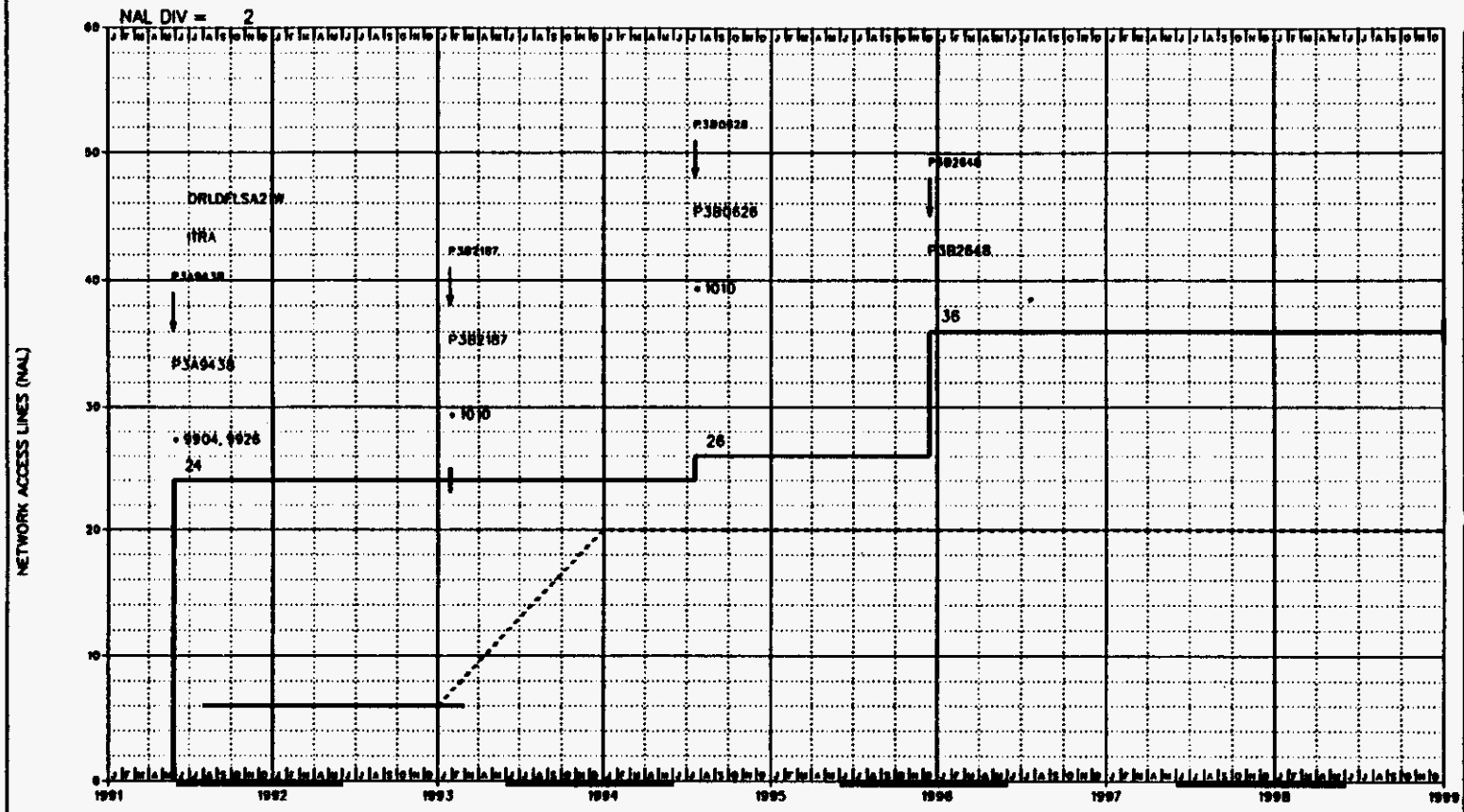
REASON FOR REISSUE:
3308 THIS CHART FOR CPU CP% OCC ONLY.

DATE OF ISSUE: 04/10/93
EXCHANGE: DAYTONA BEACH
DATABASE: FRZ1
EQ TYPE: D102
NXX:

BUILDING: DYBHFLPO STATE: FL
LATA: DYBH/456
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT MRWARREN
EQ ENGINEER CLEROY
E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 06/23/85
ENTITY TERM 01/01/06
LATEST NAL 40
SWITCH HOST

ENTITY: DYBHFLPODS0P
CHART: 12C

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	32 | 6 (A)	38 | -38 (F)	43 | 4 (F)	47 | 4 (F)	51 | 4 (F)	55 | 4 (F)	59 | 4 (F)	63 (F)
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	32	38	43	47	51	55		63
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000		1.00000



NOTES:
1010 GENERIC RETROFIT
9904 CCS7 TRUNK SIGNALING
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: DAYTONA BEACH
DATABASE: FRZ1
EQ TYPE: STPN
NXX:

BUILDING: DYBHFLPO STATE: FL
LATA: DYBH/456
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT CBSELFRIDGE
EQ ENGINEER C LEROY
E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST 02/14/92
CCS FCST ••/••/••
ENTITY CUT 05/27/91
ENTITY TERM 12/31/09
LATEST NAL 6
SWITCH HOST

ENTITY: DYBHFLPO21W
CHART: 12D

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	0 | 0 (A)	10 | -4 (F)	6 | 14 (A)	20 | 0 (F)	20 | 0 (F)	20 | 0 (F)	20 | 0 (F)	20 | 0 (F)
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	0	10	0	20	20	20	20	20
NAL/LN RATIO		1.00000		1.00000	1.00000	1.00000	1.00000	1.00000

STANDARD

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: EGLLFLBGDSO
ENT TERM: 01/01/1999

DATE: 04/09/93
TIME: 09:52:45
DATABASE: FRZ1
EQ TYPE: 5ES

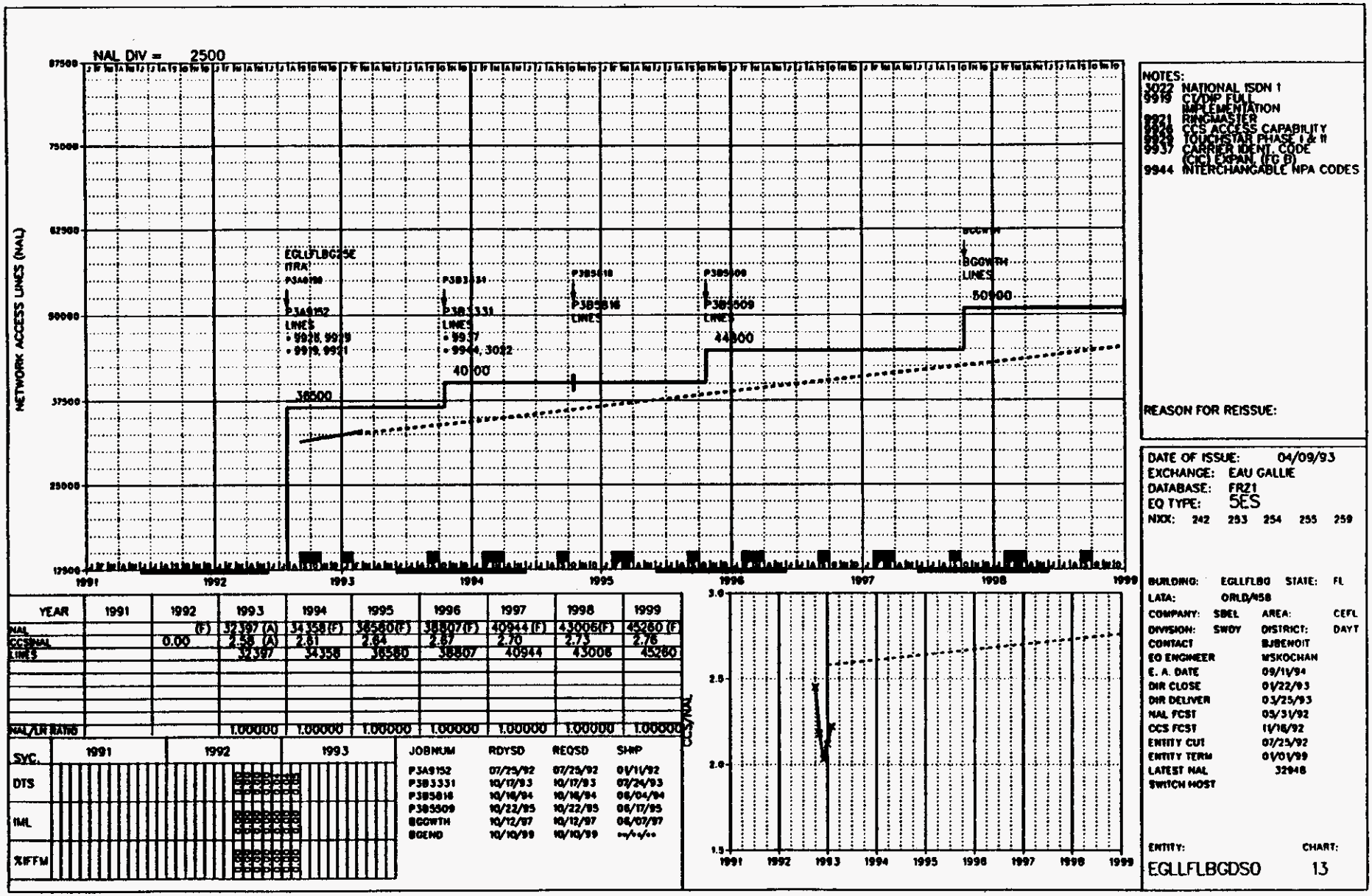
BUILDING: EGLL-BOWE GARDENS
ENT CUT: 07/25/1992

JOB/ADJ/AT	BGEND
EVENT_NUM	EVT1
EVENT_DATE	10/10/1999
RDYSD	10/10/1999
REQSD	10/10/1999
CAP EXH.	**/**/****
SHIP DATE	**/**/****
(JCAT)/JDESC	(E)
NAL TRANS	
TRANS ENT	
LSEI	
NAL CAP SE	
TC	
LINES	
NOS	
MOST LIM	
INST. NOS	
UAV ASSGN	
CAP %FNOS	
INST. LNS	
UAV ASSGN	
%TOTAL FILL	
LNCAP IN LNS	
CNTRX CAP	
SIZING DATE	
NDO DUE	
TELCO DUE	
TURNOVER	
GENERIC SVC	
GENERIC	
CONC RATIO	
ENG LSF	
ENG CCS/NAL	
DESIGN BS	
MRAJ	
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	

0000070

JOB/ADJ/AT	1992AT1	P3A9152	P3B3331	P3B5816	P3B5509	BGGWTH
EVENT_NUM		EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	07/25/1992	07/25/1992	10/17/1993	10/16/1994	10/22/1995	10/12/1997
RDYSD	07/25/1992	07/25/1992	10/17/1993	10/16/1994	10/22/1995	10/12/1997
REQSD	**/**/****	07/25/1992	10/17/1993	10/16/1994	**/**/****	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/11/1992	07/24/1993	06/04/1994	06/17/1995	06/07/1997
(JCAT)/JDESC	ITRA	(I) REPL	(A) GA/GENCHG	(G) GENCHG	(A) GA/GENCHG	(A) GA/GENCHG
NAL TRANS	31000					
TRANS ENT	EGLLFLBG25E					
LSEI		NTW	NTW	NTW	NTW	NTW
NAL CAP SE		62300 62300	4800 67100	67100	2500 69600	3900 73500
TC		62300 62300	4800 67100	67100	2500 69600	3900 73500
LINES		36500 36500	3600 40100	40100	4700 44800	6100 50900
NOS		41100 41100	41100	41100	9900 51000	51000
MOST LIM		36500 36500	3600 40100	40100	4700 44800	6100 50900
INST. NOS		50000 50000	50000	50000	10000 60000	60000
UAV ASSGN		1600 1600	1600	1600	1600	1600
CAP %FNOS		85.00	85.00	85.00	85.00	85.00
INST. LNS		49920 49920	4608 54528	54528	3456 57984	4608 62592
UAV ASSGN		465 465	465	465	465	465
%TOTAL FILL		72.68	74.44	74.44	74.04	73.23
LNCAP IN LNS		36500 36500	3600 40100	40100	4700 44800	6100 50900
CNTRX CAP						
SIZING DATE		03/05/1991	01/23/1993	03/01/1993	01/20/1993	01/20/1993
NDD DUE		03/20/1991	11/15/1992	12/03/1993	08/27/1994	**/**/****
TELCO DUE		08/03/1991	04/03/1993	03/04/1994	12/24/1997	**/**/****
TURNOVER		05/24/1992	10/17/1993	10/16/1994	10/22/1995	**/**/****
GENERIC SVC		**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC		5E7	5E8	5E9	5E10	5E11
CONC RATIO		8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL		2.61	2.65	2.65	2.73	2.73
DESIGN BS						
MRAJ		14.75	24.15	0.00	23.69	23.92
PROCESSOR		232300 232300	232300	232300	232300	232300
CAP TRUNK		152 152	152	152	16 168	16 184
DGTL TK UNIT		19			2	2
LLN/LT/SM/NM		21 21	2 23	23	2 25	3 28
LSR/LTS/*/*		0	0	0	0	0
LSH/*/*/L32		0	0	0	0	0
TSC/*/TSS/NP		167 167	9 176	176	14 190	15 205
TLN/*/*/L64		0	0	0	0	0
TOT FRS/SHL		80	8	0	6	4
REUSE FR/SHL		0	0	0	0	0
GROSS ADDNS		4400	1235	0	728	700
EXT JOB DESC		9934,9940	6TSS	6TSS	0TSS	1TSS
%CTDIP		8.00	8.00	8.00	8.00	8.00

00000071



NOTES:
3022 NATIONAL ISDN 1
9919 CT/DIP FULL IMPLEMENTATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9929 TOUCHSTAR PHASE I & II
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9944 INTERCHANGABLE NPA CODES

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: EAU GALLIE
DATABASE: FR21
EQ TYPE: 5ES
NXX: 242 253 254 255 259

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL		(F)	32397 (A)	34358 (F)	38580 (F)	38807 (F)	40944 (F)	43006 (F)	45260 (F)
CCS/NAL		0.00	2.58 (A)	2.81	2.84	2.87	2.70	2.73	2.76
LINES			32397	34358	38580	38807	40944	43006	45260
NAL/LR RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

JOBNUM	RDYSD	REQSD	SHIP
P3A9152	07/25/92	07/25/92	09/11/92
P3B3331	10/17/93	10/17/93	07/24/93
P3B5818	10/10/94	10/10/94	08/04/94
P3B5509	10/22/95	10/22/95	08/17/95
BGGWTH	10/12/97	10/12/97	08/07/97
BGEND	10/10/99	10/10/99	--/--/--

BUILDING: EGLLFLBG STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT BJBENOIT
EQ ENGINEER MSKOCHAN
E. A. DATE 09/1/94
DIR CLOSE 01/22/93
DIR DELIVER 03/25/93
NAL FCST 05/31/92
CCS FCST 11/18/92
ENTITY CUT 07/25/92
ENTITY TERM 01/01/99
LATEST NAL 32948
SWITCH HOST

ENTITY: EGLLFLBGDS0
CHART: 13

0000072

JOB/ADJ/AT	BGEND
EVENT_NUM	EVT1
EVENT_DATE	10/10/1999
RDYSD	10/10/1999
REQSD	10/10/1999
CAP EXH.	**/**/****
SHIP DATE	**/**/****
(JCAT)/JDESC	(E)
TRANS ENT	

ANALOG SECTION

LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS

DIGITAL SECTION

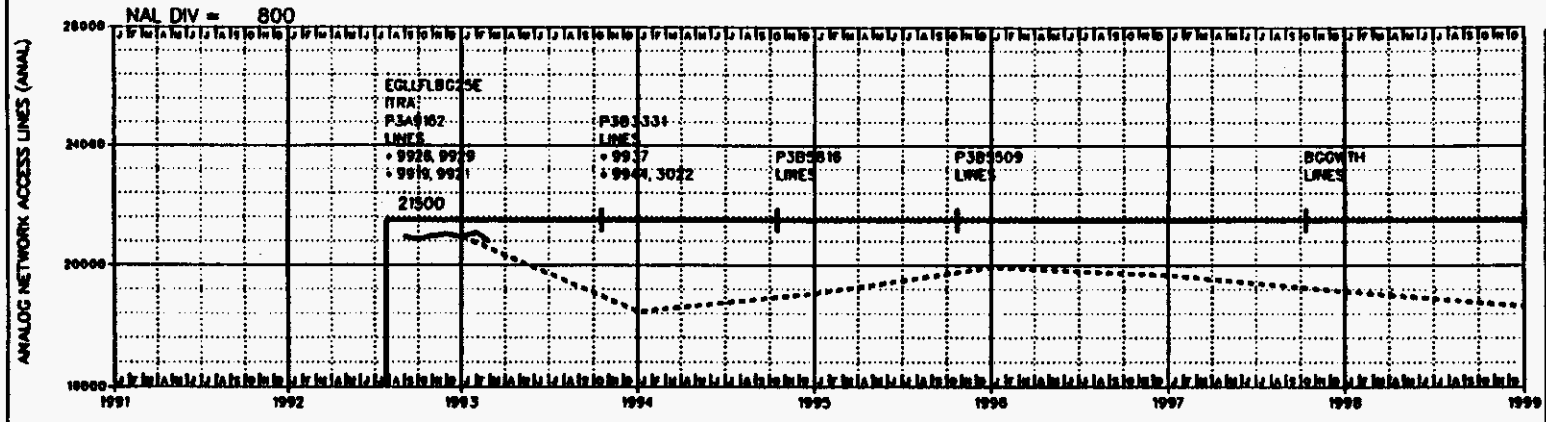
LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
DLNCAP LNS
DENG CCS NAL
CAP SLC SYS
ENG SLC MD 1
ENG SLC MD2
DEF SLC SYS
CAP URBN SYS
DEF URBN SYS
CAP DMS112
SLC DLU
URBAN DLU

0000073

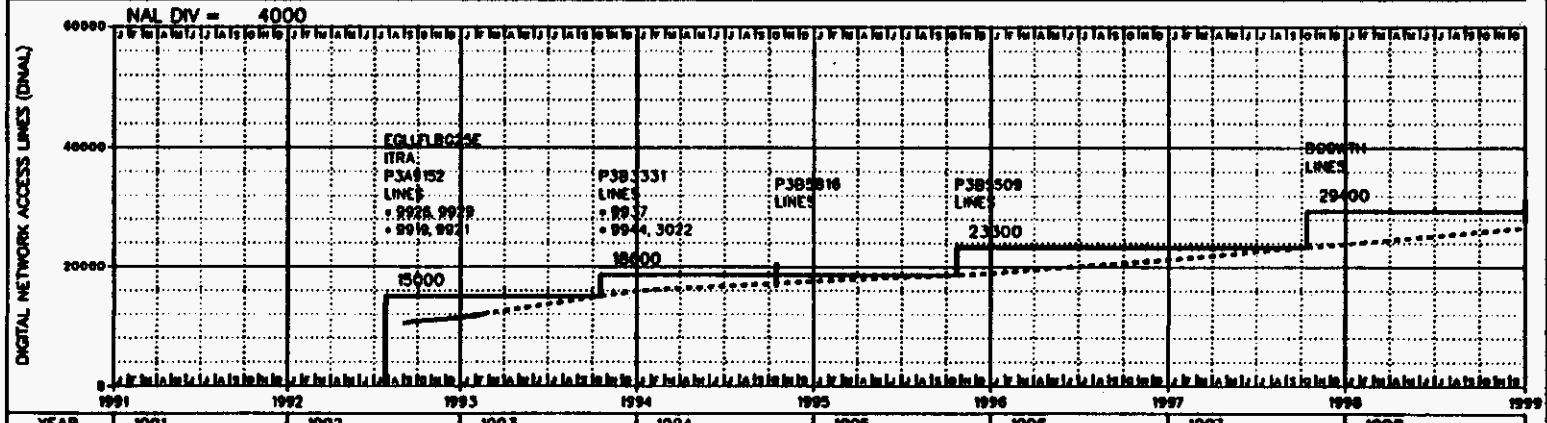
REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 09:52:45
BUILDING: EGLL-BOWE GARDENS ENTITY: EGLLFLBGDSO DATABASE: FRZ1
ENT CUT: 07/25/1992 ENT TERM: 01/01/1999 EQ TYPE: 5ES

JOB/ADJ/AT	1992AT1	P3A9152		P3B3331		P3B5816	P3B5509		BGGWTH	
EVENT_NUM		EVT1		EVT1		EVT1	EVT1		EVT1	
EVENT_DATE	07/25/1992	07/25/1992		10/17/1993		10/16/1994	10/22/1995		10/12/1997	
RDYSD	07/25/1992	07/25/1992		10/17/1993		10/16/1994	10/22/1995		10/12/1997	
REQSD	**/**/****	07/25/1992		10/17/1993		10/16/1994	10/22/1995		10/12/1997	
CAP EXH.	**/**/****	**/**/****		**/**/****		**/**/****	**/**/****		**/**/****	
SHIP DATE	**/**/****	01/11/1992		07/24/1993		06/04/1994	06/17/1995		06/07/1997	
(JCAT)/JDESC	ITRA	(I) REPL		(A) GA/GENCHG		(G) GENCHG	(A) GA/GENCHG		(A) GA/GENCHG	
TRANS ENT	EGLLFLBG25E									
ANALOG SECTION										
LSEI										
NAL TRANS	19200									
CAP TC		31300	31300	-400	30900	30900	-700	30200	-600	29600
LINES		21500	21500		21500	21500		21500		21500
MOST LIM		21500	21500		21500	21500		21500		21500
LINE UNITS		48	48		48	48		48		48
INST. LNS		24576	24576		24576	24576		24576		24576
UAV ASSGN		369	369		369	369		369		369
%FILL			89.00		89.00	89.00		89.00		89.00
ALNCAP LNS		21500	21500		21500	21500		21500		21500
AENG CCS NAL			2.61		2.64	2.64		2.70		2.76
ANLG DEF LNS										
DIGITAL SECTION										
LSEI										
NAL TRANS	11800									
CAP TC		31000	31000	5200	36200	36200	3200	39400	4500	43900
LINES		15000	15000	3600	18600	18600	4700	23300	6100	29400
MOST LIM		15000	15000	3600	18600	18600	4700	23300	6100	29400
LINE UNITS		44	44		50	50		55		61
INST. LNS		25344	25344	4608	29952	29952	3456	33408	4608	38016
UAV ASSGN		96	96		96	96		96		96
%FILL			57.03		62.63	62.63		63.17		63.17
DLNCAP LNS		15000	15000	3600	18600	18600	4700	23300	6100	29400
DENG CCS NAL			2.61		2.70	2.70		2.70		2.76
CAP SLC SYS		263	263	48	311	311	36	347	48	395
ENG SLC MD 1		205	205	8	213	213	5	218	5	223
ENG SLC MD2		58	58	40	98	98	31	129	43	172
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		44	44	6	50	50	5	55	6	61
URBAN DLU										

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN			(F) 20941 | -2488 (A)	18453 | 600 (F)	19053 | 866 (F)	19919 | -258 (F)	19661 | -537 (F)	19124 | -485 (F)
ANLG LINS			20941	18453	19053	19919	19661	19124
DCS/DNAL		00	2.58	2.61	2.64	2.67	2.70	2.73
ACCS ACTUAL								
NAL/ANLRATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN			(F) 11456 | 4449 (A)	15905 | 1622 (F)	17527 | 1361 (F)	18888 | 2395 (F)	21283 | 2599 (F)	23882 | 2739 (F)
DGTL DCS/DNAL		00	2.58	2.61	2.64	2.67	2.70	2.73
DCCS ACTUAL								
SLC SYS			170	269	284	313	323	359
URBAN SYS			0	0	0	0	0	0
NAL/ANLRATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
3022 NATIONAL ISDN 1
9919 CT/DIP FULL IMPLEMENTATION
9921 RINGMASTER
9928 CCS ACCESS CAPABILITY
9929 TOUCHSTAR PHASE I & II
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FC B)
9944 INTERCHANGABLE NPA CODES

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: EAU GALLIE
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING: EGLL-BOWE CARE
SWITCH HOST:

FCST DATE: 05/31/92
LATEST ANAL: 20769
CONTACT: BJBENOIT
CONTACT NO.: BJBENOIT
EQUIP ENGR: MSKOCHAN

DIGITAL

DLCFCST DATE: 01/19/93

LATEST DNAL: 12179
LATEST SLC: 185
LATEST URBN: 0
LATEST D112: 0

ENTITY: EGLLFLBGDS0
CHART: 13

0000075

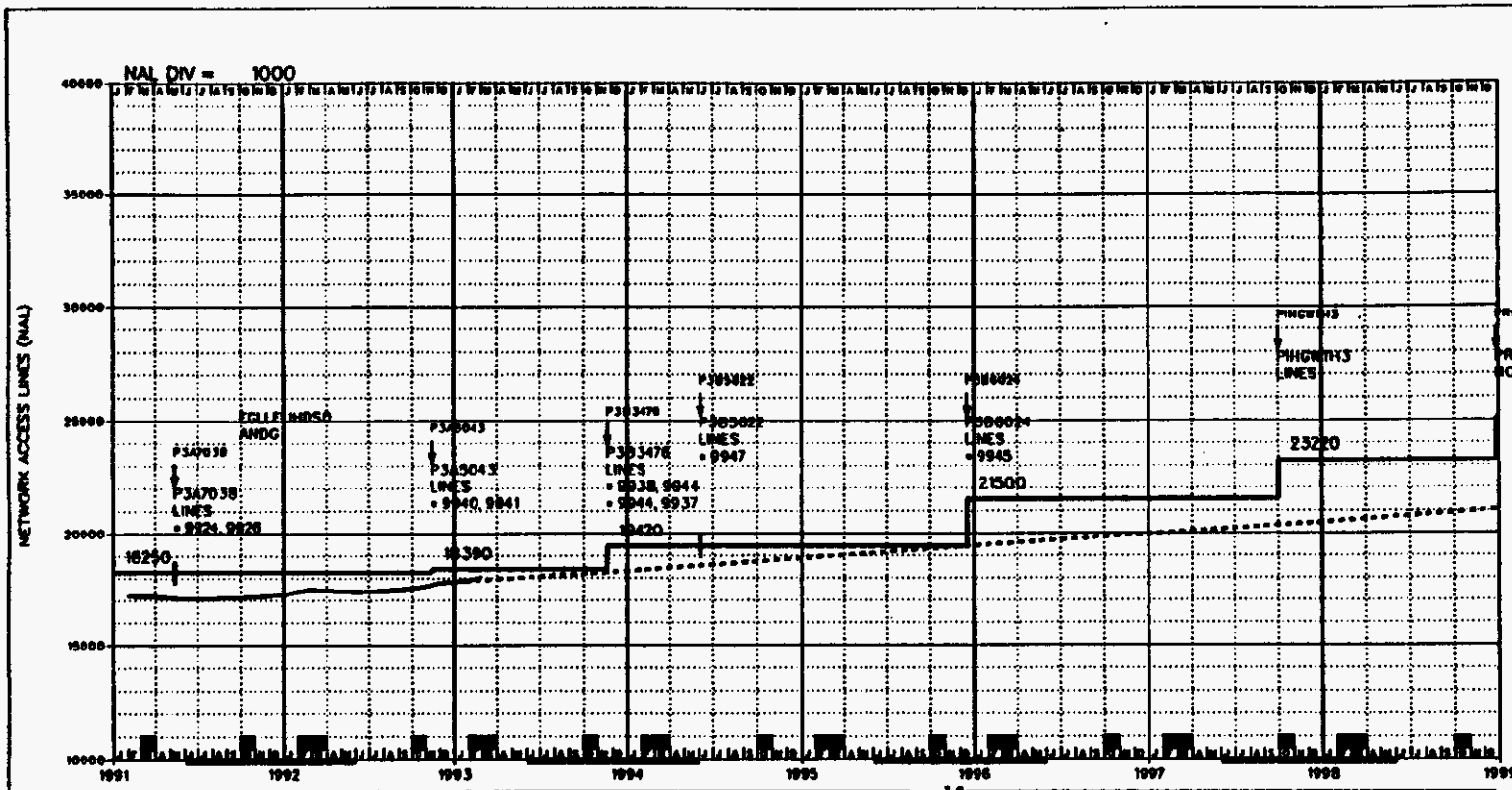
LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: EGLLFLIHDSO
ENT TERM: 12/31/1999

JOB/ADJ/AT	PIHGWTH3		PRORO1		EGIHEND
EVENT_NUM	EVT1		EVT1		EVT1
EVENT_DATE	10/02/1997		12/27/1998		12/31/1999
RDYSD	10/02/1997		12/27/1998		12/31/1999
REQSD	10/02/1997		12/27/1998		12/31/1999
CAP EXH.	**/**/****		**/**/****		**/**/****
SHIP DATE	05/28/1997		10/31/1998		**/**/****
(JCAT)/JDESC	(A) GA		(A) GA		(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW		NTW		
NAL CAP SE	2400	38000	-500	37500	
TC	2400	38000	-500	37500	
LINES	1720	23220	2480	25700	
NOS		25100		25100	
MOST LIM	1720	23220	1880	25100	
INST. NOS		30000		30000	
UAV ASSGN		500		500	
CAP %FNOS		85.00		85.00	
INST. LNS	2304	31488	576	32064	
UAV ASSGN		396		396	
%TOTAL FILL		70.34		81.16	
LNCAP IN LNS	1720	23220	2480	25700	
CNTRX CAP					
SIZING DATE	**/**/****		**/**/****		
NDO DUE	**/**/****		**/**/****		
TELCO DUE	**/**/****		**/**/****		
TURNOVER	**/**/****		**/**/****		
GENERIC SVC	**/**/****		**/**/****		
GENERIC	5E9		5E9		
CONC RATIO	8:1		8:1		
ENG LSF					
ENG CCS/NAL		2.37		2.37	
DESIGN BS					
MRAU		14.82		12.12	
PROCESSOR		155000		155000	
CAP TRUNK		101		101	
DGTL TK UNIT					
LLN/LT/SM/NM	-1	13		13	
LSR/LTS/*/*		0		0	
LSH/*/*/L32		0		0	
TSC/*/TSS/NP	-5	105		105	
TLN/*/*/L64		0		0	
TOT FRS/SHL		0		0	
REUSE FR/SHL		0		0	
GROSS ADDNS		0		0	
EXT JOB DESC					
%CTDIP		7.00		7.00	

9700076

JOB/ADJ/AT	P3A7038	1990AT1	P3A5043	P3B3476	P3B5622	P3B6024
EVENT_NUM	EVT1		EVT1	EVT1	EVT1	EVT1
EVENT_DATE	05/12/1991	09/30/1991	11/15/1992	11/21/1993	06/05/1994	12/17/1995
RDYSD	05/12/1991	09/30/1991	11/15/1992	11/21/1993	06/05/1994	12/17/1995
REQSD	05/12/1991	**/**/****	11/15/1992	11/21/1993	06/05/1994	12/17/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/05/1991	**/**/****	07/11/1992	07/17/1993	02/19/1994	08/12/1995
(JCAT)/JDESC	(G) GEN	ANDG	(A) GA,GEN	(A) GA,GEN	(G) GEN	(A) GA
NAL TRANS						
TRANS ENT		EGLLFLIHDSO				
LSEI	NTW		NTW	NTW	NTW	NTW
NAL CAP SE	-1570 33420		-3460 29960	2140 32100	32100	3500 35600
TC	-1570 33420		-3460 29960	2140 32100	32100	3500 35600
LINES	18250		140 18390	1030 19420	19420	2080 21500
NOS	25100		25100	25100	25100	25100
MOST LIM	18250		140 18390	1030 19420	19420	2080 21500
INST. NOS	30000		30000	30000	30000	30000
UAV ASSGN	500		500	500	500	500
CAP %FNOS	85.00		85.00	85.00	85.00	85.00
INST. LNS	22336		2304 24640	512 25152	25152	4032 29184
UAV ASSGN	388		388	8 396	396	396
%TOTAL FILL	83.38		76.03	78.45	78.45	70.00
LNCAP IN LNS	18250		140 18390	1030 19420	19420	2080 21500
CNTRX CAP				0	0	
SIZING DATE	08/21/1989		08/29/1991	05/18/1992	02/09/1993	05/18/1992
NDO DUE	04/28/1990		09/28/1991	12/19/1992	09/04/1993	01/14/1995
TELCO DUE	07/07/1990		01/25/1992	04/17/1993	11/20/1993	05/13/1995
TURNOVER	05/12/1991		11/15/1992	11/21/1993	06/05/1994	12/17/1995
GENERIC SVC	**/**/****		**/**/****	**/**/****	**/**/****	12/17/1995
GENERIC	5E6		5E7	5E8	5E9	5E9
CONC RATIO	8:1		8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL	2.22		2.30	2.37	2.37	2.37
DESIGN BS						
MRAJ	0.00		12.19	24.84	0.00	21.52
PROCESSOR	-9400 178600		-23600 155000	155000	155000	155000
CAP TRUNK	8 85		85	8 93	93	8 101
DGTL TK UNIT	1		0	1		
LLN/LT/SM/NM	11		1 12	12	12	2 14
LSR/LTS/*/*	0		0	0	0	0
LSH/*/*/L32	0		0	0	0	0
TSC/*/TSS/NP	4 86		4 90	5 95	95	15 110
TLN/*/*/L64	0		0	0	0	0
TOT FRS/SHL	0		3	3	0	4
REUSE FR/SHL	0		0	0	0	0
GROSS ADDNS	130		542	480	0	640
EXT JOB DESC	PHASE II/CCS		GA	GA		
%CTDIP	7.00		7.00	7.00	7.00	7.00

0000077

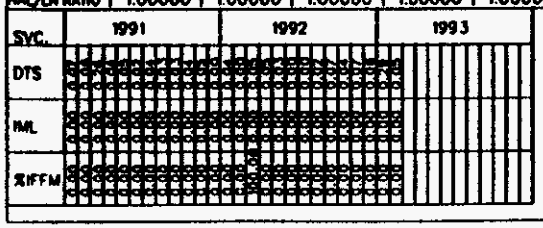


NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9938 ISDN PRIMARY RATE INTERFACE (PRI)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

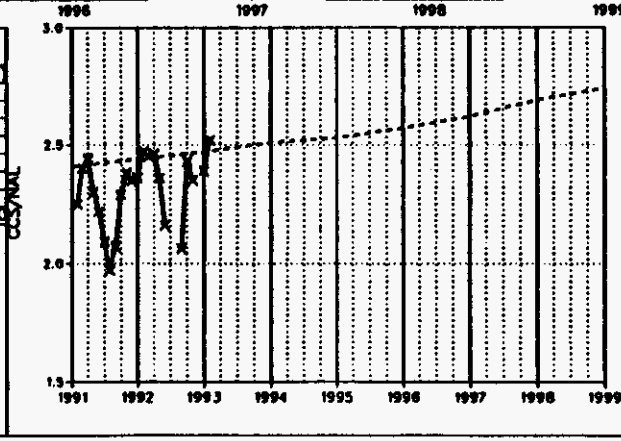
REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: EAU GALLIE
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: 773 777 779

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	17041 (A)	17281 (A)	17825 (A)	18302 (F)	18876 (F)	19431 (F)	19961 (F)	20466 (F)	21044 (F)
CCSNAL	2.41 (A)	2.44	2.47	2.51	2.53	2.57	2.62	2.69	2.74
LINES	17041	17281	17825	18302	18876	19431	19961	20466	21044
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
P3A7038	05/12/91	05/12/91	01/05/91
P3A9043	11/15/92	11/15/92	07/11/92
P3B3478	11/21/93	11/21/93	07/17/93
P3B5822	06/05/94	06/05/94	02/19/94
P3B6024	12/17/95	12/17/95	08/12/95
PHGWTN3	10/02/97	10/02/97	05/28/97
PRORO1	12/27/98	12/27/98	10/31/98
EGHEND	12/31/99	12/31/99	**/**/**



BUILDING: EGLLFLIH STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT RJRAINES
EQ ENGINEER MSKOCHAN
E. A. DATE 02/08/88
DIR CLOSE 01/30/92
DIR DELIVER 04/10/92
NAL FCST 05/31/92
CCS FCST 11/11/92
ENTITY CUT 02/06/88
ENTITY TERM 12/31/99
LATEST NAL 17825
SWITCH HOST

ENTITY: EGLLFLIHDSO
CHART: 14

0000078

LSDF SYSTEM
SPLIT PART B VERSION 3.01
BUILDING: EGLL-INDIAN HRBR BCH ENTITY: EGLLFLIHDSO
ENT CUT: 02/06/1988 ENT TERM: 12/31/1999

JOB/ADJ/AT	PIHGWTH3	PRORO1	EGIHEND
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	10/02/1997	12/27/1998	12/31/1999
RDYSD	10/02/1997	12/27/1998	12/31/1999
REQSD	10/02/1997	12/27/1998	12/31/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	05/28/1997	10/31/1998	**/**/****
(JCAT)/JDESC	(A) GA	(A) GA	(E)
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS			
CAP TC	26000	-700	25300
LINES	17700		17700
MOST LIM	17700		17700
LINE UNITS	39		39
INST. LNS	19968		19968
UAV ASSGN	300		300
%FILL	83.13		90.00
ALNCAP LNS	17700		17700
AENG CCS NAL	2.55		2.62
ANLG DEF LNS			

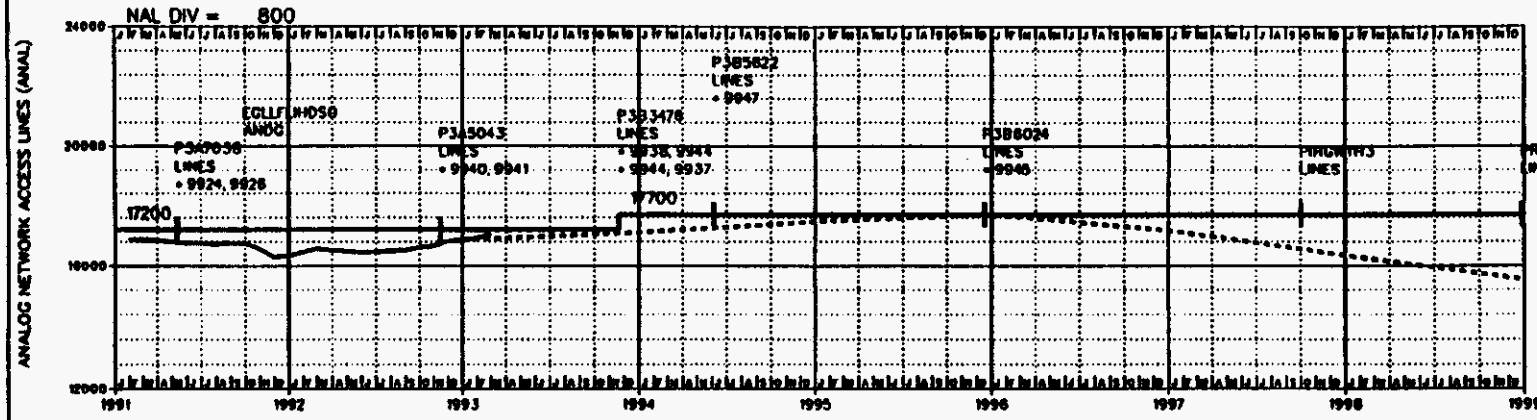
DIGITAL SECTION

LSEI NAL TRANS				
CAP TC	2400	12000	200	12200
LINES	1720	5520	2480	8000
MOST LIM	1720	5520	2480	8000
LINE UNITS		20		21
INST. LNS	2304	11520	576	12096
UAV ASSGN		96		96
%FILL		48.32		66.67
DLNCAP LNS	1720	5520	2480	8000
DENG CCS NAL		3.06		3.16
CAP SLC SYS	24	119	4002	4121
ENG SLC MD 1		4	4117	4121
ENG SLC MD2	24	115	-115	0
DEF SLC SYS		0		0
CAP URBN SYS				
DEF URBN SYS				
CAP DMS112				
SLC DLU	4	20	1	21
URBAN DLU				

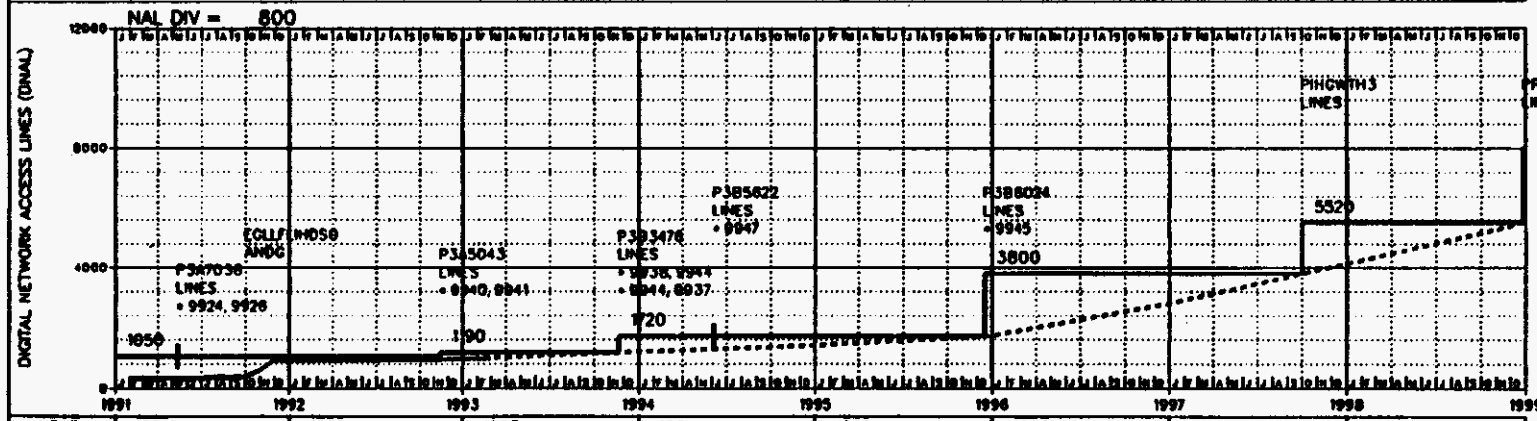
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JOB/ADJ/AT	P3A7038		1990AT1	P3A5043		P3B3476		P3B5622	P3B6024	
EVENT_NUM	EVT1			EVT1		EVT1		EVT1	EVT1	
EVENT_DATE	05/12/1991		09/30/1991	11/15/1992		11/21/1993		06/05/1994	12/17/1995	
RDYSD	05/12/1991		09/30/1991	11/15/1992		11/21/1993		06/05/1994	12/17/1995	
REQSD	05/12/1991		**/**/****	11/15/1992		11/21/1993		06/05/1994	12/17/1995	
CAP EXH.	**/**/****		**/**/****	**/**/****		**/**/****		**/**/****	**/**/****	
SHIP DATE	01/05/1991		**/**/****	07/11/1992		07/17/1993		02/19/1994	08/12/1995	
(JCAT)/JDESC	(G) GEN		ANDG	(A) GA,GEN		(A) GA,GEN		(G) GEN	(A) GA	
TRANS ENT			EGLLFLIHDSO							
ANALOG SECTION										
LSEI										
NAL TRANS			-600							
CAP TC	29000	29000		-3900	25100	1400	26500	26500	-500	26000
LINES		17200			17200	500	17700	17700		17700
MOST LIM		17200			17200	500	17700	17700		17700
LINE UNITS		38			38		39	39		39
INST. LNS		19456			19456	512	19968	19968		19968
UAV ASSGN		292			292	8	300	300		300
%FILL		90.00			90.00		90.00	90.00		83.13
ALNCAP LNS		17200			17200	500	17700	17700		17700
AENG CCS NAL		2.47			2.57		2.50	2.50		2.55
ANLG DEF LNS					0					
DIGITAL SECTION										
LSEI										
NAL TRANS			600							
CAP TC	4420	4420		440	4860	740	5600	5600	4000	9600
LINES		1050		140	1190	530	1720	1720	2080	3800
MOST LIM		1050		140	1190	530	1720	1720	2080	3800
LINE UNITS		5			9		9	9		16
INST. LNS		2880		2304	5184		5184	5184	4032	9216
UAV ASSGN		96			96		96	96		96
%FILL		37.80			23.39		33.81	33.81		41.67
DLNCAP LNS		1050		140	1190	530	1720	1720	2080	3800
DENG CCS NAL		3.19			3.40		2.94	2.94		3.06
CAP SLC SYS		29		24	53		53	53	42	95
ENG SLC MD 1						4	4	4		4
ENG SLC MD2						49	49	49	42	91
DEF SLC SYS							0	0		0
CAP URBN SYS										
DEF URBN SYS										
CAP DMS112										
SLC DLU		5		4	9		9	9	7	16
URBAN DLU										

0800080



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN	16725 | -16725 (A)	16339 | 519 (A)	16858 | 240 (A)	17098 | 365 (F)	17463 | 237 (F)	17700 | -536 (F)	17164 | -821 (F)	16343 | -818 (F)
ANLG LNS	16725	16339	16858	17098	17463	17200	17164	16343
CCS/NAI	2.41	2.43	2.45	2.48	2.50	2.53	2.55	2.58
ACCS ACTUAL	A							
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN	316 | -316 (A)	922 | 45 (A)	967 | 237 (A)	1204 | 209 (F)	1413 | 318 (F)	1731 | 1086 (F)	2792 | 1326 (F)	4123 | 1598 (F)
DCCS CCS/NAI	2.57	2.60	2.83	2.88	2.94	3.00	3.06	3.12
DCCS ACTUAL	A							
SLC SYS	5	14	16	25	37	53	73	95
URBAN SYS	0	0	0	0				
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9938 ISDN PRIMARY RATE INTERFACE (PRI)
9940 CALL FWD-DON'T-ANSWER
9941 AFTER CALL WAITING
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: EAU GALLIE
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING SWITCH HOST: EGLL-INDIAN HRB

FCST DATE: 05/31/92
LATEST ANAL: 16858
CONTACT: RJRAINES
CONTACT NO.: RJRAINES
EQUIP ENGR: MSKOCHAN

DIGITAL

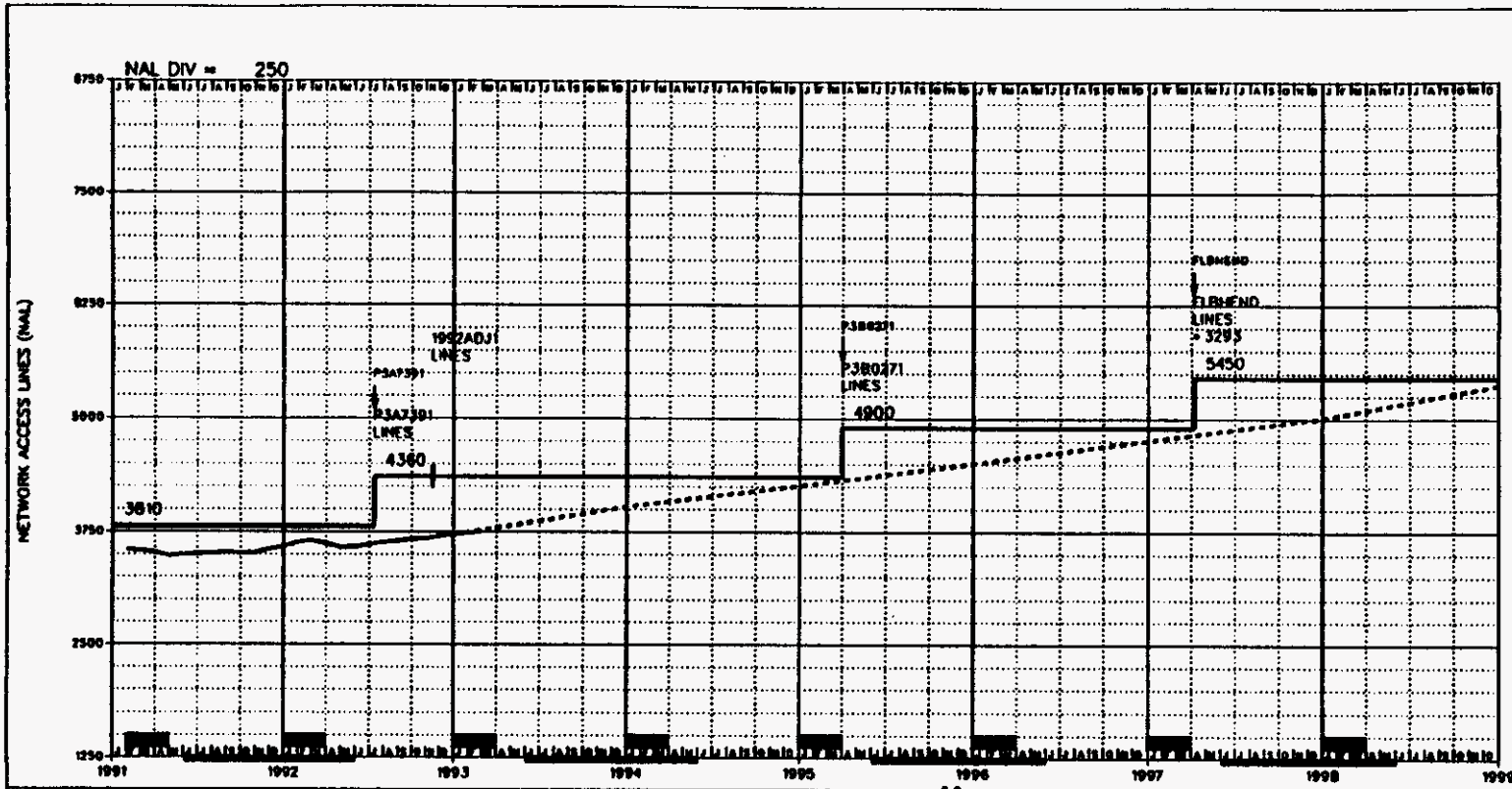
DLCFCST DATE: 10/23/92

LATEST DNAL: 967
LATEST SLC: 16
LATEST URBN: 0
LATEST D112: 0

ENTITY: EGLLFLIHDSO
CHART: 14

JOB/ADJ/AT	P3A7391	1992ADJ1	P3B0271	FLBHEND
EVENT_NUM	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	07/12/1992	11/16/1992	03/31/1995	04/06/1997
RDYSD	07/12/1992	11/16/1992	03/31/1995	04/06/1997
REQSD	07/12/1992	**/**/****	03/31/1995	04/06/1997
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	05/01/1992	**/**/****	01/27/1995	11/02/1996
(JCAT)/JDESC	(A) GA	REACH	(A) GA	(E) GA
NAL TRANS				
TRANS ENT				
LSE1	NTW	NTW	NTW	NTW
NAL CAP SE	200 7500	-400 7100	700 7800	700 8500
TC	200 7500	-400 7100	700 7800	700 8500
LINES	550 4360	4360	540 4900	550 5450
NOS	8500	8500	8500	8500
MOST LIN	550 4360	4360	540 4900	550 5450
INST. NOS	10000	10000	10000	10000
UAV ASSGN	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00
INST. LNS	640 5120	5120	640 5760	640 6400
UAV ASSGN	10 77	77	9 86	10 96
%TOTAL FILL	86.40	86.40	86.40	86.40
LNCAP IN LNS	550 4360	4360	540 4900	550 5450
CNTRX CAP				0
SIZING DATE	02/20/1991	**/**/****	03/01/1993	**/**/****
NDD DUE	12/08/1991	**/**/****	09/23/1994	**/**/****
TELCO DUE	12/20/1991	**/**/****	12/09/1994	**/**/****
TURNOVER	07/10/1992	**/**/****	03/31/1995	**/**/****
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-33	BCS-33	BCS-37	BCS-37
CONC RATIO	2	2	2	2
ENG LSF				
ENG CCS/NAL	1.74	1.80	1.84	1.88
DESIGN BS				
MRAJ	32.59	0.00	24.21	0.00
PROCESSOR				0
CAP TRUNK	0	0	0	0
DGTL TK UNIT	0		0	0
LLN/LT/SM/NM	0	0	0	0
LSR/LTS/*/*				
LSH/*/*/L32	0	0	0	0
TSC/*/TSS/NP	0	0	0	0
TLN/*/*/L64	10 80	80	10 90	10 100
TOT FRS/SHL	0	0	1	1
REUSE FR/SHL	0	0	0	0
GROSS ADDNS	76	0	101	360
EXT JOB DESC			1LCM/XPM	2ND RSC
%CTDIP	10.60	10.60	10.60	

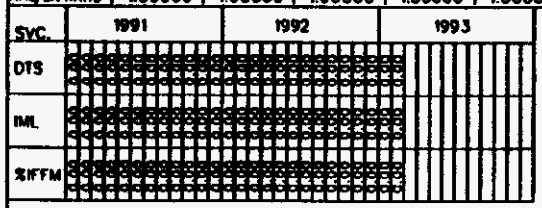
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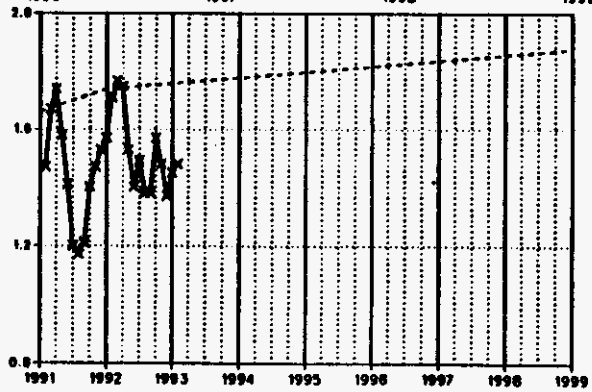
NOTES:
3293 SECOND RSC REQUIRED

REASON FOR REISSUE:
3329 FLBHMA-210 S DAYTONA AVE SONDS

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	3494 (A)	3584 (A)	3717 (A)	4025 (F)	4259 (F)	4509 (F)	4759 (F)	5009 (F)	5373 (F)
CCS/NAL	1.68 (A)	1.74 (A)	1.76	1.78	1.80	1.82	1.84	1.86	1.88
LINES	3494	3584	3717	4025	4259	4509	4759	5009	5373
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
P3A7391	07/12/92	07/12/92	05/01/92
1992ADJ1	11/16/92	••/••/••	••/••/••
P3B0271	03/31/95	03/31/95	01/27/95
FLBHEND	04/06/87	04/06/87	11/02/96



DATE OF ISSUE: 04/09/93
EXCHANGE: FLAGLER BEACH
DATABASE: FRZ1
EQ TYPE: RSC
NXX: 439

BUILDING: FLBHFLMA STATE: FL
LATA: DYBH/456
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT WRMOBLEY
EQ ENGINEER HTGLOVER
E. A. DATE 12/05/87
DIR CLOSE 11/03/92
DIR DELIVER 01/28/93
NAL FCST 03/31/92
CCS FCST 11/16/92
ENTITY CUT 10/31/87
ENTITY TERM 12/31/99
LATEST NAL 3751
SWITCH HOST PLCSFLMADSO

ENTITY: FLBHFLMARSO
CHART: 15

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: MLBRFLMADSO
ENT TERM: 12/01/2010

JOB/ADJ/AT	P383877		MELBEND	
EVENT_NUM	EVT1		EVT1	
EVENT_DATE	12/03/1995		06/01/1997	
RDYSD	12/03/1995		06/01/1997	
REQSD	12/03/1995		06/01/1997	
CAP EXH.	**/**/****		**/**/****	
SHIP DATE	07/30/1995		**/**/****	
(JCAT)/JDESC	(M) E911 TDM		(E) END JOB	
NAL TRANS				
TRANS ENT				
LSEI	NTW		NTW	
NAL CAP SE	-6910	117190	28300	145490
TC		120890	8810	129700
LINES		87924	7876	95800
NOS	-8500	81600	17000	98600
MOST LIM	-6324	81600	14200	95800
INST. NOS	-10000	120000	20000	140000
UAV ASSGN		24000		24000
CAP %FNOS		85.00		0.00
INST. LNS		107272	8344	115616
UAV ASSGN		865	-24	841
%TOTAL FILL		82.59		83.47
LNCAP IN LNS		87924	7876	95800
CNTRX CAP	-300	1200	300	1500
SIZING DATE	03/11/1993		**/**/****	
NDO DUE	02/11/1995		**/**/****	
TELCO DUE	04/29/1995		**/**/****	
TURNOVER	12/03/1995		**/**/****	
GENERIC SVC	**/**/****		**/**/****	
GENERIC	5E10			
CONC RATIO	8:1			
ENG LSF				
ENG CCS/NAL		2.76		0.00
DESIGN BS				
MRAJ		17.94		0.00
PROCESSOR		147100		147100
CAP TRUNK		272	8	280
DGTL TK UNIT		0	0	
LLN/LT/SM/NM		44	2	46
LSR/LTS/*/*		0		0
LSH/*/*/L32		0		0
TSC/*/TSS/NP		346	18	364
TLN/*/*/L64		0		0
TOT FRS/SHL	0			
REUSE FR/SHL	0			
GROSS ADDNS	130			
EXT JOB DESC	E-911			
%CTDIP		7.50		7.50

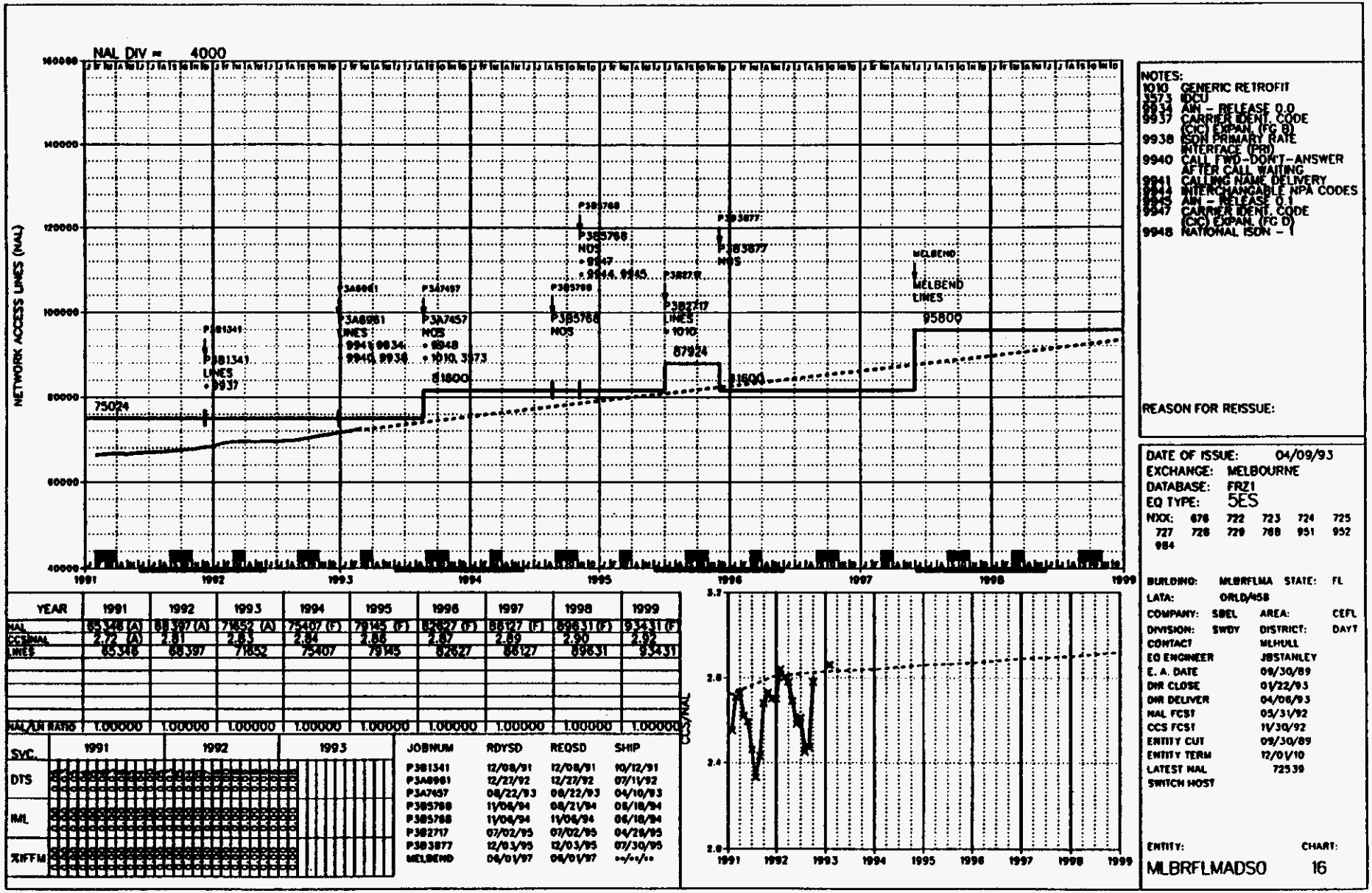
0000084

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: MLBRFLMADSO
ENT TERM: 12/01/2010

DATE: 04/09/93
TIME: 10:05:10
DATABASE: FRZ1
EQ TYPE: 5ES

JOB/ADJ/AT	P3B1341	P3A6961	P3A7457	P3B5768	P3B5768	P3B2717
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT2	EVT1
EVENT_DATE	12/08/1991	12/27/1992	08/22/1993	08/21/1994	11/06/1994	07/02/1995
RDYSD	12/08/1991	12/27/1992	08/22/1993	11/06/1994	11/06/1994	07/02/1995
REQSD	12/08/1991	12/27/1992	08/22/1993	08/21/1994	11/06/1994	07/02/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	10/12/1991	07/11/1992	04/10/1993	06/18/1994	06/18/1994	04/29/1995
(JCAT)/JDESC	(M) SMDI	(M) ISDN	(A) GA	(A) GA	(G) GENCHG	(A) GA
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	-400 117190	117190	1400 118590	118590	-1400 117190	6910 124100
TC	-400 117190	117190	1400 118590	-190 118400	-400 118000	2890 120890
LINES	75024	75024	7000 82024	-224 81800	81800	6124 87924
NOS	81600	81600	81600	81600	81600	8500 90100
MOST LIM	75024	75024	6576 81600	81600	81600	6324 87924
INST. NOS	120000	120000	120000	120000	120000	10000 130000
UAV ASSGN	24000	24000	24000	24000	24000	24000
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	99976	99976	3840 103816	-200 103616	103616	3656 107272
UAV ASSGN	865	865	865	-24 841	841	24 865
%TOTAL FILL	75.66	75.66	79.67	79.64	79.64	82.59
LNCAP IN LNS	75024	75024	7000 82024	-224 81800	81800	6124 87924
CNTRX CAP	1200	1200	1200	1200	1200	300 1500
SIZING DATE	04/11/1991	08/08/1991	06/22/1992	03/24/1993	03/01/1993	03/11/1993
NDO DUE	04/28/1991	11/09/1991	09/12/1992	01/22/1994	01/22/1994	06/01/1994
TELCO DUE	07/13/1991	01/18/1992	01/08/1993	08/21/1994	03/18/1994	11/05/1994
TURNOVER	12/08/1991	12/27/1992	08/22/1992	11/06/1994	11/06/1994	07/02/1995
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E6	5E7	5E8	5E8	5E9	5E10
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL	2.76	2.76	2.76	2.76	2.76	2.76
DESIGN BS						
MRAJ	0.00	0.00	11.96	0.00	0.00	5.06
PROCESSOR	147100	147100	147100	147100	147100	147100
CAP TRUNK	256	8 264	264	264	264	8 272
DGTL TK UNIT	0	1	1	0	0	1
LLN/LT/SM/NM	38	38	2 40	40	2 42	2 44
LSR/LTS/*/*			0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	300	3 303	17 320	320	14 334	12 346
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	12	0	6	0	0	8
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	44	215	967	0	343	805
EXT JOB DESC	SMDI	ISDN STD	+5 IDCU		+	+ 6 IDCU
%CTDIP	7.50	7.50	7.50	7.50	7.50	7.50

0000085



NOTES:

1010	GENERIC RETROFIT
3573	IDCU
9934	AIN – RELEASE 0.0
9937	CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9938	ISDN PRIMARY RATE INTERFACE (PRI)
9940	CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941	CALLING NAME DELIVERY
9944	INTERCHANGABLE NPA CODES
9945	AIN – RELEASE 0.1
9947	CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948	NATIONAL ISDN – 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: MELBOURNE
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: 676 722 723 724 725 727 728 729 788 951 952 984

BUILDING: MLBRFLMA STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT MLHULL
EQ ENGINEER JBSTANLEY
E. A. DATE 09/30/89
DIR CLOSE 01/22/93
DIR DELIVER 04/06/93
NAL FCST 05/31/92
CCS FCST 11/30/92
ENTITY CUT 09/30/89
ENTITY TERM 12/01/10
LATEST NAL 72539
SWITCH HOST

ENTITY: MLBRFLMADS0
CHART: 16

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	65346 (A)	68397 (A)	71852 (A)	75407 (F)	79145 (F)	82827 (F)	86127 (F)	89631 (F)	93431 (F)
CCS/NAL	2.72 (A)	2.81	2.83	2.84	2.86	2.87	2.89	2.90	2.92
LINES	65346	68397	71852	75407	79145	82827	86127	89631	93431
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
P381341	12/08/91	12/08/91	10/12/91
P3A8961	12/27/92	12/27/92	07/1\/92
P3A7457	08/22/93	08/22/93	04/10/93
P385768	11/06/94	08/21/94	06/18/94
P385768	11/06/94	11/06/94	06/18/94
P382717	07/02/95	07/02/95	04/28/95
P383877	12/03/95	12/03/95	07/30/95
MELBEND	06/01/97	06/01/97	*\/*\/*

JOB/ADJ/AT	P383877	MELBEND
EVENT_NUM	EVT1	EVT1
EVENT_DATE	12/03/1995	06/01/1997
RDYSD	12/03/1995	06/01/1997
REQSD	12/03/1995	06/01/1997
CAP EXH.	**/**/****	**/**/****
SHIP DATE	07/30/1995	**/**/****
(JCAT)/JDESC	(M) E911 TDM	(E) END JOB
TRANS ENT		

ANALOG SECTION

LSEI
NAL TRANS

CAP				
	TC	55000	-400	54600
	LINES	42800		42800
	MOST LIM	42800		42800
LINE UNITS		97		97
	INST. LNS	49664		49664
	UAV ASSGN	745		745
	%FILL	87.50		87.50
ALNCAP LNS		42800		42800
AENG CCS NAL		2.98		3.02
ANLG DEF LNS		0		0

DIGITAL SECTION

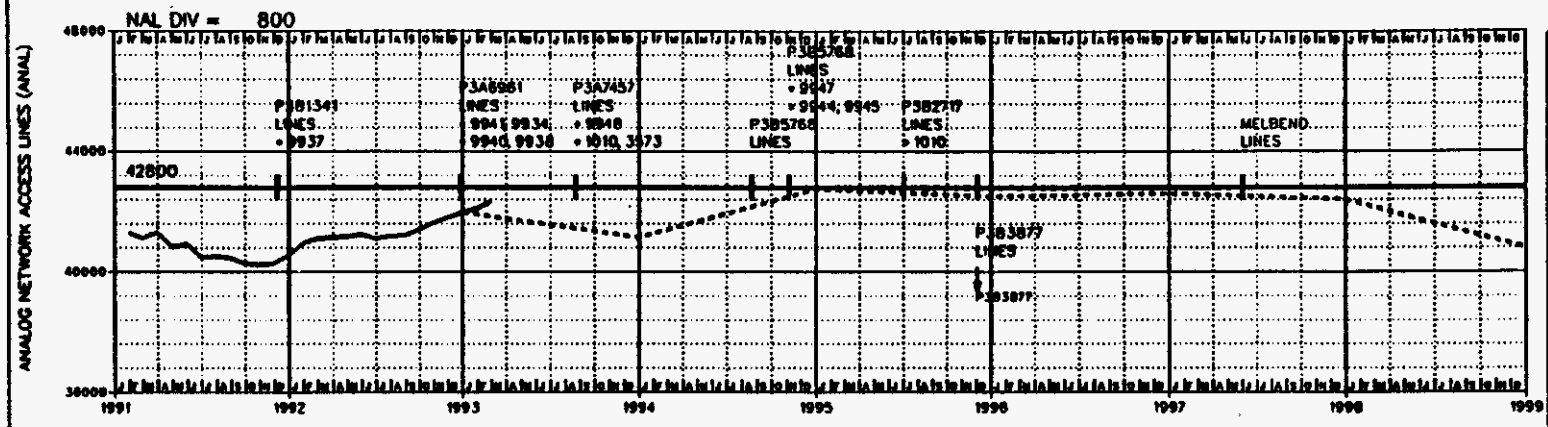
LSEI
NAL TRANS

CAP				
	TC	65700	9400	75100
	LINES	44900	8100	53000
	MOST LIM	44900	8100	53000
LINE UNITS		96		106
	INST. LNS	57408	8544	65952
	UAV ASSGN	96		96
	%FILL	78.34		80.47
DLNCAP LNS		44900	8100	53000
DENG CCS NAL		2.78		2.80
CAP SLC SYS		597	90	687
ENG SLC MD 1		597	90	687
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		96	10	106
URBAN DLU		0		0

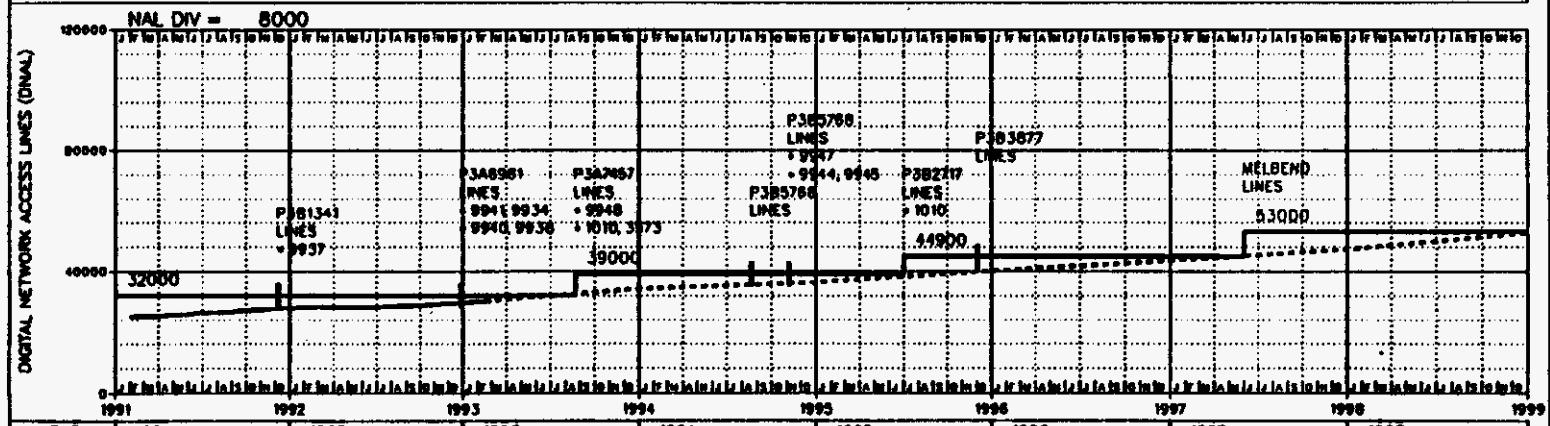
0000087

JOB/ADJ/AT	P3B1341		P3A6961	P3A7457		P3B5768	P3B5768		P3B2717	
EVENT_NUM	EVT1		EVT1	EVT1		EVT1	EVT2		EVT1	
EVENT_DATE	12/08/1991		12/27/1992	08/22/1993		08/21/1994	11/06/1994		07/02/1995	
RDYSD	12/08/1991		12/27/1992	08/22/1993		11/06/1994	11/06/1994		07/02/1995	
REQSD	12/08/1991		12/27/1992	08/22/1993		08/21/1994	11/06/1994		07/02/1995	
CAP EXH.	**/**/****		**/**/****	**/**/****		**/**/****	**/**/****		**/**/****	
SHIP DATE	10/12/1991		07/11/1992	04/10/1993		06/18/1994	06/18/1994		04/29/1995	
(JCAT)/JDESC	(M) SMDI		(M) ISDN	(A) GA		(A) GA	(G) GENCHG		(A) GA	
TRANS ENT										
ANALOG SECTION										
LSEI										
NAL TRANS										
CAP TC	57100	57100	57100	-1400	55700	55700	-400	55300	-300	55000
LINES		42800	42800		42800	42800		42800		42800
MOST LIM		42800	42800		42800	42800		42800		42800
LINE UNITS		97	97		97	97		97		97
INST. LNS		49664	49664		49664	49664		49664		49664
UAV ASSGN		745	745		745	745		745		745
%FILL		87.50	87.50		87.50	87.50		87.50		87.50
ALNCAP LNS		42800	42800		42800	42800		42800		42800
AENG CCS NAL		2.89	2.89		2.96	2.96		2.98		3.00
ANLG DEF LNS		0	0		0	0		0		0
DIGITAL SECTION										
LSEI										
NAL TRANS										
CAP TC	59900	59900	59900	2800	62700	62700		62700	3000	65700
LINES		32000	32000	7000	39000	39000		39000	5900	44900
MOST LIM		32000	32000	7000	39000	39000		39000	5900	44900
LINE UNITS		87	87		92	92		92		96
INST. LNS		50112	50112	3840	53952	53952		53952	3456	57408
UAV ASSGN		96	96		96	96		96		96
%FILL		64.00	64.00		72.50	72.50		72.50		78.34
DLNCAP LNS		32000	32000	7000	39000	39000		39000	5900	44900
DENG CCS NAL		2.67	2.67		2.74	2.74		2.74		2.78
CAP SLC SYS		521	521	40	561	561		561	36	597
ENG SLC MD 1	521	521	521	40	561	561		561	36	597
ENG SLC MD2		0	0		0	0		0		0
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		0	0		0	0		0		0
SLC DLU		87	87	5	92	92		92	4	96
URBAN DLU		0	0		0	0		0		0

8800000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DMN	40842 | -328 (A)	40516 | 461 (A)	41977 | -837 (A)	41140 | 1810 (F)	42750 | -250 (F)	42500 | 100 (F)	42600 | -200 (F)	42400 | -1618 (F)
ANLG LNS	40842	40516	41977	41140	42750	42500	42600	42400
DCS/DNAL	2.79	2.90	2.92	2.94	2.96	2.98	3.00	3.02
ACCS ACTUAL	A	A						
NAL/ANLG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DMN	24504 | 3377 (A)	27881 | 1794 (A)	29675 | 4592 (A)	34267 | 2128 (F)	36395 | 3732 (F)	40127 | 3400 (F)	43527 | 3704 (F)	47231 | 5418 (F)
DCDL DCS/DNAL	2.59	2.68	2.70	2.72	2.74	2.76	2.78	2.80
DCCS ACTUAL	A	A						
SLC SYS	347	198	426	475	509	531	548	623
URBAN SYS	0	0	0	0	0	0	0	0
NAL/ANLG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
1010 GENERIC RETROFIT
3573 IDCU
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9938 ISDN PRIMARY RATE INTERFACE (PRI)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: MELBOURNE
DATABASE: FR21
EQ TYPE: 5ES

ANALOG

BUILDING SWITCH HOST	MELBOURNE
FCST DATE	05/31/92
LATEST ANAL	42346
CONTACT	MLHULL
CONTACT NO.	MLHULL
EQUIP ENGR	JBSTANLEY

DIGITAL

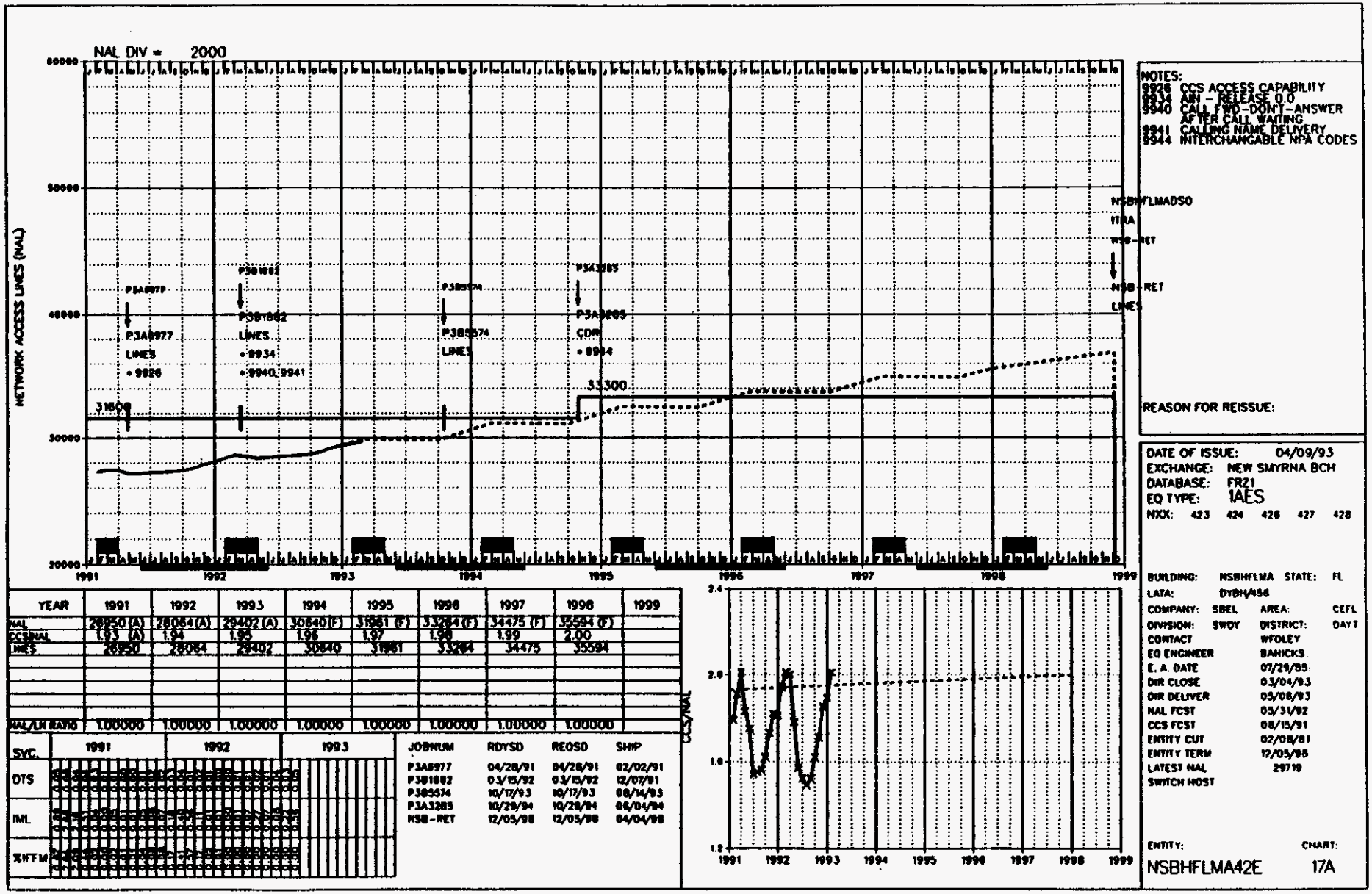
DLCFCST DATE	02/12/93
LATEST DNAL	30193
LATEST SLC	425
LATEST URBN	0
LATEST D112	0

ENTITY: MLBRFLMADS0
CHART: 16

REPORT: PARTB — LSDF SYSTEM — DATE: 04/09/93
PAGE: 1 OF 1 — STANDARD PART B VERSION 3.01 — TIME: 10:08:37
BUILDING: NEW SMYRNA BCH — ENTITY: NSBHFLMA42E — DATABASE: FRZ1
ENT CUT: 02/08/1981 — ENT TERM: 12/05/1998 — EQ TYPE: 1AES

JOB/ADJ/AT	P3A6977	P3B1882	P3B5574	P3A3285	1990AT1	NSB-RET
EVENT_NUM	EVT1	EVT1	EVT1	EVT1		EVT1
EVENT_DATE	04/28/1991	03/15/1992	10/17/1993	10/29/1994	12/05/1998	12/05/1998
RDYSD	04/28/1991	03/15/1992	10/17/1993	10/29/1994	12/05/1998	12/05/1998
REQSD	04/28/1991	03/15/1992	10/17/1993	10/29/1994	**/**/****	12/05/1998
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/02/1991	12/07/1991	08/14/1993	06/04/1994	**/**/****	04/04/1998
(JCAT)/JDESC	(G) GEN	(M) 9SCFCW	(T) TRKS	(A) GA	ITRA	(D) DISP
NAL TRANS					-36900	
TRANS ENT					NSBHFLMADSO	
LSEI	CDR	CDR	CDR	CDR		
NAL CAP SE	35000	35000	-1700 33300	33300		-33300 0
TC	50200	50200	-6000 44200	44200		-44200 0
LINES	31600	31600	31600	5300 36900		-36900 0
NOS	8500 41700	41700	41700	41700		-41700 0
MOST LIM	31600	31600	31600	1700 33300		-33300 0
INST. NOS	10000 50000	50000	50000	50000		
UAV ASSGN	928	928	928	928		
CAP %FNOS	85.00	85.00	85.00	85.00		0.00
INST. LNS	36864	36864	36864	6144 43008		-43008 0
UAV ASSGN	774	774	774	86 860		-860 0
%TOTAL FILL	87.70	87.70	87.70	87.90		85.00
LNCAP IN LNS	31600	31600	31600	5300 36900		-36900 0
CNTRX CAP	1200	1200	1200	1200		-1200 0
SIZING DATE	02/22/1990	09/26/1991	01/11/1993	05/14/1992		01/31/1992
NDO DUE	08/02/1990	10/11/1991	02/27/1993	09/04/1993		06/07/1997
TELCO DUE	08/04/1990	10/18/1991	04/16/1993	01/01/1994		10/04/1997
TURNOVER	03/31/1991	03/15/1992	10/17/1993	10/29/1994		12/05/1998
GENERIC SVC	**/**/****	**/**/****	**/**/****	10/04/1994		**/**/****
GENERIC	1AE11.00	1AE11.05	1AE11.05	1AE11.06		
CONC RATIO	6:1	6:1	6:1	6:1		6:1
ENG LSF						
ENG CCS/NAL	1.85	1.85	1.85	1.85		0.00
DESIGN BS						
MRAJ	0.00	0.00	0.00	49.22		0.00
PROCESSOR	175000	175000	-65900 109100	109100		-109100 0
CAP TRUNK	60	60	60	60		-60 0
DGTL TK UNIT	0	0		0		
LLN/LT/SM/NM	6	6	6	1 7		
LSR/LTS/*/*	36	36	36	6 42		
LSH/*/*/L32	0	0	0	0		
TSC/*/TSS/NP	16	16	.16	2 18		
TLN/*/*/L64	1536	1536	1536	1536		
TOT FRS/SHL	0	1	4	8		-200
REUSE FR/SHL	0	1	4	8		0
GROSS ADDNS	43	27	318	595		0
EXT JOB DESC	INTERCON/FLE	ESSX-UCD	TT-XMTR/DCT			RETIRE
%CTDIP	7.40	7.40	7.40	7.40		0.00

0600090



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	28950 (A)	28064 (A)	29402 (A)	30640 (F)	31981 (F)	33264 (F)	34475 (F)	35594 (F)	
CCS/NAL	1.93 (A)	1.94	1.95	1.96	1.97	1.98	1.99	2.00	
LINES	28950	28064	29402	30640	31981	33264	34475	35594	
NAL/LIN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	

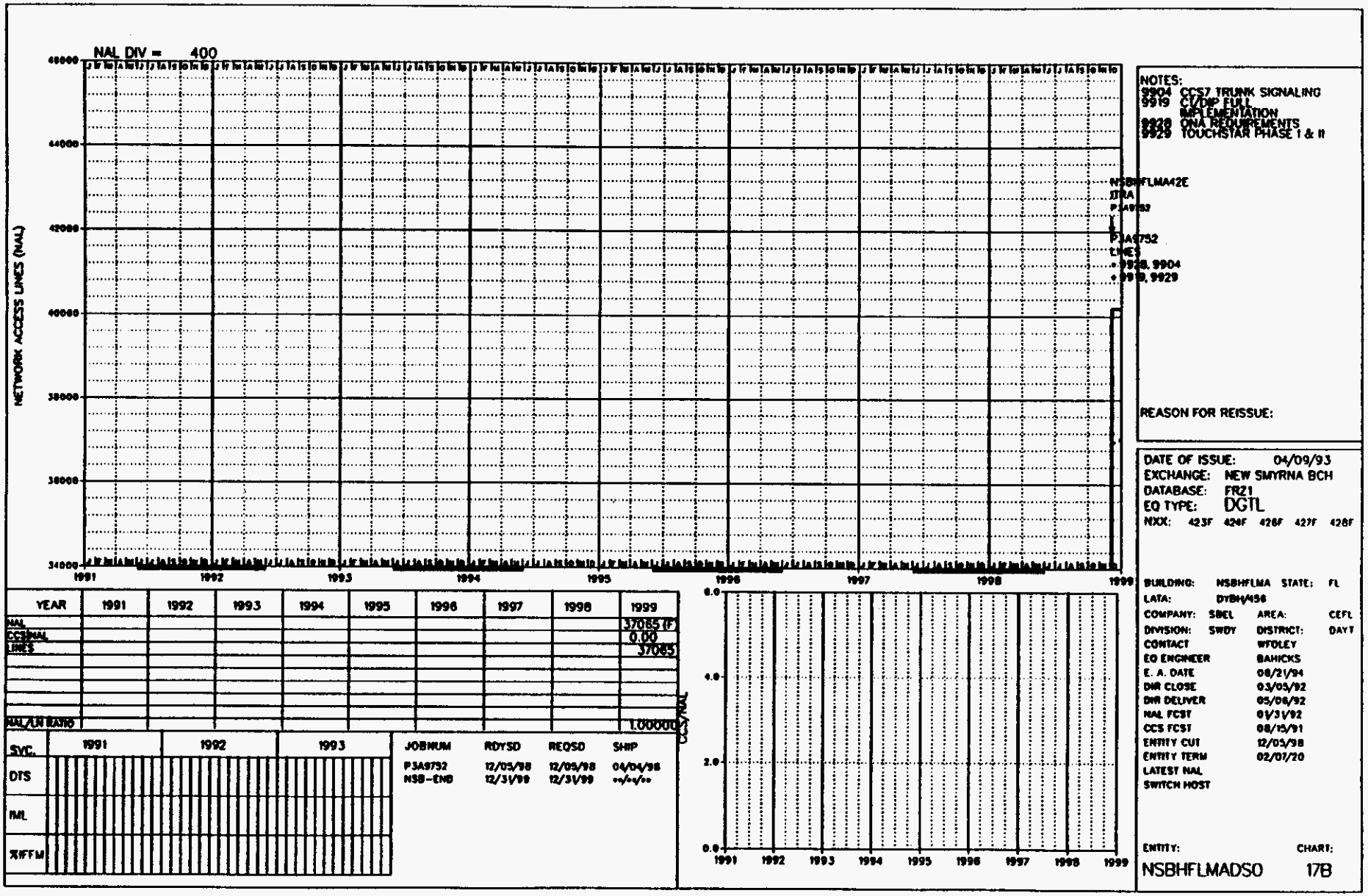
SVC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A8977	04/28/91	04/28/91	02/02/91
P381882	03/15/92	03/15/92	12/07/91
P385574	10/17/93	10/17/93	08/14/93
P3A3285	10/28/94	10/28/94	08/04/94
NSB-RET	12/05/98	12/05/98	04/04/98

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 1 STANDARD PART B VERSION 3.01 TIME: 10:11:59
BUILDING: NEW SMYRNA BCH ENTITY: NSBHFLMADSO DATABASE: FRZ1
ENT CUT: 12/05/1998 ENT TERM: 02/07/2020 EQ TYPE: DGTL

JOB/ADJ/AT	1990AT		P3A9752		NSB-END		
EVENT_NUM			EVT1		EVT1		
EVENT_DATE	12/05/1998		12/05/1998		12/31/1999		
RDY$D	12/05/1998		12/05/1998		12/31/1999		
REQ$D	**/**/****		12/05/1998		12/31/1999		
CAP EXH.	**/**/****		**/**/****		**/**/****		
SHIP DATE	**/**/****		04/04/1998		**/**/****		
(JCAT)/JDESC	ITRA		(I) REPL		(E) END JOB		
NAL TRANS	36960						
TRANS ENT	NSBHFLMA42E						
LSEI			NTW				
NAL CAP SE			99180	99180	-27980	71200	
TC			99180	99180	-27980	71200	
LINES			40180	40180	-180	40000	
NOS			41700	41700		41700	
MOST LIM			40180	40180	-180	40000	
INST. NOS			50000	50000		50000	
UAV ASSGN			1000	1000		1000	
CAP %FNOS				85.00		85.00	
INST. LNS			52680	52680	-200	52480	
UAV ASSGN			451	451		451	
%TOTAL FILL				76.94		76.90	
LNCAP IN LNS			40180	40180	-180	40000	
CNTRX CAP			1000	1000		1000	
SIZING DATE			01/31/1992		**/**/****		
NDO DUE			06/07/1997		**/**/****		
TELCO DUE			10/04/1997		**/**/****		
TURNOVER			09/05/1998		**/**/****		
GENERIC SVC			**/**/****		**/**/****		
GENERIC							
CONC RATIO			8:1		8:1		
ENG LSF							
ENG CCS/NAL				2.06		0.00	
DESIGN BS							
MRAJ				12.85		0.00	
PROCESSOR			150000	150000		150000	
CAP TRUNK			80	80	20	100	
DGTL TK UNIT				6		8	
LLN/LT/SM/NM			6	6			
LSR/LTS/*/*							
LSH/*/*/L32				0		0	
TSC/*/TSS/NP			46	46			
TLN/*/*/L64				0			
TOT FRS/SHL				50		3	
REUSE FR/SHL				0		0	
GROSS ADDNS				5300			
EXT JOB DESC			DGTL-SWT				
%CTDIP				7.40			

0000092


NAL DIV = 400
NETWORK ACCESS LINES (NAL)
46000
44000
42000
40000
38000
36000
34000
1991
1992
1993
1994
1995
1996
1997
1998
1999
NSBHFLMA42E
JTRA
P3A9752
P3A9752
LINES
• 9928, 9904
• 9919, 9929
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 37065 (F)
CCSNAL 0.00
LINES 37065
NAL/LN RATIO 1.00000
SVC. 1991 1992 1993
DTS
RML
%FFM
JOBNUM RDYSD REQSD SHIP
P3A9752 12/05/98 12/05/98 04/04/98
NSB-END 12/31/99 12/31/99 ••/••/••
CCSNAL
6.0
4.0
2.0
0.0
1991 1992 1993 1994 1995 1996 1997 1998 1999
NOTES:
9904 CCS7 TRUNK SIGNALING
9919 CI/DIP FULL IMPLEMENTATION
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
REASON FOR REISSUE:
DATE OF ISSUE: 04/09/93
EXCHANGE: NEW SMYRNA BCH
DATABASE: FRZ1
EQ TYPE: DGTL
NXX: 423F 424F 426F 427F 428F
BUILDING: NSBHFLMA STATE: FL
LATA: DYBH/456
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT WFOLEY
EQ ENGINEER BAHICKS
E. A. DATE 08/21/94
DIR CLOSE 03/05/92
DIR DELIVER 05/06/92
NAL FCST 01/31/92
CCS FCST 08/15/91
ENTITY CUT 12/05/98
ENTITY TERM 02/07/20
LATEST NAL
SWITCH HOST
ENTITY: NSBHFLMADS0
CHART: 17B

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 1 SPLIT PART B VERSION 3.01 TIME: 10:11:59
BUILDING: NEW SMYRNA BCH ENTITY: NSBHFLMADSO DATABASE: FRZ1
ENT CUT: 12/05/1998 ENT TERM: 02/07/2020 EQ TYPE: DGTL

JOB/ADJ/AT	1990AT	P3A9752	NSB-END
EVENT_NUM		EVT1	EVT1
EVENT_DATE	12/05/1998	12/05/1998	12/31/1999
RDYSD	12/05/1998	12/05/1998	12/31/1999
REQSD	**/**/****	12/05/1998	12/31/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	04/04/1998	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(E) END JOB
TRANS ENT	NSBHFLMA42E		

ANALOG SECTION

LSEI

NAL TRANS	20000			
CAP TC		30500	30500	30500
LINES		20400	20400	20400
MOST LIM		20400	20400	20400
LINE UNITS		37	37	37
INST. LNS		23680	23680	23680
UAV ASSGN		355	355	355
%FILL			87.60	87.60
ALNCAP LNS		20400	20400	20400
AENG CCS NAL			2.06	2.06
ANLG DEF LNS			0	0

DIGITAL SECTION

LSEI

NAL TRANS	16900			
CAP TC		68500	68500	68500
LINES		19600	19600	19600
MOST LIM		19600	19600	19600
LINE UNITS		50	50	50
INST. LNS		28800	28800	28800
UAV ASSGN		96	96	96
%FILL			68.20	68.20
DLNCAP LNS		19600	19600	19600
DENG CCS NAL			2.06	2.06
CAP SLC SYS		300	300	300
ENG SLC MD 1				
ENG SLC MD2				
DEF SLC SYS			0	0
CAP URBN SYS				
DEF URBN SYS				
CAP DMS112				
SLC DLU				
URBAN DLU				

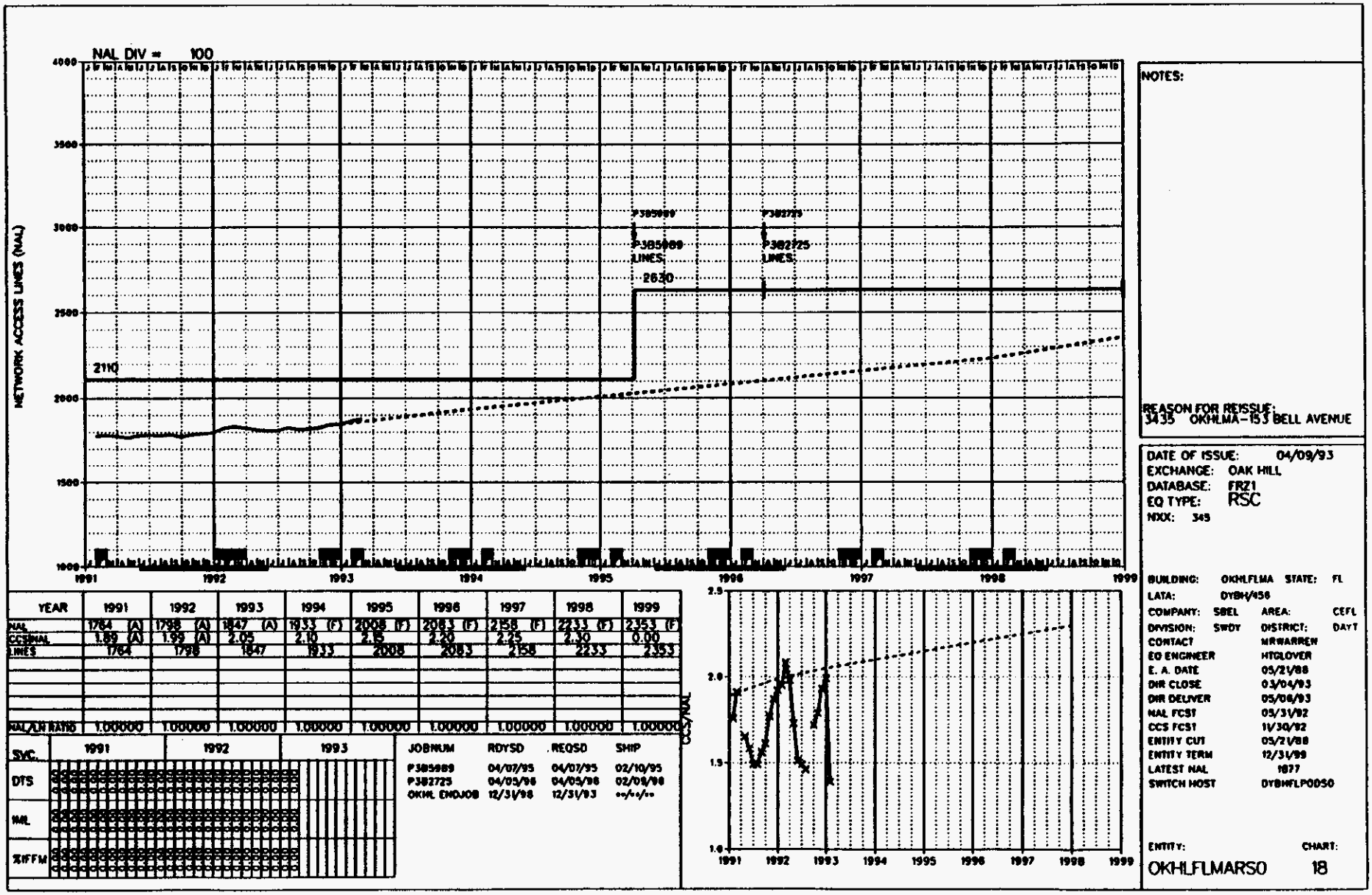
0000094


NAL DIV = 2500
ANALOG NETWORK ACCESS LINES (ANAL)
37500
25000
12500
0
1991
1992
1993
1994
1995
1996
1997
1998
1999
NOTES:
9904 CCS7 TRUNK SIGNALING
9919 CI/DIP FULL
9752 IMPLEMENTATION
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
NSBHFLMA42E
REASON FOR REISSUE:
YEAR
MAL/GAIN
ANLG LINS
CCS/NAL
ACCS ACTUAL
NAL/B.H. RATIO
NAL DIV = 4000
DIGITAL NETWORK ACCESS LINES (DNAL)
60000
40000
20000
0
SWITCH HOST
FCST DATE
CONTACT
CONTACT NO.
EQUIP ENGR
01/31/92
WFOLEY
WFOLEY
BAHICKS
DIGITAL
DLCFCST DATE
08/08/91
LATEST DNAL
LATEST SLC
LATEST URBN
LATEST D112
DGTL CCS/NAL
DCCS ACTUAL
SLC SYS
URBAN SYS
DATE OF ISSUE: 04/09/93
EXCHANGE: NEW SMYRNA BCH
DATABASE: FRZ1
EQ TYPE: DGTL
ANALOG
ENTITY:
NSBHFLMADS0
CHART:
17B

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 1 STANDARD PART B VERSION 3.01 TIME: 10:16:42
BUILDING: OAK HILL ENTITY: OKHLFLMARSO DATABASE: FRZ1
ENT CUT: 05/21/1988 ENT TERM: 12/31/1999 EQ TYPE: RSC

JOB/ADJ/AT	P385989		P382725		OKHL ENDJOB
EVENT_NUM	EVT1		EVT1		EVT1
EVENT_DATE	04/07/1995		04/05/1996		12/31/1998
RDYSD	04/07/1995		04/05/1996		12/31/1998
REQSD	04/07/1995		04/05/1996		12/31/1993
CAP EXH.	**/**/****		**/**/****		**/**/****
SHIP DATE	02/10/1995		02/09/1996		**/**/****
(JCAT)/JDESC	(M) XPM PLUS		(A) GA		(E) ENDJOB
NAL TRANS					
TRANS ENT					
LSEI	DR		DR		
NAL CAP SE	930	4500		4500	
TC	1190	5950		5950	
LINES	520	2630		2630	
NOS		8500		8500	
MOST LIM	520	2630		2630	
INST. NOS		10000		10000	
UAV ASSGN		0		0	
CAP %FNOS		85.00		85.00	
INST. LNS	640	3200		3200	
UAV ASSGN	10	48		48	
%TOTAL FILL		83.50		83.50	
LNCAP IN LNS	520	2630		2630	
CNTRX CAP		0		0	
SIZING DATE	02/05/1993		02/05/1993		
NDO DUE	08/26/1994		08/25/1995		
TELCO DUE	11/25/1994		11/24/1995		
TURNOVER	04/07/1995		04/05/1996		
GENERIC SVC	**/**/****		**/**/****		
GENERIC					
CONC RATIO					
ENG LSF					
ENG CCS/NAL		2.07		2.07	
DESIGN BS					
MRAJ		11.96		0.00	
PROCESSOR	175000	175000		175000	
CAP TRUNK		0		0	
DGTL TK UNIT		0		0	
LLN/LT/SM/NM		0		0	
LSR/LTS/*/*	3	3		3	
LSH/*/*/L32		0		0	
TSC/*/TSS/NP		0		0	
TLN/*/*/L64	10	50		50	
TOT FRS/SHL		0		1	
REUSE FR/SHL		0		0	
GROSS ADDNS		30		75	
EXT JOB DESC	XPM PLUS				
%CTDIP		13.50		13.50	

9600000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	1764 (A)	1798 (A)	1847 (A)	1933 (F)	2008 (F)	2083 (F)	2158 (F)	2233 (F)	2353 (F)
CCS/NAL	1.89 (A)	1.99 (A)	2.05	2.10	2.15	2.20	2.25	2.30	0.00
LINES	1764	1798	1847	1933	2008	2083	2158	2233	2353
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
NWL			
%IFFM			

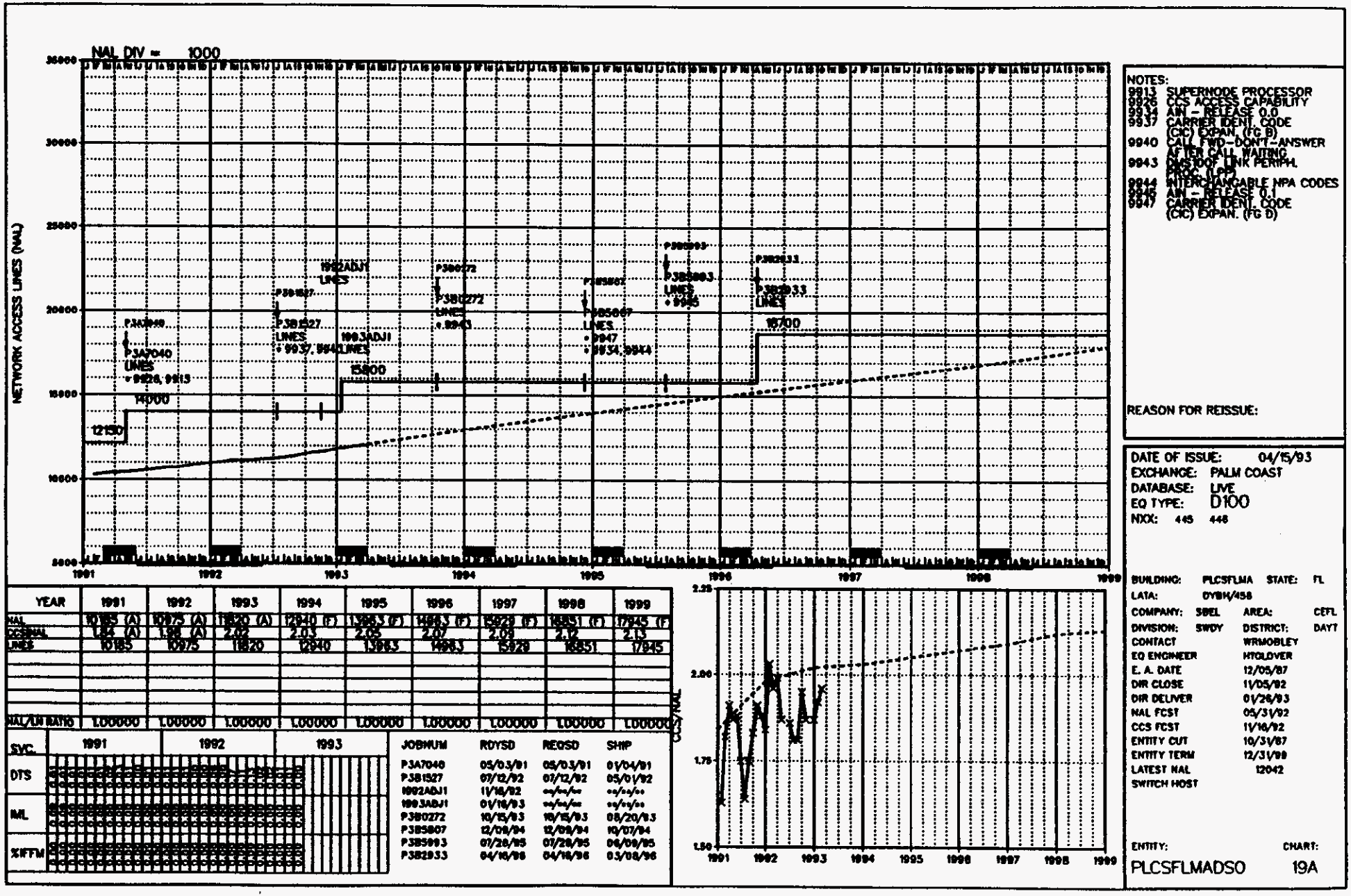
JOBNUM	RDYSD	REQSD	SHIP
P385989	04/07/93	04/07/93	02/10/93
P382725	04/05/96	04/05/96	02/09/96
OKHL ENDJOB	12/31/98	12/31/93	**/**/**

JOB/ADJ/AT	P3B5993	P3B2933	PLCSEND
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	07/28/1995	04/16/1996	02/15/1999
RDYSD	07/28/1995	04/16/1996	02/15/1999
REGSD	07/28/1995	04/16/1996	02/15/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	08/09/1995	03/08/1996	**/**/****
(JCAT)/JDESC	(M) FEATURE	(A) QA	(E)
NAL TRANS			
TRANS ENT			
LSEI	NTW	NTW	
NAL CAP SE	72700	9900 82800	
TC	72700	9900 82800	
LINES	15800	2900 18700	
NOS	25300	25300	
MOST LIM	15800	2900 18700	
INST. NOS	30000	30000	
UAV ASSGN	250	250	
CAP %FNOS	85.00	85.00	
INST. LNS	28720	4320 33040	
UAV ASSGN	221	221	
%TOTAL FILL	55.47	57.00	
LNCAP IN LNS	15800	2900 18700	
CNTRX CAP	900	900	
SIZING DATE	03/11/1993	03/11/1993	
MDD DUE	02/03/1995	11/03/1995	
TELCO DUE	04/21/1995	01/19/1996	
TURNOVER	07/28/1995	04/26/1996	
GENERIC SVC	**/**/****	**/**/****	
GENERIC	BCS-37	BCS-37	
CONC RATIO	3		
ENG LSF			
ENG CCS/NAL	2.07	2.11	
DESIGN BS			
NRAJ	0.00	34.00	
PROCESSOR	59800	59800	
CAP TRUNK	80	80	
DGTL TK UNIT	0	0	
LLN/LT/SM/NM	5	5	
LSR/LTS/*/*	0	0	
LSH/*/*/L32	0	0	
TSC/*/TSS/MP	281	27 308	
TLN/*/*/LS4	130	130	
TOT FRS/SHL	0	0	
REUSE FR/SHL	0	0	
GROSS ADDNS	0	0	
EXT JOB DESC	AINO.1		
%CTDIP	6.60	6.60	

0000098

JOB/ADJ/AT	P3A7040	P3B1527	1992ADJ1	1993ADJ1	P3B0272	P3B5B07
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	05/03/1991	07/12/1992	11/16/1992	01/16/1993	10/15/1993	12/09/1994
RDYSD	05/03/1991	07/12/1992	11/16/1992	01/16/1993	10/15/1993	12/09/1994
REQSD	05/03/1991	07/12/1992	**/**/****	**/**/****	10/15/1993	12/09/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/04/1991	05/01/1992	**/**/****	**/**/****	08/20/1993	10/07/1994
(JCAT)/JDESC	(A) GA	(G) GEN	ENG OBJ	DGDG	(T) TRK,GEN	(G) GEN
NAL TRANS						
TRANS ENT						
LSEI			NTW	NTW	NTW	NTW
NAL CAP SE	111400	111400	-38700 72700	72700	72700	72700
TC	111400	111400	-38700 72700	72700	72700	72700
LINES	1850 14000	14000	14000	1800 15800	15800	15800
NOS	16800	16800	16800	16800	8500 25300	25300
MOST LIM	1850 14000	14000	14000	1800 15800	15800	15800
INST. NOS	20000	20000	20000	20000	10000 30000	30000
UAV ASSGN	250	250	250	250	250	250
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	1536 27280	27280	27280	1440 28720	28720	28720
UAV ASSGN	221	221	221	221	221	221
%TOTAL FILL	51.77	51.77	51.77	55.47	55.47	55.47
LNCAP IN LNS	1850 14000	14000	14000	1800 15800	15800	15800
CNTRX CAP	-200 800	800	800	800	100 900	900
SIZING DATE	02/23/1990	07/09/1991	**/**/****	**/**/****	03/11/1993	03/11/1993
NDO DUE	05/19/1990	01/18/1992	**/**/****	**/**/****	04/18/1993	05/06/1994
TELCO DUE	08/20/1990	03/13/1992	**/**/****	**/**/****	07/02/1993	08/19/1994
TURNOVER	05/03/1991	07/10/1992	**/**/****	**/**/****	10/15/1993	12/09/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-31	BCS-33	BCS-33	BCS-33	BCS-35	BCS-37
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	1.82	1.92	2.07	2.07	2.07	2.07
DESIGN BS						
MRAJ	58.47	0.00	0.00	0.00	0.00	0.00
PROCESSOR	84500	84500	-24700 59800	59800	59800	59800
CAP TRUNK	20 80	80	80	80	20 80	80
DGTL TK UNIT	1	0	0	0	1	0
LLM/LT/SM/NM	5	5	5	5	5	5
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/MP	28 268	268	268	268	13 281	281
TLM/*/*/L64	130	130	130	130	130	130
TOT FRS/SHL	4	0	0	0	1	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	787	54	0	0	0	0
EXT JOB DESC	GA/ECORE	GENERIC/CIC			TRUNKS/LPP	XPM/CNAM/0.0
%CTDIP	6.60	6.60	6.60	6.60	6.60	6.60

6600099



NOTES:
9913 SUPERNODE PROCESSOR
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9943 DMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9946 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/15/93
EXCHANGE: PALM COAST
DATABASE: LIVE
EQ TYPE: D100
NXX: 445 448

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	10185 (A)	10975 (A)	11820 (A)	12940 (F)	13985 (F)	14983 (F)	15929 (F)	16851 (F)	17945 (F)
OCCS/NAL	1.84 (A)	1.98 (A)	2.02	2.03	2.05	2.07	2.09	2.12	2.13
LINES	10185	10975	11820	12940	13985	14983	15929	16851	17945
NAL/LIN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

JOBNUM	RQYSD	REQSD	SHIP
P3A7040	05/03/91	05/03/91	01/04/91
P3B1527	07/12/92	07/12/92	05/01/92
1992ADJ1	11/16/92	../../..	../../..
1993ADJ1	01/16/93	../../..	../../..
P3B0272	10/15/93	10/15/93	08/20/93
P3B5807	12/08/94	12/08/94	10/07/94
P3B5893	07/28/95	07/28/95	06/09/95
P3B2933	04/16/96	04/16/96	03/08/96

BUILDING: PLCSFLMA STATE: FL
LATA: DYBH/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT WRMOBLEY
EQ ENGINEER HTOLOVER
E. A. DATE 12/05/87
DIR CLOSE 11/05/92
DIR DELIVER 01/26/93
NAL FCST 05/31/92
CCS FCST 11/16/92
ENTITY CUT 10/31/87
ENTITY TERM 12/31/99
LATEST NAL 12042
SWITCH HOST

ENTITY: PLCSFLMADSO
CHART: 19A

0000100

JOB/ADJ/AT	P385993	P382933	PLCSEND
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	07/28/1995	04/16/1996	02/15/1999
RDYSD	07/28/1995	04/16/1996	02/15/1999
REGSD	07/28/1995	04/16/1996	02/15/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	06/09/1995	03/08/1996	**/**/****
(JCAT)/JDESC	(M) FEATURE	(A) QA	(E)
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS			
CAP TC	17200	-100	17100
LINES	7400		7400
MOST LIN	7400		7400
LINE UNITS	13		13
INST. LNS	8320		8320
UAV ASSGN	125		125
%FILL	90.40		90.40
ALNCAP LNS	7400		7400
AENG CCS NAL	1.92		1.94
ANLG DEF LNS	0		0

DIGITAL SECTION

LSEI NAL TRANS			
CAP TC	55500	10000	65500
LINES	8400	2900	11300
MOST LIN	8400	2900	11300
LINE UNITS	20		26
INST. LNS	20400	4320	24720
UAV ASSGN	96		96
%FILL	41.37		45.89
DLNCAP LNS	8400	2900	11300
DENG CCS NAL	2.20		2.24
CAP SLC SYS	74	45	119
ENG SLC MD 1	74	45	119
ENG SLC MD2	0		0
DEF SLC SYS	0		0
CAP URBN SYS	25		25
DEF URBN SYS	0		0
CAP DMS112	0		0
SLC DLU	15	9	24
URBAN DLU	5		5

TOTOOOLOI

REPORT: F LSDF SYSTEM DATE: 04/16/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 13:03:12
BUILDING: PALM COAST ENTITY: PLCSFLMADSO DATABASE: LIVE
ENT CUT: 10/31/1987 ENT TERM: 12/31/1999 EQ TYPE: D100

JOB/ADJ/AT	P3A7040	P381527	1992ADJ1	1993ADJ1	P380272	P385807
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	05/03/1991	07/12/1992	11/16/1992	01/16/1993	10/15/1993	12/09/1994
RDYSD	05/03/1991	07/12/1992	11/16/1992	01/16/1993	10/15/1993	12/09/1994
REQSD	05/03/1991	07/12/1992	**/**/****	**/**/****	10/15/1993	12/09/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/04/1991	05/01/1992	**/**/****	**/**/****	08/20/1993	10/07/1994
(JCAT)/JOESC	(A) QA	(G) GEN	ENG OBJ	DGDG	(T) TRK,GEN	(G) GEN
TRANS ENT						

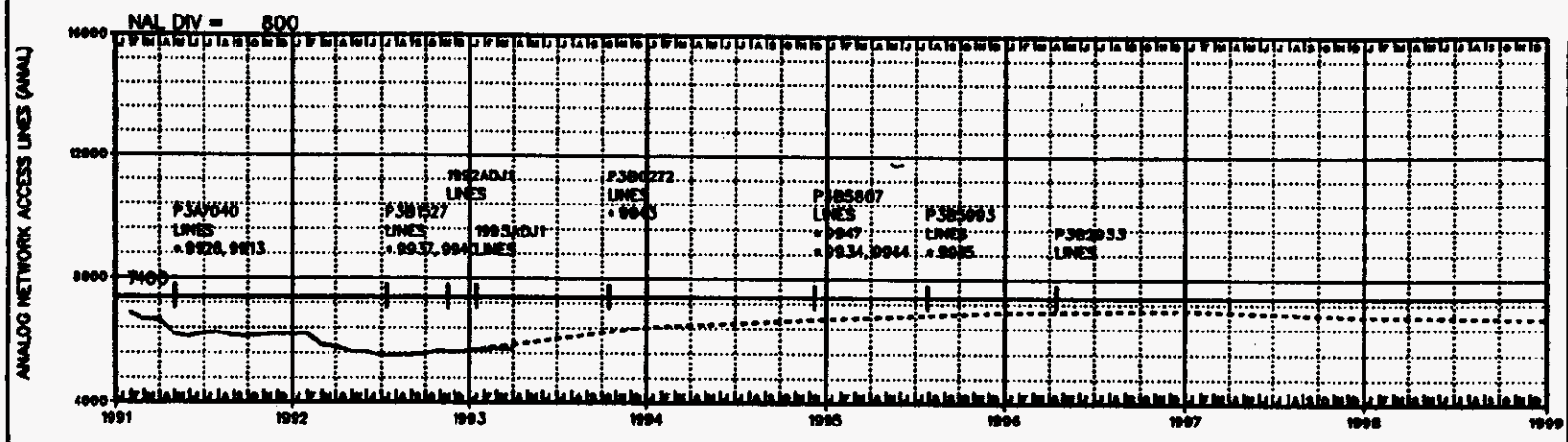
ANALOG SECTION

LSEI NAL TRANS									
CAP TC		17600	17600	-400	17200		17200	17200	17200
LINES	7400	7400	7400		7400		7400	7400	7400
MOST LIM	7400	7400	7400		7400		7400	7400	7400
LINE UNITS		13	13		13		13	13	13
INST. LNS	8320	8320	8320		8320		8320	8320	8320
UAV ASSGN		125	125		125		125	125	125
%FILL		90.40	90.40		90.40		90.40	90.40	90.40
ALNCAP LNS	7400	7400	7400		7400		7400	7400	7400
AENG CCS NAL		1.86	1.90		1.92		1.92	1.92	1.92
ANLG DEF LNS		0	0		0		0	0	0

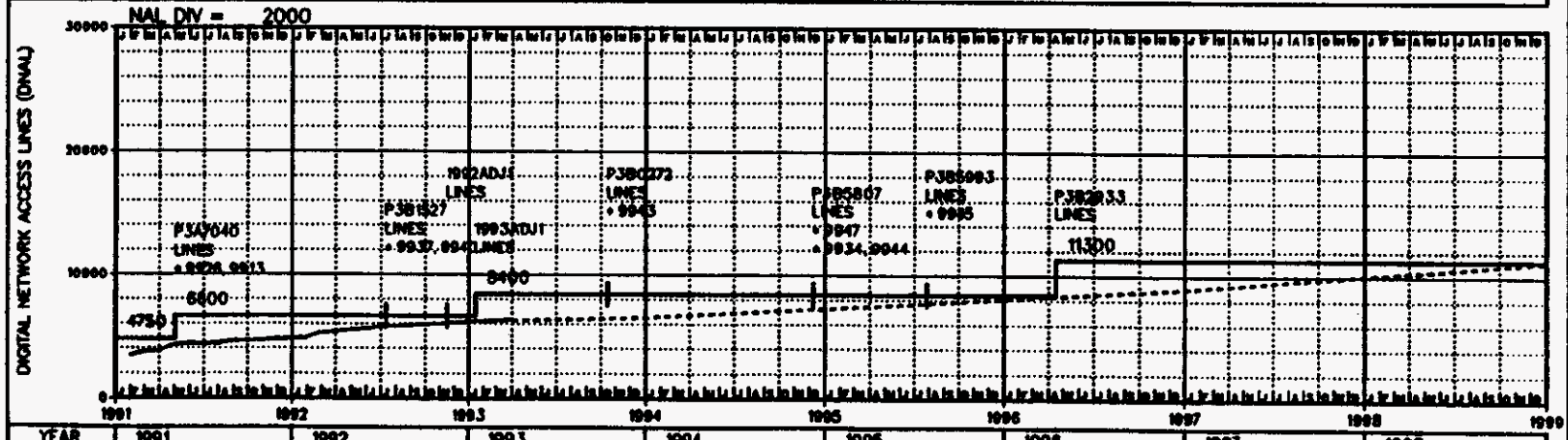
DIGITAL SECTION

LSEI NAL TRANS									
CAP TC		93800	93800	-38300	55500		55500	55500	55500
LINES	8600	8600	8600		8600	1800	8400	8400	8400
MOST LIM	8600	8600	8600		8600	1800	8400	8400	8400
LINE UNITS		20	20		20		20	20	20
INST. LNS	18960	18960	18960		18960	1440	20400	20400	20400
UAV ASSGN		96	96		96		96	96	96
%FILL		34.99	34.99		34.99		41.37	41.37	41.37
DLNCAP LNS	8600	8600	8600		8600	1800	8400	8400	8400
DENG CCS NAL		2.15	2.19		2.20		2.20	2.20	2.20
CAP SLC SYS	18	59	59		59	15	74	74	74
ENG SLC MD 1	59	59	59		59	15	74	74	74
ENG SLC MD2		0	0		0		0	0	0
DEF SLC SYS		0	0		0		0	0	0
CAP URBN SYS		25	25		25		25	25	25
DEF URBN SYS		0	0		0		0	0	0
CAP DMS112		0	0		0		0	0	0
SLC DLU	4	15	15		15		15	15	15
URBAN DLU		5	5		5		5	5	5

0000102



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/GAIN	8955 | -782 (A)	8193 | -517 (A)	5676 | 348 (A)	6425 | 283 (F)	6708 | 215 (F)	6923 | 68 (F)	6991 | -175 (F)	6816 | -67 (F)
ANLG LINE	8955	8193	5676	6425	6708	6923	6991	6816
CCS/ANAL	1.83	1.88	1.89	1.90	1.91	1.92	1.93	1.95
ACCS ACTUAL	A	A						
MAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/GAIN	3230 | 1552 (A)	4782 | 1382 (A)	6164 | 371 (A)	6535 | 740 (F)	7255 | 785 (F)	8040 | 888 (F)	8938 | 1097 (F)	10035 | 1161 (F)
DCSI CCS/ANAL	1.88	2.12	2.14	2.16	2.18	2.20	2.22	2.24
DCCS ACTUAL	A	A						
SLC SVR	31	27	48	59	60	70	86	109
URBAN SVR	21	19	20	18	17	16	15	14
MAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9913 SUPERNODE PROCESSOR
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9943 DMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/15/93
EXCHANGE: PALM COAST
DATABASE: LIVE
EQ TYPE: D100

ANALOG

BUILDING: PALM COAST
SWITCH HOST:

FCST DATE: 05/31/92
LATEST ANAL: 5731
CONTACT: WRMOBLEY
CONTACT NO.: WRMOBLEY
EQUIP ENGR: HTGLOVER

DIGITAL

DLCFCST DATE: 11/07/92

LATEST DNAL: 6311
LATEST SLC: 47
LATEST URBN: 20
LATEST D112: 0

ENTITY: PLCSFLMADSO
CHART: 19A

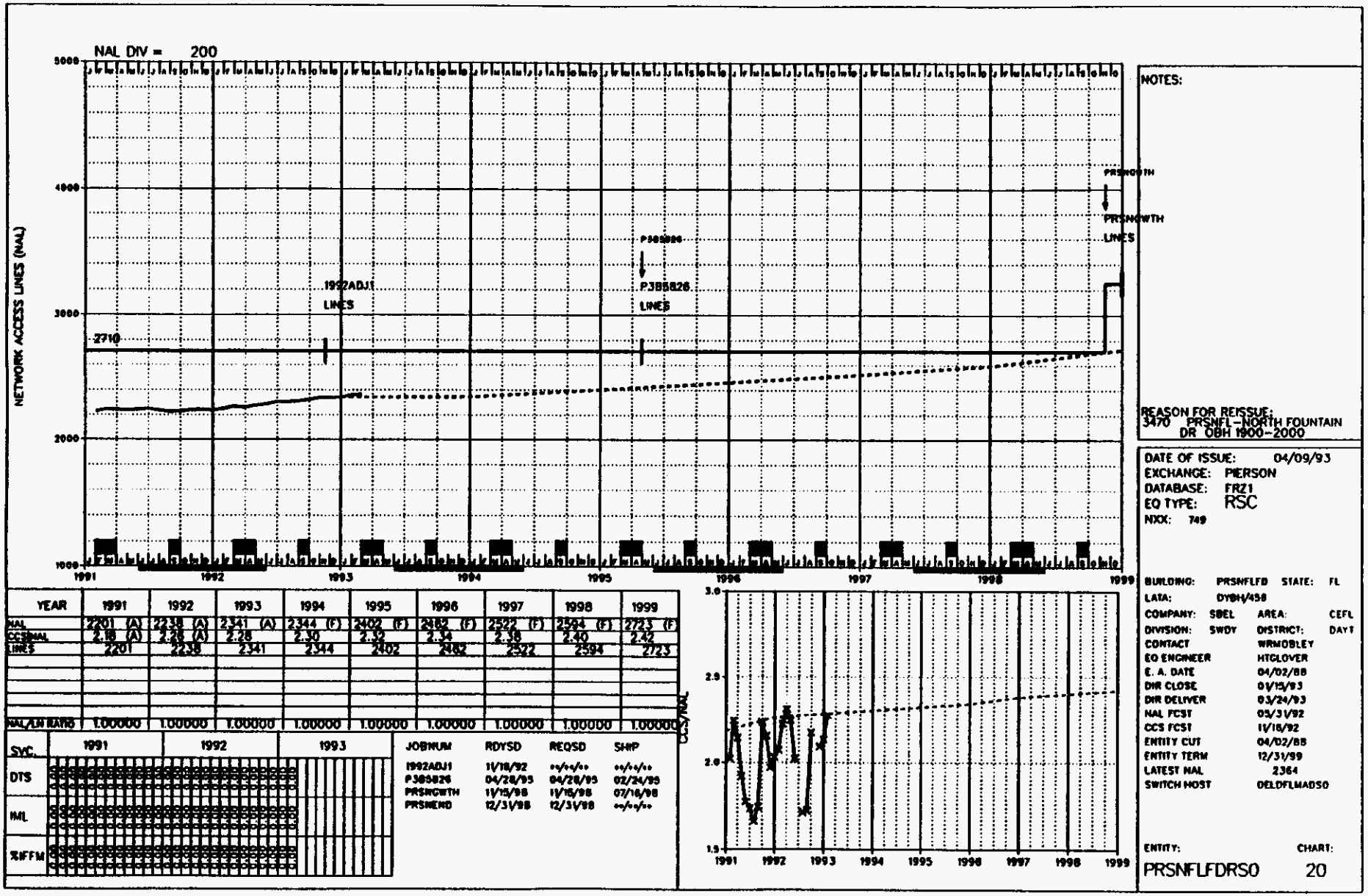
REPORT: PARTB
PAGE: 1 OF 1
BUILDING: PIERSON
ENT CUT: 04/02/1988

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: PRSNFLFDRSO
ENT TERM: 12/31/1999

DATE: 04/09/93
TIME: 10:26:19
DATABASE: FRZ1
EQ TYPE: RSC

JOB/ADJ/AT	1992ADJ1	P3B5826	PRSNGWTH	PRSNEND
EVENT_NUM	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/16/1992	04/28/1995	11/15/1998	12/31/1998
RDYSD	11/16/1992	04/28/1995	11/15/1998	12/31/1998
REQSD	**/**/****	04/28/1995	11/15/1998	12/31/1998
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	02/24/1995	07/16/1998	**/**/****
(JCAT)/JDESC	ENG OBJ	(M) XPM	(A) GA	(E)
NAL TRANS				
TRANS ENT				
LSEI	NTW	NTW	NTW	
NAL CAP SE	600 5300	5300	1000 6300	
TC	600 5300	5300	1000 6300	
LINES	2710	2710	540 3250	
NOS	8500	8500	8500	
MOST LIM	2710	2710	540 3250	
INST. NOS	10000	10000	10000	
UAV ASSGN	0	0	0	
CAP %FNOS	85.00	85.00	85.00	
INST. LNS	3200	3200	640 3840	
UAV ASSGN	48	48	10 58	
%TOTAL FILL	85.90	85.90	85.90	
LNCAP IN LNS	2710	2710	540 3250	
CNTRX CAP			0	
SIZING DATE	**/**/****	03/01/1993	03/01/1993	
NDO DUE	**/**/****	10/21/1994	11/15/1997	
TELCO DUE	**/**/****	01/06/1995	04/02/1998	
TURNOVER	**/**/****	04/28/1995	11/15/1998	
GENERIC SVC	**/**/****	**/**/****	**/**/****	
GENERIC	BCS-33	BCS-38	BCS-38	
CONC RATIO	3	3	3	
ENG LSF				
ENG CCS/NAL	2.38	2.40	2.40	
DESIGN BS				
MRAJ	0.00	0.00	1.51	
PROCESSOR	16800	16800	16800	
CAP TRUNK	0	0	0	
DGTL TK UNIT			0	
LLN/LT/SM/NM	0	0	0	
LSR/LTS/*/*	0	0	0	
LSH/*/*/L32	0	0	0	
TSC/*/TSS/NP	0	0	0	
TLN/*/*/L64	50	50	10 60	
TOT FRS/SHL	0	0	1	
REUSE FR/SHL	0	0	0	
GROSS ADDNS	0	22	84	
EXT JOB DESC		XPM	GA	
%CTDIP	11.10	11.10	11.10	

0000104



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	2201 (A)	2238 (A)	2341 (A)	2344 (F)	2402 (F)	2482 (F)	2522 (F)	2594 (F)	2723 (F)
CCS/NAL	2.18 (A)	2.26 (A)	2.28	2.30	2.32	2.34	2.36	2.40	2.42
LINES	2201	2238	2341	2344	2402	2482	2522	2594	2723
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
1992ADJ1	11/18/92	••/••/••	••/••/••
P385826	04/28/95	04/28/95	02/24/95
PRSNGWTH	11/15/98	11/16/98	07/16/98
PRSNEND	12/31/98	12/31/98	••/••/••

NOTES:

REASON FOR REISSUE:
3470 PRSNFL-NORTH FOUNTAIN
DR OBH 1900-2000

DATE OF ISSUE: 04/09/93
EXCHANGE: PIERSON
DATABASE: FRZ1
EQ TYPE: RSC
NXX: 749

BUILDING:	PRSNFLFD	STATE:	FL
LATA:	DYBH/458		
COMPANY:	SBEL	AREA:	CEFL
DIVISION:	SWDY	DISTRICT:	DAYT
CONTACT		WRMOBLEY	
EQ ENGINEER		HTGLOVER	
E. A. DATE		04/02/88	
DIR CLOSE		01/15/93	
DIR DELIVER		03/24/93	
NAL FCST		05/31/92	
CCS FCST		11/18/92	
ENTITY CUT		04/02/88	
ENTITY TERM		12/31/99	
LATEST NAL		2364	
SWITCH HOST		DELDFLMADS0	

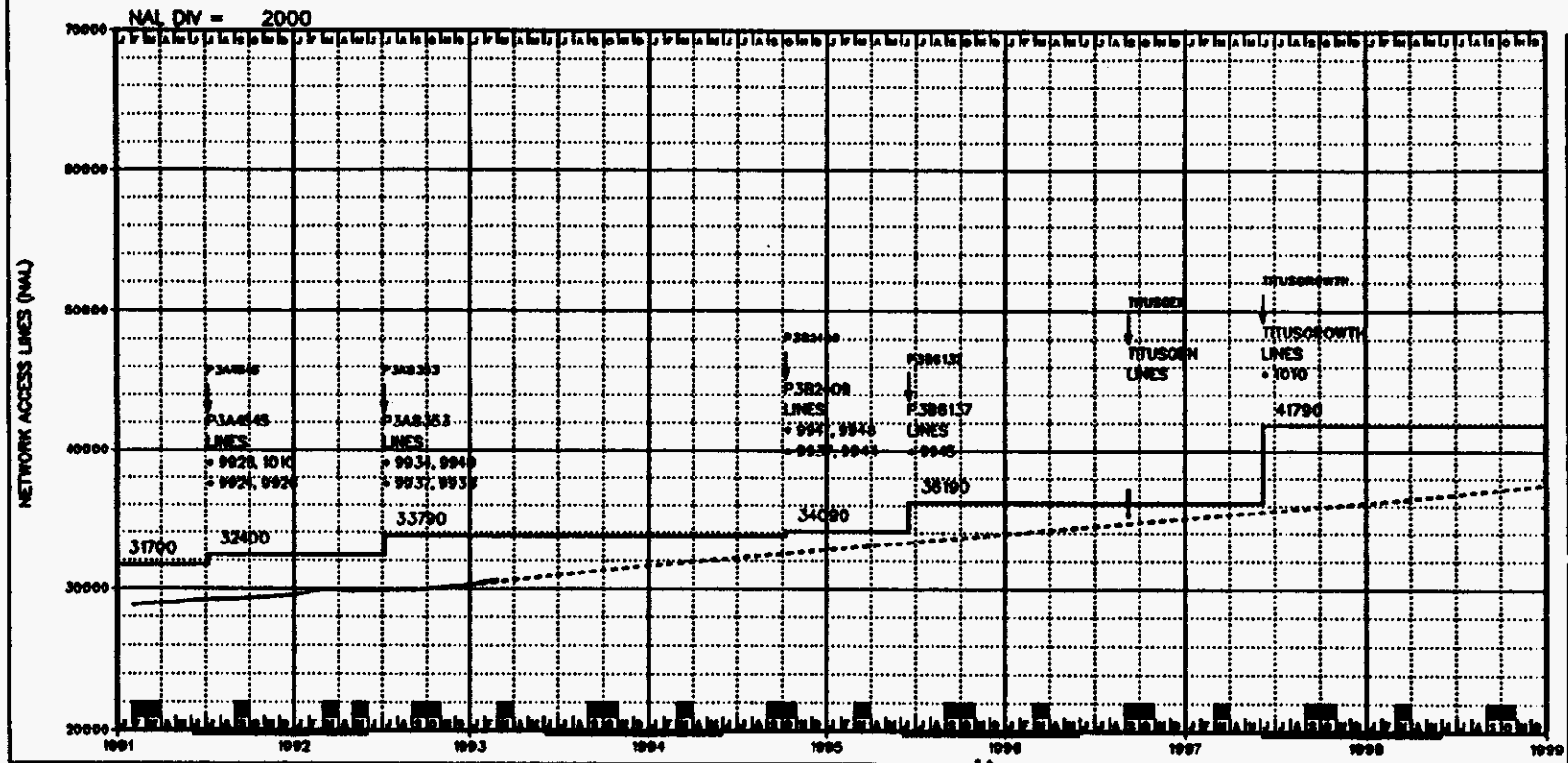
ENTITY: PRSNFLFDRS0
CHART: 20

JOB/ADJ/AT	TTVL ENDJOB	
EVENT_NUM	EVT1	
EVENT_DATE	12/31/1998	
RDYSD	12/31/1998	
REQSD	12/31/1998	
CAP EXN.	**/**/****	
SHIP DATE	**/**/****	
(JCAT)/JDESC	(E) ENDJOB	
NAL TRANS		
TRANS ENT		
LSEI		
NAL CAP SE		
TC	-87490	0
LINES	-41790	0
NOS		
MOST LIM	-41790	0
INST. NOS		
UAV ASSGN		
CAP %FNOS		0.00
INST. LNS	-53632	0
UAV ASSGN	-533	0
%TOTAL FILL		0.00
LNCAP IN LNS	-41790	0
CNTRX CAP		
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		
CAP TRUNK		
DGTL TK UNIT		
LLN/LT/SM/NM		
LSR/LTS/*/*		
LSH/*/*/LS2		
TSC/*/TSS/NP		
TLN/*/*/LS4		
TOT FRS/SHL		
REUSE FR/SHL		
GROSS ADDNS		
EXT JOB DESC		
%CTDIP		

90T0000

JOB/ADJ/AT	P3A4545	P3A8353	P3B2409	P3B6137	TITUSGEN	TITUSGROWTH
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	07/07/1991	07/05/1992	10/09/1994	06/18/1995	09/08/1996	06/08/1997
RDYSD	07/07/1991	07/05/1992	10/09/1994	06/18/1995	09/08/1996	06/08/1997
REQSD	07/07/1991	07/05/1992	10/09/1994	06/18/1995	09/08/1996	06/08/1997
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/02/1991	02/29/1992	03/26/1994	04/22/1995	04/20/1996	04/05/1997
(JCAT)/JDESC	(A) GA	(A) GA	(T) TRK,GENCHG	(A) GA	(G) GENCHG	(A) GA
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	-600 53500	3690 57190	-2490 54700	6600 61300	61300	6000 67300
TC	-600 53500	3690 57190	-2300 54890	6600 61490	61490	6000 67490
LINES	700 32400	1390 33790	300 34090	2100 36190	36190	5600 41790
NOS	40000	40000	40000	8500 48500	48500	48500
MOST LIM	700 32400	1390 33790	300 34090	2100 36190	36190	5600 41790
INST. NOS	50000	50000	50000	10000 60000	60000	60000
UAV ASSGN	2900	2900	2900	2900	2900	2900
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	2304 41024	3104 44128	44128	5184 49312	49312	4320 53632
UAV ASSGN	485	38 533	533	533	533	533
%TOTAL FILL	79.88	77.37	78.23	74.14	74.14	78.65
LNCAP IN LNS	700 32400	1390 33790	300 34090	2100 36190	36190	5600 41790
CNTRX CAP	0		2000 2000	2000	2000	2000
SIZING DATE	08/18/1991	08/18/1991	04/12/1993	03/24/1993	03/24/1993	03/24/1993
NDO DUE	05/12/1990	05/28/1991	09/14/1993	07/16/1994	10/07/1995	06/29/1998
TELCO DUE	08/07/1990	08/21/1991	11/22/1993	10/29/1994	01/20/1996	10/12/1998
TURNOVER	07/07/1991	07/05/1992	10/09/1994	06/18/1995	09/08/1996	06/08/1997
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E8	5E7	5E9	5E9	5E9	5E10
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL	2.52	2.53	0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	11.96	27.14	8.28	23.69	0.00	18.76
PROCESSOR	137300	78800 215900	215900	215900	215900	215900
CAP TRUNK	108	8 116	22 138	138	138	138
DGTL TK UNIT	0	1	2	0	0	0
LLN/LT/SM/NM	1 18	1 19	2 21	1 22	22	1 23
LSR/LTS/*/*		0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	8 140	11 151	11 162	10 172	172	8 180
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	3	9	8	5	0	4
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	539	339	1049	750	0	670
EXT JOB DESC	INTERCON/T*2		INPA	ASPSSE		GROWTH
%CTDIP	7.10	7.10	7.10	7.10	7.10	7.10

0000107



NOTES:

1010	GENERIC RETROFIT
9924	TOUCHSTAR PHASE II
9926	CCS ACCESS CAPABILITY
9928	OMA REQUIREMENTS
9934	AIN – RELEASE 0.0
9937	CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9938	ISDN PRIMARY RATE INTERFACE (PRI)
9940	CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9944	INTERCHANGABLE NPA CODES
9945	AIN – RELEASE 0.1
9947	CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948	NATIONAL ISDN – 1

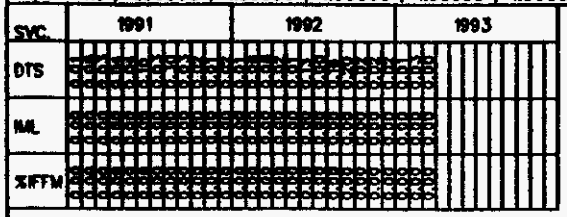
REASON FOR REISSUE:

DATE OF ISSUE: 04/15/93
EXCHANGE: TITUSVILLE
DATABASE: LIVE
EQ TYPE: 5ES
NXX: 264 267 268 269 383

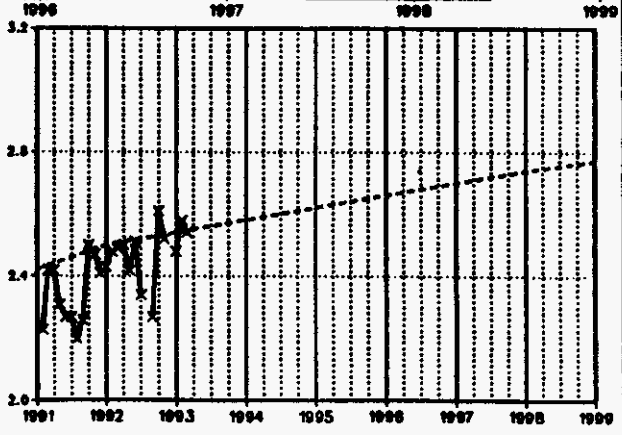
BUILDING: TTVLFLMA STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWDY DISTRICT: DAYT
CONTACT MSGRUNDIG
EQ ENGINEER MSKOCHAN
E. A. DATE 12/09/85
DIR CLOSE 01/22/93
DIR DELIVER 04/01/93
NAL FCST 05/31/92
CCS FCST 11/30/92
ENTITY CUT 04/13/85
ENTITY TERM 03/03/05
LATEST NAL 0
SWITCH HOST

ENTITY: TTVLFLMADS0
CHART: 21

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	28685 (A)	29529 (A)	30248 (A)	31643 (F)	32783 (F)	33928 (F)	35045 (F)	36185 (F)	37484 (F)
CCS/NAL	2.42 (A)	2.50 (A)	2.54	2.58	2.62	2.66	2.70	2.74	2.77
LINES	28685	29529	30248	31643	32783	33928	35045	36185	37484
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
P3A4645	07/07/91	07/07/91	03/02/91
P3A8353	07/05/92	07/05/92	02/28/92
P382408	10/08/94	10/08/94	03/26/94
P3861137	04/18/95	04/18/95	04/22/95
TITUSGEN	08/08/96	08/08/96	04/20/96
TITUSGROWTH	08/08/97	08/08/97	04/03/97
TTVL ENDJOB	12/31/99	12/31/99	**/**/**



JOB/ADJ/AT TTVL ENDJOB
EVENT_NUM EVT1
EVENT_DATE 12/31/1998
RDYSD 12/31/1998
REQSD 12/31/1998
CAP EXH. **/**/****
SHIP DATE **/**/****
(JCAT)/JDESC (E) ENDJOB
TRANS ENT

ANALOG SECTION

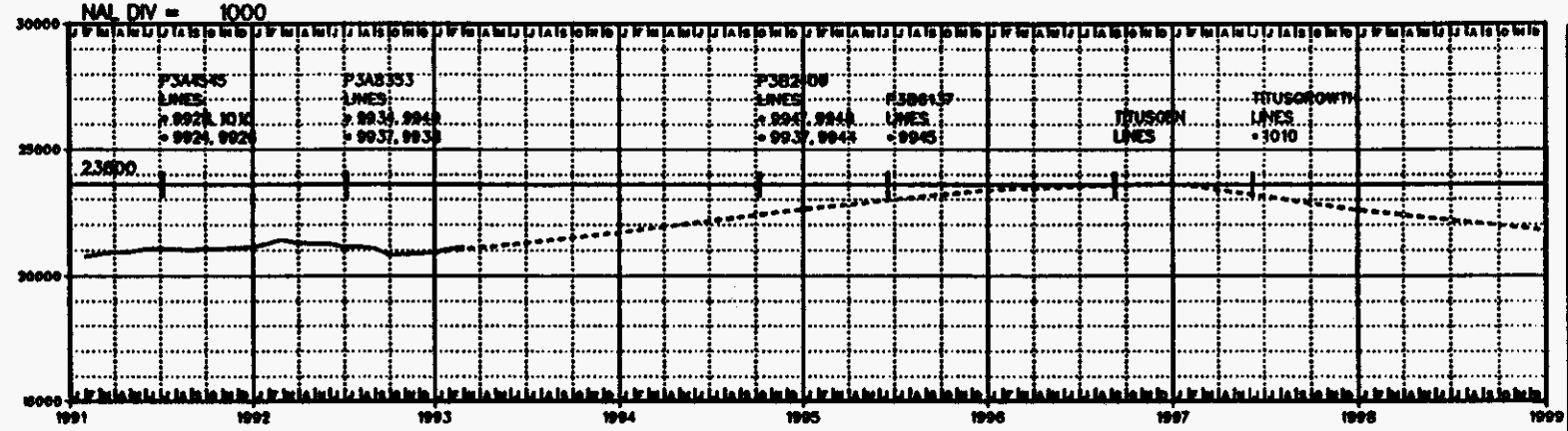
LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
LINE UNITS
INST. LNS
UAV ASSGN
%FILL 0.00
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS

DIGITAL SECTION

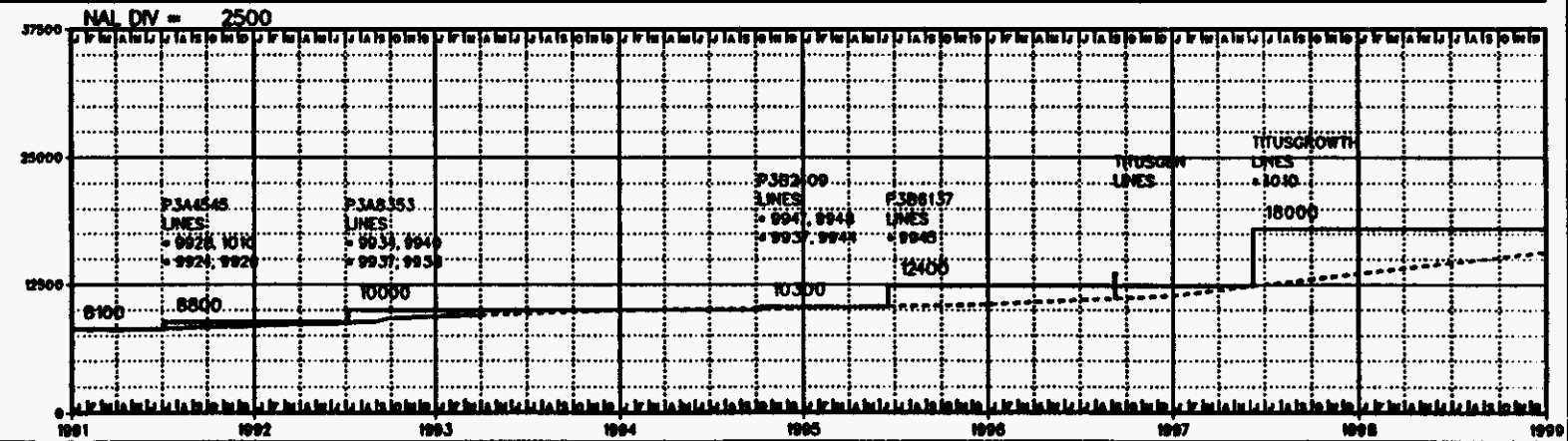
LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
LINE UNITS
INST. LNS
UAV ASSGN
%FILL 0.00
DLNCAP LNS
DENG CCS NAL
CAP SLC SYS
ENG SLC MD 1
ENG SLC MD2
DEF SLC SYS
CAP URBN SYS
DEF URBN SYS
CAP DMS112
SLC DLU
URBAN DLU

00001109

JOB/ADJ/AT	P3A4545		P3A8353		P3B2409		P3B6137		TITUSGEN		TITUSGROWTH	
EVENT_NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT_DATE	07/07/1991		07/05/1992		10/09/1994		06/18/1995		09/08/1998		06/08/1997	
RDYSD	07/07/1991		07/05/1992		10/08/1994		06/18/1995		09/08/1998		06/08/1997	
REQSD	07/07/1991		07/05/1992		10/09/1994		06/18/1995		09/08/1998		06/08/1997	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	03/02/1991		02/29/1992		03/26/1994		04/22/1995		04/20/1998		04/05/1997	
(JCAT)/JDESC	(A) GA		(A) GA		(T) TRK,GENCHG		(A) GA		(G) GENCHG		(A) GA	
TRANS ENT												
ANALOG SECTION												
LSEI												
NAL TRANS												
CAP TC	35100	35100		35100	-1400	33700	-1200	32500		32500	-600	31900
LINES	23600	23600		23600		23600		23600		23600		23600
MOST LIM	23600	23600		23600		23600		23600		23600		23600
LINE UNITS		52		52		52		52		52		52
INST. LNS	26624	26624		26624		26624		26624		26624		26624
UAV ASSGN		399		399		399		399		399		399
%FILL		89.90		89.90		89.90		89.90		89.90		89.90
ALNCAP LNS	23600	23600		23600		23600		23600		23600		23600
AENG CCS NAL		2.52		2.52		2.62		2.72		2.72		2.77
ANLG DEF LNS		0		0		0		0		0		0
DIGITAL SECTION												
LSEI												
NAL TRANS												
CAP TC	18400	18400	3500	21900	-900	21000	7800	28800		28800	6600	35400
LINES	8800	8800	1200	10000	300	10300	2100	12400		12400	5600	18000
MOST LIM	8800	8800	1200	10000	300	10300	2100	12400		12400	5600	18000
LINE UNITS		25		30		30		36		36		41
INST. LNS	14400	14400	2880	17280		17280	5184	22464		22464	4320	26784
UAV ASSGN		96		96		96		96		96		96
%FILL		61.50		58.00		60.18		55.44		55.44		67.44
DLNCAP LNS	8800	8800	1200	10000	300	10300	2100	12400		12400	5600	18000
DENG CCS NAL		2.50		2.52		2.63		2.87		2.87		2.89
CAP SLC SYS	24	149	30	179		179	54	233		233	45	278
ENG SLC MD 1			179	179		179	54	233		233	45	278
ENG SLC MD2				0		0		0		0		0
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 DMS112				0		0		0		0		0
SLC DLU	4	25	5	30		30	6	36		36	5	41
URBAN DLU				0		0		0		0		0



YEAR	1991		1992		1993		1994		1995		1996		1997		1998	
NAL/DAIN	20724	395 (A)	21119	-202 (A)	20917	774 (A)	21691	925 (F)	22616	782 (F)	23378	273 (F)	23651	-1054 (F)	22597	-8.31 (F)
ANLG LNS	20724		21119		20917		21691		22616		23378		23651		22597	
CCS/NAL	2.40		2.47		2.52		2.57		2.62		2.67		2.72		2.77	
ACCS ACTUAL	A		A													
NAL/A.N.RATIO	1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000	



YEAR	1991		1992		1993		1994		1995		1996		1997		1998	
NAL/DAIN	7942	468 (A)	8410	921 (A)	9331	821 (A)	9952	215 (F)	10167	383 (F)	10550	844 (F)	11394	2194 (F)	13588	2110 (F)
DIGTL CCS/NAL	2.48		2.57		2.58		2.61		2.63		2.65		2.67		2.69	
DCCS ACTUAL			A													
SLC SYS	113		120		140		151		165		187		207		240	
URBAN SYS	0		0		0		0		0		0		0		0	
NAL/A.N.RATIO	1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000	

NOTES:
1010 GENERIC RETROFIT
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9938 ISDN PRIMARY RATE INTERFACE (PRI)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/15/93
EXCHANGE: TITUSVILLE
DATABASE: LIVE
EQ TYPE: 5ES

ANALOG

BUILDING SWITCH HOST: TITUSVILLE
FCST DATE: 05/31/92
LATEST ANAL
CONTACT: NSGRUNDIG
CONTACT NO.: NSGRUNDIG
EQUIP ENGR: MSKOCHAN

DIGITAL

DLCFCST DATE: 03/04/93

LATEST DNAL: 9434
LATEST SLC: 140
LATEST URBN: 0
LATEST D112: 0

ENTITY: TTVLFLMADS0
CHART: 21

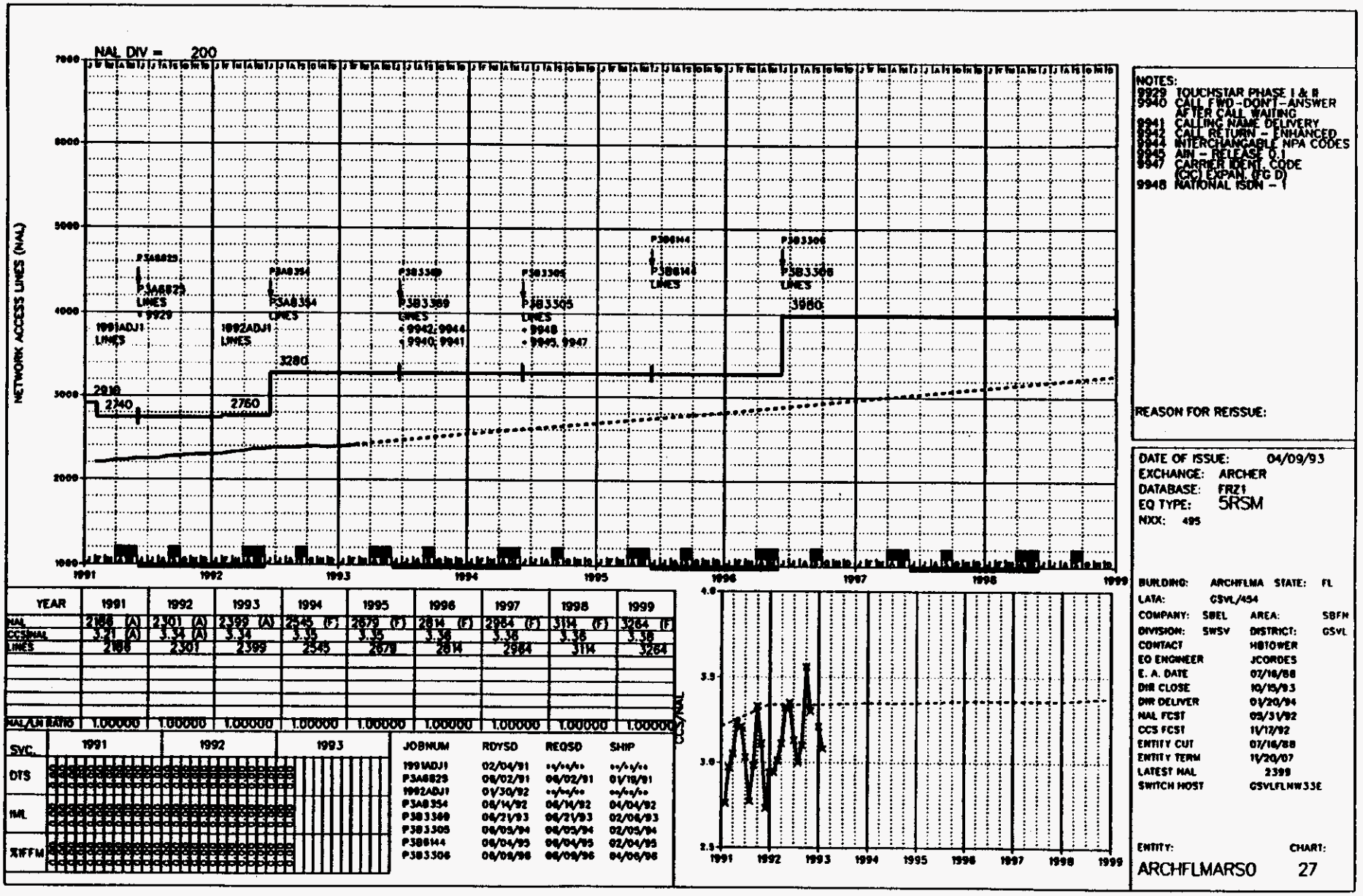
0000111

JOB/ADJ/AT	P3B6144	P3B3306	ARCH ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	06/04/1995	06/09/1996	01/09/1999
RDYSD	06/04/1995	06/09/1996	01/09/1999
REQSD	06/04/1995	06/09/1996	01/09/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	02/04/1995	04/06/1996	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(E)
NAL TRANS			
TRANS ENT			
LSEI	NTW	NTW	
NAL CAP SE	3960	940 4900	
TC	3960	940 4900	
LINES	3280	700 3980	
NOS	8500	8500	
MOST LIM	3280	700 3980	
INST. NOS	10000	10000	
UAV ASSGN	0	0	
CAP %FNOS	85.00	85.00	
INST. LNS	4288	1152 5440	
UAV ASSGN	134	134	
%TOTAL FILL	78.96	75.03	
LNCAP IN LNS	3280	700 3980	
CNTRX CAP	100	100	
SIZING DATE	03/24/1993	02/15/1993	
NDO DUE	06/25/1994	08/05/1995	
TELCO DUE	10/14/1994	10/14/1995	
TURNOVER	06/04/1995	06/09/1996	
GENERIC SVC	**/**/****	**/**/****	
GENERIC	5E10	5E10	
CONC RATIO	8:1	8:1	
ENG LSF			
ENG CCS/NAL	0.00	0.00	
DESIGN BS			
MRAJ	0.00	31.01	
PROCESSOR	0	0	
CAP TRUNK	0	0	
DGTL TK UNIT	0	0	
LLN/LT/SM/NM	2	2	
LSR/LTS/*/*	0	0	
LSH/*/*/L32	0	0	
TSC/*/TSS/NP	10	1 11	
TLN/*/*/L64	0	0	
TOT FRS/SHL	0	0	
REUSE FR/SHL	0	0	
GROSS ADDNS	0	188	
EXT JOB DESC	GEN	GROWTH	
%CTDIP	6.60	6.60	

0000112

JOB/ADJ/AT	1991ADJ1	P3A6825	1992ADJ1	P3A8354	P3B3369	P3B3305
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/04/1991	06/02/1991	01/30/1992	06/14/1992	06/21/1993	06/05/1994
RDYSD	02/04/1991	06/02/1991	01/30/1992	06/14/1992	06/21/1993	06/05/1994
REQSD	**/**/****	06/02/1991	**/**/****	06/14/1992	06/21/1993	06/05/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	**/**/****	04/04/1992	02/06/1993	02/05/1994
(JCAT)/JDESC	DFLL	(G) GEN CHG	DFLL	(A) GA	(G) GENCHG	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	3660	-90 3570	3570	400 3970	-10 3960	3960
TC	3660	122 3782	-212 3570	400 3970	-10 3960	3960
LINES	-170 2740	2740	20 2760	520 3280	3280	3280
NOS	8500	8500	8500	8500	8500	8500
MOST LIM	-170 2740	2740	20 2760	520 3280	3280	3280
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	192 3712	-192 3520	192 3712	576 4288	4288	4288
UAV ASSGN	134	134	134	134	134	134
%TOTAL FILL	76.58	78.45	77.14	78.96	78.96	78.96
LNCAP IN LNS	-170 2740	2740	20 2760	520 3280	3280	3280
CNTRX CAP	100	100	100	100	100	100
SIZING DATE	**/**/****	02/04/1991	**/**/****	01/31/1992	05/05/1992	03/19/1993
NDO DUE	**/**/****	06/09/1990	**/**/****	06/08/1991	06/20/1992	06/26/1993
TELCO DUE	**/**/****	08/18/1990	**/**/****	10/05/1991	10/17/1992	10/16/1993
TURNOVER	**/**/****	06/02/1991	**/**/****	06/14/1992	05/24/1993	06/05/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E6.1	5E8.1	5E9
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	0.00	0.00	47.84	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 2	2	2
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	8	8	8	1 9	9	1 10
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	0	0	3	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	7	0	266	18	11
EXT JOB DESC		ADD UMB				
%CTDIP	6.60	6.60	6.60	6.60	6.60	6.60

00001113



NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DONT-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (Pg D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: ARCHER
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 495

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	2188 (A)	2301 (A)	2399 (A)	2545 (F)	2679 (F)	2814 (F)	2984 (F)	3114 (F)	3264 (F)
CCS/NAL	3.21 (A)	3.34 (A)	3.34	3.35	3.35	3.36	3.36	3.36	3.36
LINES	2188	2301	2399	2545	2679	2814	2984	3114	3264
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

CCS/NAL

SVC.	1991	1992	1993
DTS			
NAL			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
1991ADJ1	02/04/91	••/••/••	••/••/••
P3A8829	06/02/91	06/02/91	01/15/91
1992ADJ1	01/30/92	••/••/••	••/••/••
P3A8354	06/14/92	06/14/92	04/04/92
P383389	06/21/93	06/21/93	02/06/93
P383305	06/05/94	06/05/94	02/05/94
P386144	06/04/95	06/04/95	02/04/95
P383306	06/06/96	06/06/96	04/06/96

BUILDING: ARCHFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT HBTOWER
EQ ENGINEER JCORDES
E. A. DATE 07/16/88
DIR CLOSE 10/15/93
DIR DELIVER 01/20/94
NAL FCST 05/31/92
CCS FCST 11/12/92
ENTITY CUT 07/16/88
ENTITY TERM 11/20/07
LATEST NAL 2399
SWITCH HOST GSVLFLNW33E

ENTITY: ARCHFLMARS0
CHART: 27

JOB/ADJ/AT	P3B6144	P3B3306	ARCH ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	06/04/1995	06/09/1996	01/09/1999
RDYSD	06/04/1995	06/09/1996	01/09/1999
REQSD	06/04/1995	06/09/1996	01/09/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	02/04/1995	04/06/1996	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(E)
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS			
CAP TC	2540	-10	2530
LINES	2280		2280
MOST LIM	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	3.35		3.36
ANLG DEF LNS			

DIGITAL SECTION

LSEI NAL TRANS			
CAP TC	1420	950	2370
LINES	1000	700	1700
MOST LIM	1000	700	1700
LINE UNITS	3		5
INST. LNS	1728	1152	2880
UAV ASSGN	96		96
%FILL	61.28		61.10
DLNCAP LNS	1000	700	1700
DENG CCS NAL	3.38		3.38
CAP SLC SYS	17	12	29
ENG SLC MD 1	15	9	24
ENG SLC MD2	2	3	5
DEF SLC SYS	0		0
CAP URBN SYS	0		0
DEF URBN SYS	0		0
CAP DMS112	0		0
SLC DLU	3	2	5
URBAN DLU	0		0

0000115

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: ARCHER
ENT CUT: 07/16/1988

LSDF SYSTEM
SPLIT PART B VERSION 3.01
ENTITY: ARCHFLMARSO
ENT TERM: 11/20/2007

DATE: 04/09/93
TIME: 19:03:57
DATABASE: FRZ1
EQ TYPE: 5RSM

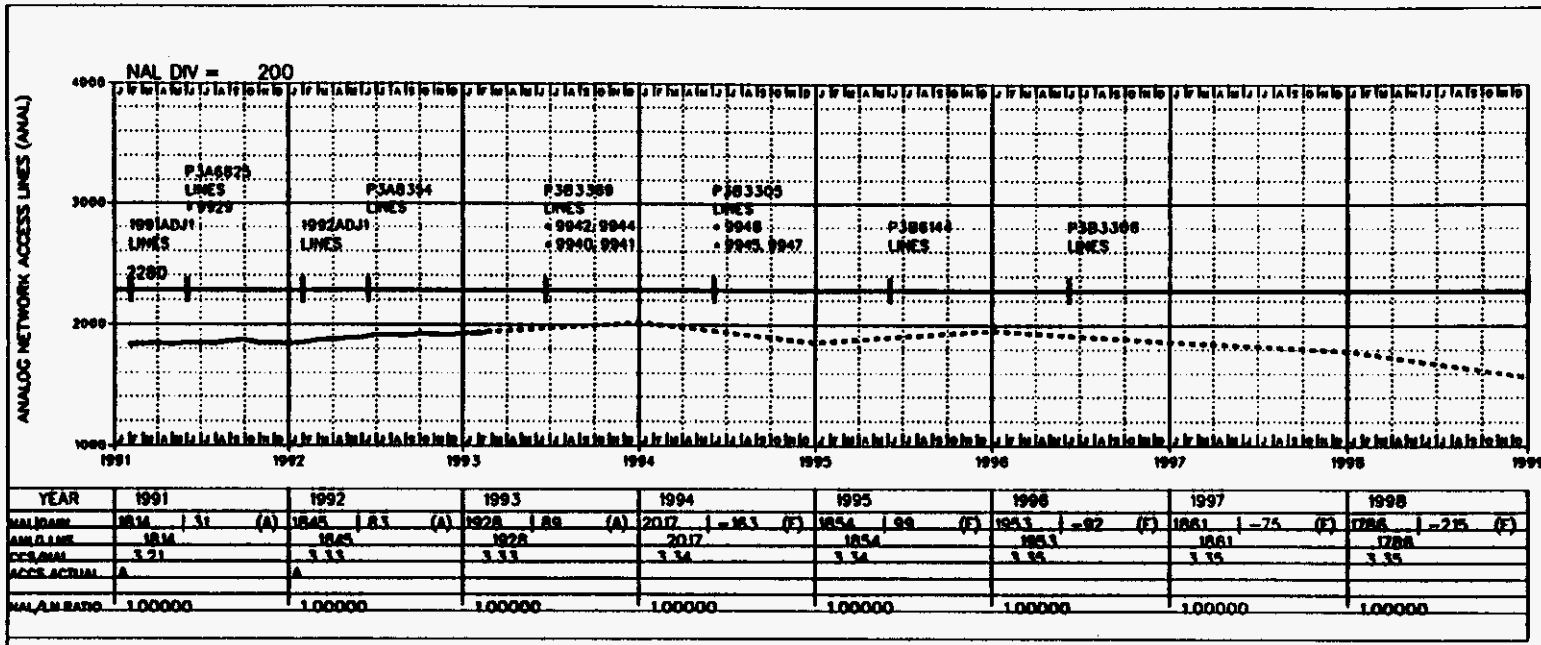
JOB/ADJ/AT	1991ADJ1		P3A6825		1992ADJ1		P3A8354		P3B3369		P3B3305
EVENT_NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1
EVENT_DATE	02/04/1991		06/02/1991		01/30/1992		06/14/1992		06/21/1993		06/05/1994
ROYSD	02/04/1991		06/02/1991		01/30/1992		06/14/1992		06/21/1993		06/05/1994
REQSD	**/**/****		06/02/1991		**/**/****		06/14/1992		06/21/1993		06/05/1994
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****
SHIP DATE	**/**/****		01/19/1991		**/**/****		04/04/1992		02/06/1993		02/05/1994
(JCAT)/JDESC	DFLL		(G) GEN CHG		DFLL		(A) GA		(G) GENCHG		(G) GENCHG
TRANS ENT											
ANALOG SECTION											
LSEI											
NAL TRANS											
CAP TC		2660	-30	2630		2630	-80	2550	-10	2540	2540
LINES	2280	2280		2280		2280		2280		2280	2280
MOST LIM	2280	2280		2280		2280		2280		2280	2280
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
%FILL		90.40		90.40		90.40		90.40		90.40	90.40
ALNCAP LNS	2280	2280		2280		2280		2280		2280	2280
AENG CCS NAL		3.20		3.23		3.23		3.33		3.34	3.35
ANLG DEF LNS		0		0		0				0	

DIGITAL SECTION

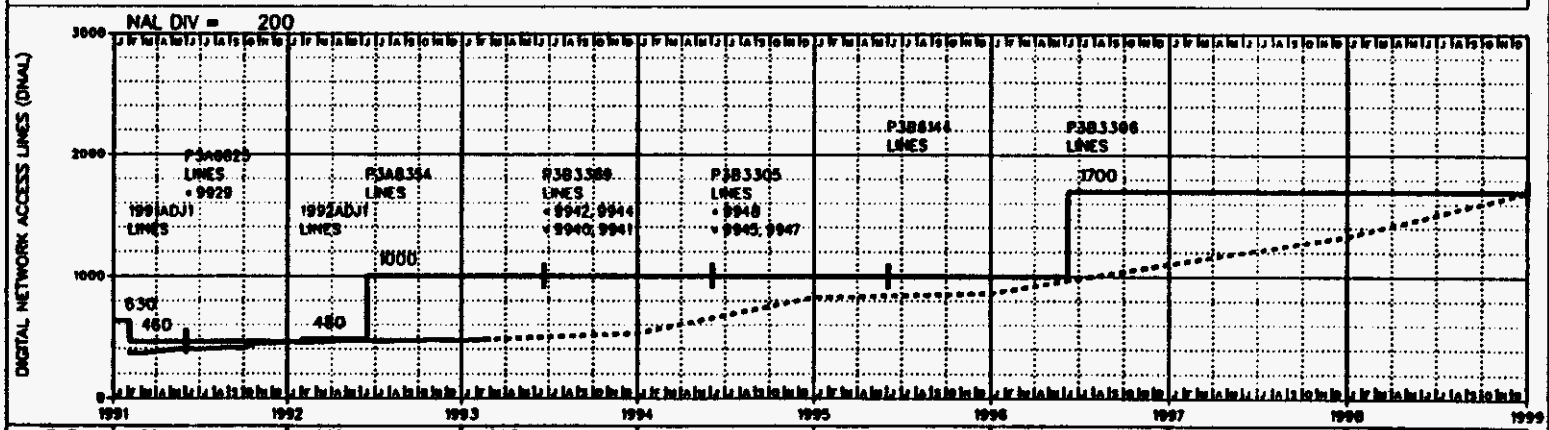
LSEI											
NAL TRANS											
CAP TC		1000	152	1152	-212	940	480	1420		1420	1420
LINES	460	460		460	20	480	520	1000		1000	1000
MOST LIM	460	460		460	20	480	520	1000		1000	1000
LINE UNITS		2		2		2		3		3	3
INST. LNS	1152	1152	-192	960	192	1152	576	1728		1728	1728
UAV ASSGN		96		96		96		96		96	96
%FILL		43.56		43.56		45.46		61.28		61.28	61.28
DLNCAP LNS	460	460		460	20	480	520	1000		1000	1000
DENG CCS NAL		3.07		3.25		3.25		3.37		3.38	3.38
CAP SLC SYS		9		9		9	6	15		15	2 17
ENG SLC MD 1	9	9		9		9	6	15		15	15
ENG SLC MD2						0		0		0	2 2
DEF SLC SYS						0		0		0	0
CAP URBN SYS						0		0		0	0
DEF URBN SYS						0		0		0	0
CAP DMS112						0		0		0	0
SLC DLU		2		2		2	1	3		3	3
URBAN DLU						0		0		0	0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

ENTITY ARCHFLMARSO
CHART NO. 27



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DIAM	1814 | 31 (A)	1845 | 83 (A)	1928 | 89 (A)	2017 | -183 (F)	1834 | 99 (F)	1953 | -92 (F)	1861 | -75 (F)	1786 | -215 (F)
ANAL/LINE	1814	1845	1928	2017	1834	1953	1861	1786
DCS/ANAL	3.21	3.33	3.33	3.34	3.34	3.35	3.35	3.35
ACCS ACTUAL	A	A						
NAL/ANA RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DIAM	372 | 84 (A)	456 | 15 (A)	471 | 57 (A)	528 | 297 (F)	825 | 38 (F)	861 | 262 (F)	1103 | 225 (F)	1328 | 365 (F)
DCS/DCS/ANAL	1.21	3.37	3.37	3.38	3.38	3.38	3.38	3.37
DCCS ACTUAL	A	A						
SLC SYS	6	10	14	13	13	15	19	22
URBAN SYS	0	0	0	0	0	0	0	0
NAL/ANA RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: ARCHER
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING	ARCHER
SWITCH HOST	GSVLFLNW33E
FCST DATE	05/31/92
LATEST ANAL	1928
CONTACT	HBTOWER
CONTACT NO.	HBTOWER
EQUIP ENGR	JCORDES

DIGITAL

DLCFCST DATE	01/29/93
LATEST DNAL	471
LATEST SLC	8
LATEST URBN	0
LATEST D112	0

ENTITY: ARCHFLMARSO
CHART: 27

JOB/ADJ/AT	P3B3381	P3B5821	P3B3569	P3B3569	P3B3571	PRJR01
EVENT_NUM	EVT1	EVT1	EVT1	EVT2	EVT1	EVT1
EVENT_DATE	08/15/1993	08/29/1993	06/12/1994	09/04/1994	08/13/1995	08/10/1997
RDYSD	08/15/1993	08/29/1993	09/04/1994	09/04/1994	08/13/1995	08/10/1997
REQSD	08/15/1993	08/29/1993	06/12/1994	09/04/1994	08/13/1995	08/10/1997
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	04/10/1993	06/26/1993	02/05/1994	04/30/1994	06/24/1995	08/02/1997
(JCAT)/JDESC	(G) GENCHG	(A) GA	(G) GENCHG	(G) GENCHG	(A) GA	(A) GA
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	39600	3000 42600	42600	-600 42000	1700 43700	5100 48800
TC	39600	3000 42600	42600	-600 42000	1800 43800	5000 48800
LINES	20770	1445 22215	22215	22215	2095 24310	3190 27500
NOS	28000	28000	28000	28000	28000	28000
MOST LIM	20770	1445 22215	22215	22215	2095 24310	3190 27500
INST. NOS	40000	40000	40000	40000	40000	40000
UAV ASSGN	7000	7000	7000	7000	7000	7000
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	-128 28608	2304 30912	30912	30912	1856 32768	4480 37248
UAV ASSGN	-36 326	326	326	326	36 362	-36 326
%TOTAL FILL	72.97	72.49	72.49	72.49	74.61	74.36
LNCAP IN LNS	20770	1445 22215	22215	22215	2095 24310	3190 27500
CNTRX CAP	700	700	700	100 800	100 900	900
SIZING DATE	02/21/1992	03/15/1993	03/04/1993	03/04/1993	03/01/1995	03/01/1993
NDD DUE	08/08/1992	01/16/1993	03/27/1994	05/22/1993	04/30/1995	01/24/1998
TELCO DUE	10/27/1992	04/03/1993	08/14/1993	11/06/1993	12/31/1994	02/08/1997
TURNOVER	08/15/1993	08/29/1993	06/12/1994	09/04/1994	08/13/1995	08/10/1997
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E7.1	5E7.1	5E8	5E9	5E9	5E10
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00
DESIGN BS	0	0	0			
MRAJ	0.00	23.46	0.00	0.00	23.92	28.68
PROCESSOR	177400	177400	177400	177400	177400	177400
CAP TRUNK	90	90	90	10 100	100	100
DGTL TK UNIT	0			1	0	
LLN/LT/SM/NM	13	1 14	14	1 15	1 16	16
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	98	6 104	104	3 107	3 110	7 117
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	3	0	3	3	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	56	353	0	734	307	0
EXT JOB DESC	6TSS				GROWTH	
%CTDIP	6.30	6.30	6.30	6.30	6.30	6.30

00001118

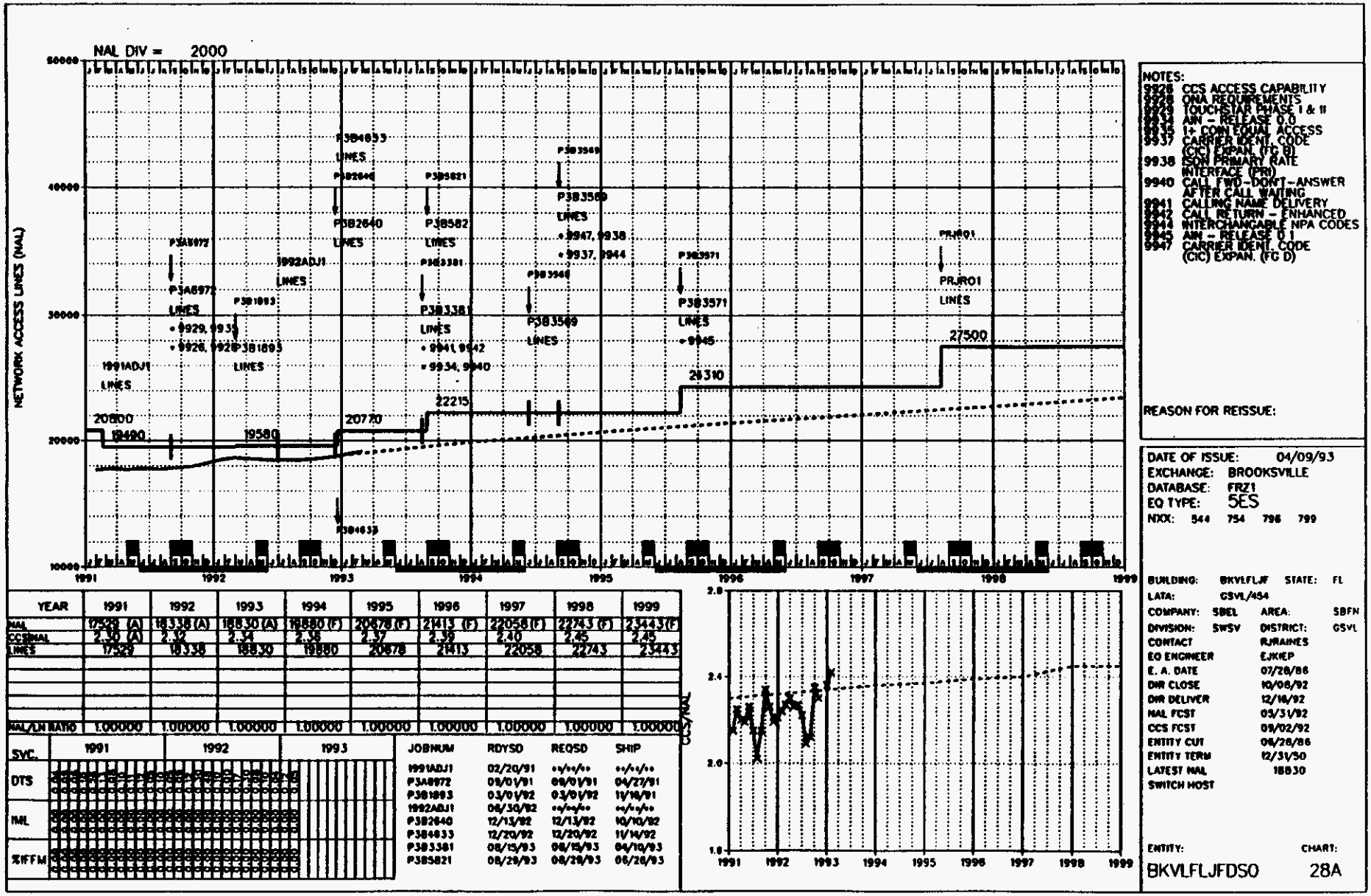
JOB/ADJ/AT	BKVL ENDJOB
EVENT_NUM	EVT1
EVENT_DATE	12/31/1999
RDYSD	12/31/1999
REQSD	12/31/1999
CAP EXH.	**/**/****
SHIP DATE	**/**/****
(JCAT)/JDESC	(E)
NAL TRANS	
TRANS ENT	
LSEI	
NAL CAP SE	
TC	
LINES	
NOS	
MOST LIM	
INST. NOS	
UAV ASSGN	
CAP %FNOS	
INST. LNS	
UAV ASSGN	
%TOTAL FILL	
LNCAP IN LNS	
CNTRX CAP	
SIZING DATE	
NOO DUE	
TELCO DUE	
TURNOVER	
GENERIC SVC	
GENERIC	
CONC RATIO	
ENG LSF	
ENG CCS/NAL	
DESIGN BS	
MRAJ	
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	

6TT0000

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: BKVLFLJFDSO
ENT TERM: 12/31/2050

JOB/ADJ/AT	1991ADJ1	P3A6972	P3B1893	1992ADJ1	P3B2640	P3B4633
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/20/1991	09/01/1991	03/01/1992	06/30/1992	12/13/1992	12/20/1992
RDYSD	02/20/1991	09/01/1991	03/01/1992	06/30/1992	12/13/1992	12/20/1992
REQSD	**/**/****	09/01/1991	03/01/1992	**/**/****	12/13/1992	12/20/1992
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	04/27/1991	11/16/1991	**/**/****	10/10/1992	11/14/1992
(JCAT)/JDESC	DFLL	(G) GEN CHG	(M) ISDN	REACH	(M) MISC	(A) GA
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	39000	-300 38700	-600 38100	300 38400	38400	1200 39600
TC	39000	-300 38700	-600 38100	300 38400	38400	1200 39600
LINES	-1310 19490	19490	90 19580	19580	19580	1190 20770
NOS	-4300 20400	7600 28000	28000	28000	28000	28000
MOST LIM	-1310 19490	19490	90 19580	19580	19580	1190 20770
INST. NOS	30000	10000 40000	40000	40000	40000	40000
UAV ASSGN	5000 6000	1000 7000	7000	7000	7000	7000
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	27456	27456	128 27584	27584	27584	1152 28736
UAV ASSGN	326	326	36 362	362	362	362
%TOTAL FILL	71.68	71.68	71.44	71.44	71.44	73.90
LNCAP IN LNS	-1310 19490	19490	90 19580	19580	19580	1190 20770
CNTRX CAP	200 700	700	700	700	700	700
SIZING DATE	**/**/****	02/28/1990	06/24/1991	**/**/****	08/04/1992	08/21/1992
NDO DUE	**/**/****	08/22/1990	07/06/1991	**/**/****	02/22/1992	09/02/1992
TELCO DUE	**/**/****	10/20/1990	08/01/1991	**/**/****	04/18/1992	09/18/1992
TURNOVER	**/**/****	09/01/1991	03/01/1992	**/**/****	12/13/1992	12/20/1992
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	0.00	0.00	0.00	0.00	0.00	0.00
DESIGN BS	0 0	0	0	0	0	0
MRAJ	0.00	0.00	9.66	0.00	0.00	8.28
PROCESSOR	-26400 177400	177400	177400	177400	177400	177400
CAP TRUNK	90	90	90	90	90	90
DGTL TK UNIT	0	0	0	0	0	0
LLN/LT/SM/NM	12	12	1 13	13	13	13
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	93	1 94	2 96	96	96	2 98
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	0	3	0	0	1
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	147	173	0	15	51
EXT JOB DESC		UNIV CALL TR	6TSS	6TSS	TOLD STA	1TSS
%CTDIP	6.30	6.30	6.30	6.30	6.30	6.30

0000120



NOTES:
9928 CCS ACCESS CAPABILITY
9929 ONA REQUIREMENTS
9931 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9938 ISDN PRIMARY RATE INTERFACE (PRI)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: BROOKSVILLE
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: 544 754 796 799

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	17529 (A)	18338 (A)	18830 (A)	19880 (F)	20678 (F)	21413 (F)	22058 (F)	22743 (F)	23443 (F)
CCS/NAL	2.30 (A)	2.32	2.34	2.36	2.37	2.39	2.40	2.45	2.45
LINES	17529	18338	18830	19880	20678	21413	22058	22743	23443
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
1991ADJ1	02/20/91	••/••/••	••/••/••
P3A8972	08/01/91	08/01/91	04/27/91
P381893	03/01/92	03/01/92	11/18/91
1992ADJ1	06/30/92	••/••/••	••/••/••
P3B2640	12/13/92	12/13/92	10/10/92
P3B4633	12/20/92	12/20/92	11/14/92
P3B3581	08/15/93	08/15/93	04/10/93
P3B5821	08/28/93	08/28/93	06/28/93

BUILDING: BKVLFLJF STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT RJRAINES
EQ ENGINEER EJKIEP
E. A. DATE 07/28/86
DIR CLOSE 10/08/92
DIR DELIVER 12/18/92
NAL FCST 05/31/92
CCS FCST 09/02/92
ENTITY CUT 06/28/86
ENTITY TERM 12/31/50
LATEST NAL 18830
SWITCH HOST

ENTITY: BKVLFLJFDS0
CHART: 28A

JOB/ADJ/AT	P3B3381	P3B5821	P3B3569	P3B3569	P3B3571	PRJR01
EVENT_NUM	EVT1	EVT1	EVT1	EVT2	EVT1	EVT1
EVENT_DATE	08/15/1993	08/29/1993	06/12/1994	09/04/1994	08/13/1995	08/10/1997
RDYSD	08/15/1993	08/29/1993	09/04/1994	09/04/1994	08/13/1995	08/10/1997
REQSD	08/15/1993	08/29/1993	06/12/1994	09/04/1994	08/13/1995	08/10/1997
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	04/10/1993	06/26/1993	02/05/1994	04/30/1994	06/24/1995	08/02/1997
(JCAT)/JDESC	(G) GENCHG	(A) GA	(G) GENCHG	(G) GENCHG	(A) GA	(A) GA
TRANS ENT						

ANALOG SECTION

LSEI NAL TRANS										
CAP TC	21900		21900		21900	-200	21700	-200	21500	-400	21100
LINES	13600		13600		13600		13600		13600		13600
MOST LIM	13600		13600		13600		13600		13600		13600
LINE UNITS	30		30		30		30		30		30
INST. LNS	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
AENG CCS NAL	2.33		2.33		2.33		2.35		2.37		2.42
ANLG DEF LNS	0		0		0		0		0		0

DIGITAL SECTION

LSEI NAL TRANS											
CAP TC	17600	3100	20700		20700	-400	20300	1900	22200	5500	27700
LINES	7080	1535	8615		8615		8615	2005	10620	3280	13900
MOST LIM	7080	1535	8615		8615		8615	2005	10620	3280	13900
LINE UNITS	23		27		27		27		30		35
INST. LNS	13248	2304	15552		15552		15552	1728	17280	4608	21888
UAV ASSGN	96		96		96		96		96		96
%FILL	53.83		55.74		55.74		55.74		61.80		63.78
DLNCAP LNS	7080	1535	8615		8615		8615	2005	10620	3280	13900
DENG CCS NAL	2.40		2.40		2.40		2.44		2.48		2.52
CAP SLC SYS	137	24	161		161		161	18	179	30	209
ENG SLC MD 1	101	-14	87		87		87	14	101	74	175
ENG SLC MD2	36	38	74		74		74	4	78	-44	34
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	0		0		0		0		0		0
SLC DLU	23	4	27		27		27	3	30	5	35
URBAN DLU	0		0		0		0		0		0

JOB/ADJ/AT BKVL ENDJOB
EVENT_NUM EVT1
EVENT_DATE 12/31/1999
RDYSD 12/31/1999
REQSD 12/31/1999
CAP EXH. **/**/****
SHIP DATE **/**/****
(JCAT)/JDESC (E)
TRANS ENT

ANALOG SECTION

LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS

DIGITAL SECTION

LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
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

0000123

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 3 SPLIT PART B VERSION 3.01 TIME: 19:06:44
BUILDING: BROOKSVILLE ENTITY: BKVLFLJFDSO DATABASE: FRZ1
ENT CUT: 06/28/1986 ENT TERM: 12/31/2050 EQ TYPE: 5ES

JOB/ADJ/AT	1991ADJ1	P3A6972	P3B1693	1992ADJ1	P3B2640	P3B4633
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/20/1991	09/01/1991	03/01/1992	06/30/1992	12/13/1992	12/20/1992
RDYSD	02/20/1991	09/01/1991	03/01/1992	06/30/1992	12/13/1992	12/20/1992
REQSD	**/**/****	09/01/1991	03/01/1992	**/**/****	12/13/1992	12/20/1992
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	04/27/1991	11/16/1991	**/**/****	10/10/1992	11/14/1992
(JCAT)/JDESC	DFLL	(G) GEN CHG	(M) ISDN	REACH	(M) MISC	(A) GA
TRANS ENT						

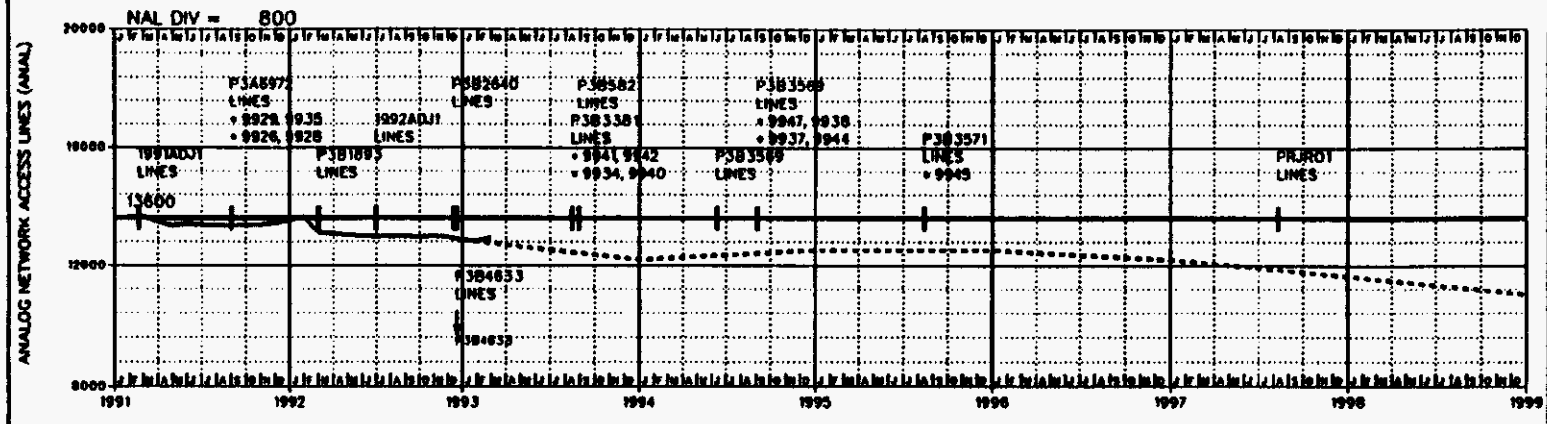
ANALOG SECTION

LSEI NAL TRANS												
CAP TC		21600	200	21800	-400	21400	600	22000		22000	-100	21900
LINES	13600	13600		13600		13600		13600		13600		13600
MOST LIM	13600	13600		13600		13600		13600		13600		13600
LINE UNITS	30	30		30		30		30		30		30
INST. LNS		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		2.36		2.34		2.38		2.32		2.32		2.33
ANLG DEF LNS		0		0		0		0		0		0

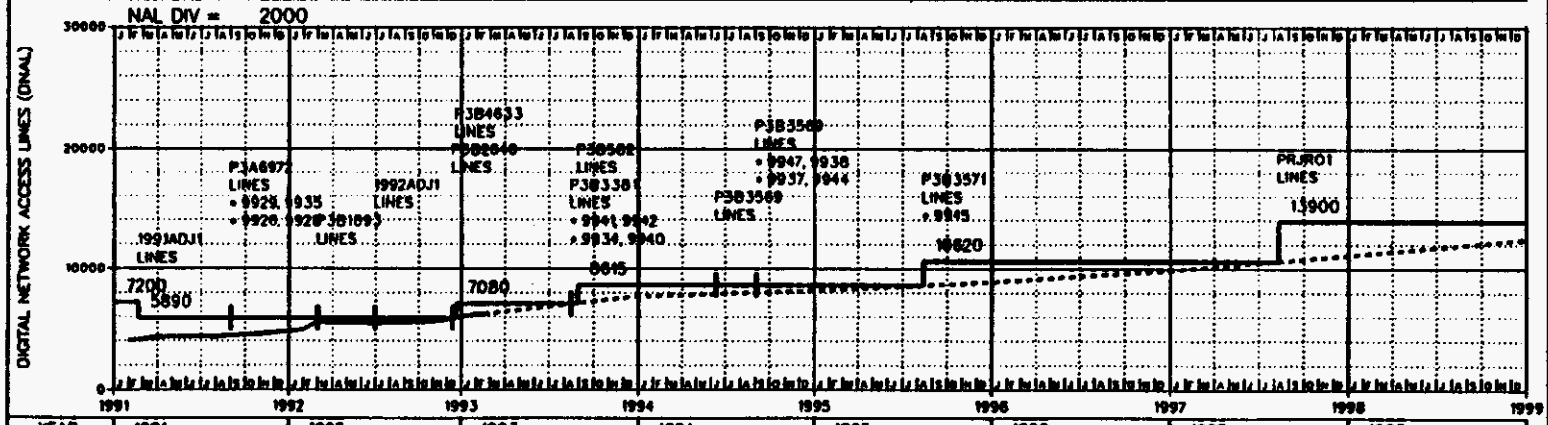
DIGITAL SECTION

LSEI NAL TRANS												
CAP TC		17400	-500	16900	-300	16600	-300	16300		16300	1300	17600
LINES	5890	5890		5890		5890		5890		5890	1190	7080
MOST LIM	5890	5890		5890		5890		5890		5890	1190	7080
LINE UNITS	21	21		21		21		21		21		23
INST. LNS		12096		12096		12096		12096		12096	1152	13248
UAV ASSGN		96		96		96		96		96		96
%FILL		49.08		49.08		49.08		49.08		49.08		56.34
DLNCAP LNS	5890	5890		5890		5890		5890		5890	1190	7080
DENG CCS NAL		2.21		2.28		2.32		2.36		2.36		2.40
CAP SLC SYS		125		125		125		125		125	12	137
ENG SLC MD 1					100	100		100		100	1	101
ENG SLC MD2					25	25		25		25	11	36
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						0		0		0		0
SLC DLU		21		21		21		21		21	2	23
URBAN DLU						0		0		0		0

0000124



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	135.32 | -9 (A)	13523 | -680 (A)	12843 | -640 (A)	12203 | 314 (F)	12517 | 7 (F)	12524 | -324 (F)	12200 | -568 (F)	11632 | -817 (F)
ANAL/LINE	135.32	13523	12843	12203	12517	12524	12200	11632
CCS/ANAL	2.31	2.31	2.32	2.33	2.34	2.35	2.36	2.40
ACCS ACTUAL	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	3897 | 818 (A)	4815 | 1172 (A)	5987 | 1690 (A)	7677 | 484 (F)	8161 | 728 (F)	8889 | 969 (F)	9858 | 1253 (F)	11111 | 1317 (F)
DGTL CCS/ANAL	2.26	2.36	2.38	2.40	2.42	2.44	2.46	2.50
DCCS ACTUAL	A	A						
SLC SYS	77	95	125	150	150	150	167	185
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

NOTES:
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE 1 & II
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9938 ISDN PRIMARY RATE INTERFACE (PRI)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: BROOKSVILLE
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING: BROOKSVILLE
SWITCH HOST:
FCST DATE: 05/31/92
LATEST ANAL: 12843
CONTACT: RJRAINES
CONTACT NO.: RJRAINES
EQUIP ENGR: EJKIEP

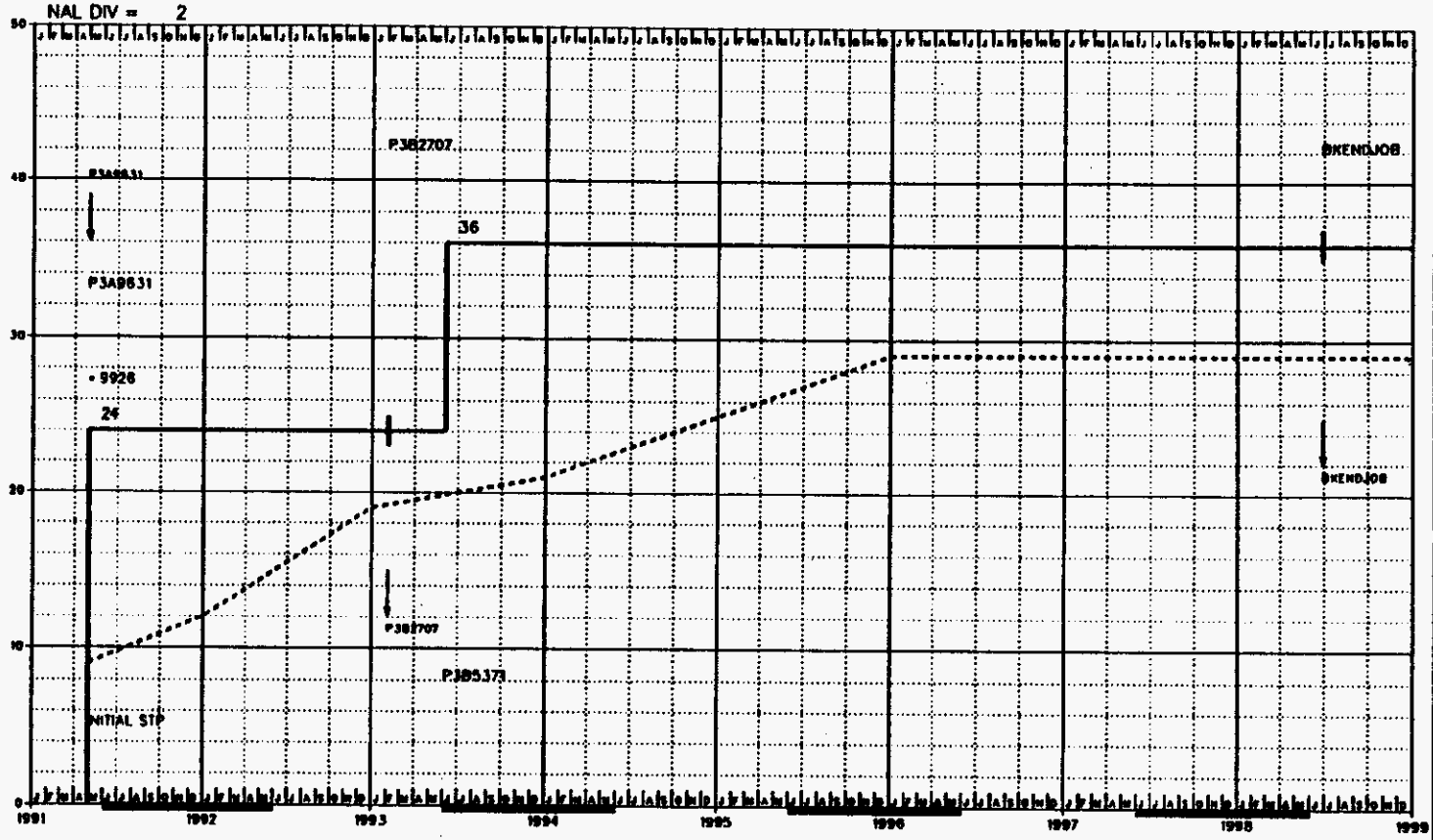
DIGITAL

DLCFCST DATE: 07/20/92

LATEST DNAL: 5987
LATEST SLC: 109
LATEST URBN: 0
LATEST D112: 0

ENTITY: BKVLFLJFDS0
CHART: 28A

NAL DIV = 2



NOTES:
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: BROOKSVILLE
DATABASE: FRZ1
EQ TYPE: STPN
NXX:

BUILDING: BKVLFLJF STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT CBSELFRIDGE
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: 28B

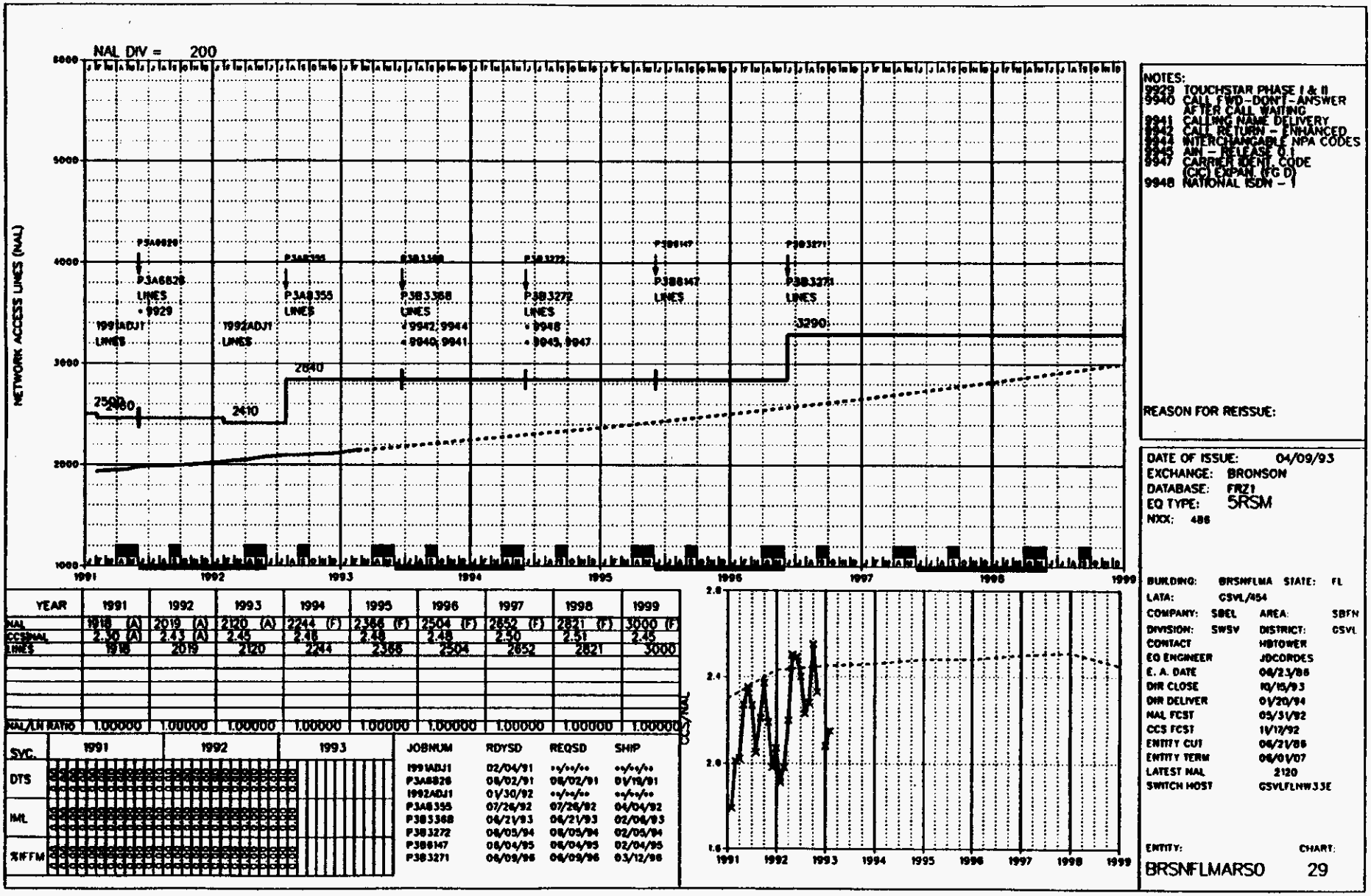
YEAR	1991	1992			1993			1994			1995			1996			1997			1998		
NAL/GAIN		12	7	(F)	19	2	(F)	21	4	(F)	25	4	(F)	29	0	(F)	29	0	(F)	29	0	(F)
CCS/NAL		0.00			0.00			0.00			0.00			0.00			0.00			0.00		
LINES																						
NAL/LN RATIO																						

JOB/ADJ/AT	P3B6147	P3B3271	BRSN ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	06/04/1995	06/09/1996	01/09/1999
RDYSD	06/04/1995	06/09/1996	01/09/1999
REQSD	06/04/1995	06/09/1996	01/09/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	02/04/1995	03/12/1996	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(E)
NAL TRANS			
TRANS ENT			
LSEI	NTW	NTW	
NAL CAP SE	5250	1170 6420	
TC	5250	1170 6420	
LINES	2840	450 3290	
NOS	8500	8500	
MOST LIM	2840	450 3290	
INST. NOS	10000	10000	
UAV ASSGN	0	0	
CAP %FNOS	85.00	85.00	
INST. LNS	4352	1152 5504	
UAV ASSGN	127	127	
%TOTAL FILL	67.21	61.18	
LNCAP IN LNS	2840	450 3290	
CNTRX CAP	100	100	
SIZING DATE	03/24/1993	02/15/1993	
NDO DUE	06/25/1994	08/12/1995	
TELCO DUE	10/14/1994	11/18/1995	
TURNOVER	06/04/1995	06/09/1996	
GENERIC SVC	**/**/****	**/**/****	
GENERIC	5E10	5E10	
CONC RATIO	8:1	8:1	
ENG LSF			
ENG CCS/NAL	0.00	0.00	
DESIGN BS			
MRAJ	0.00	31.01	
PROCESSOR	0	0	
CAP TRUNK	0	0	
DGTL TK UNIT	0	0	
LLN/LT/SM/NM	2	2	
LSR/LTS/*/*	0	0	
LSH/*/*/L32	0	0	
TSC/*/TSS/NP	10	2 12	
TLN/*/*/L64	0	0	
TOT FRS/SHL	0	1	
REUSE FR/SHL	0	0	
GROSS ADDNS	0	188	
EXT JOB DESC	GEN	GROWTH	
%CTDIP	5.80	5.80	

0000127

JOB/ADJ/AT	1991ADJ1	P3A6826	1992ADJ1	P3A8355	P3B3368	P3B3272
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/04/1991	06/02/1991	01/30/1992	07/26/1992	06/21/1993	06/05/1994
RDYSD	02/04/1991	06/02/1991	01/30/1992	07/26/1992	06/21/1993	06/05/1994
REQSD	**/**/****	06/02/1991	**/**/****	07/26/1992	06/21/1993	06/05/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	**/**/****	04/04/1992	02/06/1993	02/05/1994
(JCAT)/JDESC	DFLL	(G) GEN CHG	DFLL	(A) GA	(G) GENCHG	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	4830	170 5000	5000	290 5290	-20 5270	-20 5250
TC	4830	170 5000	5000	290 5290	-20 5270	-20 5250
LINES	-40 2460	2460	-50 2410	430 2840	2840	2840
NOS	8500	8500	8500	8500	8500	8500
MOST LIM	-40 2460	2460	-50 2410	430 2840	2840	2840
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	192 3776	3776	3776	576 4352	4352	4352
UAV ASSGN	127	127	127	127	127	127
%TOTAL FILL	69.69	67.41	66.06	67.21	67.21	67.21
LNCAP IN LNS	-40 2460	2460	-50 2410	430 2840	2840	2840
CNTRX CAP	100	100	100	100	100	100
SIZING DATE	**/**/****	02/04/1991	**/**/****	01/30/1992	05/05/1992	03/19/1993
NDG DUE	**/**/****	06/09/1990	**/**/****	06/08/1991	07/07/1992	06/26/1993
TELCO DUE	**/**/****	08/18/1990	**/**/****	10/05/1991	10/17/1992	10/16/1993
TURNOVER	**/**/****	06/02/1991	**/**/****	07/26/1992	05/24/1993	06/05/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E6.1	5E8.1	5E9.1
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL			0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	0.00	0.00	46.46	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 2	2	2
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	8	8	8	1 9	9	1 10
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	0	0	2	0	1
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	0	0	264	24	0
EXT JOB DESC				GRDWTH		GEN
%CTDIP	5.80	5.80	5.80	5.80	5.80	5.80

0000128



NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DON'T ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: BRONSON
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 486

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	1918 (A)	2019 (A)	2120 (A)	2244 (F)	2366 (F)	2504 (F)	2652 (F)	2821 (F)	3000 (F)
CCS/NAL	2.30 (A)	2.43 (A)	2.45	2.46	2.48	2.48	2.50	2.51	2.45
LINES	1918	2019	2120	2244	2366	2504	2652	2821	3000
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
1991ADJ1	02/04/91	**/**/**	**/**/**
P3A8828	08/02/91	08/02/91	01/19/91
1992ADJ1	01/30/92	**/**/**	**/**/**
P3A8355	07/26/92	07/26/92	04/04/92
P3B3368	04/21/93	04/21/93	02/04/93
P3B3272	08/05/94	08/05/94	02/05/94
P3B8147	08/04/95	08/04/95	02/04/95
P3B3271	04/09/96	04/09/96	03/12/96

BUILDING: BRSNFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBTN
DIVISION: SWSV DISTRICT: GSVL
CONTACT HBTOWER
EQ ENGINEER JDCORDES
E. A. DATE 04/23/86
DIR CLOSE 10/15/93
DIR DELIVER 01/20/94
NAL FCST 05/31/92
CCS FCST 11/12/92
ENTITY CUT 06/21/86
ENTITY TERM 06/01/07
LATEST NAL 2120
SWITCH HOST GSVLFLNW33E

ENTITY: BRSNFLMARS0
CHART: 29

JOB/ADJ/AT	P3B6147	P3B3271	BRSN ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	06/04/1995	06/09/1996	01/09/1999
RDYSD	06/04/1995	06/09/1996	01/09/1999
REQSD	06/04/1995	06/09/1996	01/09/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	02/04/1995	03/12/1996	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(E)
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS			
CAP TC	2880	-20	2860
LINES	1840		1840
MOST LIM	1840		1840
LINE UNITS	4		4
INST. LNS	2048		2048
UAV ASSGN	31		31
%FILL	91.20		91.20
ALNCAP LNS	1840		1840
AENG CCS NAL	2.36		2.38
ANLG DEF LNS			

DIGITAL SECTION

LSEI NAL TRANS			
CAP TC	2370	1190	3560
LINES	1000	450	1450
MOST LIM	1000	450	1450
LINE UNITS	4		7
INST. LNS	2304	1152	3456
UAV ASSGN	96		96
%FILL	45.29		43.16
DLNCAP LNS	1000	450	1450
DENG CCS NAL	2.70		2.70
CAP SLC SYS	23	4	27
ENG SLC MD 1	11	-1	10
ENG SLC MD2	12	5	17
DEF SLC SYS	0		0
CAP URBN SYS	0		0
DEF URBN SYS	0		0
CAP DMS112	0		0
SLC DLU	4	3	7
URBAN DLU	0		0

0000130

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART 8 VERSION 3.01 TIME: 19:13:17
BUILDING: BRONSON ENTITY: BRSNFLMARSO DATABASE: FRZ1
ENT CUT: 06/21/1988 ENT TERM: 06/01/2007 EQ TYPE: SRSM

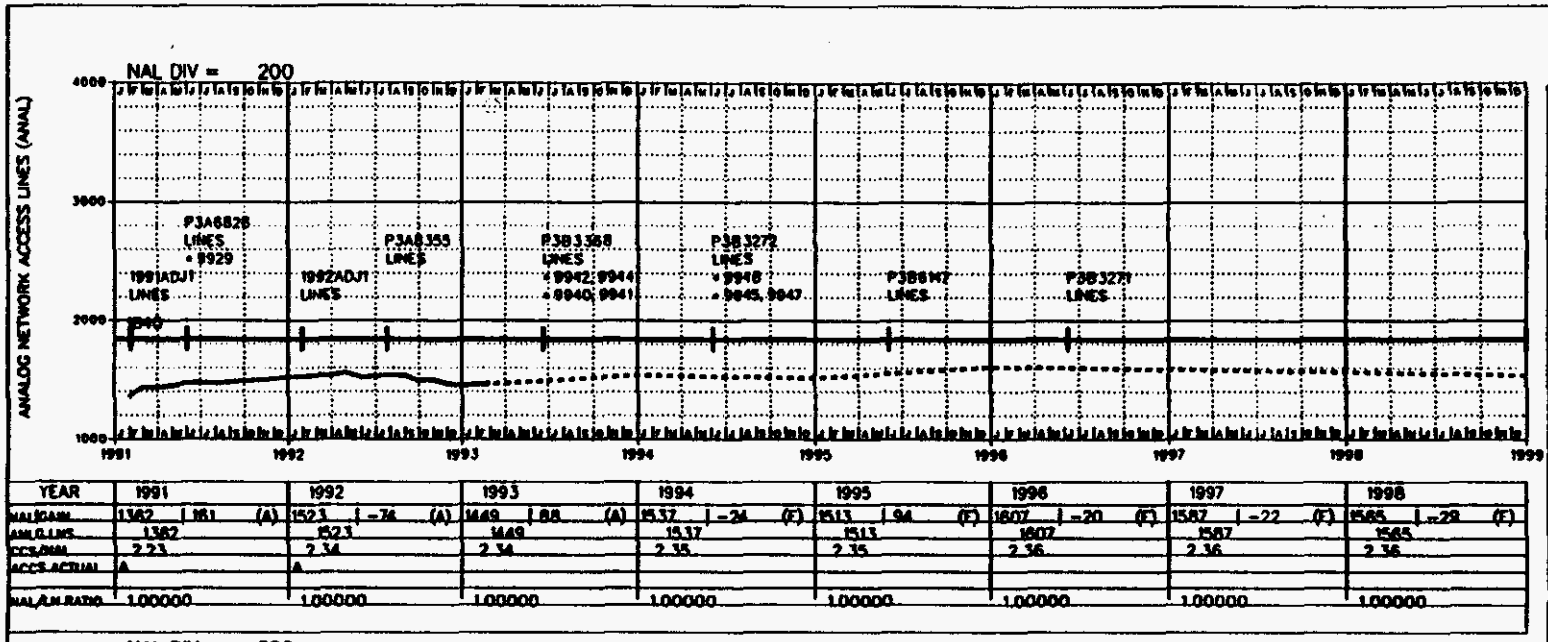
JOB/ADJ/AT	1991ADJ1	P3A6826	1992ADJ1	P3A8355	P3B3368	P3B3272
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/04/1991	06/02/1991	01/30/1992	07/26/1992	06/21/1993	06/05/1994
RDYSD	02/04/1991	06/02/1991	01/30/1992	07/26/1992	06/21/1993	06/05/1994
REQSD	**/**/****	06/02/1991	**/**/****	07/26/1992	06/21/1993	06/05/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	**/**/****	04/04/1992	02/06/1993	02/05/1994
(JCAT)/JDESC	DFLL	(G) GEN CHG	DFLL	(A) GA	(G) GENCHG	(G) GENCHG
TRANS ENT						

ANALOG SECTION

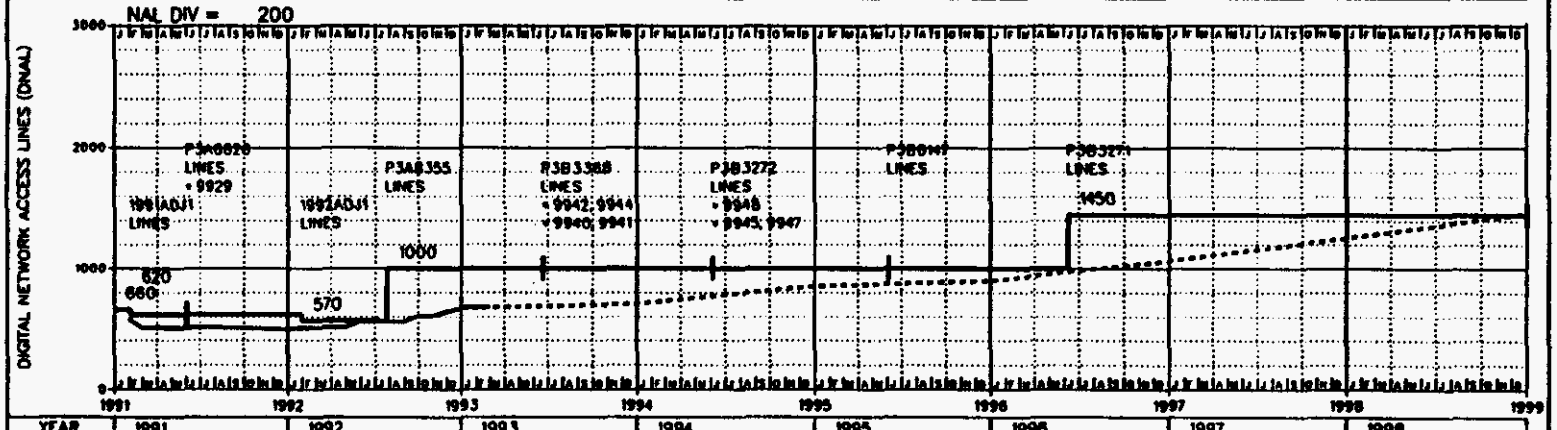
LSEI NAL TRANS												
CAP TC		2880	150	3030		3030	-120	2910	-20	2890	-10	2880
LINES	1840	1840		1840		1840		1840		1840		1840
MOST LIM	1840	1840		1840		1840		1840		1840		1840
LINE UNITS		4		4		4		4		4		4
INST. LNS	2048	2048		2048		2048		2048		2048		2048
UAV ASSGN		31		31		31		31		31		31
%FILL		91.20		91.20		91.20		91.20		91.20		91.20
ALNCAP LNS	1840	1840		1840		1840		1840		1840		1840
AENG CCS NAL		2.36		2.24		2.24		2.34		2.35		2.36
ANLG DEF LNS												

DIGITAL SECTION

LSEI NAL TRANS												
CAP TC		1950	20	1970		1970	410	2380		2380	-10	2370
LINES	620	620		620	-50	570	430	1000		1000		1000
MOST LIM	620	620		620	-50	570	430	1000		1000		1000
LINE UNITS		3		3		3		4		4		4
INST. LNS	1728	1728		1728		1728	576	2304		2304		2304
UAV ASSGN		96		96		96		96		96		96
%FILL		43.10		38.00		35.00		45.29		45.29		45.29
DLNCAP LNS	620	620		620	-50	570	430	1000		1000		1000
DENG CCS NAL		2.51		2.48		2.48		2.69		2.69		2.70
CAP SLC SYS		15		15	13	28	6	34	-11	23		23
ENG SLC MD 1	15	15		15	2	17	6	23	-12	11		11
ENG SLC MD2					11	11		11	1	12		12
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						0		0		0		0
SLC DLU		3		3		3	1	4		4		4
URBAN DLU						0		0		0		^



YEAR	1991			1992			1993			1994			1995			1996			1997			1998		
NAL/GAIN	1362	161	(A)	1523	-74	(A)	1449	88	(A)	1537	-24	(F)	1513	94	(F)	1607	-20	(F)	1587	-22	(F)	1565	-29	(F)
ANLG LINS	1362			1523			1449			1537			1513			1607			1587			1565		
CCS/ANN	2.23			2.34			2.34			2.35			2.35			2.36			2.36			2.36		
ACCS ACTUAL	A			A																				
NAL/AN RATIO	1.00000			1.00000			1.00000			1.00000			1.00000			1.00000			1.00000			1.00000		



YEAR	1991			1992			1993			1994			1995			1996			1997			1998		
NAL/GAIN	556	-60	(A)	496	175	(A)	671	36	(A)	707	146	(F)	853	44	(F)	897	168	(F)	1065	191	(F)	1256	208	(F)
DGTL CCS/ANN	2.46			2.69			2.69			2.69			2.70			2.70			2.70			2.70		
DCCS ACTUAL	A			A																				
SLC SYS	11			10			15			12			19			22			25			27		
URBAN SYS	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		

NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: BRONSON
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING	BRONSON
SWITCH HOST	GSVLFLNW33E
FCST DATE	05/31/92
LATEST ANAL	1449
CONTACT	HBTOWER
CONTACT NO.	HBTOWER
EQUIP ENGR	JDCORDES

DIGITAL

DLCFCST DATE	01/29/93
LATEST DNAL	671
LATEST SLC	14
LATEST URBN	0
LATEST D112	0

ENTITY: BRSNFLMARSO
CHART: 29

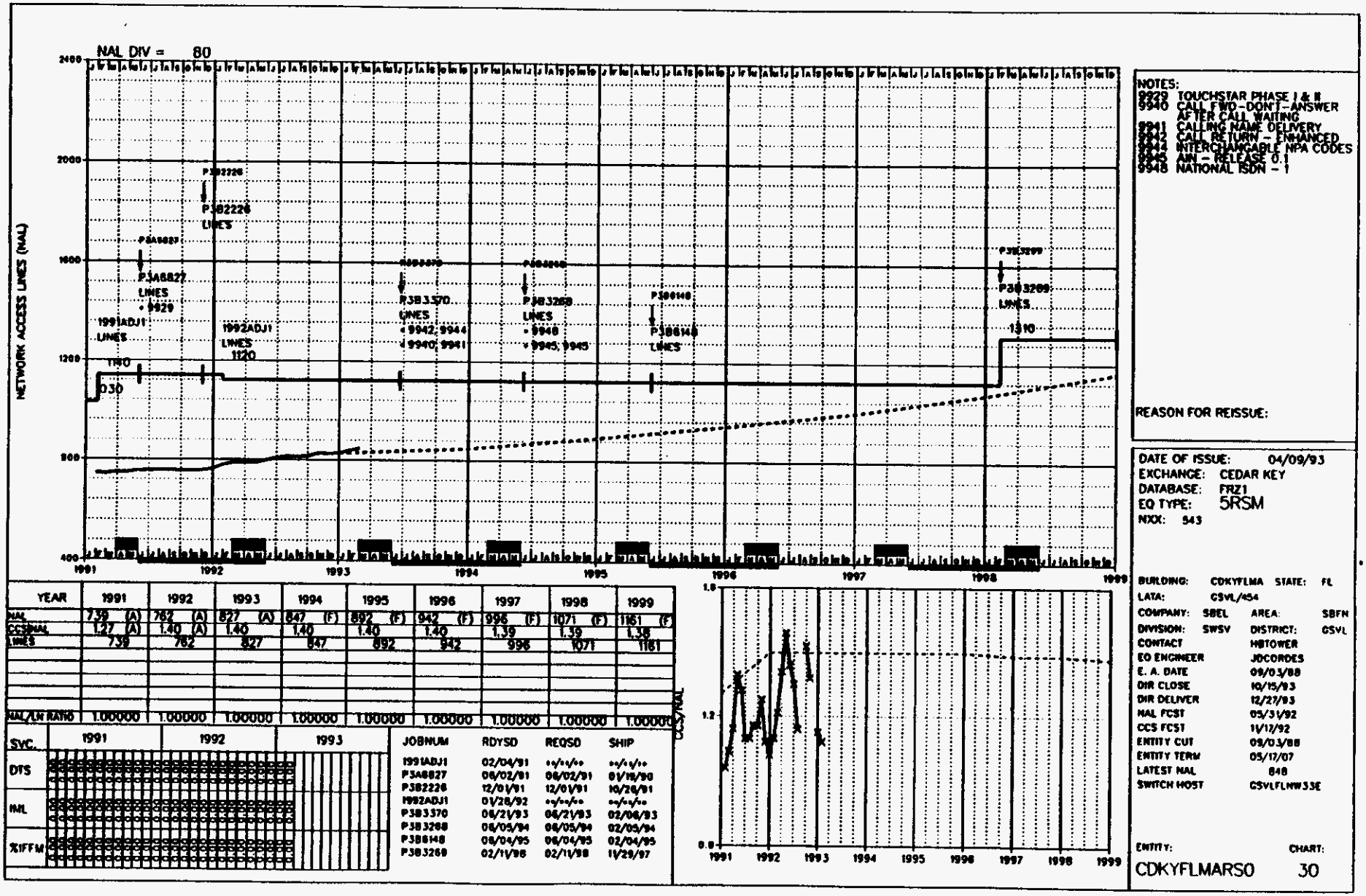
0000132

JOB/ADJ/AT	P3B6148	P3B3269	CDKY ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	06/04/1995	02/11/1998	01/23/1999
RDYSD	06/04/1995	02/11/1998	01/23/1999
REQSD	06/04/1995	02/11/1998	01/23/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	02/04/1995	11/29/1997	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(E)
NAL TRANS			
TRANS ENT			
LSEI	NTW	NTW	
NAL CAP SE	3690	1230 4920	
TC	3690	1230 4920	
LINES	1120	190 1310	
NOS	8500	8500	
MOST LIM	1120	190 1310	
INST. NOS	10000	10000	
UAV ASSGN	0	0	
CAP %FNOS	85.00	85.00	
INST. LNS	1600	576 2176	
UAV ASSGN	111	111	
%TOTAL FILL	75.21	63.44	
LNCAP IN LNS	1120	190 1310	
CNTRX CAP	100	100	
SIZING DATE	03/24/1993	02/15/1993	
NDO DUE	06/25/1994	04/19/1997	
TELCO DUE	10/14/1994	06/21/1997	
TURNOVER	06/04/1995	02/11/1998	
GENERIC SVC	**/**/****	**/**/****	
GENERIC	5E10	5E10	
CONC RATIO	8:1	8:1	
ENG LSF			
ENG CCS/NAL	0.00	0.00	
DESIGN BS			
MRAJ	0.00	11.37	
PROCESSOR	0	0	
CAP TRUNK	0	0	
DGTL TK UNIT		0	
LLN/LT/SM/NM	1	1	
LSR/LTS/*/*	0	0	
LSH/*/*/L32	0	0	
TSC/*/TSS/NP	5	1 6	
TLN/*/*/L64	0	0	
TOT FRS/SHL	0	1	
REUSE FR/SHL	0	0	
GROSS ADDNS	0	95	
EXT JOB DESC	GENERIC	GROWTH	
%CTDIP	8.00	8.00	

00000133

JOB/ADJ/AT	1991ADJ1	P3A6827	P3B2226	1992ADJ1	P3B3370	P3B3268
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/04/1991	06/02/1991	12/01/1991	01/28/1992	06/21/1993	06/05/1994
RDYSD	02/04/1991	06/02/1991	12/01/1991	01/28/1992	06/21/1993	06/05/1994
REQSD	**/**/****	06/02/1991	12/01/1991	**/**/****	06/21/1993	06/05/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1990	10/26/1991	**/**/****	02/06/1993	02/05/1994
(JCAT)/JDESC	DFLL	(G) GEN CHG	(M) MISC	DFLL	(G) GENCHG	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	-90 3940	3940	-30 3910	-180 3730	-20 3710	-20 3690
TC	-90 3940	3940	-30 3910	-180 3730	-20 3710	-20 3690
LINES	110 1140	1140	1140	-20 1120	1120	1120
NOS	8500	8500	8500	8500	8500	8500
MOST LIM	110 1140	1140	1140	-20 1120	1120	1120
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	1600	1600	1600	1600	1600	1600
UAV ASSGN	111	111	111	111	111	111
%TOTAL FILL	76.56	76.56	76.58	75.21	75.21	75.21
LNCAP IN LNS	110 1140	1140	1140	-20 1120	1120	1120
CNTRX CAP	100	100	100	100	100	100
SIZING DATE	**/**/****	02/04/1991	08/14/1991	**/**/****	05/07/1992	03/19/1993
NDO DUE	**/**/****	06/09/1990	08/17/1991	**/**/****	07/07/1992	06/26/1993
TELCO DUE	**/**/****	08/18/1990	09/28/1991	**/**/****	10/17/1992	10/16/1993
TURNOVER	**/**/****	06/02/1991	12/01/1991	**/**/****	05/24/1993	06/05/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E6.1	5E8.1	5E9.1
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL				0.00	0.00	0.00
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	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	0	0	0	0	18	0
EXT JOB DESC			UNIV CALL TR			GENERIC
%CTDIP	8.00	8.00	8.00	8.00	8.00	8.00

00000134



NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: CEDAR KEY
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 543

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	739 (A)	762 (A)	827 (A)	847 (F)	892 (F)	942 (F)	996 (F)	1071 (F)	1161 (F)
CCS/NAL	1.27 (A)	1.40 (A)	1.40	1.40	1.40	1.40	1.39	1.39	1.38
LINES	739	762	827	847	892	942	996	1071	1161
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
1991ADJ1	02/04/91	••/••/••	••/••/••
P3A6827	06/02/91	06/02/91	01/15/90
P3B2226	12/01/91	12/01/91	10/28/91
1992ADJ1	01/28/92	••/••/••	••/••/••
P3B3570	06/21/93	06/21/93	02/08/93
P3B3268	06/05/94	06/05/94	02/03/94
P3B6148	06/04/95	06/04/95	02/04/95
P3B3269	02/11/98	02/11/98	11/29/97

BUILDING: CDKYFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT HBTOWER
EQ ENGINEER JDCORDES
E. A. DATE 09/03/88
DIR CLOSE 10/15/93
DIR DELIVER 12/27/93
NAL FCST 05/31/92
CCS FCST 11/12/92
ENTITY CUT 09/03/88
ENTITY TERM 05/17/07
LATEST NAL 848
SWITCH HOST GSVLFLNW33E

ENTITY: CDKYFLMARS0
CHART: 30

JOB/ADJ/AT	P3B6148	P3B3269	CDKY ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	06/04/1995	02/11/1998	01/23/1999
RDYSD	06/04/1995	02/11/1998	01/23/1999
REQSD	06/04/1995	02/11/1998	01/23/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	02/04/1995	11/29/1997	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(E)
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS			
CAP TC	2390	-10	2380
LINES	900		900
MOST LIM	900		900
LINE UNITS	2		2
INST. LNS	1024		1024
UAV ASSGN	15		15
%FILL	89.20		89.20
ALNCAP LNS	900		900
AENG CCS NAL	1.42		1.43
ANLG DEF LNS	0		0

DIGITAL SECTION

LSEI NAL TRANS			
CAP TC	1300	1240	2540
LINES	220	190	410
MOST LIM	220	190	410
LINE UNITS	1		2
INST. LNS	576	576	1152
UAV ASSGN	96		96
%FILL	45.80		38.83
DLNCAP LNS	220	190	410
DENG CCS NAL	1.23		1.26
CAP SLC SYS	5	6	11
ENG SLC MD 1	5	2	7
ENG SLC MD2	0	4	4
DEF SLC SYS	0		0
CAP URBN SYS	0		0
DEF URBN SYS	0		0
CAP DMS112	0		0
SLC DLU	1	1	2
URBAN DLU	0		0

0000136

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 19:16:05
BUILDING: CEDAR KEY ENTITY: CDKYFLMARSO DATABASE: FRZ1
ENT CUT: 09/03/1988 ENT TERM: 05/17/2007 EQ TYPE: 5RSM

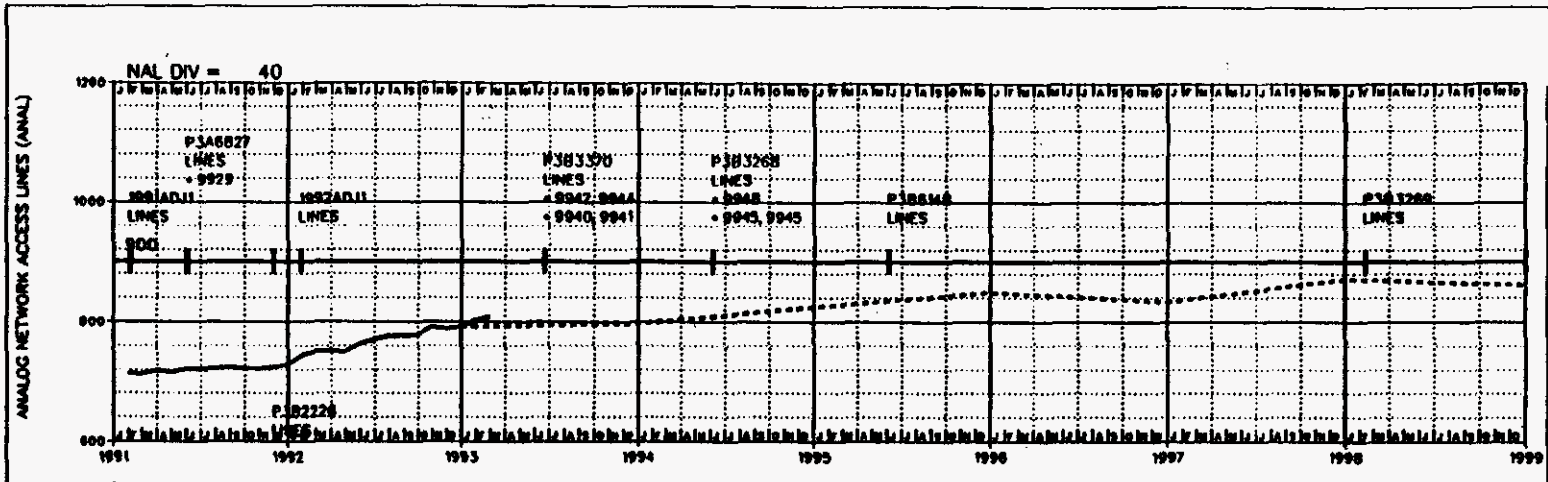
JOB/ADJ/AT	1991ADJ1	P3A6827	P3B2226	1992ADJ1	P3B3370	P3B3268
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/04/1991	06/02/1991	12/01/1991	01/28/1992	06/21/1993	06/05/1994
RDYSD	02/04/1991	06/02/1991	12/01/1991	01/28/1992	06/21/1993	06/05/1994
REQSD	**/**/****	06/02/1991	12/01/1991	**/**/****	06/21/1993	06/05/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1990	10/26/1991	**/**/****	02/06/1993	02/05/1994
(JCAT)/JDESC	DFLL	(G) GEN CHG	(M) MISC	DFLL	(G) GENCHG	(G) GENCHG
TRANS ENT						

ANALOG SECTION

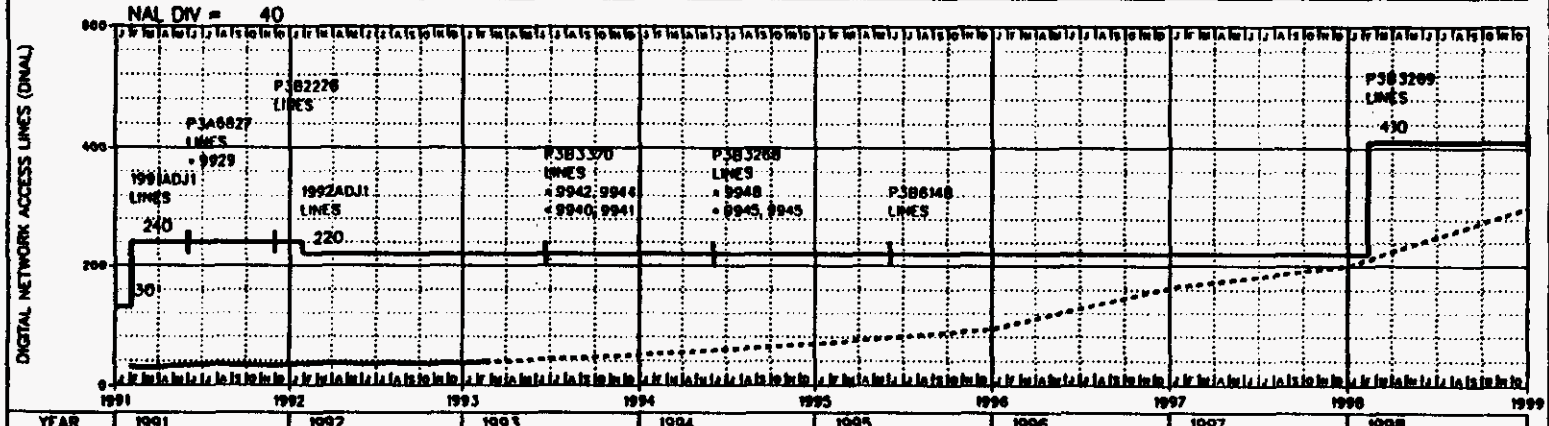
LSEI NAL TRANS												
CAP TC	2460	2460	2460	130	2590	-180	2410	-20	2390		2390	
LINES	900	900	900		900		900		900		900	
MOST LIM	900	900	900		900		900		900		900	
LINE UNITS		2	2		2		2		2		2	
INST. LNS		1024	1024		1024		1024		1024		1024	
UAV ASSGN		15	15		15		15		15		15	
%FILL		89.20	89.20		89.20		89.20		89.20		89.20	
ALNCAP LNS	900	900	900		900		900		900		900	
AENG CCS NAL		1.38	1.38		1.41		1.41		1.42		1.42	
ANLG DEF LNS											0	

DIGITAL SECTION

LSEI NAL TRANS												
CAP TC	1480	1480	1480	-160	1320		1320		1320	-20	1300	
LINES	240	240	240		240	-20	220		220		220	
MOST LIM	240	240	240		240	-20	220		220		220	
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		50.00	50.00		50.00		45.80		45.80		45.80	
DLNCAP LNS	240	240	240		240	-20	220		220		220	
DENG CCS NAL		1.24	1.24		1.21		1.21		1.21		1.23	
CAP SLC SYS		5	5		5		5		5		5	
ENG SLC MD 1						5	5		5		5	
ENG SLC MD2							0		0		0	
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							0		0		0	
SLC DLU		1	1		1		1		1		1	
URBAN DLU							0		0		0	



YEAR	1991			1992			1993			1994			1995			1996			1997			1998		
NAL/DAIN	709	19	(A)	728	63	(A)	791	6	(A)	797	27	(F)	824	25	(F)	849	-16	(F)	833	38	(F)	871	-10	(F)
ANL/LINE	709			728			791			797			824			849			833			871		
CCS/NAL	1.27			1.41			1.41			1.41			1.42			1.42			1.42			1.42		
ACCS ACTUAL	A			A																				
NAL/LIN RATIO	1.00000			1.00000			1.00000			1.00000			1.00000			1.00000			1.00000			1.00000		



YEAR	1991			1992			1993			1994			1995			1996			1997			1998		
NAL/DNAIN	30	4	(A)	34	2	(A)	36	34	(A)	50	18	(F)	68	25	(F)	93	70	(F)	163	37	(F)	200	100	(F)
DGTL CCS/NAL	1.25			1.20			1.21			1.21			1.22			1.23			1.28			1.25		
DCCS ACTUAL	A			A																				
SLC SYS	1			1			1			2			3			3			4			5		
URBAN SYS	0			0			0			0			0			0			0			0		
NAL/LIN RATIO	1.00000			1.00000			1.00000			1.00000			1.00000			1.00000			1.00000			1.00000		

NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: CEDAR KEY
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING	CEDAR KEY
SWITCH HOST	GSVLFLNW33E
FCST DATE	05/31/92
LATEST ANAL	808
CONTACT	HBTOWER
CONTACT NO.	HBTOWER
EQUIP ENGR	JDCORDES

DIGITAL

DLCFCST DATE	01/29/93
LATEST DNAL	40
LATEST SLC	2
LATEST URBN	0
LATEST D112	0

ENTITY: CDKYFLMARS0
CHART: 30

0000138

JOB/ADJ/AT	P3B6149	P3B3265	CFLD ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	06/04/1995	06/09/1996	01/09/1999
RDYSD	06/04/1995	06/09/1996	01/09/1999
REQSD	06/04/1995	06/09/1996	01/09/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	02/04/1995	03/16/1996	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(E)
NAL TRANS			
TRANS ENT			
LSEI	NTW	NTW	
NAL CAP SE	8620	1280 9900	
TC	8620	1280 9900	
LINES	4580	790 5370	
NOS	8500	8500	
MOST LIM	4580	790 5370	
INST. NOS	10000	10000	
UAV ASSGN	0	0	
CAP %FNOS	85.00	85.00	
INST. LNS	6528	1152 7680	
UAV ASSGN	142	142	
%TOTAL FILL	71.75	71.25	
LNCAP IN LNS	4580	790 5370	
CNTRX CAP	4790	550 5340	
SIZING DATE	03/24/1993	03/19/1993	
NDO DUE	06/25/1994	08/12/1995	
TELCO DUE	10/14/1994	11/18/1995	
TURNOVER	06/04/1995	06/09/1996	
GENERIC SVC	**/**/****	**/**/****	
GENERIC	5E10	5E10	
CONC RATIO	8:1	8:1	
ENG LSF			
ENG CCS/NAL	0.00	0.00	
DESIGN BS			
MRAJ	0.00	31.01	
PROCESSOR	0	0	
CAP TRUNK	0	0	
DGTL TK UNIT		0	
LLN/LT/SM/NM	2	2	
LSR/LTS/*/*	0	0	
LSH/*/*/L32	0	0	
TSC/*/TSS/NP	14	2 16	
TLN/*/*/L64	0	0	
TOT FRS/SHL	0	1	
REUSE FR/SHL	0	0	
GROSS ADDNS	0	193	
EXT JOB DESC	GENERIC	GROWTH	
%CTDIP	7.00	7.00	

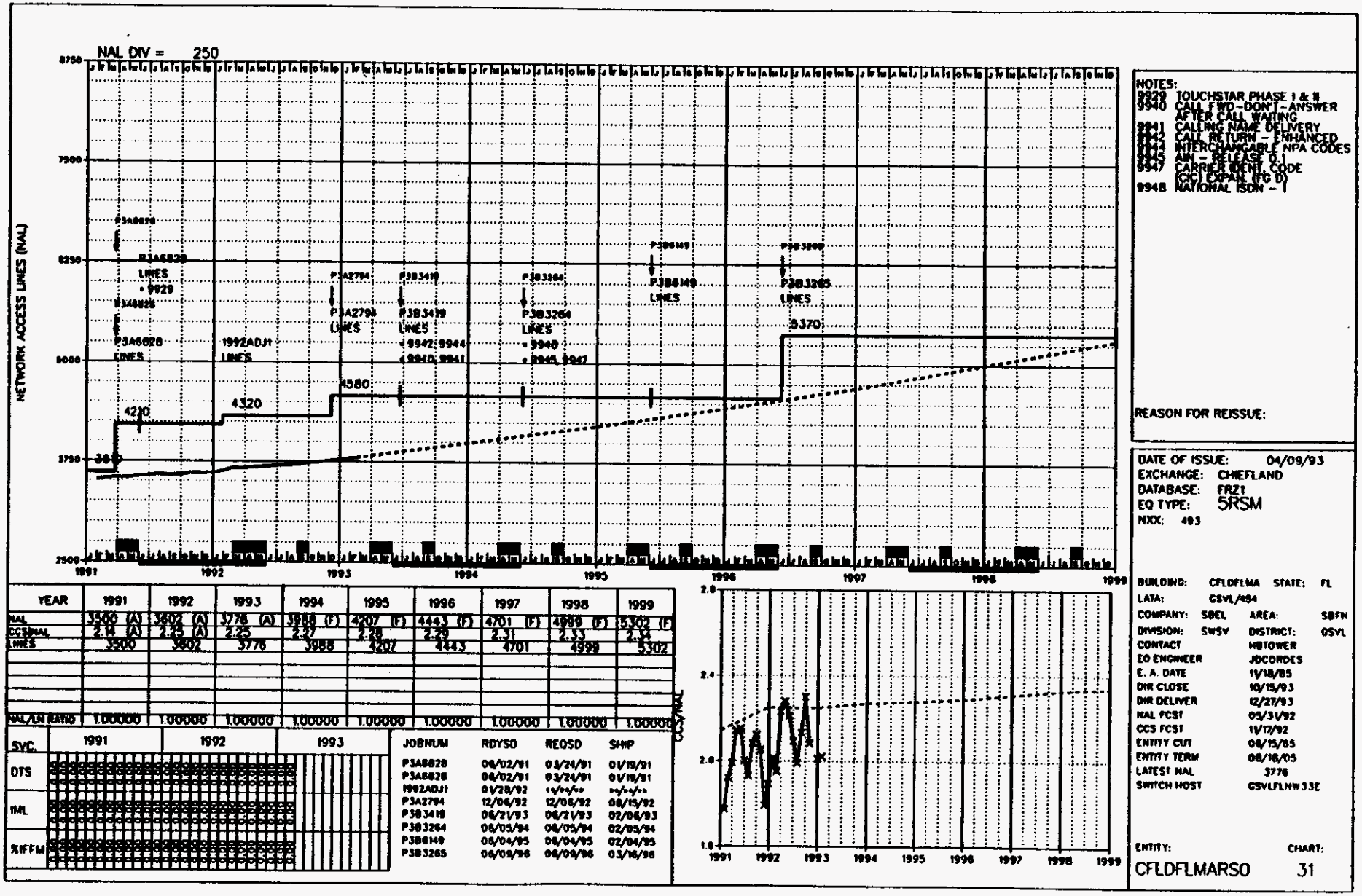
00001139

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: CFLDFLMARSO
ENT TERM: 08/18/2005

DATE: 04/09/93
TIME: 19:19:08
DATABASE: FRZ1
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A6828	P3A6828	1992ADJ1	P3A2794	P3B3419	P3B3264
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	03/24/1991	06/02/1991	01/28/1992	12/06/1992	06/21/1993	06/05/1994
RDYSD	06/02/1991	06/02/1991	01/28/1992	12/06/1992	06/21/1993	06/05/1994
REQSD	03/24/1991	03/24/1991	**/**/****	12/06/1992	06/21/1993	06/05/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/19/1991	01/19/1991	**/**/****	08/15/1992	02/06/1993	02/05/1994
(JCAT)/JDESC	(A) GA	(G) GEN CHG	DFLL	(A) GA	(G) GENCHG	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	990 8450	8450	50 8500	260 8760	-20 8740	-120 8620
TC	990 8450	8450	50 8500	260 8760	-20 8740	-120 8620
LINES	600 4210	4210	110 4320	260 4580	4580	4580
NOS	8500	8500	8500	8500	8500	8500
MOST LIM	600 4210	4210	110 4320	260 4580	4580	4580
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	1088 5952	5952	5952	576 6528	6528	6528
UAV ASSGN	8 142	142	142	142	142	142
%TOTAL FILL	72.46	72.46	74.37	71.75	71.75	71.75
LNCAP IN LNS	600 4210	4210	110 4320	260 4580	4580	4580
CNTRX CAP	600 4210	4210	4210	200 4410	4410	380 4790
SIZING DATE	02/04/1991	02/04/1991	**/**/****	01/28/1992	05/07/1992	03/19/1993
NDO DUE	06/20/1990	06/20/1990	**/**/****	03/20/1992	07/07/1992	06/26/1993
TELCO DUE	08/18/1990	08/18/1990	**/**/****	05/23/1992	10/17/1992	10/16/1993
TURNOVER	03/24/1991	06/02/1991	**/**/****	12/06/1992	05/24/1993	06/05/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E6.1	5E8.1	5E9.1
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL	0.00		0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	20.47	0.00	0.00	42.09	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	2 12	12	12	1 13	13	1 14
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	1	0	0	1	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	127	0	0	26	41	0
EXT JOB DESC					HDWR UPGR	GENERIC
%CTDIP	7.00	7.00	7.00	7.00	7.00	7.00

0000140



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	3500 (A)	3602 (A)	3776 (A)	3988 (F)	4207 (F)	4443 (F)	4701 (F)	4999 (F)	5302 (F)
CCS/NAL	2.18 (A)	2.25 (A)	2.25	2.27	2.28	2.29	2.31	2.33	2.34
LINES	3500	3602	3776	3988	4207	4443	4701	4999	5302
NAL/LR RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

JOBNUM	RDYSD	REQSD	SHP
P3A6828	06/02/91	03/24/91	01/19/91
P3A6828	06/02/91	03/24/91	01/19/91
1992ADJ1	01/28/92	••/••/••	••/••/••
P3A2794	12/06/92	12/06/92	08/15/92
P3B3419	06/21/93	06/21/93	02/08/93
P3B3264	06/05/94	06/05/94	02/05/94
P3B6149	06/04/95	06/04/95	02/04/95
P3B3265	06/09/96	06/09/96	03/16/96

NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: CHIEFLAND
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 493

BUILDING: CFLDFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT HBTOWER
EQ ENGINEER JDCORDES
E. A. DATE 11/18/85
DIR CLOSE 10/15/93
DIR DELIVER 12/27/93
NAL FCST 09/31/92
CCS FCST 11/17/92
ENTITY CUT 06/15/85
ENTITY TERM 08/18/05
LATEST NAL 3776
SWITCH HOST GSVLFLNW33E

ENTITY: CFLDFLMARSO
CHART: 31

JOB/ADJ/AT	P3B6149	P3B3265	CFLD ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	06/04/1995	06/09/1996	01/09/1999
RDYSD	06/04/1995	06/09/1996	01/09/1999
REQSD	06/04/1995	06/09/1996	01/09/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	02/04/1995	03/16/1996	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(E)
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS			
CAP TC	4450	-70	4380
LINES	2720		2720
MOST LIM	2720		2720
LINE UNITS	6		6
INST. LNS	3072		3072
UAV ASSGN	46		46
%FILL	89.90		89.90
ALNCAP LNS	2720		2720
AENG CCS NAL	2.29		2.33
ANLG DEF LNS	0		0

DIGITAL SECTION

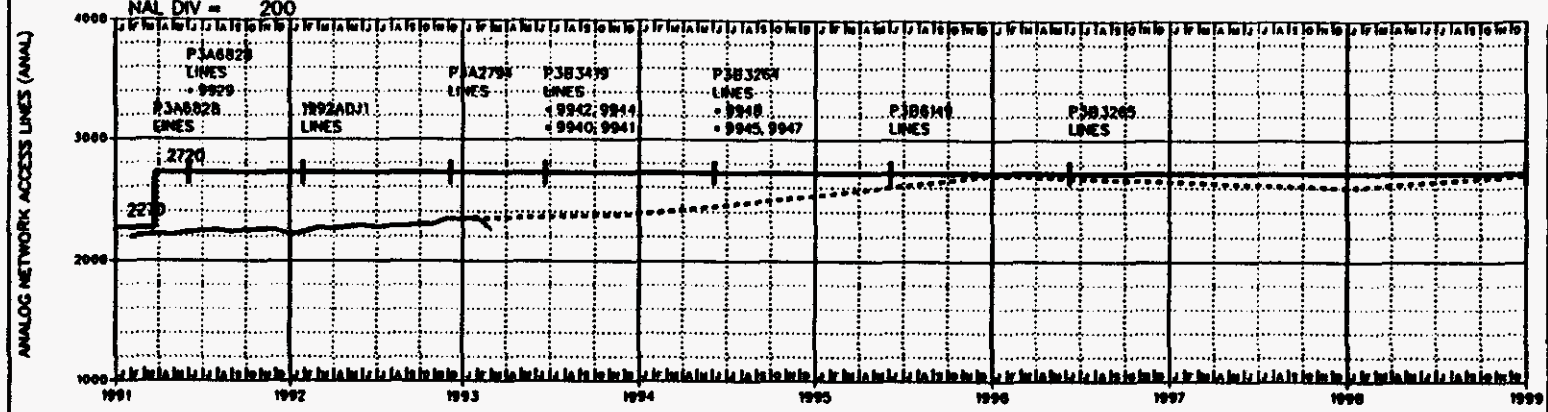
LSEI NAL TRANS			
CAP TC	4170	1350	5520
LINES	1860	790	2650
MOST LIM	1860	790	2650
LINE UNITS	6		8
INST. LNS	3456	1152	4608
UAV ASSGN	96		96
%FILL	55.40		58.74
DLNCAP LNS	1860	790	2650
DENG CCS NAL	2.30		2.32
CAP SLC SYS	35	12	47
ENG SLC MD 1	24	2	26
ENG SLC MD2	11	10	21
DEF SLC SYS	0		0
CAP URBN SYS	0		0
DEF URBN SYS	0		0
CAP DMS112	0		0
SLC DLU	6	2	8
URBAN DLU	0		0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

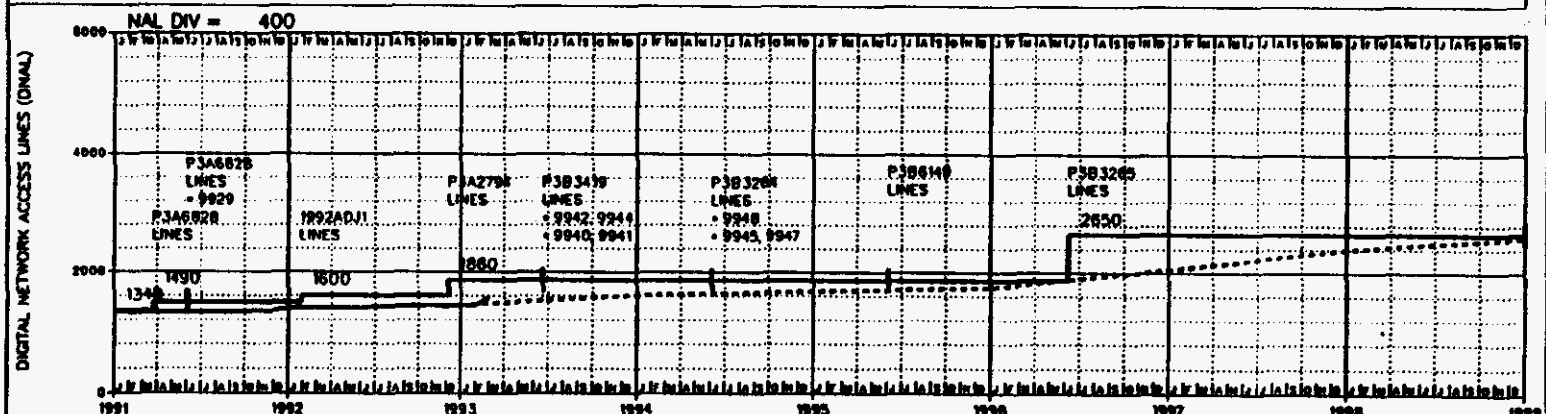
0000142

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 19:19:08
BUILDING: CHIEFLAND ENTITY: CFLDFLMARSO DATABASE: FRZ1
ENT CUT: 06/15/1985 ENT TERM: 08/18/2005 EQ TYPE: 5RSM

JOB/ADJ/AT	P3A6828		P3A6828		1992ADJ1		P3A2794		P3B3419		P3B3264	
EVENT_NUM	EVT1		EVT2		EVT1		EVT1		EVT1		EVT1	
EVENT_DATE	03/24/1991		06/02/1991		01/28/1992		12/06/1992		06/21/1993		06/05/1994	
RDYSD	06/02/1991		06/02/1991		01/28/1992		12/06/1992		06/21/1993		06/05/1994	
REQSD	03/24/1991		03/24/1991		**/**/****		12/06/1992		06/21/1993		06/05/1994	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	01/19/1991		01/19/1991		**/**/****		08/15/1992		02/06/1993		02/05/1994	
(JCAT)/JDESC	(A) GA		(G) GEN CHG		DFLL		(A) GA		(G) GENCHG		(G) GENCHG	
TRANS ENT												
ANALOG SECTION												
LSEI												
NAL TRANS												
CAP TC	4570	4570	4570	50	4620	-50	4570		4570	-120	4450	
LINES	2720	2720	2720		2720		2720		2720		2720	
MOST LIM	2720	2720	2720		2720		2720		2720		2720	
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	
%FILL		89.90	89.90		89.90		89.90		89.90		89.90	
ALNCAP LNS	2720	2720	2720		2720		2720		2720		2720	
AENG CCS NAL		2.23	2.23		2.21		2.23		2.23		2.29	
ANLG DEF LNS		0	0		0		0		0		0	
DIGITAL SECTION												
LSEI												
NAL TRANS												
CAP TC	3880	3880	3880		3880	310	4190	-20	4170		4170	
LINES	1490	1490	1490	110	1600	260	1860		1860		1860	
MOST LIM	1490	1490	1490	110	1600	260	1860		1860		1860	
LINE UNITS		5	5		5		6		6		6	
INST. LNS	2880	2880	2880		2880	576	3456		3456		3456	
UAV ASSGN	96	96	96		96		96		96		96	
%FILL		53.50	53.50		57.50		55.40		55.40		55.40	
DLNCAP LNS	1490	1490	1490	110	1600	260	1860		1860		1860	
DENG CCS NAL		2.07	2.07		2.06		2.29		2.30		2.30	
CAP SLC SYS	6	29	29		29	6	35		35		35	
ENG SLC MD 1				23	23	1	24		24		24	
ENG SLC MD2				6	6	5	11		11		11	
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					0		0		0		0	
SLC DLU	1	5	5		5	1	6		6		6	
URBAN DLU					0		0		0		0	



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DIAN	2196 | 22 (A)	2218 | 123 (A)	2341 | 39 (A)	2380 | 153 (F)	2533 | 169 (F)	2702 | -51 (F)	2651 | -51 (F)	2600 | 303 (F)
ANLG LINE	2196	2218	2341	2380	2533	2702	2651	2600
CCS/ANAL	2.18	2.22	2.23	2.25	2.27	2.29	2.31	2.33
ACCS ACTUAL	A	A						
NAL/ANLG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DIAN	1304 | 80 (A)	1384 | 51 (A)	1435 | 173 (A)	1608 | 66 (F)	1674 | 67 (F)	1741 | 309 (F)	2050 | 349 (F)	2399 | 200 (F)
DGTL CCS/ANAL	2.05	2.29	2.29	2.30	2.30	2.30	2.31	2.32
DCCS ACTUAL	A	A						
SLC SYS	20	23	28	31	32	32	38	41
URBAN SYS	0	0	0	0	0	0	0	0
NAL/ANLG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DONT-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: CHIEFLAND
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING	CHIEFLAND
SWITCH HOST	GSVLFLNW33E
FCST DATE	05/31/92
LATEST ANAL	2341
CONTACT	HBTOWER
CONTACT NO.	HBTOWER
EQUIP ENGR	JDCORDES

DIGITAL

DLCFCST DATE	01/29/93
LATEST DNAL	1435
LATEST SLC	25
LATEST URBN	0
LATEST D112	0

ENTITY: CFLDFLMARSO
CHART: 31

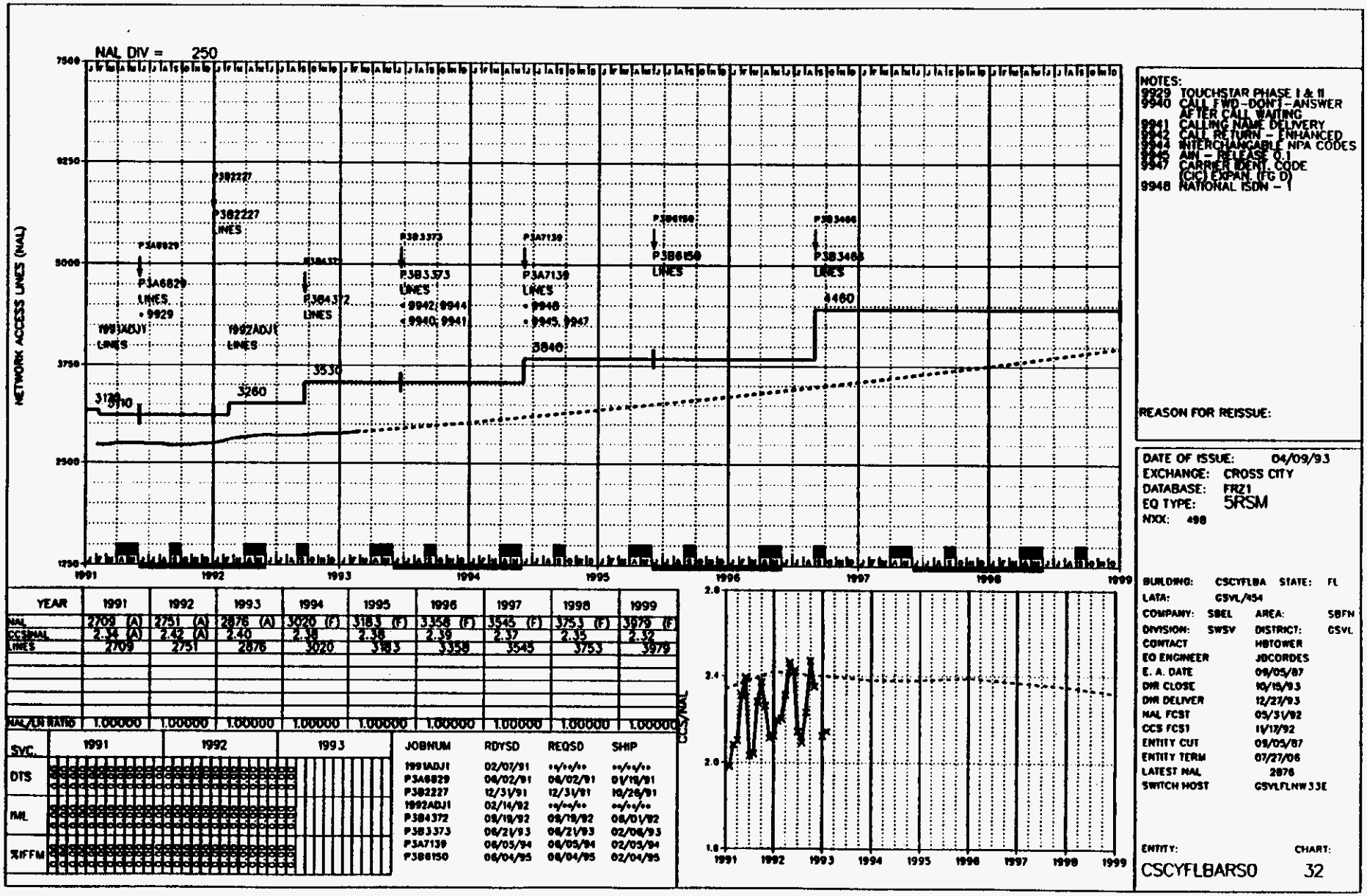
LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: CSCYFLBARSO
ENT TERM: 07/27/2006

JOB/ADJ/AT	P3A7139		P3B6150		P3B3466		CSCYENDJOB
EVENT_NUM	EVT1		EVT1		EVT1		EVT1
EVENT_DATE	06/05/1994		06/04/1995		09/01/1996		02/06/1999
RDYSD	06/05/1994		06/04/1995		09/01/1996		02/06/1999
REQSD	06/05/1994		06/04/1995		09/01/1996		02/06/1999
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****
SHIP DATE	02/05/1994		02/04/1995		06/29/1996		**/**/****
(JCAT)/JDESC	(A) GA/GENCHG		(G) GENCHG		(A) GA		(E)
NAL TRANS							
TRANS ENT							
LSEI	NTW		NTW		NTW		
NAL CAP SE	760	7170		7170	750	7920	
TC	760	7170		7170	750	7920	
LINES	310	3840		3840	620	4460	
NOS		8500		8500		8500	
MOST LIM	310	3840		3840	620	4460	
INST. NOS		10000		10000		10000	
UAV ASSGN		0		0		0	
CAP %FNOS		85.00		85.00		85.00	
INST. LNS	576	5440		5440	576	6016	
UAV ASSGN		134		134		134	
%TOTAL FILL		72.37		72.37		75.81	
LNCAP IN LNS	310	3840		3840	620	4460	
CNTRX CAP		100		100		100	
SIZING DATE	03/19/1993		03/24/1993		02/15/1993		
NDO DUE	06/26/1993		06/25/1994		10/14/1995		
TELCO DUE	10/16/1993		10/14/1994		01/06/1996		
TURNOVER	06/05/1994		06/04/1995		09/01/1996		
GENERIC SVC	**/**/****		**/**/****		**/**/****		
GENERIC	5E9		5E10		5E10		
CONC RATIO	8:1		8:1		8:1		
ENG LSF							
ENG CCS/NAL		0.00		0.00		0.00	
DESIGN BS							
MRAJ		26.91		0.00		29.17	
PROCESSOR		0		0		0	
CAP TRUNK		0		0		0	
DGTL TK UNIT	0				0		
LLN/LT/SM/NM		2		2		2	
LSR/LTS/*/*		0		0		0	
LSH/*/*/L32		0		0		0	
TSC/*/TSS/NP	1	11		11	1	12	
TLN/*/*/L64		0		0		0	
TOT FRS/SHL	0		0		1		
REUSE FR/SHL	0		0		0		
GROSS ADDNS	95		0		95		
EXT JOB DESC	GROWTH/GEN		GEN				
%CTDIP		13.30		13.30		13.30	

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

JOB/ADJ/AT	1991ADJ1	P3A6829	P3B2227	1992ADJ1	P3B4372	P3B3373
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/07/1991	06/02/1991	12/31/1991	02/14/1992	09/19/1992	06/21/1993
RDYSD	02/07/1991	06/02/1991	12/31/1991	02/14/1992	09/19/1992	06/21/1993
REQSD	**/**/****	06/02/1991	12/31/1991	**/**/****	09/19/1992	06/21/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	10/26/1991	**/**/****	08/01/1992	02/06/1993
(JCAT)/JDESC	DFLL	(G) GEN CHG	(M) MISC	DFLL	(A) GA	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	6620	6620	-430 6190	-310 5880	560 6440	-30 6410
TC	6620	6620	-430 6190	-310 5880	560 6440	-30 6410
LINES	-60 3110	3110	3110	150 3260	270 3530	3530
NOS	8500	8500	8500	8500	8500	8500
MOST LIM	-60 3110	3110	3110	150 3260	270 3530	3530
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	4352	4352	4352	4352	512 4864	4864
UAV ASSGN	127	127	127	127	7 134	134
%TOTAL FILL	73.60	73.60	73.60	77.15	74.64	74.64
LNCAP IN LNS	-60 3110	3110	3110	150 3260	270 3530	3530
CNTRX CAP	100	100	100	100	100	100
SIZING DATE	**/**/****	02/18/1990	08/14/1991	**/**/****	06/24/1992	05/07/1992
NDO DUE	**/**/****	06/09/1990	08/17/1991	**/**/****	07/01/1992	07/07/1992
TELCO DUE	**/**/****	08/18/1990	09/28/1991	**/**/****	07/25/1992	10/17/1992
TURNOVER	**/**/****	06/02/1991	12/31/1991	**/**/****	09/19/1992	05/24/1993
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E6.1	5E6.1	5E8.1
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL				0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	0.00	0.00	0.00	20.50	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	9	9	9	9	1 10	10
TLN/*/*/L64	0	0	0	0	0	0
TDT FRS/SHL	0	0	0	0	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	11	0	0	31	38
EXT JOB DESC			UNIV CALL TR		ALU ADD	HDWR UPGR
%CTDIP	8.20	8.20	8.20	8.20	13.30	13.30

0000146



NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: CROSS CITY
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 498

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	2709 (A)	2751 (A)	2876 (A)	3020 (F)	3183 (F)	3358 (F)	3545 (F)	3753 (F)	3979 (F)
CCS/NAL	2.34 (A)	2.42 (A)	2.40	2.38	2.38	2.39	2.37	2.35	2.32
LINES	2709	2751	2876	3020	3183	3358	3545	3753	3979
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
NAL			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
1991ADJ	02/07/91	••/••/••	••/••/••
P3A6829	06/02/91	06/02/91	01/15/91
P382227	12/31/91	12/31/91	10/26/91
1992ADJ	02/14/92	••/••/••	••/••/••
P384372	08/19/92	08/19/92	08/01/92
P383373	06/21/93	06/21/93	02/06/93
P3A7139	06/05/94	06/05/94	02/05/94
P386150	06/04/95	06/04/95	02/04/95

BUILDING: CSCYFLBA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT HBTOWER
EQ ENGINEER JDCORDES
E. A. DATE 08/05/87
DIR CLOSE 10/15/93
DIR DELIVER 12/27/93
NAL FCST 05/31/92
CCS FCST 11/17/92
ENTITY CUT 08/05/87
ENTITY TERM 07/27/06
LATEST NAL 2876
SWITCH HOST GSVLFLNW33E

ENTITY: CSCYFLBARS0
CHART: 32

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 2 OF 2 SPLIT PART B VERSION 3.01 TIME: 19:22:02
BUILDING: CROSS CITY ENTITY: CSCYFLBARSO DATABASE: FRZ1
ENT CUT: 09/05/1987 ENT TERM: 07/27/2006 EQ TYPE: 5RSM

JOB/ADJ/AT	P3A7139	P3B6150	P3B3466	CSCYENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/05/1994	06/04/1995	09/01/1996	02/08/1999
RDYSD	06/05/1994	06/04/1995	09/01/1996	02/08/1999
REQSD	06/05/1994	06/04/1995	09/01/1996	02/08/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/05/1994	02/04/1995	06/29/1996	**/**/****
(JCAT)/JDESC	(A) GA/GENCHG	(G) GENCHG	(A) GA	(E)
TRANS ENT				

ANALOG SECTION

LSEI NAL TRANS						
CAP	TC	-10	3150	3150	-10	3140
	LINES		2060	2060		2060
	MOST LIM		2060	2060		2060
LINE UNITS			5	5		5
	INST. LNS		2560	2560		2560
	UAV ASSGN		38	38		38
	%FILL		81.68	81.68		81.68
ALNCAP LNS			2060	2060		2060
AENG CCS NAL			2.70	2.70		2.71
ANLG DEF LNS			0	0		0

DIGITAL SECTION

LSEI NAL TRANS						
CAP	TC	770	4020	4020	760	4780
	LINES	310	1780	1780	620	2400
	MOST LIM	310	1780	1780	620	2400
LINE UNITS			5	5		6
	INST. LNS	576	2880	2880	576	3456
	UAV ASSGN		96	96		96
	%FILL		63.94	63.94		71.40
DLNCAP LNS		310	1780	1780	620	2400
DENG CCS NAL			1.99	1.99		2.01
CAP SLC SYS		6	29	29	6	35
ENG SLC MD 1		3	20	20	-3	17
ENG SLC MD2		3	9	9	9	18
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		1	5	5	1	6
URBAN DLU			0	0		0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

0000148

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 19:22:02
BUILDING: CROSS CITY ENTITY: CSCYFLBARSO DATABASE: FRZ1
ENT CUT: 09/05/1987 ENT TERM: 07/27/2006 EQ TYPE: 5RSM

JOB/ADJ/AT.	1991ADJ1	P3A6829	P3B2227	1992ADJ1	P3B4372	P3B3373
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/07/1991	06/02/1991	12/31/1991	02/14/1992	09/19/1992	06/21/1993
RDYSD	02/07/1991	06/02/1991	12/31/1991	02/14/1992	09/19/1992	06/21/1993
REQSD	**/**/****	06/02/1991	12/31/1991	**/**/****	09/19/1992	06/21/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	10/26/1991	**/**/****	08/01/1992	02/06/1993
(JCAT)/JDESC	DFLL	(G) GEN CHG	(M) MISC	DFLL	(A) GA	(G) GENCHG
TRANS ENT						

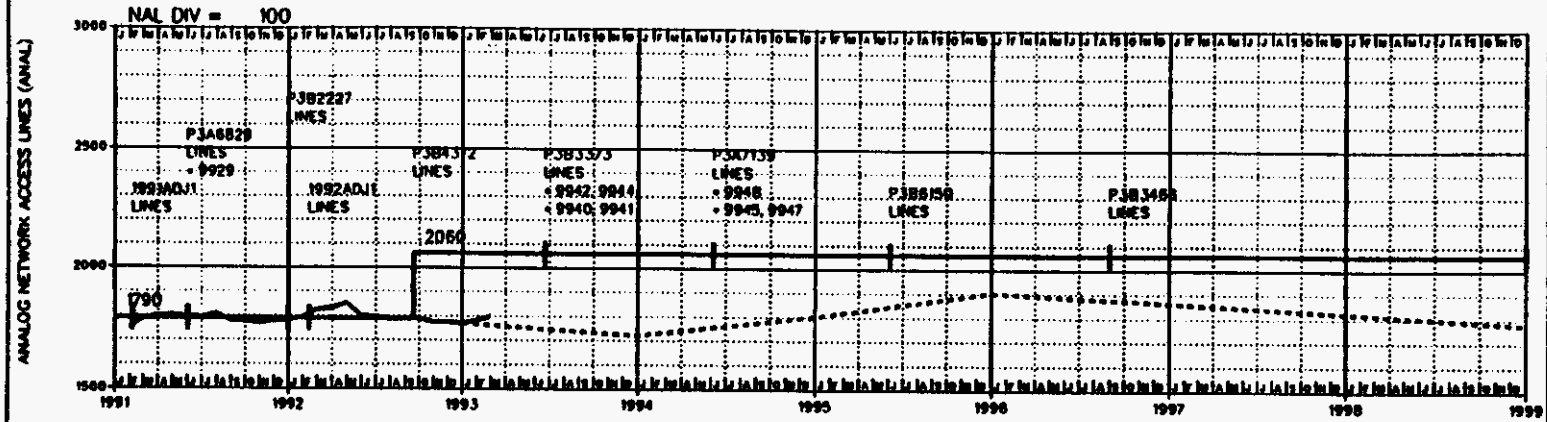
ANALOG SECTION

LSEI NAL TRANS												
CAP TC		2890		2890	-280	2610	-10	2600	570	3170	-10	3160
LINES	1790	1790		1790		1790		1790	270	2060		2060
MOST LIM	1790	1790		1790		1790		1790	270	2060		2060
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		88.70		88.70		88.70		88.70		81.68		81.68
ALNCAP LNS	1790	1790		1790		1790		1790	270	2060		2060
AENG CCS NAL		2.35		2.35		2.60		2.62		2.68		2.69
ANLG DEF LNS		0		0		0		0		0		0

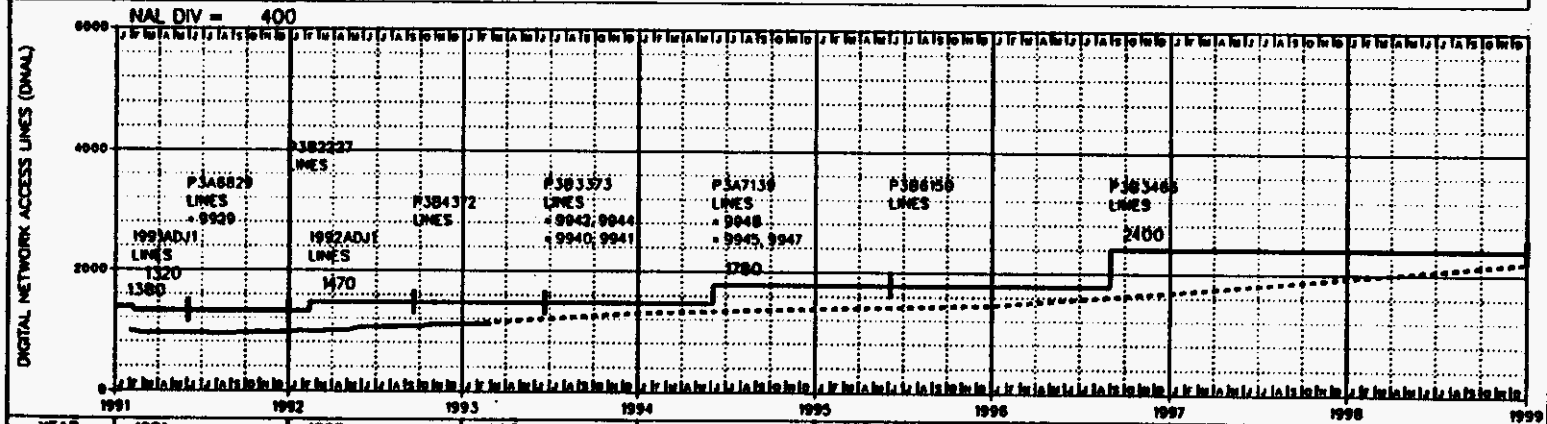
DIGITAL SECTION

LSEI NAL TRANS												
CAP TC		3730		3730	-150	3580	-300	3280	-10	3270	-20	3250
LINES	1320	1320		1320		1320	150	1470		1470		1470
MOST LIM	1320	1320		1320		1320	150	1470		1470		1470
LINE UNITS		4		4		4		4		4		4
INST. LNS		2304		2304		2304		2304		2304		2304
UAV ASSGN		96		96		96		96		96		96
%FILL		59.80		59.80		59.80		66.60		66.60		66.60
DLNCAP LNS	1320	1320		1320		1320	150	1470		1470		1470
DENG CCS NAL		1.97		1.97		2.05		1.95		1.96		1.97
CAP SLC SYS		23		23		23		23		23		23
ENG SLC MD 1							17	17		17		17
ENG SLC MD2							6	6		6		6
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								0		0		0
SLC DLU		4		4		4		4		4		4
URBAN DLU								0		0		0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/DAIM	1732 | 50 (A)	1782 | -12 (A)	1770 | -49 (A)	1721 | 81 (F)	1802 | 100 (F)	1902 | -40 (F)	1862 | -40 (F)	1822 | -46 (F)
ANLG LNS	1732	1782	1770	1721	1802	1902	1862	1822
CCS/ANL	2.54	2.68	2.68	2.69	2.69	2.70	2.70	2.71
ACCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/DAIM	977 | -8 (A)	969 | 137 (A)	1106 | 193 (A)	1299 | 82 (F)	1381 | 75 (F)	1456 | 227 (F)	1683 | 248 (F)	1931 | 272 (F)
DGTL CCS/ANL	1.99	1.95	1.96	1.97	1.98	1.99	2.00	2.01
DCCS ACTUAL	A	A						
SLC SYS	17	18	23	23	24	25	30	32
URBAN SYS	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

NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DON'T ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: CROSS CITY
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING	CROSS CITY
SWITCH HOST	GSVLFLNW33E
FCST DATE	05/31/92
LATEST ANAL	1770
CONTACT	HBTOWER
CONTACT NO.	HBTOWER
EQUIP ENGR	JDCORDES

DIGITAL

DLCFCST DATE	01/29/93
LATEST DNAL	1106
LATEST SLC	18
LATEST URBN	0
LATEST D112	0

ENTITY: CSCYFLBARS0
CHART: 32

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: DNLNFLWM48E
ENT TERM: 11/23/1996

DATE: 04/09/93
TIME: 19:24:18
DATABASE: FRZ1
EQ TYPE: 2BES

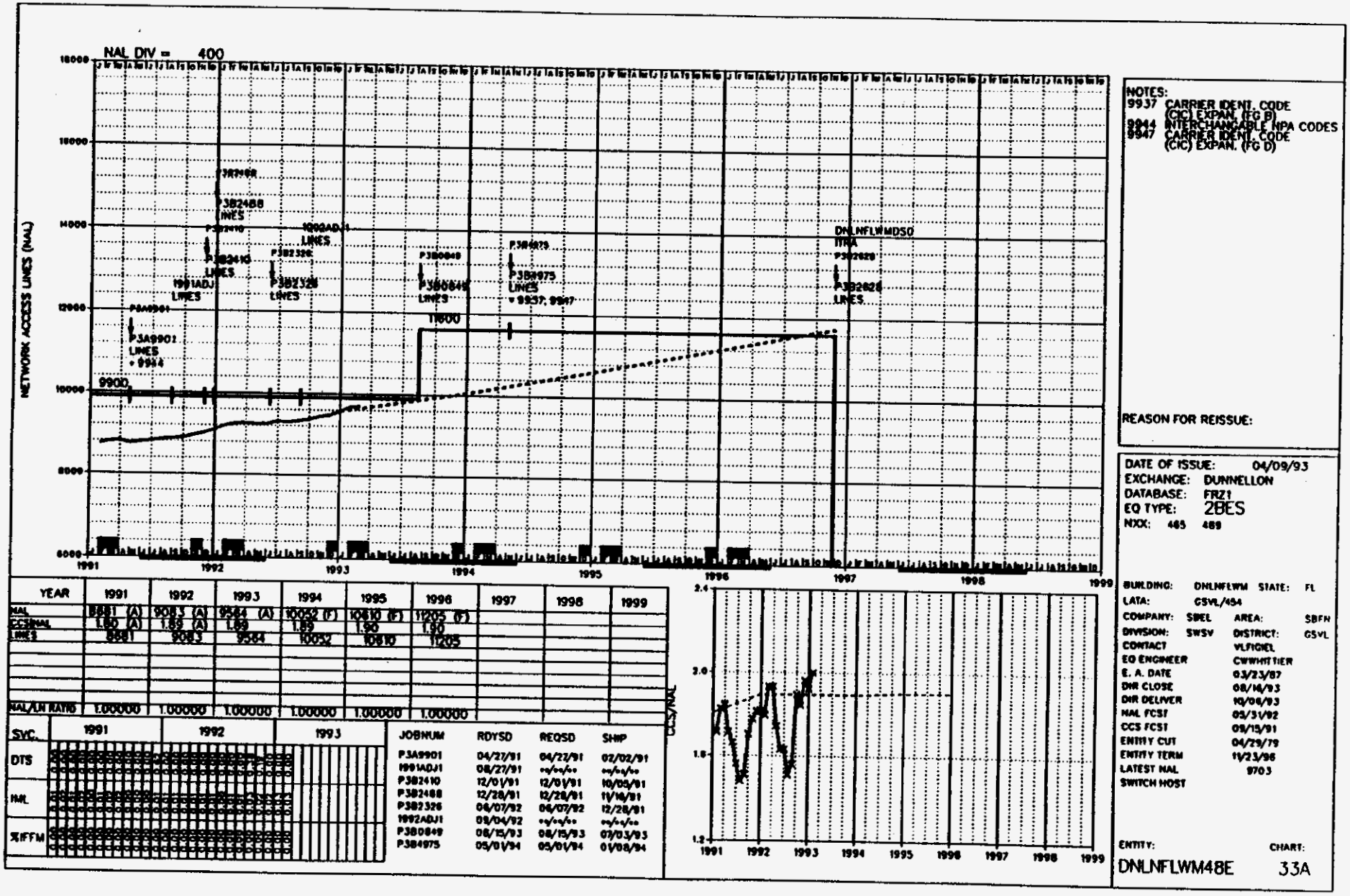
JOB/ADJ/AT	P3B0849		P3B4975		1996AT1	P3B2628	
EVENT_NUM	EVT1		EVT1			EVT1	
EVENT_DATE	08/15/1993		05/01/1994		11/23/1996	11/23/1996	
RDYSD	08/15/1993		05/01/1994		11/23/1996	11/23/1996	
REQSD	08/15/1993		05/01/1994		**/**/****	11/23/1996	
CAP EXH.	**/**/****		**/**/****		**/**/****	**/**/****	
SHIP DATE	07/03/1993		01/08/1994		**/**/****	**/**/****	
(JCAT)/JDESC	(A) GA		(G) GENCHG		ITRA	(D) DISP	
NAL TRANS					-11749		
TRANS ENT					DNLNFLWMDSO		
LSEI	NTW		NTW				
NAL CAP SE	1900	14400	14400			-14400	0
TC	1900	14400	14400			-14400	0
LINES	1700	11600	11600			-11600	0
NOS	-300	15900	15900			-15900	0
MOST LIM	1700	11600	11600			-11600	0
INST. NOS		20000	20000			-20000	0
UAV ASSGN	394	1296	1296			-1296	0
CAP %FNOS		85.00	85.00				0.00
INST. LNS	2048	14336	14336			-14336	0
UAV ASSGN	213	1491	1491			-1491	0
%TOTAL FILL		90.20	90.20				0.00
LNCAP IN LNS	1700	11600	11600			-11600	0
CNTRX CAP		0	0				0
SIZING DATE	01/03/1992		10/16/1992			**/**/****	
NDO DUE	11/14/1992		05/29/1993			**/**/****	
TELCO DUE	02/13/1993		08/07/1993			**/**/****	
TURNOVER	08/15/1993		05/01/1994			**/**/****	
GENERIC SVC	**/**/****		**/**/****			**/**/****	
GENERIC	2BE4		2BE5				
CONC RATIO	4:1		4:1				
ENG LSF							
ENG CCS/NAL		1.90	1.90				
DESIGN BS							
MRAJ		39.29	0.00				0.00
PROCESSOR		38000	38000			-38000	0
CAP TRUNK							0
DGTL TK UNIT		0	0				0
LLN/LT/SM/NM	1	7	7			-7	0
LSR/LTS/*/*	4	28	28			-28	0
LSH/*/*/L32		0	0				0
TSC/*/TSS/NP		0	0				0
TLN/*/*/L64		0	0				0
TOT FRS/SHL		3	0				0
REUSE FR/SHL		3	0				0
GROSS ADDNS		170	0				0
EXT JOB DESC	1.07		'D'-CIC,EXP.				
%CTDIP		5.50	5.50				

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

STANDARD

JOB/ADJ/AT	P3A9901	1991ADJ1	P3B2410	P3B2488	P3B2326	1992ADJ1
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	04/27/1991	08/27/1991	12/01/1991	12/28/1991	06/07/1992	09/04/1992
RDYSD	04/27/1991	08/27/1991	12/01/1991	12/28/1991	06/07/1992	09/04/1992
REQSD	04/27/1991	**/**/****	12/01/1991	12/28/1991	06/07/1992	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/02/1991	**/**/****	10/05/1991	11/16/1991	12/28/1991	**/**/****
(JCAT)/JDESC	(M) TAISP	REACH	(M) S.O.TKS	(M) ANNOUN	(M) TST TKS	REACH
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	13100	-300 12800	-300 12500	12500	12500	12500
TC	13100	-300 12800	-300 12500	12500	12500	12500
LINES	9900	9900	9900	9900	9900	9900
NOS	16200	16200	16200	16200	16200	16200
MOST LIM	9900	9900	9900	9900	9900	9900
INST. NOS	20000	20000	20000	20000	20000	20000
UAV ASSGN	902	902	902	902	902	902
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	12288	12288	12288	12288	12288	12288
UAV ASSGN	1278	1278	1278	1278	1278	1278
%TOTAL FILL	89.92	89.92	89.92	89.92	89.92	89.92
LNCAP IN LNS	9900	9900	9900	9900	9900	9900
CNTRX CAP	0	0	0	0	0	0
SIZING DATE	03/10/1989	**/**/****	10/07/1991	10/07/1991	10/07/1991	**/**/****
NDO DUE	12/08/1990	**/**/****	09/25/1991	10/09/1991	09/01/1991	**/**/****
TELCO DUE	12/08/1990	**/**/****	09/25/1991	10/19/1991	09/14/1991	**/**/****
TURNOVER	04/27/1991	**/**/****	12/01/1991	12/28/1991	06/07/1991	**/**/****
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	1.84	1.89	1.89	1.89	1.89
DESIGN BS						
MRAJ	0.00	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	6	6	6	6	6	6
LSR/LTS/*/*	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
TDT FRS/SHL	0	0	0	0	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	0	19	0	12	0
EXT JOB DESC	TAISP		SERVORD	13A FRAME	GEN UPG 1.06	1.07
%CTDIP	5.50	5.50	5.50	5.50	5.50	5.50

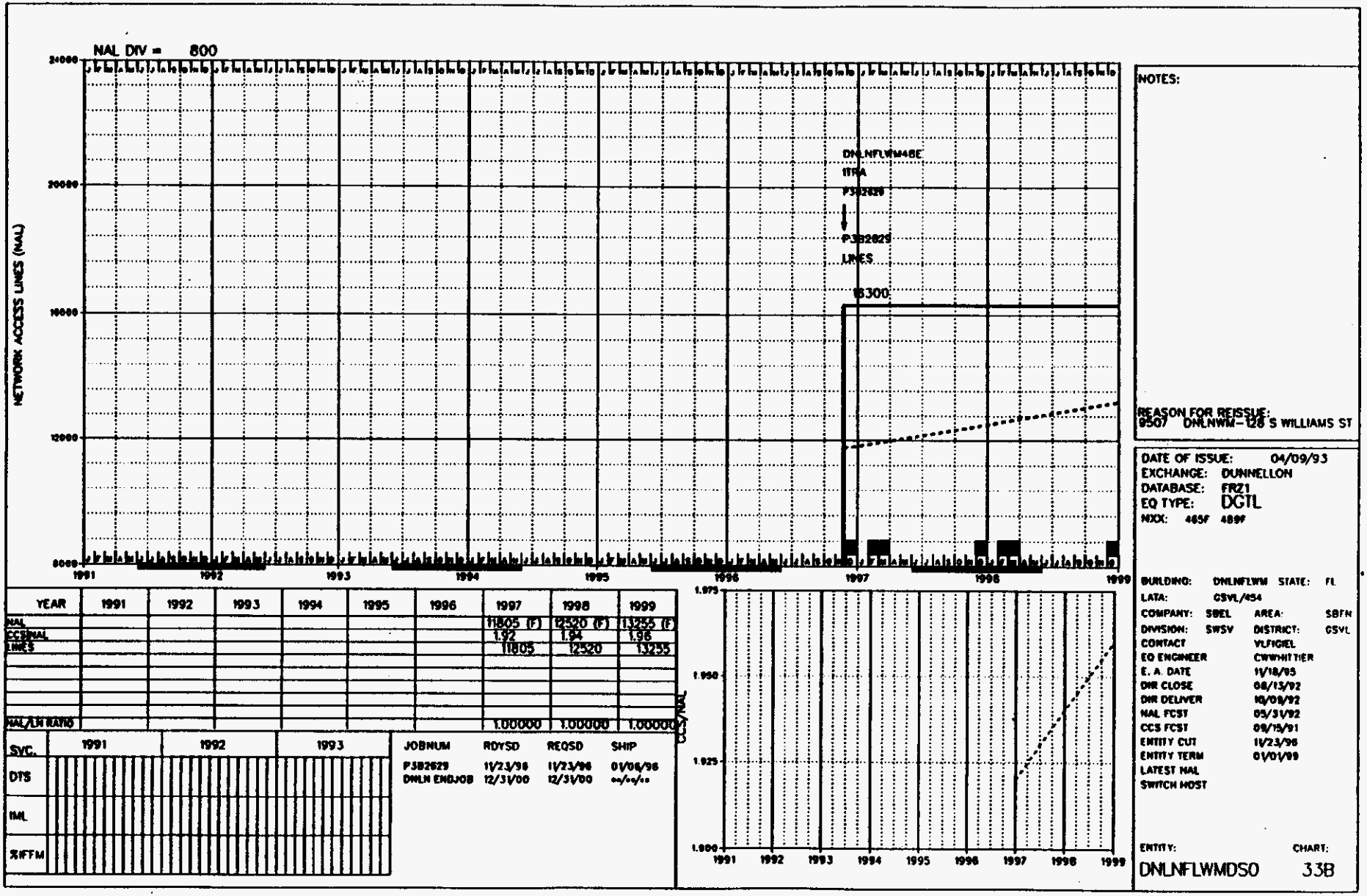
0000152


NAL DIV = 400
NETWORK ACCESS LINES (NAL)
18000
16000
14000
12000
10000
8000
6000
1991
1992
1993
1994
1995
1996
1997
1998
1999
9900
11600
P3A9901 LINES + 9944
1991ADJ LINES
P382410 LINES
P382488 LINES
P382526 LINES
1992ADJ LINES
P380849 LINES
P384975 LINES + 9937, 9947
DNLNFLWMDSO ITRA
P382626 LINES
NOTES:
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
REASON FOR REISSUE:
DATE OF ISSUE: 04/09/93
EXCHANGE: DUNNELLON
DATABASE: FRZ1
EQ TYPE: 2BES
NXX: 465 489
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 8881 (A) 9083 (A) 9584 (A) 10052 (F) 10810 (F) 11205 (F)
CCS/NAL 1.80 (A) 1.89 (A) 1.89 1.89 1.90 1.90
LINES 8881 9083 9584 10052 10810 11205
NAL/LN RATIO 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000
SVC. 1991 1992 1993
DTS
NR
%FFM
JOBNUM RDYSD REQSD SHIP
P3A9901 04/27/91 04/22/91 02/02/91
1991ADJ1 08/27/91 **/**/** **/**/**
P382410 12/01/91 12/01/91 10/05/91
P382488 12/28/91 12/28/91 11/16/91
P382526 06/07/92 06/07/92 12/28/91
1992ADJ1 05/04/92 **/**/** **/**/**
P380849 08/15/93 08/15/93 01/03/93
P384975 05/01/94 05/01/94 01/08/94
CCS/NAL
2.4
2.0
1.6
1.2
1991
1992
1993
1994
1995
1996
1997
1998
1999
BUILDING: DNLNFLWM STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT VLFIGIEL
EQ ENGINEER CWWHITTIER
E. A. DATE 03/23/87
DIR CLOSE 08/14/93
DIR DELIVER 10/06/93
NAL FCST 05/31/92
CCS FCST 09/15/91
ENTITY CUT 04/29/79
ENTITY TERM 11/23/96
LATEST NAL 9703
SWITCH HOST
ENTITY: DNLNFLWM48E
CHART: 33A

0000153

JOB/ADJ/AT	1996AT1		P3B2629	DNLN ENDJOB
EVENT_NUM			EVT1	EVT1
EVENT_DATE	11/23/1996		11/23/1996	12/31/2000
RDYSD	11/23/1996		11/23/1996	12/31/2000
REQSD	**/**/****		11/23/1996	12/31/2000
CAP EXH.	**/**/****		**/**/****	**/**/****
SHIP DATE	**/**/****		01/06/1996	**/**/****
(JCAT)/JDESC	ITRA		(I) REPL	(E)
NAL TRANS	11749			
TRANS ENT	DNLNFLWM48E			
LSEI			NTW	
NAL CAP SE			37000	37000
TC			37000	37000
LINES			16300	16300
NOS			17000	17000
MOST LIM			16300	16300
INST. NOS			20000	20000
UAV ASSGN				0
CAP %FNOS				85.00
INST. LNS			22528	22528
UAV ASSGN			219	219
%TOTAL FILL				73.37
LNCAP IN LNS			16300	16300
CNTRX CAP				0
SIZING DATE			03/20/1992	
NDO DUE			02/11/1995	
TELCO DUE			07/01/1995	
TURNOVER			11/23/1996	
GENERIC SVC			**/**/****	
GENERIC			5E10	
CONC RATIO			8:1	
ENG LSF				
ENG CCS/NAL				0.00
DESIGN BS				
MRAJ				49.25
PROCESSOR			100000	100000
CAP TRUNK			48	48
DGTL TK UNIT				6
LLN/LT/SM/NM			8	8
LSR/LTS/*/*				0
LSH/*/*/L32			59	59
TSC/*/TSS/NP				0
TLN/*/*/L64				0
TOT FRS/SHL			30	
REUSE FR/SHL			0	
GROSS ADDNS			2448	
EXT JOB DESC			DGTL/REPL	
%CTDIP				5.50

00001S4



NOTES:

REASON FOR REISSUE:
9507 DNLNWM-128 S WILLIAMS ST

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL							11805 (F)	12520 (F)	13255 (F)
CCS/NAL							1.92	1.94	1.96
LINES							11805	12520	13255
NAL/LN RATIO							1.00000	1.00000	1.00000

SYC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3B2629	11/23/98	11/23/98	01/08/99
DNLN ENDJOB	12/31/00	12/31/00	∞/∞/∞

DATE OF ISSUE: 04/09/93
EXCHANGE: DUNNELLON
DATABASE: FRZ1
EQ TYPE: DGTL
NXX: 465F 489F

BUILDING:	DNLNFLWM	STATE:	FL
LATA:	GSVL/454		
COMPANY:	SBEL	AREA:	SBFN
DIVISION:	SWSV	DISTRICT:	GSVL
CONTACT		VLFIGIEL	
EQ ENGINEER		CWWHITTIER	
E. A. DATE		11/18/95	
DIR CLOSE		08/13/92	
DIR DELIVER		10/09/92	
NAL FCST		05/31/92	
CCS FCST		09/15/91	
ENTITY CUT		11/23/98	
ENTITY TERM		01/01/99	
LATEST NAL SWITCH HOST			

ENTITY: DNLNFLWMDS0
CHART: 33B

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 1 SPLIT PART B VERSION 3.01 TIME: 19:27:09
BUILDING: DUNNELLON ENTITY: DNLNFLWMDSO DATABASE: FRZ1
ENT CUT: 11/23/1996 ENT TERM: 01/01/1999 EQ TYPE: DGTL

JOB/ADJ/AT	1996AT1	P382629	DNLN ENDJOB
EVENT_NUM		EVT1	EVT1
EVENT_DATE	11/23/1996	11/23/1996	12/31/2000
RDYSD	11/23/1996	11/23/1996	12/31/2000
REQSD	**/**/****	11/23/1996	12/31/2000
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/06/1996	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(E)
TRANS ENT	DNLNFLWM48E		

ANALOG SECTION

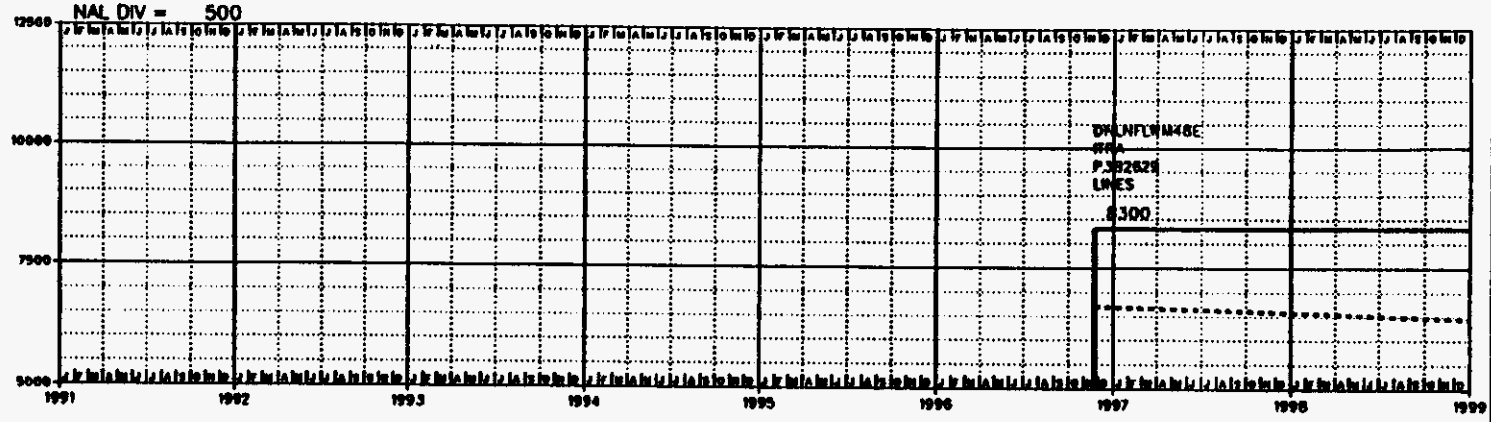
LSEI			
NAL TRANS	6700		
CAP TC		17200	17200
LINES		8300	8300
MOST LIM		8300	8300
LINE UNITS			20
INST. LNS		10240	10240
UAV ASSGN		123	123
%FILL			82.71
ALNCAP LNS		8300	8300
AENG CCS NAL			1.98
ANLG DEF LNS			

DIGITAL SECTION

LSEI			
NAL TRANS	5049		
CAP TC		19800	19800
LINES		8000	8000
MOST LIM		8000	8000
LINE UNITS			16
INST. LNS		12288	12288
UAV ASSGN		96	96
%FILL			65.62
DLNCAP LNS		8000	8000
DENG CCS NAL			1.98
CAP SLC SYS		127	127
ENG SLC MD 1		79	79
ENG SLC MD2		48	48
DEF SLC SYS			0
CAP URBN SYS			0
DEF URBN SYS			0
CAP DMS112			0
SLC DLU		16	16
URBAN DLU			0

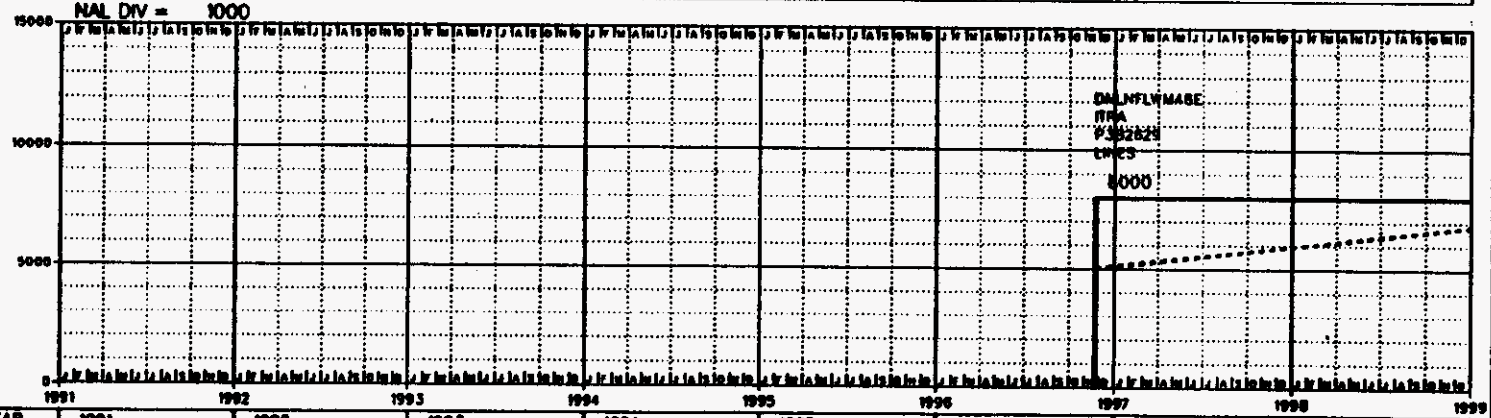
0000156

NAL DIV = 500



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN							8688 | -107 (E)	8581 | -142 (E)
ANLG LINE							8688	8581
DCS/DIAL							1.92	1.94
ACCS ACTUAL								
NAL/DIN RATIO							1.00000	1.00000

NAL DIV = 1000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN							5117 | 822 (E)	4939 | 877 (E)
DGTL CCS/DIAL							1.92	1.94
DCCS ACTUAL								
SLC SYS							65	77
URBAN SYS							0	0
NAL/DIN RATIO							1.00000	1.00000

NOTES:

REASON FOR REISSUE:
9507 DNLNWM-126 S WILLIAMS ST

DATE OF ISSUE: 04/09/93
EXCHANGE: DUNNELLON
DATABASE: FRZ1
EQ TYPE: DGTL

ANALOG

BUILDING SWITCH HOST: DUNNELLON
FCST DATE: 05/31/92
LATEST ANAL
CONTACT: VLFIGIEL
CONTACT NO.: CYHADLEY
EQUIP ENGR: CWWHITTIER

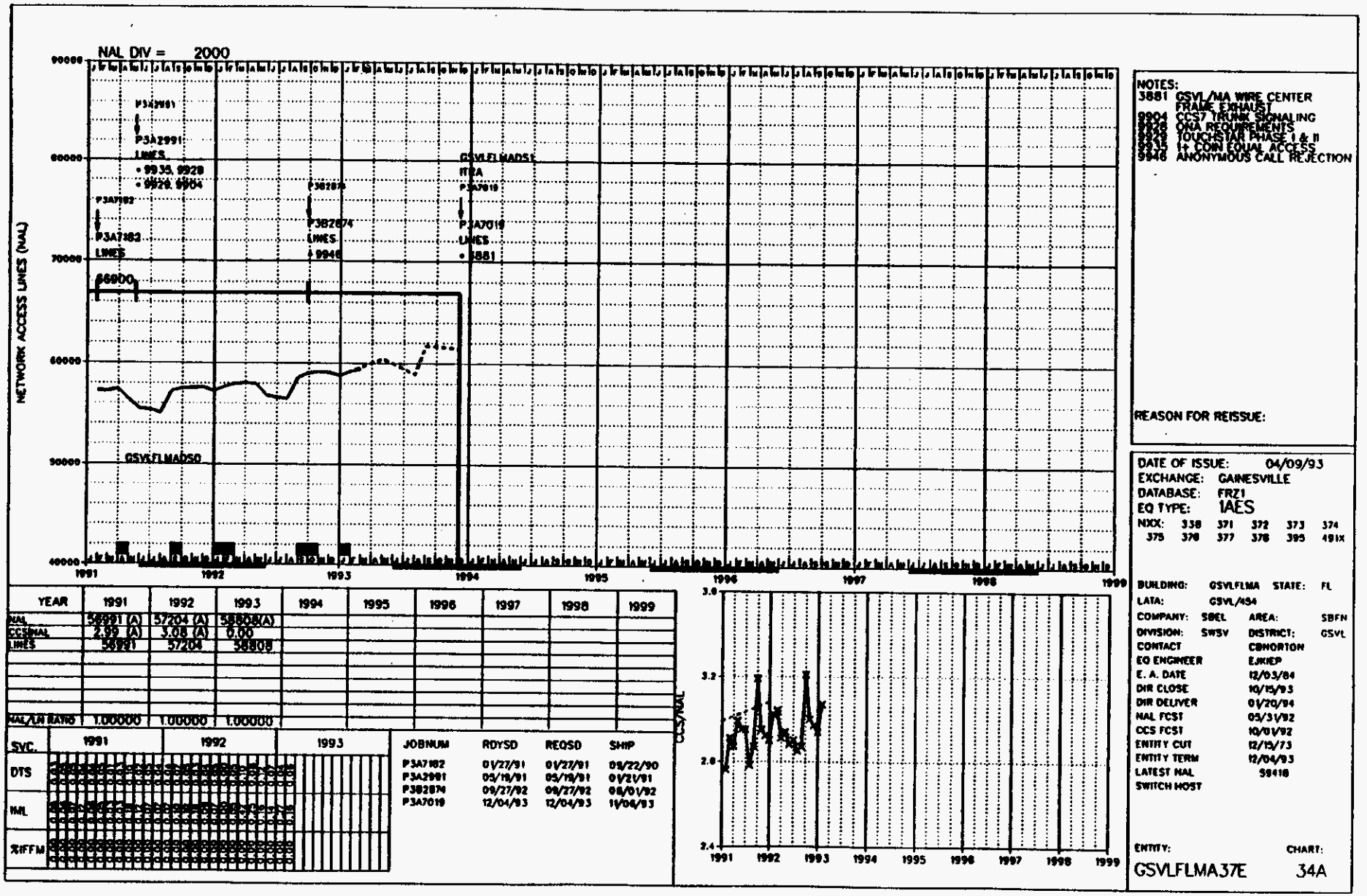
DIGITAL

DLCFCST DATE: 01/29/93
LATEST DNAL
LATEST SLC
LATEST URBN
LATEST D112

ENTITY: DNLNFLWMDS0
CHART: 33B

JOB/ADJ/AT	P3A7182	1991AT1	P3A2991	P3B2874	1993AT1	P3A7019
EVENT_NUM	EVT1		EVT1	EVT1		EVT1
EVENT_DATE	01/27/1991	04/25/1991	05/19/1991	09/27/1992	12/04/1993	12/04/1993
RDYSD	01/27/1991	04/25/1991	05/19/1991	09/27/1992	12/04/1993	12/04/1993
REQSD	01/27/1991	**/**/****	05/19/1991	09/27/1992	**/**/****	12/04/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	06/04/1994
SHIP DATE	09/22/1990	**/**/****	01/21/1991	08/01/1992	**/**/****	11/06/1993
(JCAT)/JDESC	(M) TSTR	ITRA	(M) TCHSTAR	(M) FEATURE	ITRA	(D) DISP
NAL TRANS		-800			-61460	
TRANS ENT		GSVLFLMADSO			GSVLFLMADS1	
LSEI	CDR		CDR	CDR		CDR
NAL CAP SE	78100		78100	78100		-78100 0
TC	81900		81900	81900		-81900 0
LINES	66900		66900	66900		-66900 0
NOS	79500		79500	79500		-79500 0
MOST LIM	66900		66900	66900		-66900 0
INST. NOS	110000		110000	110000		-110000 0
UAV ASSGN	16500		16500	100 16600		-16600 0
CAP %FNOS	85.00		85.00	85.00		0.00
INST. LNS	77824		77824	77824		-77824 0
UAV ASSGN	1790		1790	1790		-1790 0
%TOTAL FILL	88.00		88.00	88.00		0.00
LNCAP IN LNS	66900		66900	66900		-66900 0
CNTRX CAP	5200		5200	5200		-5200 0
SIZING DATE	03/07/1990		03/07/1990	11/27/1991		02/17/1992
NDO DUE	02/24/1990		03/24/1990	01/25/1992		07/17/1993
TELCO DUE	03/24/1990		07/18/1990	03/21/1992		10/09/1993
TURNOVER	12/16/1990		05/19/1991	09/27/1992		12/04/1993
GENERIC SVC	**/**/****		**/**/****	**/**/****		**/**/****
GENERIC	1AE10.00		1AE11.00	1AE11.00		
CONC RATIO	4:1		4:1	4:1		
ENG LSF						
ENG CCS/NAL	3.13		3.13	3.08		0.00
DESIGN BS			90	92		
MRAJ	0.00		0.00	0.00		0.00
PROCESSOR	130000		130000	130000		-130000 0
CAP TRUNK	200		200	200		-200 0
DGTL TK UNIT			0			0
LLN/LT/SM/NM	19		19	19		-19 0
LSR/LTS/*/*	76		76	76		-76 0
LSH/*/*/L32	0		0	0		0
TSC/*/TSS/NP	44		44	44		-44 0
TLN/*/*/L64	1024		1024	1024		-1024 0
TOT FRS/SHL	4		2	0		0
REUSE FR/SHL	2		1	0		0
GROSS ADDNS	408		209	0		0
EXT JOB DESC	TSTR/HDWRE		FLEX ANI/CCS	ACR/CLRTN		RETIRE
%CTDIP	9.00		9.00	9.00		

0000158



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	58991 (A)	57204 (A)	58808(A)						
CCSSIGNAL	2.99 (A)	3.08 (A)	0.00						
LINES	58991	57204	58808						
NAL/LN RATIO	1.00000	1.00000	1.00000						

SVC.	1991	1992	1993
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A7182	01/27/91	01/27/91	05/22/90
P3A2991	05/15/91	05/15/91	01/21/91
P382874	09/27/92	09/27/92	08/01/92
P3A7019	12/04/93	12/04/93	11/06/93

JOB/ADJ/AT	P3B0387		1991ADJ1		P3B2279		1992ADJ1		P3A7020		P3B2115	
EVENT_NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT_DATE	07/26/1991		10/05/1991		10/25/1991		02/01/1992		09/11/1992		01/01/1993	
RDYSD	07/26/1991		10/05/1991		10/25/1991		02/01/1992		09/11/1992		01/01/1993	
REQSD	07/26/1991		**/**/****		**/**/****		**/**/****		09/11/1992		01/01/1993	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	05/03/1991		**/**/****		09/27/1991		**/**/****		01/24/1992		07/17/1992	
(JCAT)/JDESC	(A) GA		NXX		(M) MEMORY		ENG OBJ		(M) E911		(G) FEATURE	
NAL TRANS												
TRANS ENT												
LSEI	DR		DR		DR		NTW		NTW		NTW	
NAL CAP SE	6000	36000		36000		36000	44180	80180	-500	79680	-3500	76180
TC	2000	38680		38680		38680	41500	80180	-500	79680	-3500	76180
LINES	700	31550		31550		31550	1800	33350	1150	34500		34500
NOS		32700	8300	41000		41000		41000		41000		41000
MOST LIM	1550	31550		31550		31550	1800	33350	1150	34500		34500
INST. NOS		40000	10000	50000		50000		50000		50000		50000
UAV ASSGN		1500	300	1800		1800		1800		1800		1800
CAP %FNOS		85.00		85.00		85.00		85.00		85.00		85.00
INST. LNS	1152	44480		44480		44480	1014	45494	1280	46774	-1494	45280
UAV ASSGN		1595		1595		1595		1595	-27	1568		1568
%TOTAL FILL		73.64		73.64		73.64		75.98		76.35		78.96
LNCAP IN LNS	700	31550		31550		31550	1800	33350	1150	34500		34500
CNTRX CAP		22000		22000		22000		22000	6000	28000		28000
SIZING DATE	01/14/1991		**/**/****		08/22/1991		**/**/****		02/08/1991		12/23/1991	
NDO DUE	01/26/1991		**/**/****		08/27/1991		**/**/****		06/17/1991		02/22/1992	
TELCO DUE	02/08/1991		**/**/****		09/13/1991		**/**/****		10/18/1991		05/01/1992	
TURNOVER	07/26/1991		**/**/****		10/25/1991		**/**/****		09/18/1992		01/01/1993	
GENERIC SVC	**/**/****		**/**/****		**/**/****		**/**/****		07/01/1992		01/12/1993	
GENERIC	BCS-31		BCS-31		BCS-31		BCS-31		BCS-33		BCS-34	
CONC RATIO	3		3		3		3		3		3	
ENG LSF												
ENG CCS/NAL		3.00		3.00		3.00		3.02		3.07		3.07
DESIGN BS												
MRAJ		13.57		0.00		0.00		0.00		75.66		0.00
PROCESSOR		57100		57100		57100		57100		57100		57100
CAP TRUNK		560		560		560		560		560		560
DGTL TK UNIT		0				0		0		0		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		792		792	7	799		799
TLN/*/*/L64		410		410		410		410	20	430		430
TOT FRS/SHL		2		0		0		0		2		0
REUSE FR/SHL		0		0		0		0		0		0
GROSS ADDNS		166		0		46		0		259		108
EXT JOB DESC	ISLC GA		NXX		MEMORY		CAPACITY		ISDN/CCSAS		CIC/E-DACC	
%CTDIP		15.00		15.00		15.00		9.00		9.00		9.00

000016O

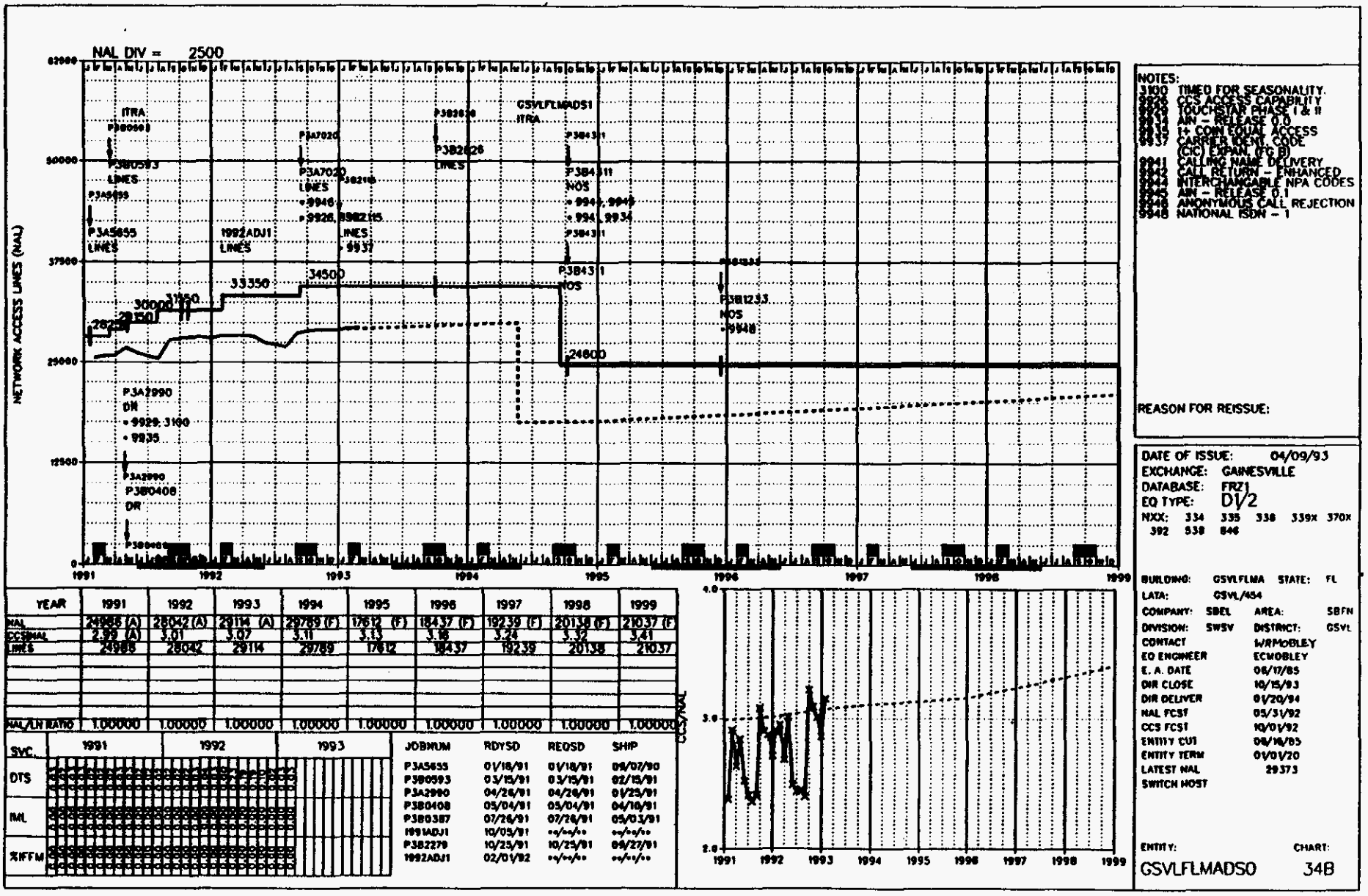
STANDARD

JOB/ADJ/AT	P382826		1994AT1	P384311		P384311		P381233		DSENDJOB	
EVENT_NUM	EVT1			EVT1		EVT2		EVT1		EVT1	
EVENT_DATE	10/01/1993		05/21/1994	09/16/1994		10/07/1994		12/15/1995		01/01/1999	
RDYSD	10/01/1993		05/21/1994	10/07/1994		10/07/1994		12/15/1995		01/01/1999	
REQSD	10/01/1993		**/**/****	10/07/1994		10/07/1994		12/15/1995		01/01/1999	
CAP EXH.	**/**/****		**/**/****	**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	08/06/1993		**/**/****	08/05/1994		08/05/1994		10/27/1995		**/**/****	
(JCAT)/JDESC	(G) GEN		ITRA	(D) DISP		(G) GEN		(G) GEN		(E)	
NAL TRANS			-12500								
TRANS ENT			GSVLFLMADS1								
LSEI	NTW			NTW		NTW		NTW			
NAL CAP SE	-4000	72180		-13800	58380		58380	-2000	56380		
TC	-4000	72180		-13800	58380		58380	-2000	56380	-56380	0
LINES		34500		-8100	26400		26400		26400	-26400	0
NOS		41000		-16400	24600		24600		24600		
MOST LIM		34500		-9900	24600		24600		24600	-24600	0
INST. NOS		50000		-20000	30000		30000		30000		
UAV ASSGN		1800		-750	1050		1050		1050		
CAP %FNOS		85.00			85.00		85.00		85.00		0.00
INST. LNS	-1632	43648		-9600	34048		34048		34048	-34048	0
UAV ASSGN		1568		-172	1396		1396		1396	-1396	0
%TOTAL FILL		82.02			80.85		80.85		80.85		0.00
LNCAP IN LNS		34500		-8100	26400		26400		26400	-26400	0
CNTRX CAP		28000			28000		28000		28000		
SIZING DATE	02/19/1993			02/19/1993		02/19/1993		02/19/1993		**/**/****	
NDO DUE	04/02/1993			04/01/1994		03/04/1994		07/21/1995		**/**/****	
TELCO DUE	06/18/1993			06/17/1994		06/17/1994		09/08/1995		**/**/****	
TURNOVER	10/01/1993			09/16/1994		10/07/1994		12/15/1995		**/**/****	
GENERIC SVC	09/10/1993			**/**/****		**/**/****		**/**/****		**/**/****	
GENERIC	BCS-35			BCS-35		BCS-37		BCS-39			
CONC RATIO	3			3		3		3			
ENG LSF											
ENG CCS/NAL		3.08			3.05		3.05		3.49		0.00
DESIGN BS											
MRAJ		0.00			0.00		0.00		0.00		0.00
PROCESSOR		57100			57100		57100		57100		
CAP TRUNK		560			560		560		560		
DGTL TK UNIT		0			0		0		0		
LLN/LT/SM/NM		13			13		13		13		
LSR/LTS/*/*		0			0		0		0		
LSH/*/*/L32		120		-120	0		0		0		
TSC/*/TSS/NP	-13	786		-48	738	1	739		739		
TLN/*/*/L64		430		-90	340		340		340		
TOT FRS/SHL		0			0		1		0		
REUSE FR/SHL		0			0		0		0		
GROSS ADDNS		0			0		0		0		
EXT JDB DESC	ITS/USL			-6LM/-9LCM		LPP/ADAS/XPM		NI-1/TOPS			
%CTDIP		9.00			9.00		9.00		9.00		

0000161

JOB/ADJ/AT	P3A5655	P3A5655	P3B0593	1991AT1	P3A2990	P3B0408
EVENT_NUM	EVT1	EVT2	EVT1		EVT1	EVT1
EVENT_DATE	12/14/1990	01/18/1991	03/15/1991	04/25/1991	04/26/1991	05/04/1991
RDYSD	01/18/1991	01/18/1991	03/15/1991	04/25/1991	04/26/1991	05/04/1991
REQSD	12/14/1990	01/18/1991	03/15/1991	**/**/****	04/26/1991	05/04/1991
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	09/07/1990	09/07/1990	02/15/1991	**/**/****	01/25/1991	04/10/1991
(JCAT)/JDESC	(A) GA	(M) TSTR	(A) GA	ITRA	(A) GA	(M) MODEM
NAL TRANS				800		
TRANS ENT				GSVLFLMA37E		
LSEI	DR	DR	DR		DR	DR
NAL CAP SE	30000	30000	30000		30000	30000
TC	1400 35065	615 35680	35680		1000 36680	36680
LINES	720 28250	28250	900 29150		1700 30850	30850
NOS	32700	32700	32700		32700	32700
MOST LIM	720 28250	28250	900 29150		850 30000	30000
INST. NOS	40000	40000	40000		40000	40000
UAV ASSGN	1500	1500	1500		1500	1500
CAP %FNOS	85.00	85.00	85.00		85.00	85.00
INST. LNS	1728 40567	425 40992	1280 42272		1056 43328	43328
UAV ASSGN	1147	425 1572	23 1595		1595	1595
%TOTAL FILL	71.76	71.76	71.74		74.00	74.00
LNCAP IN LNS	720 28250	28250	900 29150		1700 30850	30850
CNTRX CAP	12200	12200	9800 22000		22000	22000
SIZING DATE	02/26/1990	02/26/1990	01/29/1991		03/06/1990	01/15/1991
NDO DUE	03/17/1990	03/17/1990	02/05/1991		05/05/1990	01/26/1991
TELCO DUE	05/04/1990	05/04/1990	02/08/1991		09/21/1990	02/09/1991
TURNOVER	12/14/1990	12/14/1990	03/15/1991		04/26/1991	05/04/1991
GENERIC SVC	**/**/****	**/**/****	**/**/****		**/**/****	**/**/****
GENERIC	BCS-30	BCS-30	BCS-31		BCS-31	BCS-31
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	2.99	0.00	1.38		2.99	0.00
PROCESSOR	51100	51100	6000 57100		57100	57100
CAP TRUNK	550	550	550		10 560	560
DGTL TK UNIT	0	0	0		1	0
LLN/LT/SM/NM	12	12	12		1 13	13
LSR/LTS/*/*	0	0	0		0	0
LSH/*/*/L32	120	120	120		120	120
TSC/*/TSS/NP	714	714	714		78 792	792
TLN/*/*/L64	390	390	20 410		410	410
TOT FRS/SHL	0	0	1		4	0
REUSE FR/SHL	0	0	0		0	0
GROSS ADDNS	496	0	219		558	9
EXT JOB DESC	TSTR/HDWRE	TSTR/HDWRE			TSR I&II/SOF	SUNCOM/SECUR
%CTDIP	15.00	15.00	15.00		15.00	15.00

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION



NOTES:
3100 TIMED FOR SEASONALITY.
9936 CCS ACCESS CAPABILITY
9939 TOUCHSTAR PHASE I & II
9941 AIN - RELEASE 0.0
9945 1+ COIN EQUAL ACCESS
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9946 ANONYMOUS CALL REJECTION
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: GAINESVILLE
DATABASE: FRZ1
EQ TYPE: D1/2
NXX: 334 335 338 339x 370x
392 538 846

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	24988 (A)	28042 (A)	29114 (A)	29789 (F)	17612 (F)	18437 (F)	19239 (F)	20138 (F)	21037 (F)
CCS/NAL	2.99 (A)	3.01	3.07	3.11	3.13	3.18	3.24	3.32	3.41
LINES	24988	28042	29114	29789	17612	18437	19239	20138	21037
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
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
P3B0387	07/26/91	07/26/91	05/03/91
1991ADJ1	10/05/91	••/••/••	••/••/••
P3B2279	10/25/91	10/25/91	09/27/91
1992ADJ1	02/01/92	••/••/••	••/••/••

BUILDING: GSVLFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT W/RMOBLEY
EQ ENGINEER ECMOBLEY
E. A. DATE 08/17/85
DIR CLOSE 10/15/93
DIR DELIVER 01/20/94
NAL FCST 05/31/92
CCS FCST 10/01/92
ENTITY CUT 08/16/85
ENTITY TERM 01/01/20
LATEST NAL 29373
SWITCH HOST

ENTITY: GSVLFLMADS0
CHART: 34B

0000163

JOB/ADJ/AT	P3B0387	1991ADJ1	P3B2279	1992ADJ1	P3A7020	P3B2115
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	07/26/1991	10/05/1991	10/25/1991	02/01/1992	09/11/1992	01/01/1993
RDYSD	07/26/1991	10/05/1991	10/25/1991	02/01/1992	09/11/1992	01/01/1993
REQSD	07/26/1991	**/**/****	10/25/1991	**/**/****	09/11/1992	01/01/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	05/03/1991	**/**/****	09/27/1991	**/**/****	01/24/1992	07/17/1992
(JCAT)/JDESC	(A) GA	NXX	(M) MEMORY	ENG OBJ	(M) E911	(G) FEATURE
TRANS ENT						

ANALOG SECTION

LSEI NAL TRANS										
CAP TC		28000		28000		28000	24200	52200	-400	51800		51800
LINES		23600		23600		23600	1800	25400	1100	26500		26500
MOST LIM		23600		23600		23600	1800	25400	1100	26500		26500
LINE UNITS		47		47		47		47		49		49
INST. LNS		30080		30080		30080		30080	1280	31360		31360
UAV ASSGN		541		541		541		541	23	564		564
%FILL		80.00		80.00		80.00		86.00		86.10		86.10
ALNCAP LNS		23600		23600		23600	1800	25400	1100	26500		26500
AENG CCS NAL		2.74		2.74		2.74		2.80		2.82		2.82
ANLG DEF LNS		0		0		0		0		0		0

DIGITAL SECTION

LSEI NAL TRANS												
CAP TC	2000	10000		10000		10000	17300	27300	-100	27200	-3500	23700
LINES	700	7900		7900		7900		7900		7900		7900
MOST LIM	700	7900		7900		7900		7900		7900		7900
LINE UNITS		21		21		21		21		21		21
INST. LNS	1152	13920		13920		13920	1014	14934		14934	-1494	13440
UAV ASSGN		624		624		624		624		624		624
%FILL		59.42		59.42		59.42		55.21		55.21		61.64
DLNCAP LNS	700	7900		7900		7900		7900		7900		7900
DENG CCS NAL		4.10		4.10		4.10		4.02		4.04		4.04
CAP SLC SYS	12	67		67		67	12	79		79	5	84
ENG SLC MD 1	12	67		67		67	3	70		70	5	75
ENG SLC MD2							9	9		9		9
DEF SLC SYS		0		0		0		0		0		0
CAP URBN SYS		13		13		13		13		13	-4	9
DEF URBN SYS		0		0		0		0		0		0
CAP DMS112												
SLC DLU	3	17		17		17		17		17	1	18
URBAN DLU		4		4		4		4		4	-1	3

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 3 OF 3 SPLIT PART B VERSION 3.01 TIME: 19:35:24
BUILDING: GSVL-MAIN ENTITY: GSVLFLMADSO DATABASE: FRZ1
ENT CUT: 06/16/1985 ENT TERM: 01/01/2020 EQ TYPE: D1/2

JOB/ADJ/AT	P3B2826		1994AT1	P3B4311		P3B4311		P3B1233		DSENDJOB	
EVENT_NUM	EVT1			EVT1		EVT2		EVT1		EVT1	
EVENT_DATE	10/01/1993		05/21/1994	09/16/1994		10/07/1994		12/15/1995		01/01/1999	
RDYSD	10/01/1993		05/21/1994	10/07/1994		10/07/1994		12/15/1995		01/01/1999	
REQSD	10/01/1993		**/**/****	10/07/1994		10/07/1994		12/15/1995		01/01/1999	
CAP EXH.	**/**/****		**/**/****	**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	08/06/1993		**/**/****	08/05/1994		08/05/1994		10/27/1995		**/**/****	
(JCAT)/JDESC	(G) GEN		ITRA	(D) DISP		(G) GEN		(G) GEN		(E)	
TRANS ENT			GSVLFLMADS1								
ANALOG SECTION											
LSEI											
NAL TRANS			-9000								
CAP TC	-400	51400		-13600	37800		37800	-1100	36700		
LINES		26500		-8100	18400		18400		18400		
MOST LIM		26500		-8100	18400		18400		18400		
LINE UNITS		49		-15	34		34		34		
INST. LNS		31360		-9600	21760		21760		21760		
UAV ASSGN		564		-172	392		392		392		
%FILL		86.10			86.10		86.10		86.10		0.00
ALNCAP LNS		26500		-8100	18400		18400		18400		
AENG CCS NAL		2.84			2.86		2.86		2.94		
ANLG DEF LNS		0			0		0		0		
DIGITAL SECTION											
LSEI											
NAL TRANS			-3500								
CAP TC	-3600	20100		-200	19900		19900	-900	19000		
LINES		7900			7900		7900		7900		
MOST LIM		7900			7900		7900		7900		
LINE UNITS		21			21		21		21		
INST. LNS	-1632	11808			11808		11808		11808		
UAV ASSGN		624			624		624		624		
%FILL		70.64			70.64		70.64		70.64		0.00
DLNCAP LNS		7900			7900		7900		7900		
DENG CCS NAL		4.08			4.12		4.12		4.32		
CAP SLC SYS	5	89			89		89		89		
ENG SLC MD 1	5	80			80		80		80		
ENG SLC MD2		9			9		9		9		
DEF SLC SYS		0			0		0		0		
CAP URBN SYS	-4	5			5		5		5		
DEF URBN SYS		0			0		0		0		
CAP DMS112											
SLC DLU	1	19			19		19		19		
URBAN DLU	-1	2			2		2		2		

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

REPORT: PARTB
PAGE: 1 OF 3
BUILDING: GSVL-MAIN
ENT CUT: 06/16/1985

LSDF SYSTEM
SPLIT PART B VERSION 3.01
ENTITY: GSVLFLMADSO
ENT TERM: 01/01/2020

DATE: 04/09/93
TIME: 19:35:24
DATABASE: FRZ1
EQ TYPE: D1/2

JOB/ADJ/AT	P3A5655	P3A5655	P3B0593	1991AT1	P3A2990	P3B0408
EVENT_NUM	EVT1	EVT2	EVT1		EVT1	EVT1
EVENT_DATE	12/14/1990	01/18/1991	03/15/1991	04/25/1991	04/26/1991	05/04/1991
RDYSD	01/18/1991	01/18/1991	03/15/1991	04/25/1991	04/26/1991	05/04/1991
REQSD	12/14/1990	01/18/1991	03/15/1991	**/**/****	04/26/1991	05/04/1991
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	09/07/1990	09/07/1990	02/15/1991	**/**/****	01/25/1991	04/10/1991
(JCAT)/JDESC	(A) GA	(M) TSTR	(A) GA	ITRA	(A) GA	(M) MODEM
TRANS ENT				GSVLFLMA37E		

ANALOG SECTION

LSEI NAL TRANS										
CAP TC	28000	28000	28000		28000	800	28000	28000		
LINES	22700	22700	22700	900	23600		23600	23600		
MOST LIM	22700	22700	22700	900	23600		23600	23600		
LINE UNITS		45	45		47		47	47		
INST. LNS	28800	28800	28800	1280	30080		30080	30080		
UAV ASSGN		518	518	23	541		541	541		
%FILL		80.40	80.40		80.00		80.00	80.00		
ALNCAP LNS	22700	22700	22700	900	23600		23600	23600		
AENG CCS NAL		2.74	2.74		2.74		2.74	2.74		
ANLG DEF LNS		0	0		0		0	0		

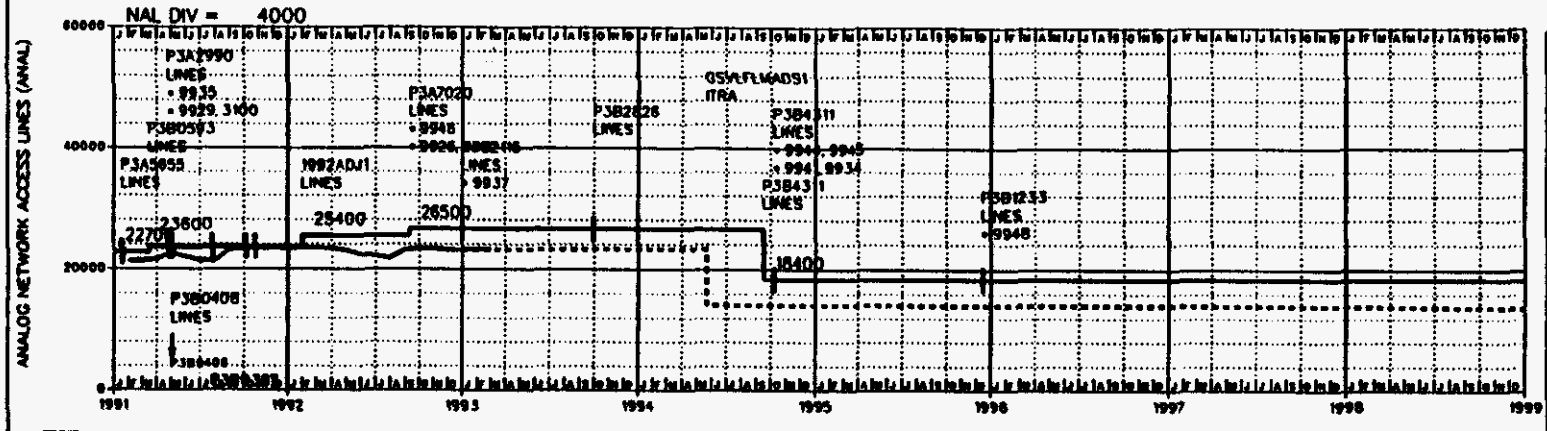
DIGITAL SECTION

LSEI NAL TRANS										
CAP TC	7000	7000	7000		7000	1000	8000	8000		
LINES	5500	5500	5500		5500	1700	7200	7200		
MOST LIM	5500	5500	5500		5500	1700	7200	7200		
LINE UNITS		17	17		17		18	18		
INST. LNS	11712	11712	11712		11712	1056	12768	12768		
UAV ASSGN		624	624		624		624	624		
%FILL		49.60	49.60		49.60		59.29	59.29		
DLNCAP LNS	5500	5500	5500		5500	1700	7200	7200		
DENG CCS NAL		4.10	4.10		4.10		4.10	4.10		
CAP SLC SYS	-4	55	55		55		55	55		
ENG SLC MD 1	55	55	55		55		55	55		
ENG SLC MD2										
DEF SLC SYS		0	0		0		0	0		
CAP URBN SYS	4	11	11		11	2	13	13		
DEF URBN SYS		0	0		0		0	0		
CAP DMS112										
SLC DLU	-1	14	14		14		14	14		
URBAN DLU	1	3	3		3	1	4	4		

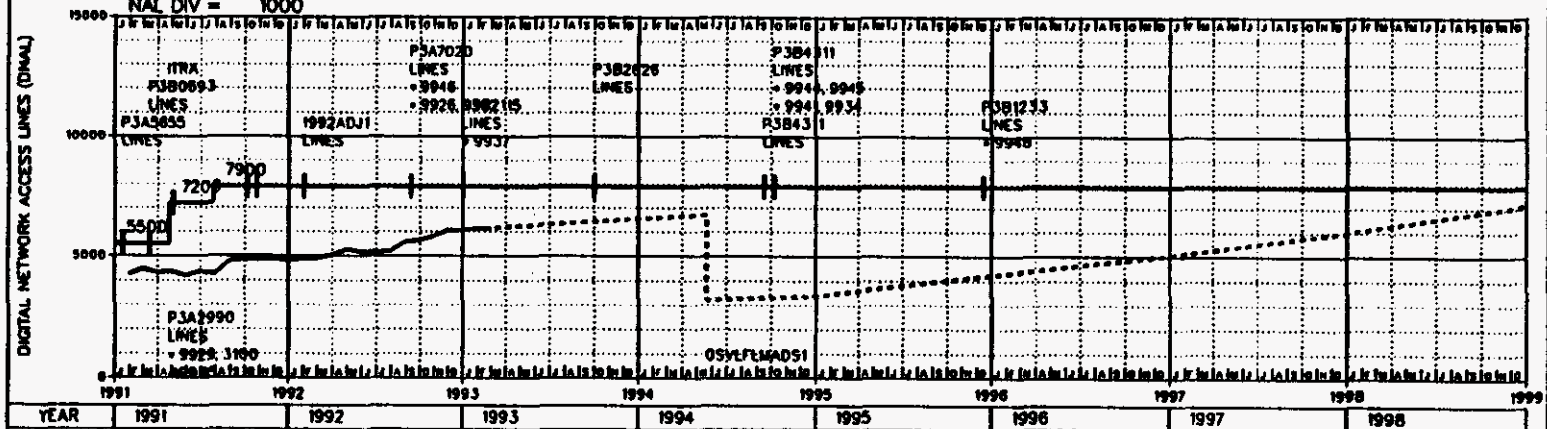
PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

ENTITY GSVLFLMADSO
CHART NO 34B

00001166



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DNAL	21050 | -21050 (A)	23227 | -186 (A)	23041 | 195 (A)	23236 | -23236 (E)	14147 | -42 (F)	14105 | -6 (F)	14101 | -69 (F)	14032 | -262 (F)
ANLG LNS	21050	23227	23041	23236	14147	14105	14101	14032
CCS/DNAL	2.71	2.80	2.82	2.84	2.86	2.88	2.90	2.92
ACCS ACTUAL	A	A						
NAL/DNAL RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DNAL	3936 | -3936 (A)	4815 | 1255 (A)	6070 | 480 (A)	6550 | -6550 (E)	3380 | 852 (E)	4232 | 806 (F)	5038 | 968 (F)	6006 | 1161 (F)
DGTL CCS/DNAL	4.46	4.02	4.04	4.08	4.12	4.16	4.20	4.30
DCCS ACTUAL	A	A						
SLC SYS	38	48	68	85	85	85	85	85
URBAN SYS	7	7	7	5	5	5	5	5
NAL/DNAL RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
3100 TIMED FOR SEASONALITY
9926 CCS ACCESS CAPABILITY
9929 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT CODE (CIC) EXPAN. (FG D)
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9946 ANONYMOUS CALL REJECTION
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: GAINESVILLE
DATABASE: FRZ1
EQ TYPE: D1/2

ANALOG

BUILDING SWITCH HOST: GSVL-MAIN

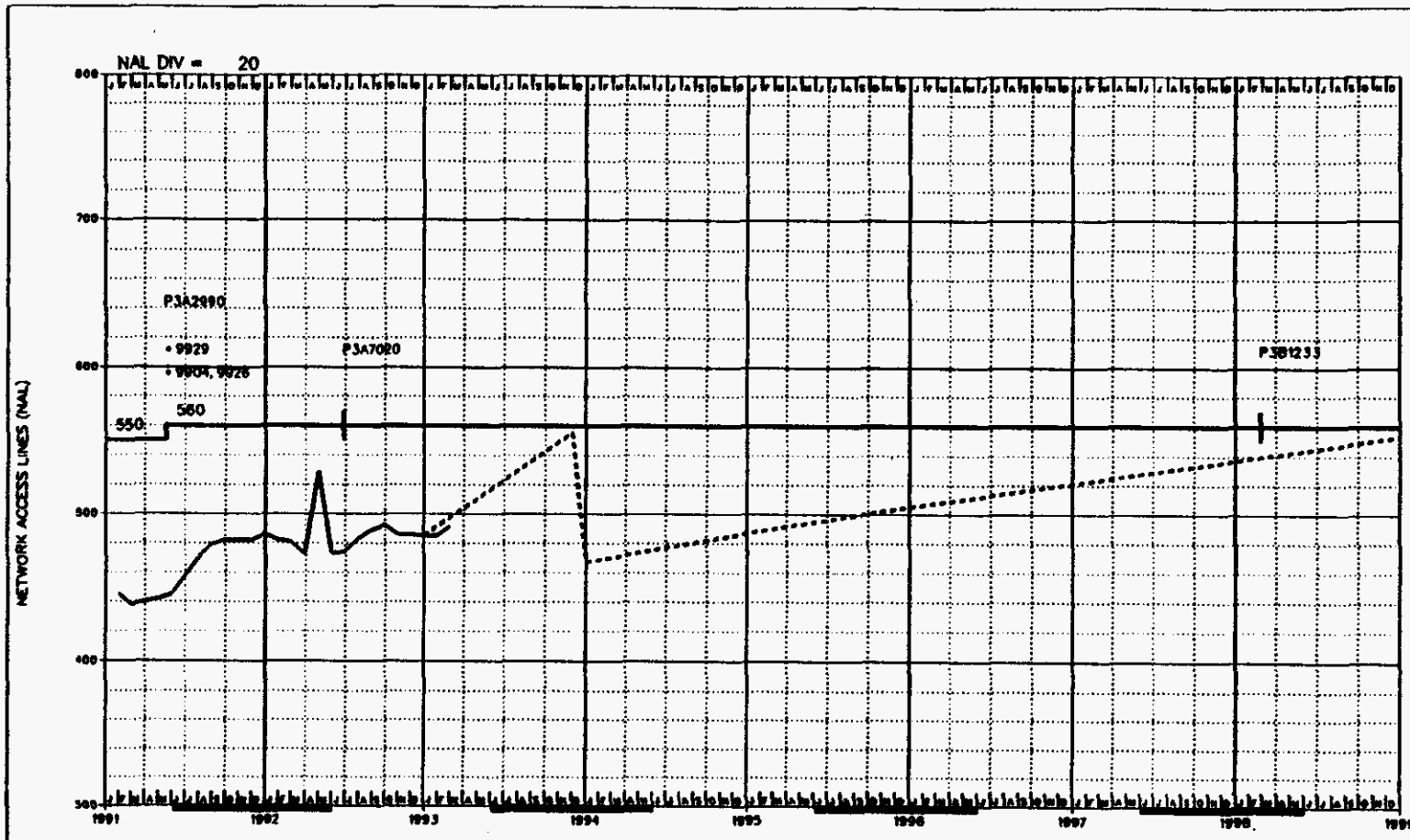
FCST DATE: 05/31/92
LATEST ANAL: 23226
CONTACT: WRMOBLEY
CONTACT NO.: WRMOBLEY
EQUIP ENGR: ECMOBLEY

DIGITAL

DLCFCST DATE: 02/26/93

LATEST DNAL: 6147
LATEST SLC: 69
LATEST URBN: 7
LATEST D112: 0

ENTITY: GSVLFLMADS0
CHART: 34B



NOTES:
9904 CCS7 TRUNK SIGNALING
9926 CCS ACCESS CAPABILITY
9929 TOUCHSTAR PHASE I & II

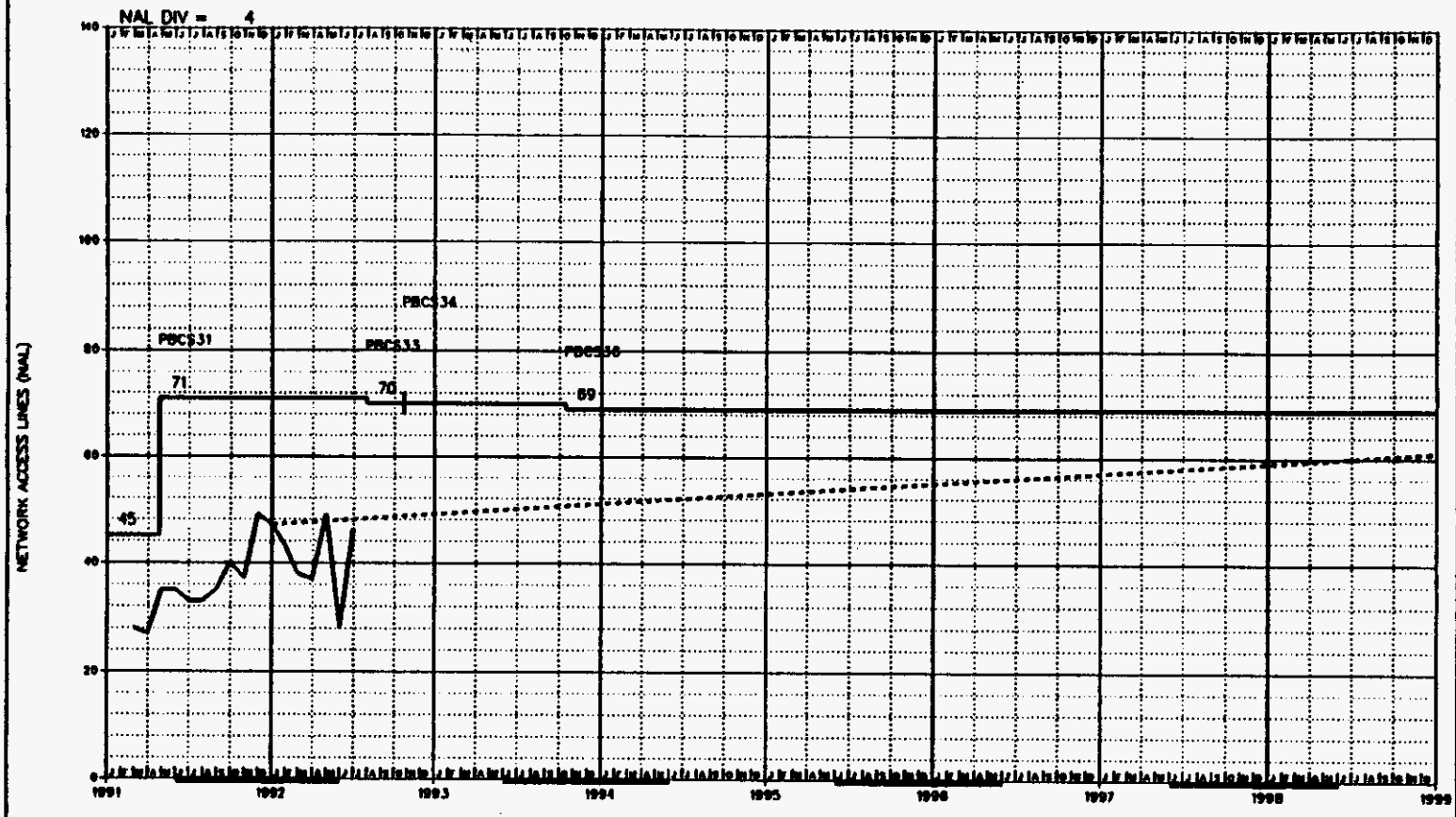
REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: GAINESVILLE
DATABASE: FRZ1
EO TYPE: D1/2
NXX:

BUILDING: GSVLFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT CBNORTON
EO ENGINEER ECMOBLEY
E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 06/16/85
ENTITY TERM 01/01/20
LATEST NAL 491
SWITCH HOST

ENTITY: GSVLFLMA01T
CHART: 34C

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	442 | 44 (A)	486 | -1 (A)	485 | -485 (A)	467 | 20 (F)	487 | 18 (F)	505 | 16 (F)	521 | 16 (F)	537 | 16 (F)
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	0	0	0					
NAL/LN RATIO								



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

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: GAINESVILLE
DATABASE: FRZ1
EQ TYPE: D1/2
NXX:

BUILDING: GSVLFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT CBNORTON
EQ ENGINEER ECMOBLEY
E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 08/16/85
ENTITY TERM 01/01/20
LATEST NAL 46
SWITCH HOST

ENTITY: GSVLFLMADSOP
CHART: 34D

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	28 | 19 (A)	47 | 2 (A)	49 | 2 (F)	51 | 2 (F)	53 | 2 (F)	55 | 2 (F)	57 | 2 (F)	59 | 2 (F)
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	0							
NAL/LN RATIO								

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: GSVLFLMADS1
ENT TERM: 12/31/2020

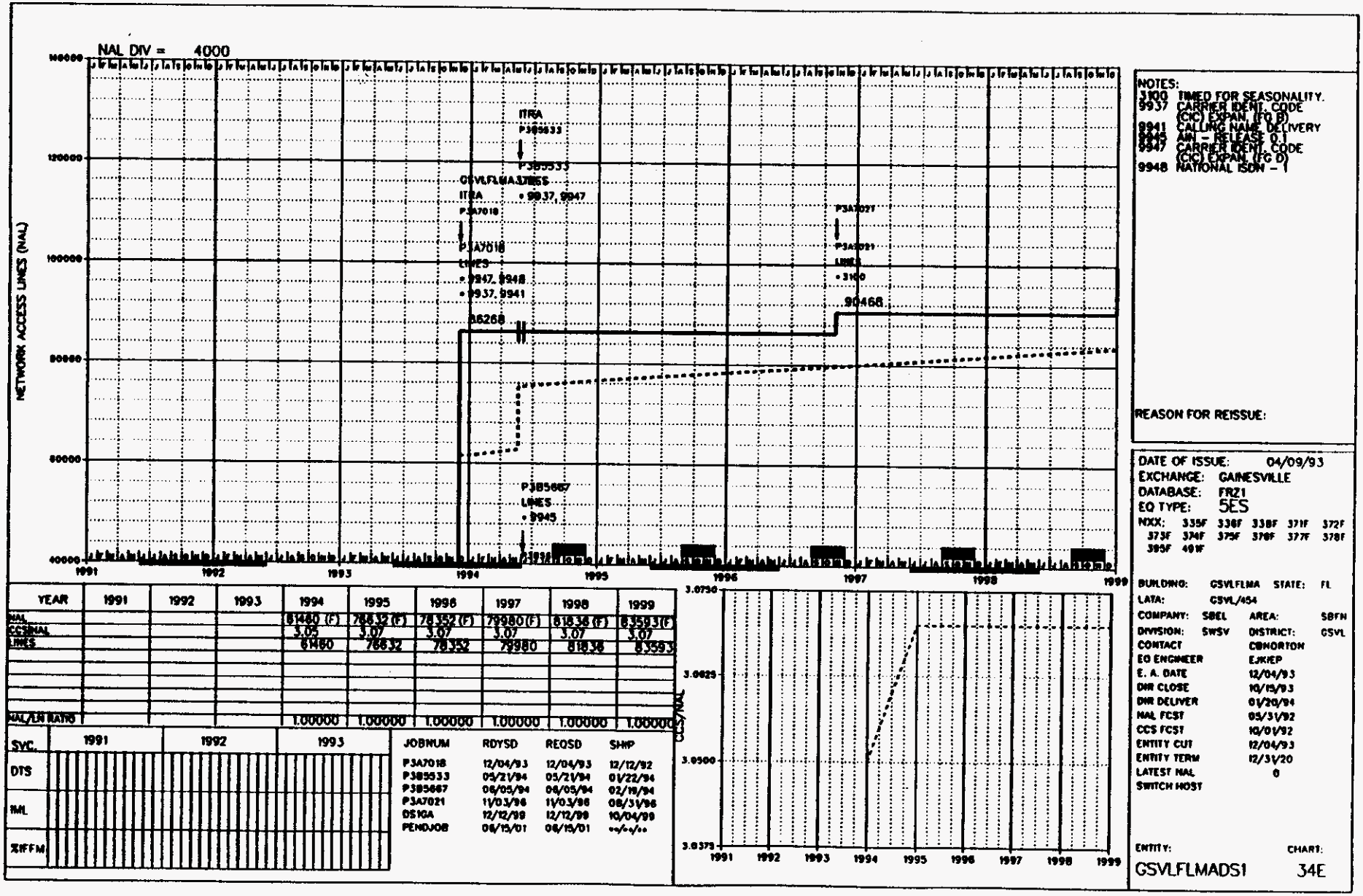
JOB/ADJ/AT	DS1GA		PENDJOB
EVENT_NUM	EVT1		EVT1
EVENT_DATE	12/12/1999		06/15/2001
RDYSD	12/12/1999		06/15/2001
REQSD	12/12/1999		06/15/2001
CAP EXH.	**/**/****		**/**/****
SHIP DATE	10/04/1999		**/**/****
(JCAT)/JDESC	(A) GA		(E)
NAL TRANS			
TRANS ENT			
LSEI	NTW		
NAL CAP SE		123850	
TC	4900	130010	
LINES	13800	104268	
NOS	6400	99900	
MOST LIM	9432	99900	
INST. NOS		130000	
UAV ASSGN		20000	
CAP %FNOS		85.00	
INST. LNS	7584	125920	
UAV ASSGN		1393	
%TOTAL FILL		89.43	
LNCAP IN LNS	13800	104268	
CNTRX CAP		6000	
SIZING DATE	02/26/1993		
NDO DUE	01/09/1999		
TELCO DUE	04/17/1999		
TURNOVER	12/12/1999		
GENERIC SVC	**/**/****		
GENERIC	5E10		
CONC RATIO	8:1		
ENG LSF			
ENG CCS/NAL		3.05	
DESIGN BS			
MRAU		18.10	
PROCESSOR		300000	
CAP TRUNK	32	336	
DGTL TK UNIT		1	
LLN/LT/SM/NM	2	54	
LSR/LTS/*/*		0	
LSH/*/*/L32		0	
TSC/*/TSS/NP	29	390	
TLN/*/*/L64		0	
TOT FRS/SHL		4	
REUSE FR/SHL		0	
GROSS ADDNS		895	
EXT JOB DESC	GWTH/DGTL		
%CTDIP		9.00	

0000170

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 STANDARD PART B VERSION 3.01 TIME: 19:42:22
BUILDING: GSVL-MAIN ENTITY: GSVLFLMADS1 DATABASE: FRZ1
ENT CUT: 12/04/1993 ENT TERM: 12/31/2020 EQ TYPE: 5ES

JOB/ADJ/AT.	1993AT1	P3A7018	1994AT1	P3B5533	P3B5667	P3A7021
EVENT_NUM		EVT1		EVT1	EVT1	EVT1
EVENT_DATE	12/04/1993	12/04/1993	05/21/1994	05/21/1994	06/05/1994	11/03/1996
RDYSD	12/04/1993	12/04/1993	05/21/1994	05/21/1994	06/05/1994	11/03/1996
REQSD	**/**/****	12/04/1993	**/**/****	05/21/1994	06/05/1994	11/03/1996
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	12/12/1992	**/**/****	01/22/1994	02/19/1994	08/31/1996
(JCAT)/JDESC	ITRA	(I) REPL	ITRA	(M) NXX	(G) GA/GENCHG	(A) GA
NAL TRANS	61460		12500			
TRANS ENT	GSVLFLMA37E		GSVLFLMADSO			
LSEI		NTW		NTW	NTW	NTW
NAL CAP SE		120100 120100		120100	120100	3750 123850
TC		121360 121360		121360	121360	3750 125110
LINES		86268 86268		86268	86268	4200 90468
NOS		86700 86700		6800 93500	93500	93500
MOST LIM		86268 86268		86268	86268	4200 90468
INST. NOS		110000 110000		20000 130000	130000	130000
UAV ASSGN		8000 8000		12000 20000	20000	20000
CAP %FNOS		85.00		85.00	85.00	85.00
INST. LNS		114432 114432		114432	114432	3904 118336
UAV ASSGN		1458 1458		1458	1458	-65 1393
%TOTAL FILL		76.33		76.33	76.33	77.36
LNCAP IN LNS		86268 86268		86268	86268	4200 90468
CNTRX CAP		3000 3000		3000	3000	3000 6000
SIZING DATE		02/26/1992		02/26/1993	02/26/1993	02/26/1993
NDO DUE		02/29/1992		11/30/1993	07/31/1993	12/03/1995
TELCO DUE		05/30/1992		01/15/1994	11/05/1993	03/09/1996
TURNOVER		07/18/1993		05/21/1994	06/05/1994	11/03/1996
GENERIC SVC		**/**/****		**/**/****	**/**/****	**/**/****
GENERIC		5E8		5E8	5E9	5E9
CONC RATIO		8:1		8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL		3.05		3.05	3.05	3.05
DESIGN BS						
MRAJ		34.99		0.00	0.00	37.26
PROCESSOR		300000 300000		300000	300000	300000
CAP TRUNK		240 240		240	32 272	32 304
DGTL TK UNIT		30		0		1
LLN/LT/SM/NM		46 46		46	2 48	4 52
LSR/LTS/*/*		0		0	0	0
LSH/*/*/L32		0		0	0	0
TSC/*/TSS/NP		337 337		337	12 349	12 361
TLN/*/*/L64		0		0	0	0
TOT FRS/SHL		124		0	4	2
REUSE FR/SHL		0		0	0	0
GROSS ADDNS		10524		200	284	715
EXT JOB DESC		DGTL/REPL			GROWTH TKS	GWTH/DGTL
%CTDIP		9.00		9.00	9.00	9.00

00000171



NOTES:
3100 TIMED FOR SEASONALITY.
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9941 CALLING NAME DELIVERY
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: GAINESVILLE
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: 335F 336F 338F 371F 372F 373F 374F 375F 378F 377F 378F 395F 491F

BUILDING: GSVLFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT CONORTON
EQ ENGINEER EJKEP
E. A. DATE 12/04/93
DIR CLOSE 10/15/93
DIR DELIVER 01/20/94
NAL FCST 05/31/92
CCS FCST 10/01/92
ENTITY CUT 12/04/93
ENTITY TERM 12/31/20
LATEST NAL 0
SWITCH HOST

ENTITY: GSVLFLMADS1
CHART: 34E

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL				61480 (F)	76632 (F)	78352 (F)	79980 (F)	81836 (F)	83593 (F)
CCS/NAL				3.05	3.07	3.07	3.07	3.07	3.07
LINES				61480	76632	78352	79980	81836	83593
NAL/LIN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A7018	12/04/93	12/04/93	12/12/92
P385533	05/21/94	05/21/94	01/22/94
P385667	06/05/94	06/05/94	02/18/94
P3A7021	11/03/96	11/03/96	08/31/96
DSIGA	12/12/99	12/12/99	10/04/99
PENDJOB	06/15/01	06/15/01	--/--/--

JOB/ADJ/AT	DS1GA	PENDJOB
EVENT_NUM	EVT1	EVT1
EVENT_DATE	12/12/1999	06/15/2001
RDYSD	12/12/1999	06/15/2001
REQSD	12/12/1999	06/15/2001
CAP EXH.	**/**/****	**/**/****
SHIP DATE	10/04/1999	**/**/****
(JCAT)/JDESC	(A) GA	(E)
TRANS ENT		

ANALOG SECTION

LSEI NAL TRANS	
CAP TC	65650
LINES	58800
MOST LIM	58800
LINE UNITS	136
INST. LNS	69632
UAV ASSGN	1253
%FILL	85.99
ALNCAP LNS	58800
AENG CCS NAL	3.05
ANLG DEF LNS	0

DIGITAL SECTION

LSEI NAL TRANS		
CAP TC	4900	62700
LINES	13800	45000
MOST LIM	13800	45000
LINE UNITS		62
INST. LNS	7584	55776
UAV ASSGN		96
%FILL		93.56
DLNCAP LNS	13800	45000
DENG CCS NAL		3.05
CAP SLC SYS	79	580
ENG SLC MD 1	74	547
ENG SLC MD2	5	33
DEF SLC SYS		0
CAP URBN SYS		0
DEF URBN SYS		0
CAP DMS112		0
SLC DLU	8	62
URBAN DLU		

0000173

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 19:42:22
BUILDING: GSVL-MAIN ENTITY: GSVLFLMADS1 DATABASE: FRZ1
ENT CUT: 12/04/1993 ENT TERM: 12/31/2020 EQ TYPE: 5ES

JOB/ADJ/AT	1993AT1	P3A7018	1994AT1	P3B5533	P3B5667	P3A7021
EVENT_NUM		EVT1		EVT1	EVT1	EVT1
EVENT_DATE	12/04/1993	12/04/1993	05/21/1994	05/21/1994	06/05/1994	11/03/1996
RDYSD	12/04/1993	12/04/1993	05/21/1994	05/21/1994	06/05/1994	11/03/1996
REQSD	**/**/****	12/04/1993	**/**/****	05/21/1994	06/05/1994	11/03/1996
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	12/12/1992	**/**/****	01/22/1994	02/19/1994	08/31/1996
(JCAT)/JDESC	ITRA	(I) REPL	ITRA	(M) NXX	(G) GA/GENCHG	(A) GA
TRANS ENT	GSVLFLMA37E		GSVLFLMADSO			

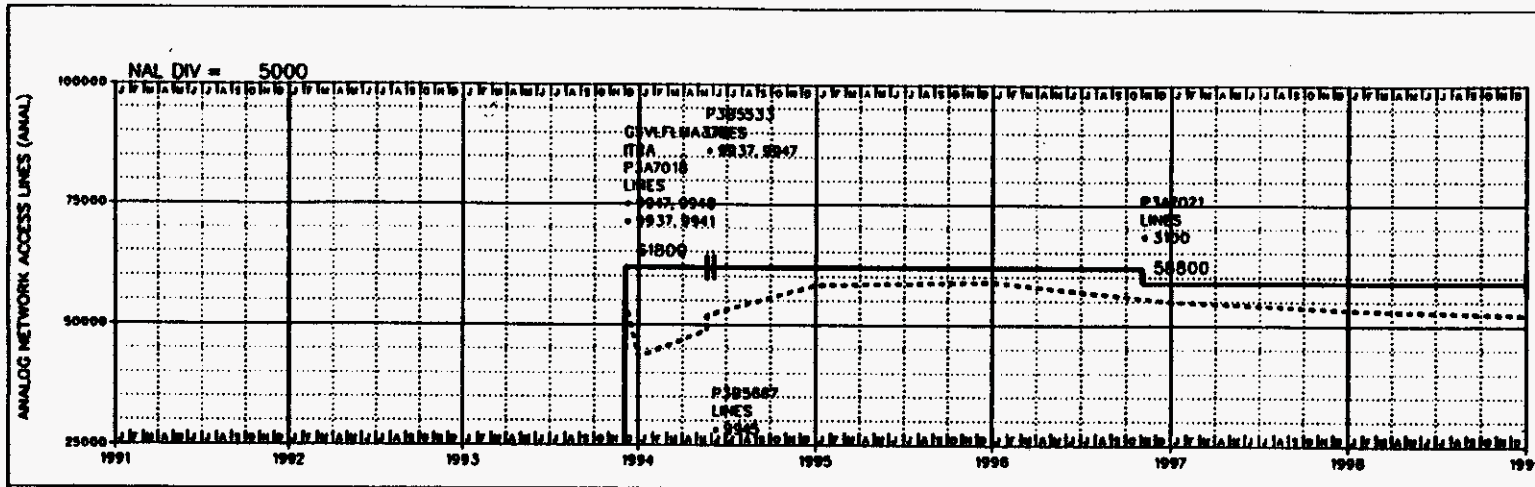
ANALOG SECTION

LSEI								
NAL TRANS	54960			3000				
CAP TC		68700	68700		68700	68700	-3050	65650
LINES		61800	61800		61800	61800	-3000	58800
MOST LIM		61800	61800		61800	61800	-3000	58800
LINE UNITS		143	143		143	143		136
INST. LNS		73216	73216		73216	73216	-3584	69632
UAV ASSGN		1318	1318		1318	1318	-65	1253
%FILL			85.90		85.90	85.90		85.99
ALNCAP LNS		61800	61800		61800	61800	-3000	58800
AENG CCS NAL			3.05		3.05	3.05		3.05
ANLG DEF LNS			0		0	0		0

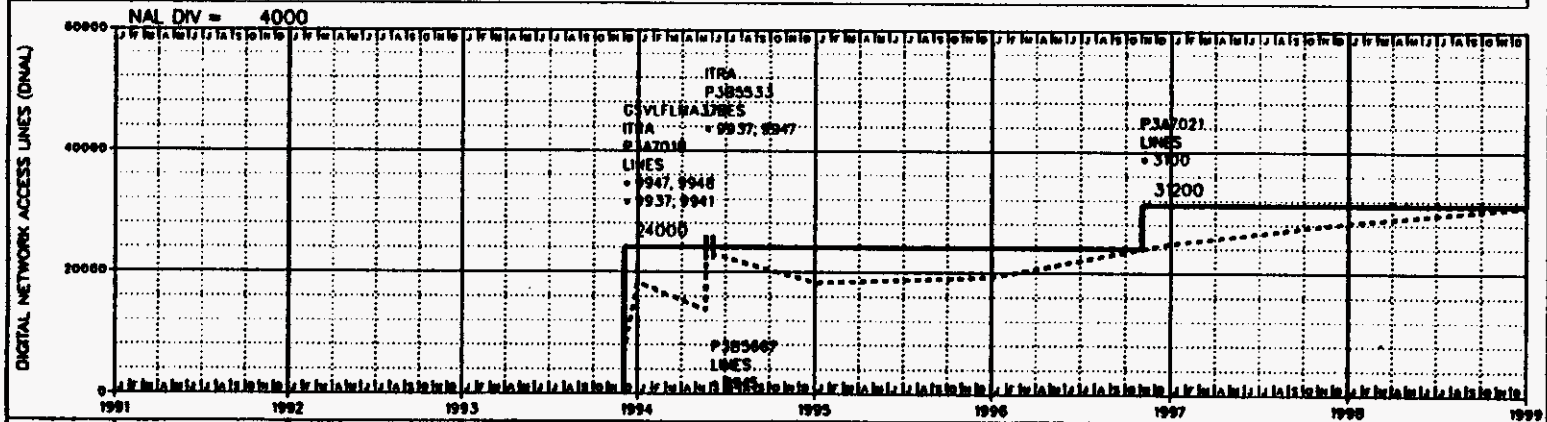
DIGITAL SECTION

LSEI								
NAL TRANS	6500			9500				
CAP TC		51000	51000		51000	51000	6800	57800
LINES		24000	24000		24000	24000	7200	31200
MOST LIM		24000	24000		24000	24000	7200	31200
LINE UNITS		53	53		53	53		54
INST. LNS		40704	40704		40704	40704	7488	48192
UAV ASSGN		96	96		96	96		96
%FILL			59.10		59.10	59.10		64.87
DLNCAP LNS		24000	24000		24000	24000	7200	31200
DENG CCS NAL			3.05		3.05	3.05		3.05
CAP SLC SYS		423	423		423	423	78	501
ENG SLC MD 1		400	400		400	400	73	473
ENG SLC MD2		23	23		23	23	5	28
DEF SLC SYS			0		0	0		0
CAP URBN SYS			0		0	0		0
DEF URBN SYS			0		0	0		0
CAP DMS112			0		0	0		0
SLC DLU		53	53		53	53	1	54
URBAN DLU			0		0	0		

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DIAN				43256 | -43256 (F)	58188 | 890 (F)	58878 | -3977 (F)	54901 | -1690 (F)	53211 | -870 (F)
ANLG LNS				43256	58188	58878	54901	53211
DCS/DNAL				3.05	3.05	3.05	3.05	3.05
ACCS ACTUAL								
NAL/AN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DNAL				18194 | -18194 (F)	18194 | 1005 (F)	19199 | 5580 (F)	24779 | 3521 (F)	28300 | 2702 (F)
DIGR. CCS/DNAL				3.05	3.05	3.05	3.05	3.05
DCCS ACTUAL								
SLC SYS				326	326	328	372	425
URBAN SYS				0				
NAL/AN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
3100 TIMED FOR SEASONALITY.
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9941 CALLING NAME DELIVERY
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: GAINESVILLE
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING SWITCH HOST: GSVL–MAIN

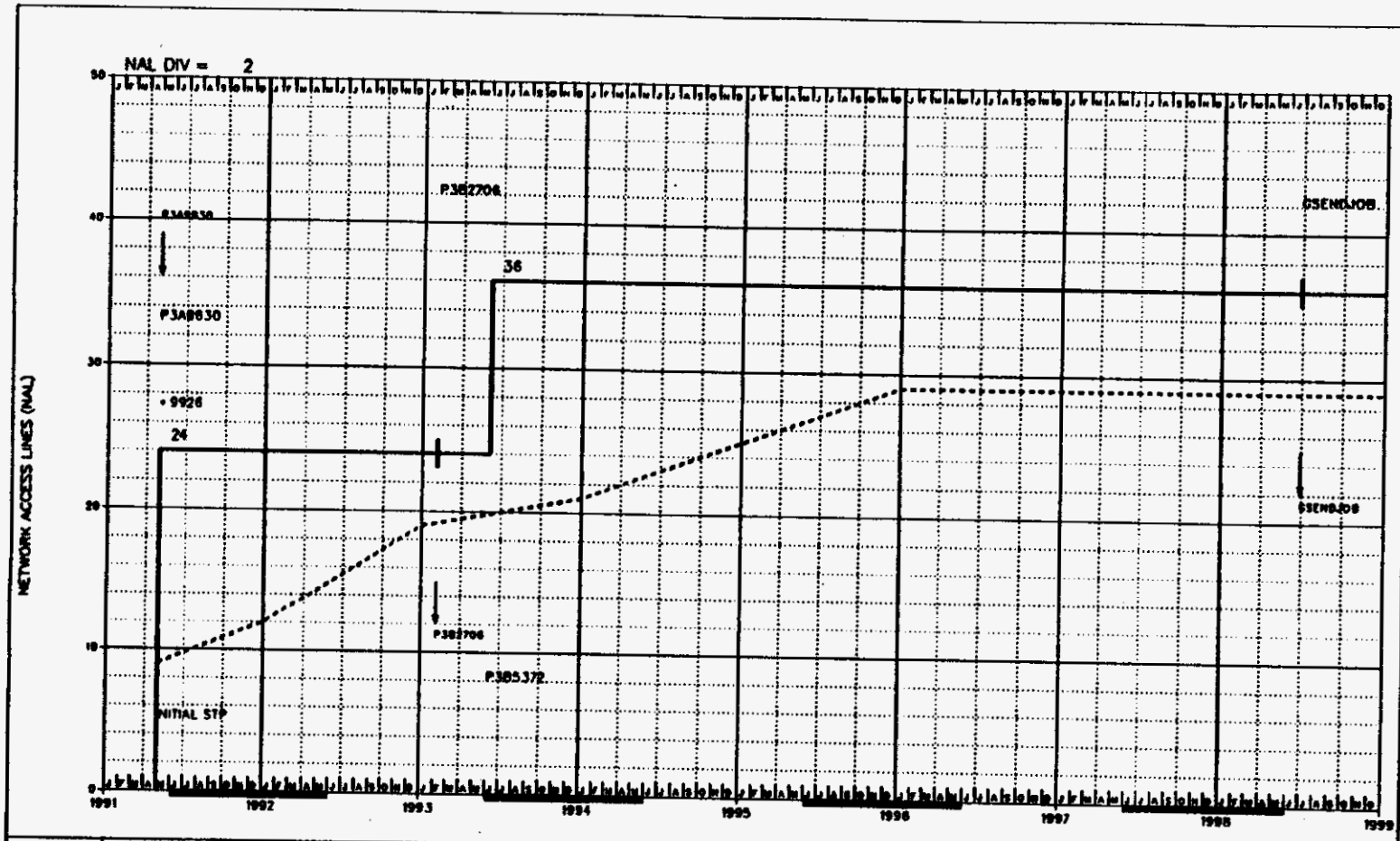
FCST DATE: 05/31/92
LATEST ANAL: 0
CONTACT: CBNORTON
CONTACT NO.: CBNORTON
EQUIP ENGR: EJKIEP

DIGITAL

DLCFCST DATE: 01/01/93

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

ENTITY: GSVLFLMADS1
CHART: 34E



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN		12 | 7 (F)	19 | 2 (F)	21 | 4 (F)	25 | 4 (F)	29 | 0 (F)	29 | 0 (F)	29 | 0 (F)
CCS/NAL		0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES								
NAL/LN RATIO								

NOTES:
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: GAINESVILLE
DATABASE: FRZ1
EQ TYPE: STPN
NXX:

BUILDING: GSVLFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT CBSELFRIDGE
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

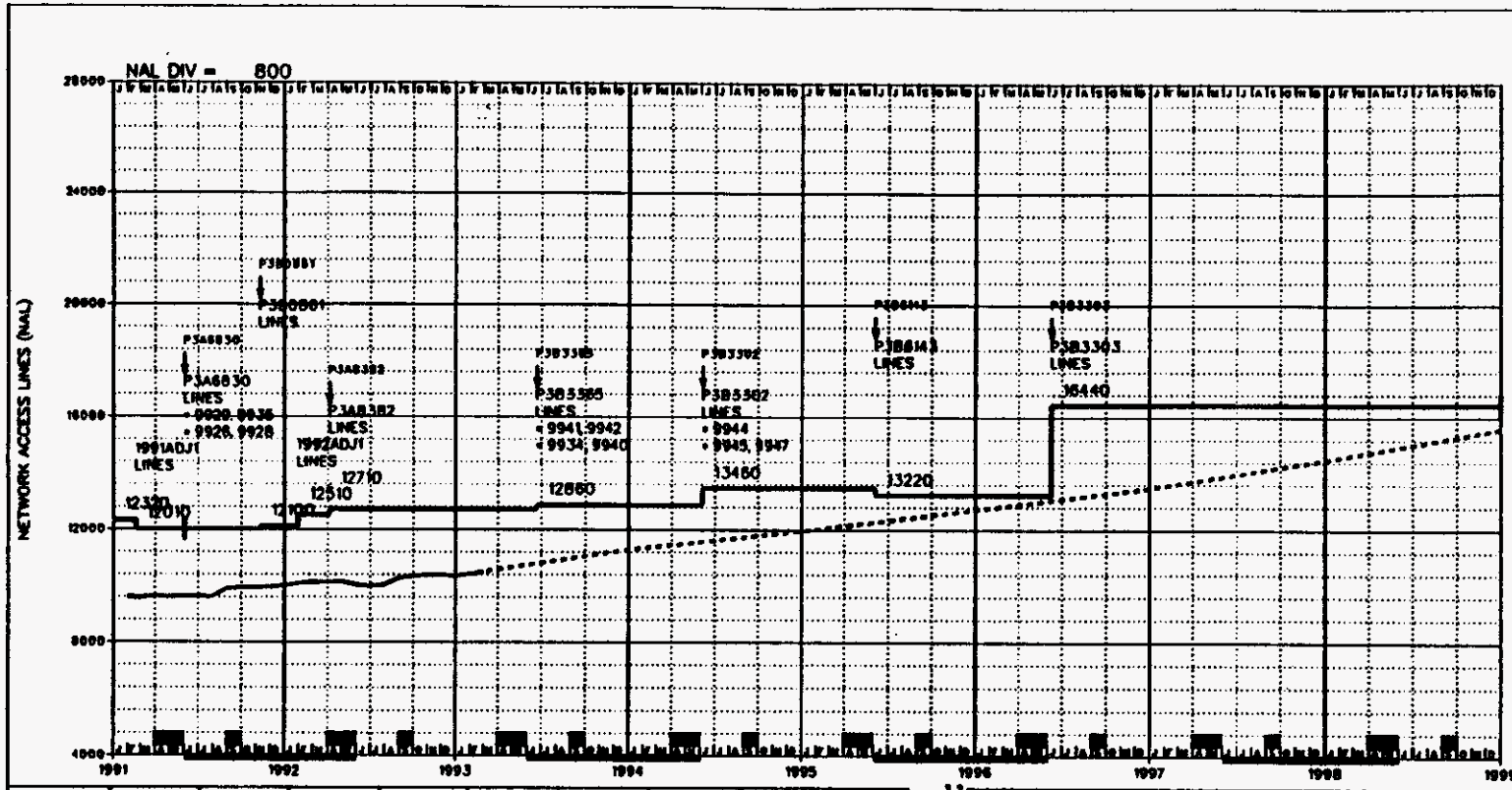
ENTITY: GSVLFLMA21W
CHART: 34F

JOB/ADJ/AT	P3B3302	P3B6143	P3B3303	NW ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/05/1994	06/04/1995	06/09/1996	01/09/1999
RDY$D	06/05/1994	06/04/1995	06/09/1996	01/09/1999
REQ$D	06/05/1994	06/04/1995	06/09/1996	01/09/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/05/1994	02/04/1995	03/16/1996	**/**/****
(JCAT)/JDESC	(A) GA/GENCHG	(G) GENCHG	(A) GA	(E)
NAL TRANS				
TRANS ENT				
LSEI	NTW	NTW	NTW	
NAL CAP SE	-230 20770	20770	4130 24900	
TC	-230 20970	-200 20770	4930 25700	
LINES	600 13460	-240 13220	3220 16440	
NOS	25300	25300	25300	
MOST LIM	600 13460	-240 13220	3220 16440	
INST. NOS	30000	30000	30000	
UAV ASSGN	200	200	200	
CAP %FNOS	85.00	85.00	85.00	
INST. LNS	512 18816	-256 18560	4288 22848	
UAV ASSGN	8 304	-16 288	16 304	
%TOTAL FILL	71.43	72.36	71.87	
LNCAP IN LNS*******	13460	-240 13220	3220 16440	
CNTRX CAP	100 1400	1400	1400	
SIZING DATE	03/16/1993	03/24/1993	03/16/1993	
NDO DUE	05/22/1993	06/25/1994	01/13/1995	
TELCO DUE	10/16/1993	10/14/1994	10/14/1995	
TURNOVER	06/05/1994	06/04/1995	06/09/1996	
GENERIC SVC	**/**/****	**/**/****	**/**/****	
GENERIC	5E9	5E10	5E10	
CONC RATIO	8:1	8:1	8:1	
ENG LSF				
ENG CCS/NAL	0.00	0.00	0.00	
DESIGN BS				
MRAJ	11.96	12.19	31.01	
PROCESSOR	188900	188900	188900	
CAP TRUNK	16 374	374	8 382	
DGTL TK UNIT	1	0	1	
LLN/LT/SM/NM	1 26	26	26	
LSR/LTS/*/*	0	0	0	
LSH/*/*/L32	0	0	0	
TSC/*/TSS/NP	9 199	199	4 203	
TLN/*/*/L64	0	0	0	
TOT FRS/SHL	4	0	6	
REUSE FR/SHL	0	0	0	
GROSS ADDNS	441	50	1238	
EXT JOB DESC	3TSS	GEN	GROWTH	
%CTDIP	11.00	11.00	11.00	

00001177

JOB/ADJ/AT	1991ADJ1	P3A6830	P3B0861	1992ADJ1	P3A8382	P3B3365
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/19/1991	06/02/1991	11/10/1991	01/30/1992	04/05/1992	06/21/1993
RDYSD	02/19/1991	06/02/1991	11/10/1991	01/30/1992	04/05/1992	06/21/1993
REQSD	**/**/****	06/02/1991	11/10/1991	**/**/****	04/05/1992	06/21/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	09/07/1991	**/**/****	12/07/1991	02/06/1993
(JCAT)/JDESC	DFLL	(G) GEN CHG	(M) ISDN SM	DFLL	(T) TRKS	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	-100 21000	21000	1200 22200	100 22300	-1250 21050	-50 21000
TC	-100 21000	21000	1200 22200	100 22300	-1150 21150	50 21200
LINES	-310 12010	12010	90 12100	410 12510	200 12710	150 12860
NOS	25300	25300	25300	25300	25300	25300
MOST LIM	-310 12010	12010	90 12100	410 12510	200 12710	150 12860
INST. NOS	30000	30000	30000	30000	30000	30000
UAV ASSGN	200	200	200	200	200	200
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	18048	18048	128 18176	18176	18176	128 18304
UAV ASSGN	280	280	36 316	316	316	-20 296
%TOTAL FILL	67.61	67.61	67.27	69.55	70.71	70.13
LNCAP IN LNS	-310 12010	12010	90 12100	410 12510	200 12710	******* *******
CNTRX CAP	1300	1300	1300	1300	1300	1300
SIZING DATE	**/**/****	02/26/1990	02/25/1991	**/**/****	01/30/1992	05/05/1992
NDO DUE	**/**/****	06/09/1990	03/09/1991	**/**/****	03/30/1991	06/20/1992
TELCO DUE	**/**/****	08/18/1990	04/27/1991	**/**/****	07/27/1991	10/17/1992
TURNOVER	**/**/****	06/02/1991	11/09/1991	**/**/****	04/05/1992	05/24/1993
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E6.1	5E6.1	5E8
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	0.00	4.83	0.00	14.52	11.47
PROCESSOR	188900	188900	188900	188900	188900	188900
CAP TRUNK	326	326	8 334	334	24 358	358
DGTL TK UNIT	0	0	1		3	0
LLN/LT/SM/NM	22	22	1 23	23	2 25	25
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TS5/NP	175	1 176	5 181	181	9 190	190
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	0	3	0	6	1
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	188	283	0	320	618
EXT JOB DESC			UNIV CALL TR		TIE-IN/3TSS	
%CTDIP	11.00	11.00	11.00	11.00	11.00	11.00

00000178

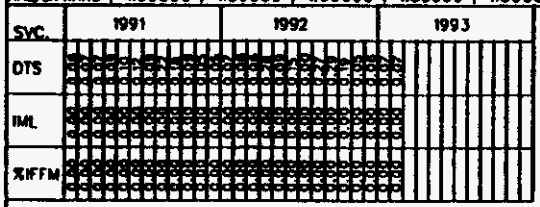


NOTES:
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

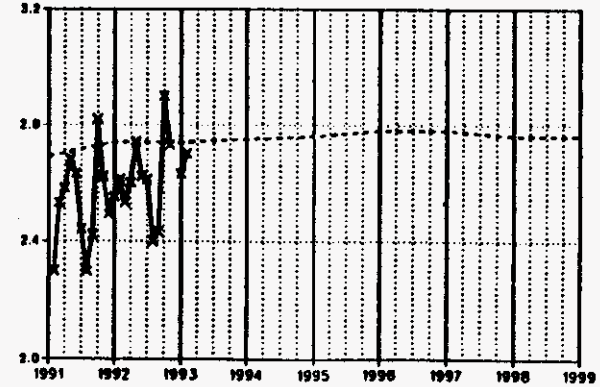
REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: GAINESVILLE
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: 331 332 333 685X

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	9472 (A)	10002 (A)	10348 (A)	11283 (F)	11952 (F)	12706 (F)	13467 (F)	14476 (F)	15585 (F)
CCSNAL	2.69 (A)	2.74	2.74	2.75	2.76	2.76	2.76	2.76	2.76
LINES	9472	10002	10348	11283	11952	12706	13467	14476	15585
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
1991ADJI	02/19/91	••/••/••	••/••/••
P3A6830	06/02/91	06/02/91	01/18/91
P3B0881	11/10/91	11/10/91	08/07/91
1992ADJI	01/30/92	••/••/••	••/••/••
P3A8382	04/05/92	04/05/92	12/07/91
P3B3385	08/21/93	08/21/93	02/08/93
P3B3382	08/05/94	08/05/94	02/05/94
P3B8143	08/04/95	08/04/95	02/04/95



BUILDING: GSVLFLNW STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT HBTOWER
EQ ENGINEER JDCORDES
E. A. DATE 11/18/85
DIR CLOSE 10/15/93
DIR DELIVER 01/20/94
NAL FCST 05/31/92
CCS FCST 11/17/92
ENTITY CUT 04/14/84
ENTITY TERM 04/08/04
LATEST NAL 10485
SWITCH HOST

ENTITY: GSVLFLNW33E
CHART: 35

JOB/ADJ/AT	P3B3302		P3B6143	P3B3303		NW ENDJOB
EVENT_NUM	EVT1		EVT1	EVT1		EVT1
EVENT_DATE	06/05/1994		06/04/1995	06/09/1996		01/09/1999
RDYSD	06/05/1994		06/04/1995	06/09/1996		01/09/1999
REQSD	06/05/1994		06/04/1995	06/09/1996		01/09/1999
CAP EXH.	**/**/****		**/**/****	**/**/****		**/**/****
SHIP DATE	02/05/1994		02/04/1995	03/16/1996		**/**/****
(JCAT)/JDESC	(A) GA/GENCHG		(G) GENCHG	(A) GA		(E)
TRANS ENT						
ANALOG SECTION						
LSEI						
NAL TRANS						
CAP TC	-180	14500	14500	400	14900	
LINES	600	10700	10700	300	11000	
MOST LIM	600	10700	10700	300	11000	
LINE UNITS		25	25		25	
INST. LNS	512	12800	12800		12800	
UAV ASSGN	8	192	192		192	
%FILL		84.87	84.87		87.24	
ALNCAP LNS	*******	10700	10700	300	11000	
AENG CCS NAL		2.82	2.82		2.86	
ANLG DEF LNS		0	0		0	
DIGITAL SECTION						
LSEI						
NAL TRANS						
CAP TC	-50	6270	6270	4330	10600	
LINES		2520	2520	2680	5200	
MOST LIM		2520	2520	2680	5200	
LINE UNITS		10	10		17	
INST. LNS		5760	5760	4032	9792	
UAV ASSGN		96	96		96	
%FILL		44.50	44.50		53.63	
DLNCAP LNS		2520	2520	2680	5200	
DENG CCS NAL		2.55	2.55		2.57	
CAP SLC SYS		59	59	42	101	
ENG SLC MD 1		57	57	41	98	
ENG SLC MD2		2	2	1	3	
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		10	10	7	17	
URBAN DLU		0	0		0	

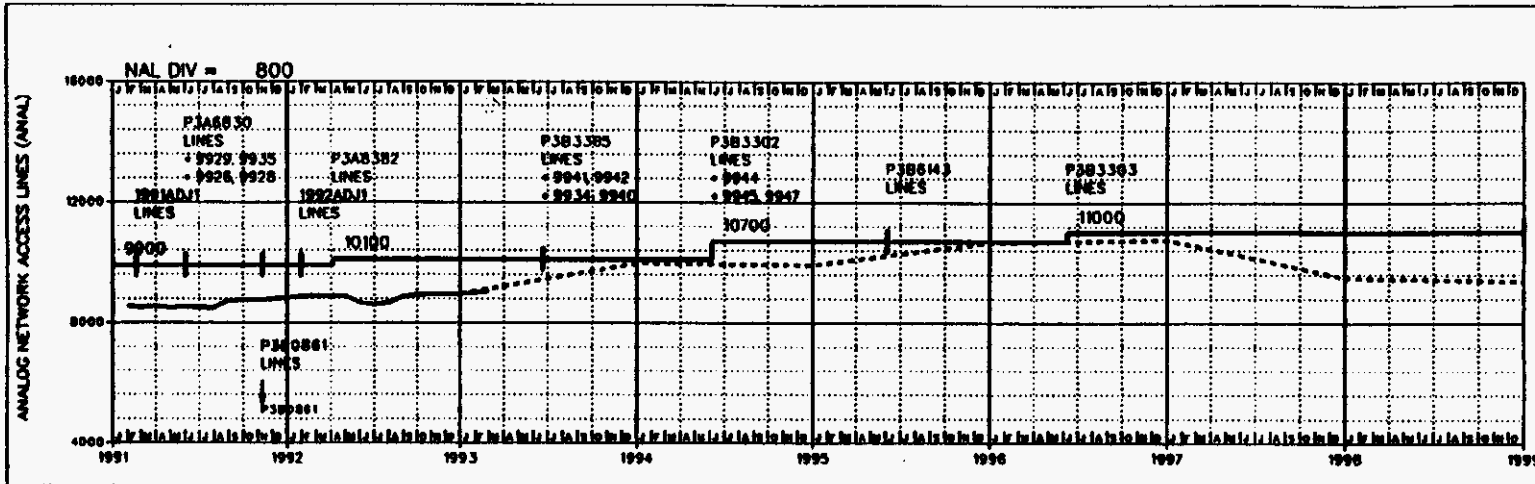
0000180

JOB/ADJ/AT	1991ADJ1		P3A6830	P3B0861		1992ADJ1		P3A8382		P3B3365	
EVENT_NUM	EVT1		EVT1	EVT1		EVT1		EVT1		EVT1	
EVENT_DATE	02/19/1991		06/02/1991	11/10/1991		01/30/1992		04/05/1992		06/21/1993	
RDYSD	02/19/1991		06/02/1991	11/10/1991		01/30/1992		04/05/1992		06/21/1993	
REQSD	**/**/****		06/02/1991	11/10/1991		**/**/****		04/05/1992		06/21/1993	
CAP EXH.	**/**/****		**/**/****	**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	**/**/****		01/19/1991	09/07/1991		**/**/****		12/07/1991		02/06/1993	
(JCAT)/JDESC	DFLL		(G) GEN CHG	(M) ISDN SM		DFLL		(T) TRKS		(G) GENCHG	
TRANS ENT											
ANALOG SECTION											
LSEI											
NAL TRANS											
CAP TC	14800	14800	14800	-100	14700	100	14800	-70	14730	-50	14680
LINES	9900	9900	9900		9900		9900	200	10100		10100
MOST LIM	9900	9900	9900		9900		9900	200	10100		10100
LINE UNITS		24	24		24		24		24		24
INST. LNS		12288	12288		12288		12288		12288		12288
UAV ASSGN		184	184		184		184		184		184
%FILL		81.80	81.80		81.80		81.80		83.50		83.50
ALNCAP LNS	9900	9900	9900		9900		9900	200	10100	*******	*******
AENG CCS NAL		2.76	2.76		2.78		2.76		2.77		2.78
ANLG DEF LNS		0	0		0		0		0		0

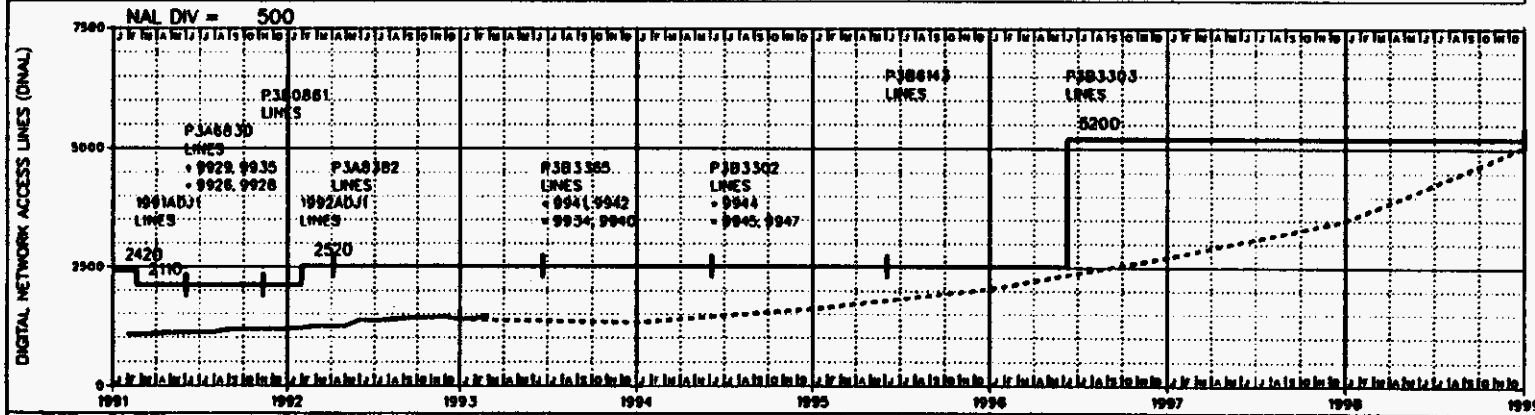
DIGITAL SECTION											
LSEI											
NAL TRANS											
CAP TC	6200	6200	6200	1200	7400		7400	-1080	6320		6320
LINES	2110	2110	2110		2110	410	2520		2520		2520
MOST LIM	2110	2110	2110		2110	410	2520		2520		2520
LINE UNITS		10	10		10		10		10		10
INST. LNS		5760	5760		5760		5760		5760		5760
UAV ASSGN		96	96		96		96		96		96
%FILL		37.30	37.30		37.30		44.50		44.50		44.50
DLNCAP LNS	2110	2110	2110		2110	410	2520		2520		2520
DENG CCS NAL		2.96	2.96		2.49		2.47		2.53		2.53
CAP SLC SYS		59	59		59		59		59		59
ENG SLC MD 1						57	57		57		57
ENG SLC MD2						2	2		2		2
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							0		0		0
SLC DLU		10	10		10		10		10		10
URBAN DLU							0		0		0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

0000181



YEAR	1991		1992		1993		1994		1995		1996		1997		1998	
NAL/GAIN	8430	393 (A)	8823	136 (A)	8959	1005 (A)	9964	-54 (F)	9910	755 (F)	10665	87 (F)	10752	-1257 (F)	9495	-119 (F)
ANLG LNS	8430		8823		8959		9964		9910		10665		10752		9495	
CCS/NAL	2.72		2.77		2.77		2.78		2.80		2.82		2.84		2.86	
ACCS ACTUAL	A		A													
NAL/AN RATIO	1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000	



YEAR	1991		1992		1993		1994		1995		1996		1997		1998	
NAL/DANL	1042	137 (A)	1179	208 (A)	1387	-68 (A)	1319	293 (F)	1612	429 (F)	2041	674 (F)	2715	782 (F)	3497	1560 (F)
DGTL CCS/NAL	2.43		2.50		2.53		2.53		2.54		2.55		2.55		2.57	
DCCS ACTUAL	A		A													
SLC SYS	25		27		29		42		47		55		63		73	
URBAN SYS	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	

NOTES:
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9940 CALL TWO-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: GAINESVILLE
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING: GSVL-NORTHWES
SWITCH HOST:

FCST DATE: 05/31/92
LATEST ANAL: 9032
CONTACT: HBTOWER
CONTACT NO.: HBTOWER
EQUIP ENGR: JDCORDES

DIGITAL

DLCFCST DATE: 01/29/93

LATEST DNAL: 1453
LATEST SLC: 29
LATEST URBN: 0
LATEST D112: 0

ENTITY: GSVLFLNW33E
CHART: 35

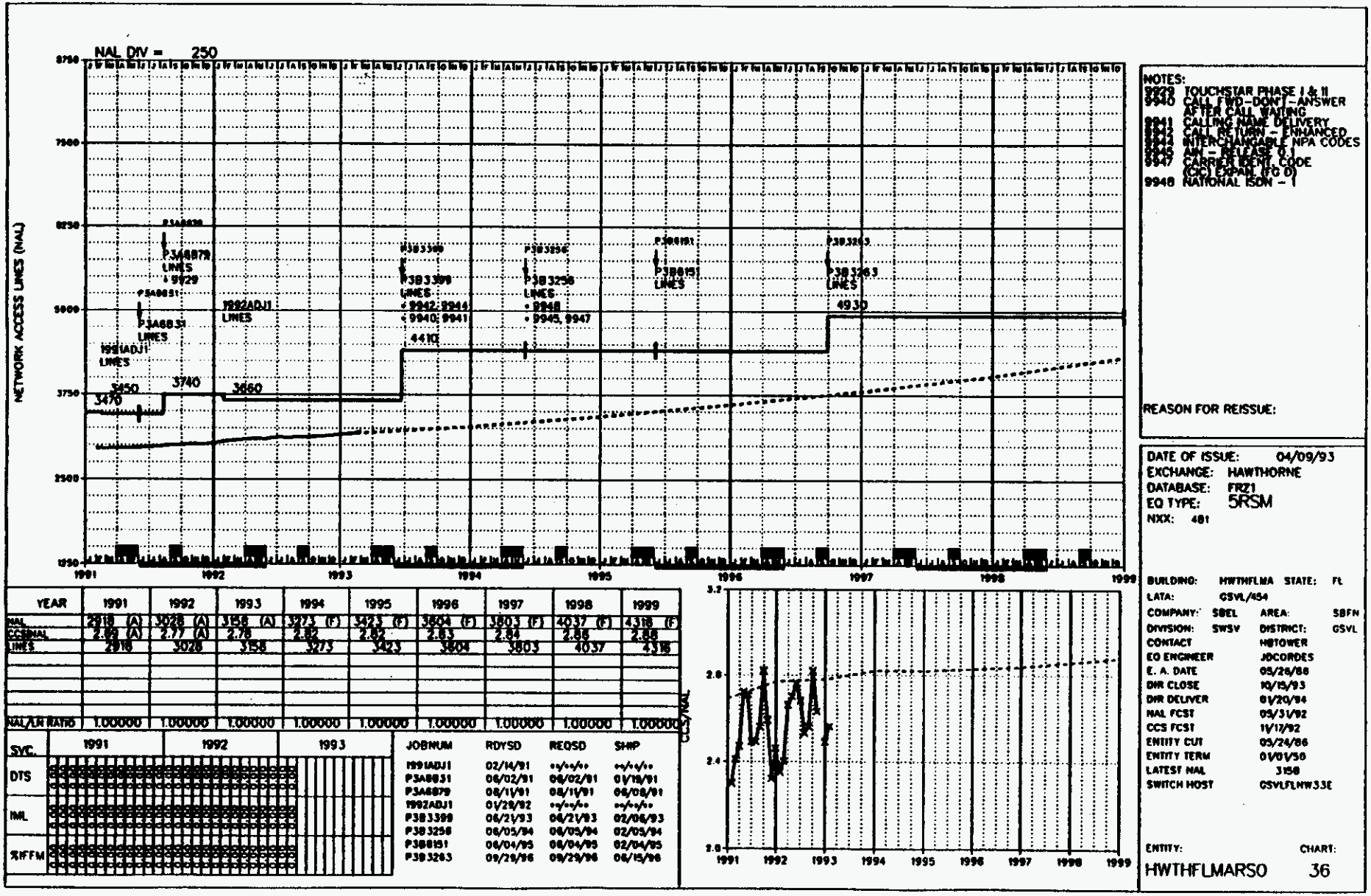
JOB/ADJ/AT	P3B6151	P3B3263	HWTH ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	06/04/1995	09/29/1996	01/09/1999
RDYSD	06/04/1995	09/29/1996	01/09/1999
REQSD	06/04/1995	09/29/1996	01/09/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	02/04/1995	06/15/1996	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(E)
NAL TRANS			
TRANS ENT			
LSEI	NTW	NTW	
NAL CAP SE	6430	1040 7470	
TC	6430	1040 7470	
LINES	4410	520 4930	
NOS	8500	8500	
MOST LIM	4410	520 4930	
INST. NOS	10000	10000	
UAV ASSGN	0	0	
CAP %FNOS	85.00	85.00	
INST. LNS	5952	1152 7104	
UAV ASSGN	142	142	
%TOTAL FILL	75.91	68.38	
LNCAP IN LNS	4410	520 4930	
CNTRX CAP	100	100	
SIZING DATE	03/24/1993	02/15/1993	
NDO DUE	08/25/1994	01/27/1996	
TELCO DUE	10/14/1994	03/30/1996	
TURNOVER	06/04/1995	06/15/1996	
GENERIC SVC	**/**/****	**/**/****	
GENERIC	5E10	5E10	
CONC RATIO	8:1	8:1	
ENG LSF			
ENG CCS/NAL	0.00	0.00	
DESIGN BS			
MRAJ	0.00	27.33	
PROCESSOR	0	0	
CAP TRUNK	0	0	
DGTL TK UNIT		0	
LLN/LT/SM/NM	2	2	
LSR/LTS/*/*	0	0	
LSH/*/*/L32	0	0	
TSC/*/TSS/NP	13	1 14	
TLN/*/*/L64	0	0	
TOT FRS/SHL	0	1	
REUSE FR/SHL	0	0	
GROSS ADDNS	0	212	
EXT JOB DESC		GROWTH	
%CTDIP	8.00	8.00	

00000183

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: HWTHFLMARSO
ENT TERM: 01/01/2050

JOB/ADJ/AT	1991ADJ1	P3A6831	P3A6879	1992ADJ1	P3B3399	P3B3256
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/14/1991	06/02/1991	08/11/1991	01/29/1992	06/21/1993	06/05/1994
RDYSD	02/14/1991	06/02/1991	08/11/1991	01/29/1992	06/21/1993	06/05/1994
REQSD	**/**/****	06/02/1991	08/11/1991	**/**/****	06/21/1993	06/05/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	06/08/1991	**/**/****	02/06/1993	02/05/1994
(JCAT)/JDESC	DFLL	(G) GEN CHG	(A) GA	DFLL	(G) GENCHG	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	5900	5900	140 6040	6040	410 6450	-20 6430
TC	5900	5900	140 6040	6040	410 6450	-20 6430
LINES	-20 3450	3450	290 3740	-80 3660	750 4410	4410
NOS	8500	8500	8500	8500	8500	8500
MOST LIM	-20 3450	3450	290 3740	-80 3660	750 4410	4410
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	4800	4800	576 5376	5376	576 5952	5952
UAV ASSGN	142	142	142	142	142	142
%TOTAL FILL	74.04	74.04	71.48	69.92	75.91	75.91
LNCAP IN LNS	-20 3450	3450	290 3740	-80 3660	750 4410	4410
CNTRX CAP	100	100	100	100	100	100
SIZING DATE	**/**/****	02/18/1990	02/14/1991	**/**/****	05/07/1992	03/19/1993
NDD DUE	**/**/****	06/09/1990	10/27/1990	**/**/****	07/07/1992	06/26/1993
TELCO DUE	**/**/****	08/18/1990	01/05/1991	**/**/****	10/17/1992	10/16/1993
TURNOVER	**/**/****	06/02/1991	08/11/1991	**/**/****	05/24/1993	06/05/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E6.1	5E8.1	5E9.1
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL			0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	0.00	22.34	0.00	39.29	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	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	10	10	1 11	11	11	2 13
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	0	65	0	41	0
EXT JOB DESC						GROWTH
%CTDIP	8.00	8.00	8.00	8.00	8.00	8.00

0000184



NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DON'T ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGEABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (TG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: HAWTHORNE
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 481

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	2918 (A)	3028 (A)	3158 (A)	3273 (F)	3423 (F)	3604 (F)	3803 (F)	4037 (F)	4318 (F)
CCS/NAL	2.69 (A)	2.77 (A)	2.78	2.82	2.82	2.83	2.84	2.86	2.88
LINES	2918	3028	3158	3273	3423	3604	3803	4037	4318
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

JOBNUM	RDYSD	REQSD	SHP
1991ADJ1	02/14/91	••/••/••	••/••/••
P3A8831	06/02/91	06/02/91	01/15/91
P3A6879	08/11/91	08/11/91	08/08/91
1992ADJ1	01/29/92	••/••/••	••/••/••
P383399	06/21/93	06/21/93	02/08/93
P383256	06/05/94	06/05/94	02/05/94
P386151	06/04/95	06/04/95	02/04/95
P383263	09/29/96	09/29/96	06/15/96

BUILDING: HWTHFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT HBTOWER
EQ ENGINEER JDCORDES
E. A. DATE 05/26/88
DIR CLOSE 10/15/93
DIR DELIVER 01/20/94
NAL FCST 05/31/92
CCS FCST 11/17/92
ENTITY CUT 05/24/88
ENTITY TERM 01/01/50
LATEST NAL 3158
SWITCH HOST GSVLFLNW33E

ENTITY: HWTHFLMARSO
CHART: 36

JOB/ADJ/AT	P3B6151	P3B3263	HWTH ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	06/04/1995	09/29/1996	01/09/1999
RDYSD	06/04/1995	09/29/1996	01/09/1999
REQSD	06/04/1995	09/29/1996	01/09/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	02/04/1995	06/15/1996	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(E)
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS			
CAP TC	3740	-20	3720
LINES	2690		2690
MOST LIM	2690		2690
LINE UNITS	6		6
INST. LNS	3072		3072
UAV ASSGN	46		46
%FILL	88.90		88.90
ALNCAP LNS	2690		2690
AENG CCS NAL	2.73		2.74
ANLG DEF LNS	0		0

DIGITAL SECTION

LSEI NAL TRANS			
CAP TC	2690	1060	3750
LINES	1720	520	2240
MOST LIM	1720	520	2240
LINE UNITS	5		7
INST. LNS	2880	1152	4032
UAV ASSGN	96		96
%FILL	61.80		52.60
DLNCAP LNS	1720	520	2240
DENG CCS NAL	2.98		2.98
CAP SLC SYS	29	12	41
ENG SLC MD 1	21	5	26
ENG SLC MD2	8	7	15
DEF SLC SYS	0		0
CAP URBN SYS	0		0
DEF URBN SYS	0		0
CAP DMS112	0		0
SLC DLU	5	2	7
URBAN DLU	0		0

98T0000

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 19:54:27
BUILDING: HAWTHORNE ENTITY: HWTHFLMARSO DATABASE: FRZ1
ENT CUT: 05/24/1986 ENT TERM: 01/01/2050 EQ TYPE: SRSM

JOB/ADJ/AT	1991ADJ1	P3A6831	P3A6879	1992ADJ1	P3B3399	P3B3256
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/14/1991	06/02/1991	08/11/1991	01/29/1992	06/21/1993	06/05/1994
RDYSD	02/14/1991	06/02/1991	08/11/1991	01/29/1992	06/21/1993	06/05/1994
REQSD	**/**/****	06/02/1991	08/11/1991	**/**/****	06/21/1993	06/05/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	06/08/1991	**/**/****	02/06/1993	02/05/1994
(JCAT)/JDESC	DFLL	(G) GEN CHG	(A) GA	DFLL	(G) GENCHG	(G) GENCHG
TRANS ENT						

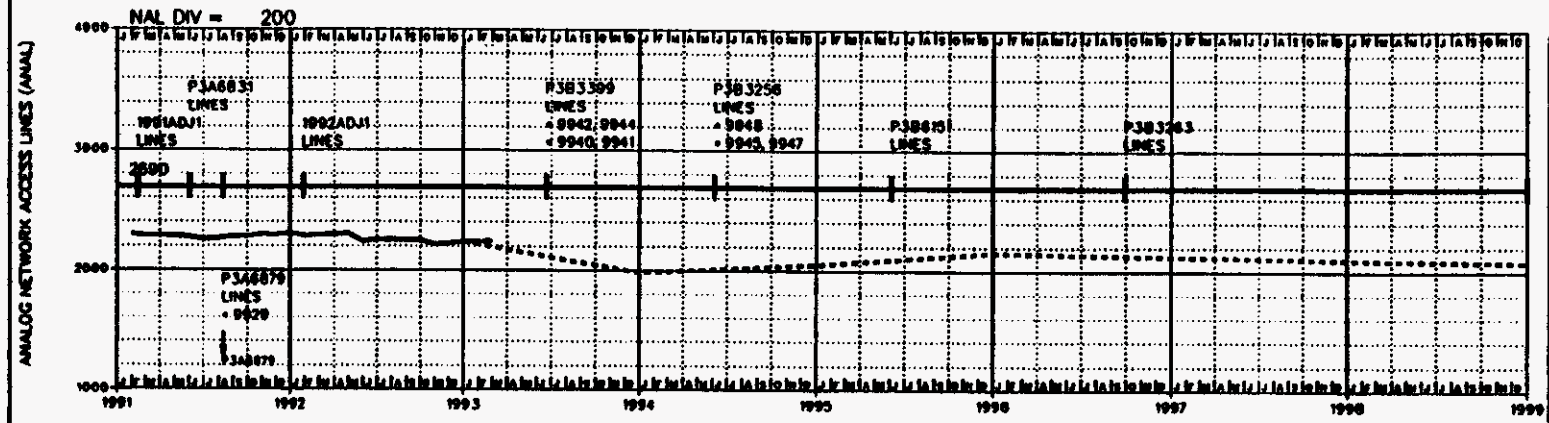
ANALOG SECTION

LSEI NAL TRANS												
CAP TC		3860		3860	-80	3780		3780	-20	3760	-20	3740
LINES	2690	2690		2690		2690		2690		2690		2690
MOST LIM	2690	2690		2690		2690		2690		2690		2690
LINE UNITS		6		6		6		6		6		6
INST. LNS		3072		3072		3072		3072		3072		3072
UAV ASSGN		46		46		46		46		46		46
%FILL		88.90		88.90		88.90		88.90		88.90		88.90
ALNCAP LNS	2690	2690		2690		2690		2690		2690		2690
AENG CCS NAL		2.64		2.64		2.70		2.70		2.72		2.73
ANLG DEF LNS		0		0		0		0		0		0

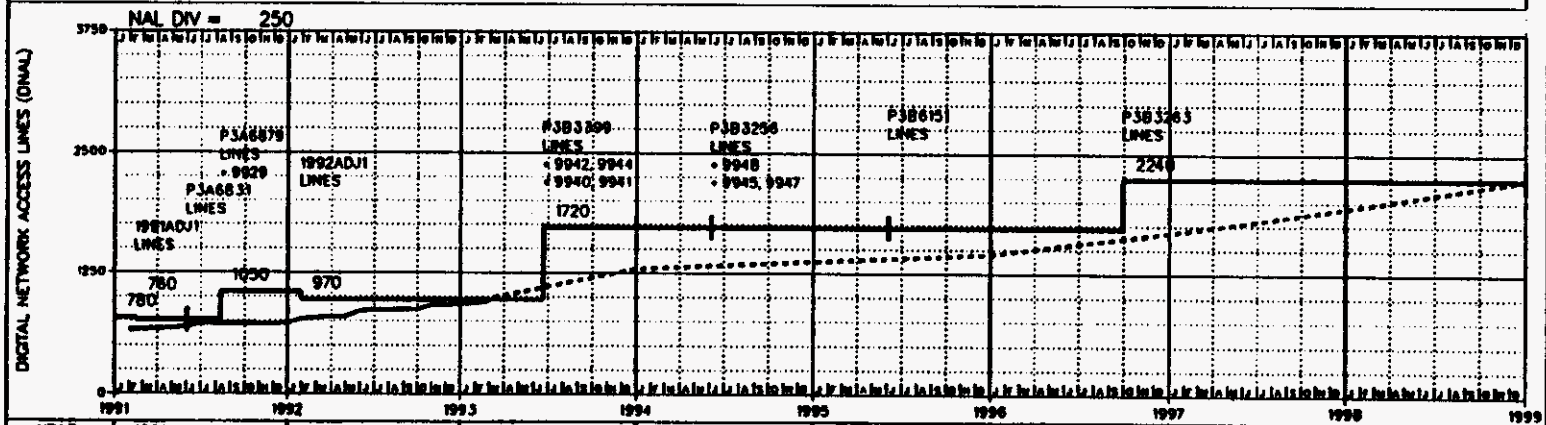
DIGITAL SECTION

LSEI NAL TRANS												
CAP TC		2040		2040	220	2260		2260	430	2690		2690
LINES	760	760		760	290	1050	-80	970	750	1720		1720
MOST LIM	760	760		760	290	1050	-80	970	750	1720		1720
LINE UNITS		3		3		4		4		5		5
INST. LNS		1728		1728	576	2304		2304	576	2880		2880
UAV ASSGN		96		96		96		96		96		96
%FILL		46.50		46.50		47.60		43.90		61.80		61.80
DLNCAP LNS	760	760		760	290	1050	-80	970	750	1720		1720
DENG CCS NAL		2.70		2.70		2.83		2.83		2.97		2.98
CAP SLC SYS		17		17	6	23		23	6	29		29
ENG SLC MD 1							15	15	6	21		21
ENG SLC MD2							8	8		8		8
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								0		0		0
SLC DLU		3		3	1	4		4	1	5		5
URBAN DLU								0		0		0

0000187



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	2268 | 37 (A)	2305 | -68 (A)	2237 | -257 (A)	1980 | 72 (F)	2052 | 102 (F)	2154 | -28 (F)	2126 | -26 (F)	2100 | -22 (F)
ANALG LINS	2268	2305	2237	1980	2052	2154	2126	2100
DCS/DNAL	2.67	2.71	2.71	2.72	2.72	2.73	2.73	2.74
ACCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	850 | 73 (A)	723 | 198 (A)	921 | 372 (A)	1293 | 78 (F)	1371 | 78 (F)	1450 | 227 (F)	1677 | 260 (F)	1932 | 301 (F)
DGTL CCS/ANAL	2.77	2.98	2.98	2.97	2.97	2.98	2.98	2.98
DCCS ACTUAL	A	A						
SLC SYS	11	15	18	24	24	28	1329	32
URBAN SYS	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

NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DONT-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: HAWTHORNE
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING	HAWTHORNE
SWITCH HOST	GSVLFLNW33E
FCST DATE	05/31/92
LATEST ANAL	2237
CONTACT	HBTOWER
CONTACT NO.	HBTOWER
EQUIP ENGR	JDCORDES

DIGITAL

DLCFCST DATE	01/29/93
LATEST DNAL	921
LATEST SLC	16
LATEST URBN	0
LATEST D112	0

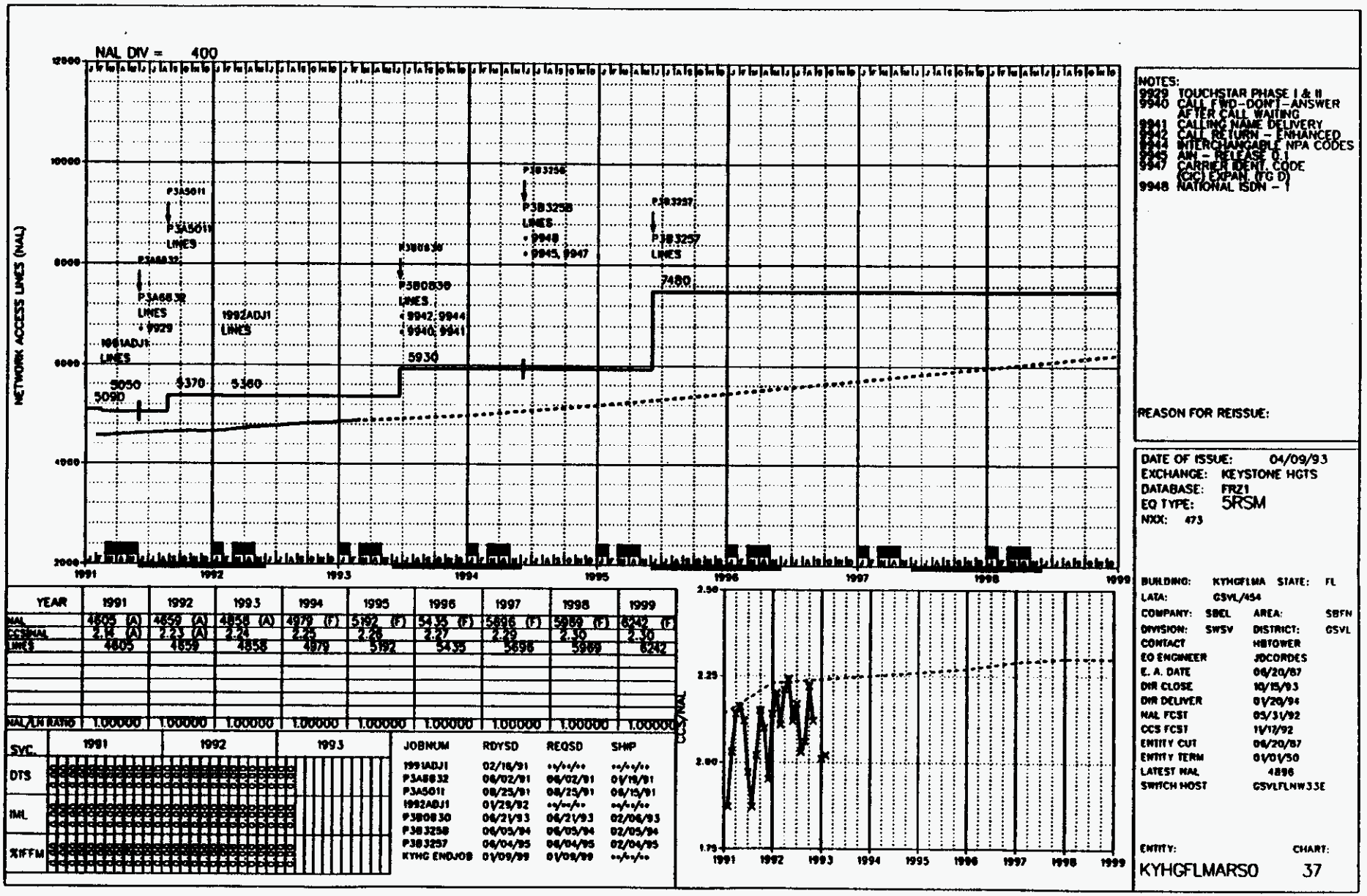
ENTITY: HWTHFLMARS0
CHART: 36

JOB/ADJ/AT	P383257	KYHG ENDJOB
EVENT_NUM	EVT1	EVT1
EVENT_DATE	06/04/1995	01/09/1999
RDYSD	06/04/1995	01/09/1999
REQSD	06/04/1995	01/09/1999
CAP EXH.	**/**/****	**/**/****
SHIP DATE	02/04/1995	**/**/****
(JCAT)/JDESC	(A) GA/GENCHG	(E)
NAL TRANS		
TRANS ENT		
LSEI	NTW	
NAL CAP SE	1260 12880	
TC	1260 12880	
LINES	1550 7480	
NOS	8500	
MOST LIM	1550 7480	
INST. NOS	10000	
UAV ASSGN	0	
CAP %FNOS	85.00	
INST. LNS	1152 9792	
UAV ASSGN	165	
%TOTAL FILL	77.70	
LNCAP IN LNS	1550 7480	
CNTRX CAP	200	
SIZING DATE	03/24/1993	
NDO DUE	02/25/1994	
TELCO DUE	10/14/1994	
TURNOVER	06/04/1995	
GENERIC SVC	**/**/****	
GENERIC	5E10	
CONC RATIO	8:1	
ENG LSF		
ENG CCS/NAL	0.00	
DESIGN BS		
MRAJ	43.20	
PROCESSOR	0	
CAP TRUNK	0	
DGTL TK UNIT	0	
LLN/LT/SM/NM	3	
LSR/LTS/*/*	0	
LSH/*/*/L32	0	
TSC/*/TSS/NP	2 21	
TLN/*/*/L64	0	
TOT FRS/SHL	1	
REUSE FR/SHL	0	
GROSS ADDNS	188	
EXT JOB DESC	GROWTH	
%CTDIP	5.90	

0000189

JOB/ADJ/AT	1991ADJ1	P3A6832	P3A5011	1992ADJ1	P3B0830	P3B3258
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/16/1991	06/02/1991	08/25/1991	01/29/1992	06/21/1993	06/05/1994
RDYSD	02/16/1991	06/02/1991	08/25/1991	01/29/1992	06/21/1993	06/05/1994
REQSD	**/**/****	06/02/1991	08/25/1991	**/**/****	06/21/1993	06/05/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	06/15/1991	**/**/****	02/06/1993	02/05/1994
(JCAT)/JDESC	DFLL	(G) GEN CHG	(A) GA	DFLL	(A) GA/GENCHG	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	11230	11230	150 11380	11380	270 11650	-30 11620
TC	11230	11230	150 11380	11380	270 11650	-30 11620
LINES	-40 5050	5050	320 5370	-10 5360	570 5930	5930
NOS	8500	8500	8500	8500	8500	8500
MOST LIM	-40 5050	5050	320 5370	-10 5360	570 5930	5930
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	6912	6912	1152 8064	8064	576 8640	8640
UAV ASSGN	165	165	165	-59 106	59 165	165
%TOTAL FILL	74.87	74.87	67.99	69.65	69.98	69.98
LNCAP IN LNS	-40 5050	5050	320 5370	-10 5360	570 5930	5930
CNTRX CAP	200	200	200	200	200	200
SIZING DATE	**/**/****	02/18/1990	02/16/1991	**/**/****	05/08/1992	03/15/1993
NDG DUE	**/**/****	06/09/1990	09/22/1990	**/**/****	07/07/1992	06/26/1993
TELCO DUE	**/**/****	08/18/1990	12/01/1990	**/**/****	10/17/1992	10/16/1993
TURNOVER	**/**/****	06/02/1991	08/25/1991	**/**/****	05/24/1993	06/05/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E6.1	5E8.1	5E9
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL			0.00	0.00	0.00	0.00
DESIGN BS			90	90		
MRAJ	0.00	0.00	21.88	0.00	23.43	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	1 3	3
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	14	14	2 16	16	1 17	2 19
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	0	0	0	2	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	0	97	0	255	0
EXT JOB DESC			GA		HDWR UPGR	GROWTH
%CTDIP	5.90	5.90	5.90	5.90	5.90	5.90

00000190


NAL DIV = 400
NETWORK ACCESS LINES (NAL)
12000
10000
8000
6000
4000
2000
1991
1992
1993
1994
1995
1996
1997
1998
1999
P3A5011
P3A5011
LINES
P3A8832
P3A8832
LINES
+ 9929
1991ADJ1
LINES
1992ADJ1
LINES
P3B0830
P5B0830
LINES
+ 9942, 9944
+ 9940, 9941
P3B3256
P3B3258
LINES
+ 9948
+ 9945, 9947
P3B3257
P3B3257
LINES
5050
5090
5370
5360
5930
7480
NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DONT-ANSWER
AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE
(CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1
REASON FOR REISSUE:
DATE OF ISSUE: 04/09/93
EXCHANGE: KEYSTONE HGTS
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 473
BUILDING: KYHGFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBTN
DIVISION: SWSV DISTRICT: GSVL
CONTACT HISTOWER
EQ ENGINEER JDCORDES
E. A. DATE 06/20/87
DIR CLOSE 10/15/93
DIR DELIVER 01/20/94
NAL FCST 05/31/92
CCS FCST 11/12/92
ENTITY CUT 06/20/87
ENTITY TERM 01/01/50
LATEST NAL 4896
SWITCH HOST GSVLFLNW33E
ENTITY: KYHGFLMARS0
CHART: 37
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 4805 (A) 4859 (A) 4858 (A) 4979 (F) 5192 (F) 5435 (F) 5696 (F) 5969 (F) 6242 (F)
CCS/NAL 2.14 (A) 2.23 (A) 2.24 2.25 2.26 2.27 2.29 2.30 2.30
LINES 4805 4859 4858 4979 5192 5435 5696 5969 6242
NAL/LH RATIO 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000
SVC 1991 1992 1993
DTS
IML
%FFM
JOBNUM RDYSD REQSD SHIP
1991ADJ1 02/18/91 ••/••/•• ••/••/••
P3A8832 06/02/91 06/02/91 01/15/91
P3A5011 08/25/91 08/25/91 06/15/91
1992ADJ1 01/29/92 ••/••/•• ••/••/••
P3B0830 06/21/93 06/21/93 02/06/93
P3B3258 06/05/94 06/05/94 02/05/94
P3B3257 06/04/95 06/04/95 02/04/95
KYHG ENDJOB 01/09/99 01/09/99 ••/••/••
CCS/NAL
2.50
2.25
2.00
1.75
1991
1992
1993
1994
1995
1996
1997
1998
1999

JOB/ADJ/AT	P383257	KYHG ENDJOB
EVENT_NUM	EVT1	EVT1
EVENT_DATE	06/04/1995	01/09/1999
RDYSD	06/04/1995	01/09/1999
REQSD	06/04/1995	01/09/1999
CAP EXH.	**/**/****	**/**/****
SHIP DATE	02/04/1995	**/**/****
(JCAT)/JDESC	(A) GA/GENCHG	(E)
TRANS ENT		

ANALOG SECTION

LSEI		
NAL TRANS		
CAP TC	-40	6950
LINES		4130
MOST LIM		4130
LINE UNITS		9
INST. LNS		4608
UAV ASSGN		69
%FILL		91.00
ALNCAP LNS		4130
AENG CCS NAL		2.20
ANLG DEF LNS		

DIGITAL SECTION

LSEI		
NAL TRANS		
CAP TC	1300	5930
LINES	1550	3350
MOST LIM	1550	3350
LINE UNITS		9
INST. LNS	1152	5184
UAV ASSGN		96
%FILL		65.84
DLNCAP LNS	1550	3350
DENG CCS NAL		2.43
CAP SLC SYS	16	53
ENG SLC MD 1	6	25
ENG SLC MD2	10	28
DEF SLC SYS		0
CAP URBN SYS		0
DEF URBN SYS		0
CAP DMS112		0
SLC DLU		9
URBAN DLU		0

0000192

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 19:57:31
BUILDING: KEYSTONE HGTS ENTITY: KYHGFLMARSO DATABASE: FRZ1
ENT CUT: 06/20/1987 ENT TERM: 01/01/2050 EQ TYPE: 5RSM

JOB/ADJ/AT	1991ADJ1	P3A6832	P3A5011	1992ADJ1	P3B0830	P3B3258
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/16/1991	06/02/1991	08/25/1991	01/29/1992	06/21/1993	06/05/1994
RDYSD	02/16/1991	06/02/1991	08/25/1991	01/29/1992	06/21/1993	06/05/1994
REQSD	**/**/****	06/02/1991	08/25/1991	**/**/****	06/21/1993	06/05/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	06/15/1991	**/**/****	02/06/1993	02/05/1994
(JCAT)/JDESC	DFLL	(G) GEN CHG	(A) GA	DFLL	(A) GA/GENCHG	(G) GENCHG
TRANS ENT						

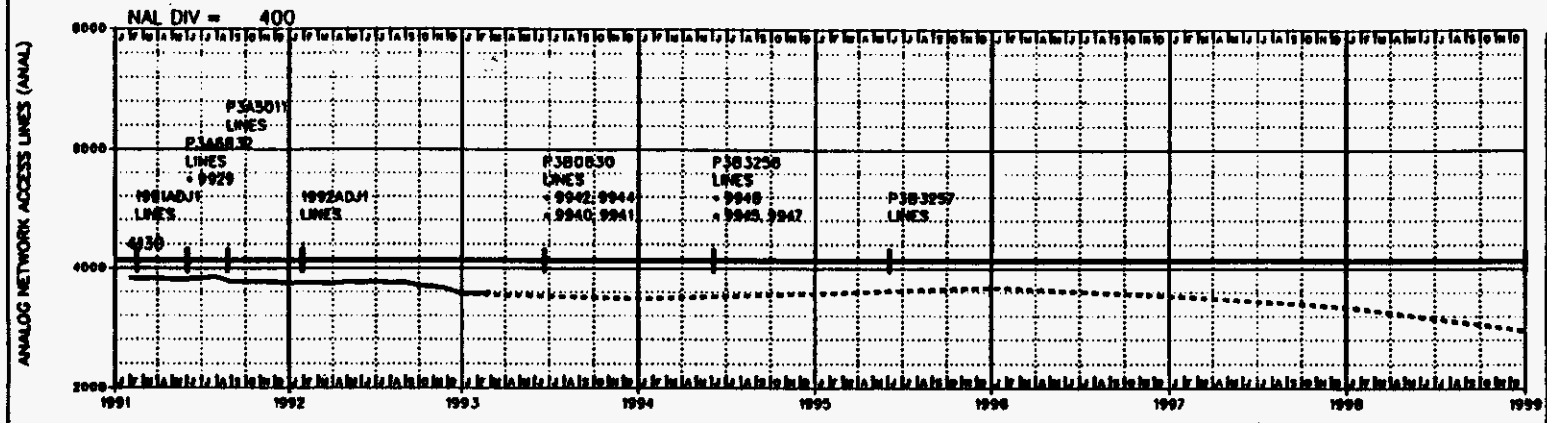
ANALOG SECTION

LSEI NAL TRANS										
CAP TC		7500		7500	-400	7100		7100	-80	7020	-30	6990
LINES	4130	4130		4130		4130		4130		4130		4130
MOST LIM	4130	4130		4130		4130		4130		4130		4130
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		91.00		91.00		91.00		91.00		91.00		91.00
ALNCAP LNS	4130	4130		4130		4130		4130		4130		4130
AENG CCS NAL		2.05		2.05		2.15		2.15		2.18		2.19
ANLG DEF LNS		0		0		0		0		0		

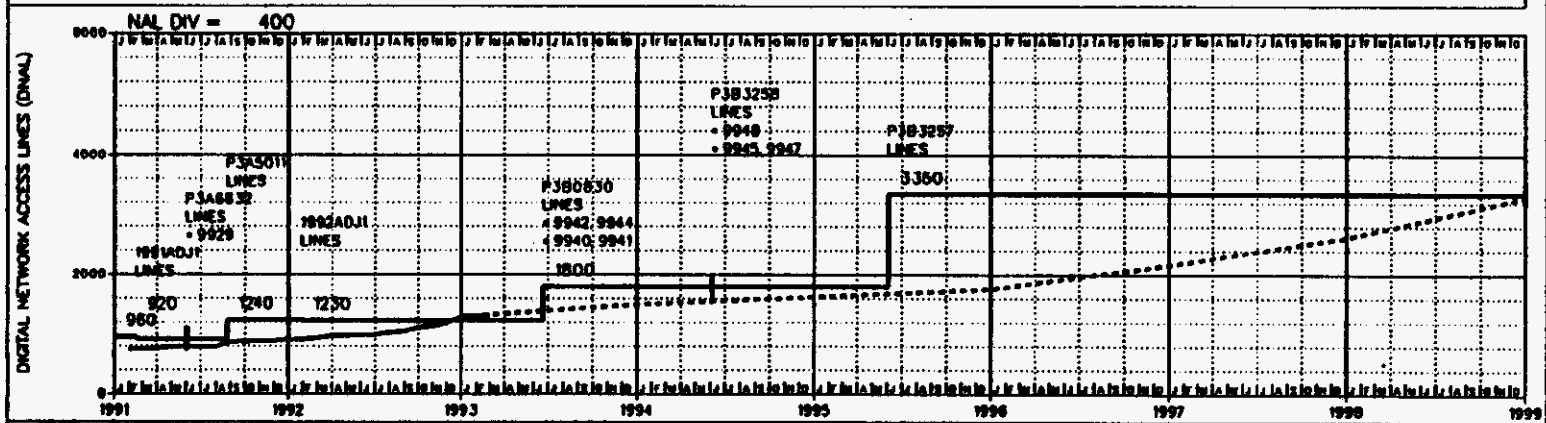
DIGITAL SECTION

LSEI NAL TRANS												
CAP TC		3730		3730	550	4280		4280	350	4630		4630
LINES	920	920		920	320	1240	-10	1230	570	1800		1800
MOST LIM	920	920		920	320	1240	-10	1230	570	1800		1800
LINE UNITS		4		4		6		6		7		7
INST. LNS		2304		2304	1152	3456		3456	576	4032		4032
UAV ASSGN		96		96		96	-59	37	59	96		96
%FILL		41.70		41.70		36.90		41.30		45.73		45.73
DLNCAP LNS	920	920		920	320	1240	-10	1230	570	1800		1800
DENG CCS NAL		1.97		1.97		2.29		2.29		2.42		2.42
CAP SLC SYS		23		23	8	31		31	6	37		37
ENG SLC MD 1							19	19		19		19
ENG SLC MD2							12	12	6	18		18
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								0		0		0
SLC DLU		4		4	2	6		6	1	7	2	9
URBAN DLU								0		0		0

00001193



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/CAIN	3873 | -128 (A)	3745 | -179 (A)	3566 | -81 (A)	3485 | 85 (F)	3570 | 107 (F)	3677 | -143 (F)	3534 | -188 (F)	3346 | -394 (F)
ANLG LNS	3873	3745	3566	3485	3570	3677	3534	3346
CCS/ANL	2.12	2.18	2.18	2.18	2.19	2.19	2.20	2.20
ACCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/CAIN	732 | 182 (A)	914 | 378 (A)	1292 | 202 (A)	1494 | 128 (F)	1622 | 136 (F)	1758 | 404 (F)	2162 | 461 (F)	2623 | 667 (F)
DCDL CCS/NAL	2.23	2.42	2.42	2.42	2.42	2.43	2.43	2.43
DCCS ACTUAL	A	A						
SLC SYS	15	18	27	27	31	38	40	46
URBAN SYS	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

NOTES:
9929 TOUCHSTAR PHASE 1 & II
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: KEYSTONE HGTS
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING	KEYSTONE HGTS
SWITCH HOST	GSVLFLNW33E
FCST DATE	05/31/92
LATEST ANAL	3586
CONTACT	HBTOWER
CONTACT NO.	HBTOWER
EQUIP ENGR	JDCORDES

DIGITAL

DLCFCST DATE	01/29/93
LATEST DNAL	1310
LATEST SLC	28
LATEST URBN	0
LATEST D112	0

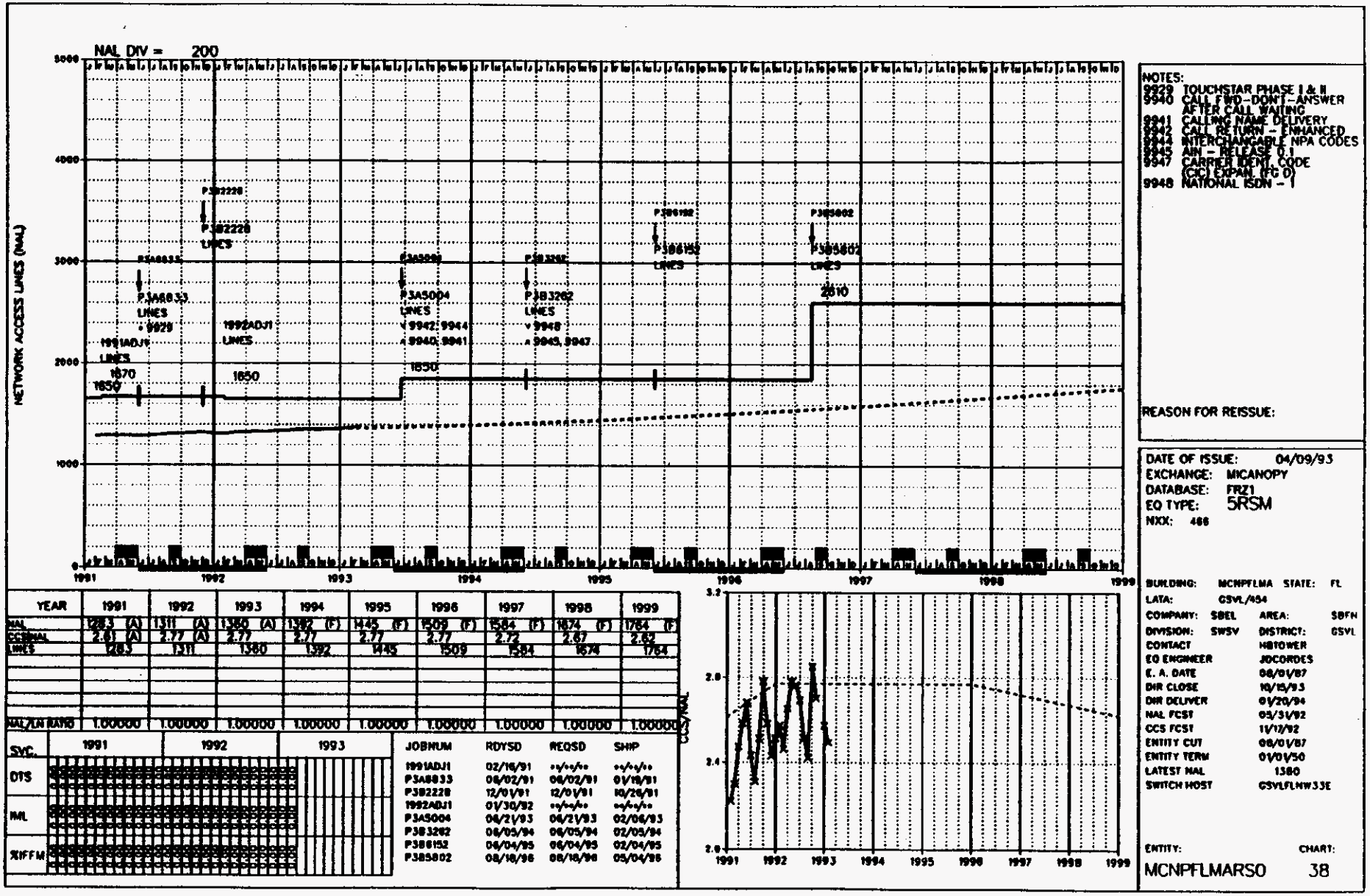
ENTITY: KYHGFLMARSO
CHART: 37

JOB/ADJ/AT	P3B6152	P3B5802	MCNP ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	06/04/1995	08/18/1996	01/09/1999
RDYSD	06/04/1995	08/18/1996	01/09/1999
REQSD	06/04/1995	08/18/1996	01/09/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	02/04/1995	05/04/1996	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(E)
NAL TRANS			
TRANS ENT			
LSEI	NTW	NTW	
NAL CAP SE	3060	630 3690	
TC	3060	630 3690	
LINES	1850	760 2610	
NOS	8500	8500	
MOST LIM	1850	760 2610	
INST. NOS	10000	10000	
UAV ASSGN	0	0	
CAP %FNOS	85.00	85.00	
INST. LNS	2688	576 3264	
UAV ASSGN	119	119	
%TOTAL FILL	72.00	83.00	
LNCAP IN LNS	1850	760 2610	
CNTRX CAP	100	100	
SIZING DATE	03/24/1993	03/19/1993	
NDD DUE	06/24/1994	01/13/1996	
TELCO DUE	10/14/1994	02/17/1996	
TURNOVER	06/04/1995	08/18/1996	
GENERIC SVC	**/**/****	**/**/****	
GENERIC	5E10	5E10	
CONC RATIO	8:1	8:1	
ENG LSF			
ENG CCS/NAL	0.00	0.00	
DESIGN BS			
MRAJ	0.00	28.71	
PROCESSOR	0	0	
CAP TRUNK	0	0	
DGTL TK UNIT		1	
LLN/LT/SM/NM	1	1	
LSR/LTS/*/*	0	0	
LSH/*/*/L32	0	0	
TSC/*/TSS/NP	6	6	
TLN/*/*/L64	0	0	
TOT FRS/SHL	0	1	
REUSE FR/SHL	0	0	
GROSS ADDNS	0	95	
EXT JOB DESC	GENERIC	GROWTH	
%CTDIP	6.00	6.00	

0000195

JOB/ADJ/AT	1991ADJ1	P3A6833	P3B2228	1992ADJ1	P3A5004	P3B3262
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/16/1991	06/02/1991	12/01/1991	01/30/1992	06/21/1993	06/05/1994
RDYSD	02/16/1991	06/02/1991	12/01/1991	01/30/1992	06/21/1993	06/05/1994
REQSD	**/**/****	06/02/1991	12/01/1991	**/**/****	06/21/1993	06/05/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	10/26/1991	**/**/****	02/06/1993	02/05/1994
(JCAT)/JDESC	DFLL	(G) GEN CHG	(M) MISC	DFLL	(A) GA/GENCHG	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	-20 2660	2660	-20 2640	20 2660	400 3060	3060
TC	-20 2660	2660	-20 2640	20 2660	400 3060	3060
LINES	20 1670	1670	1670	-20 1650	200 1850	1850
NOS	8500	8500	8500	8500	8500	8500
MOST LIM	20 1670	1670	1670	-20 1650	200 1850	1850
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	2112	2112	2112	2112	576 2688	2688
UAV ASSGN	119	119	119	119	119	119
%TOTAL FILL	83.78	83.78	83.78	82.78	72.00	72.00
LNCAP IN LNS	20 1670	1670	1670	-20 1650	200 1850	1850
CNTRX CAP	100	100	100	100	100	100
SIZING DATE	**/**/****	02/18/1990	08/14/1991	**/**/****	05/08/1992	02/15/1993
NDD DUE	**/**/****	06/09/1990	08/17/1991	**/**/****	07/07/1992	06/26/1993
TELCO DUE	**/**/****	08/18/1990	09/28/1991	**/**/****	10/17/1992	10/16/1993
TURNOVER	**/**/****	06/02/1991	12/01/1991	**/**/****	05/24/1993	06/05/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E6.1	5E8.1	5E9.1
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL				0.00	0.00	0.00
DESIGN BS						
MRAU	0.00	0.00	0.00	0.00	37.91	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	5	5	5	5	1 6	6
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	0	0	0	1	1
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	0	0	0	84	0
EXT JOB DESC			UNIV CALL TR		HDWR UPGR	GENERIC
%CTDIP	6.00	6.00	6.00	6.00	6.00	6.00

00000196



NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT CODE (CIC) EXPAN. (PG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: MICANOPY
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 466

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	1283 (A)	1311 (A)	1380 (A)	1392 (F)	1445 (F)	1509 (F)	1584 (F)	1674 (F)	1764 (F)
CCS/NAL	2.61 (A)	2.77 (A)	2.77	2.77	2.77	2.77	2.72	2.67	2.62
LINES	1283	1311	1380	1392	1445	1509	1584	1674	1764
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
ML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
1991ADJ1	02/15/91	../../..	../../..
P3A8833	06/02/91	06/02/91	01/15/91
P382228	12/01/91	12/01/91	10/26/91
1992ADJ1	01/30/92	../../..	../../..
P3A5004	06/21/93	06/21/93	02/06/93
P383262	06/05/94	06/05/94	02/05/94
P386152	06/04/95	06/04/95	02/04/95
P385802	08/18/96	08/18/96	05/04/95

BUILDING: MCNPFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT HBTOWER
EQ ENGINEER JDCORDES
E. A. DATE 08/01/87
DIR CLOSE 10/15/93
DIR DELIVER 01/20/94
NAL FCST 05/31/92
CCS FCST 11/12/92
ENTITY CUT 08/01/87
ENTITY TERM 01/01/50
LATEST NAL 1380
SWITCH HOST GSVLFLNW33E

ENTITY: MCNPFLMARS0
CHART: 38

0000197

JOB/ADJ/AT	P3B6152	P3B5802	MCNP ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	06/04/1995	08/18/1996	01/09/1999
RDYSD	06/04/1995	08/18/1996	01/09/1999
REQSD	06/04/1995	08/18/1996	01/09/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	02/04/1995	05/04/1996	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(E)
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS			
CAP TC	1790		1790
LINES	1380		1380
MOST LIM	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	2.85		2.85
ANLG DEF LNS			

DIGITAL SECTION

LSEI NAL TRANS			
CAP TC	1270	630	1900
LINES	470	760	1230
MOST LIM	470	760	1230
LINE UNITS	2		3
INST. LNS	1152	576	1728
UAV ASSGN	96		96
%FILL	44.50		75.40
DLNCAP LNS	470	760	1230
DENG CCS NAL	2.52		2.52
CAP SLC SYS	11	6	17
ENG SLC MD 1	7	6	13
ENG SLC MD2	4		4
DEF SLC SYS	0		0
CAP URBN SYS	0		0
DEF URBN SYS	0		0
CAP DMS112	0		0
SLC DLU	2	1	3
URBAN DLU	0		0

0000198

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 20:06:17
BUILDING: MICANOPY ENTITY: MCNPFLMARSO DATABASE: FRZ1
ENT CUT: 08/01/1987 ENT TERM: 01/01/2050 EQ TYPE: 5RSM

JOB/ADJ/AT	1991ADJ1	P3A6833	P3B2228	1992ADJ1	P3A5004	P3B3262
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/16/1991	06/02/1991	12/01/1991	01/30/1992	06/21/1993	06/05/1994
RDYSD	02/16/1991	06/02/1991	12/01/1991	01/30/1992	06/21/1993	06/05/1994
REQSD	**/**/****	06/02/1991	12/01/1991	**/**/****	06/21/1993	06/05/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	10/26/1991	**/**/****	02/06/1993	02/05/1994
(JCAT)/JDESC	DFLL	(G) GEN CHG	(M) MISC	DFLL	(A) GA/GENCHG	(G) GENCHG
TRANS ENT						

ANALOG SECTION

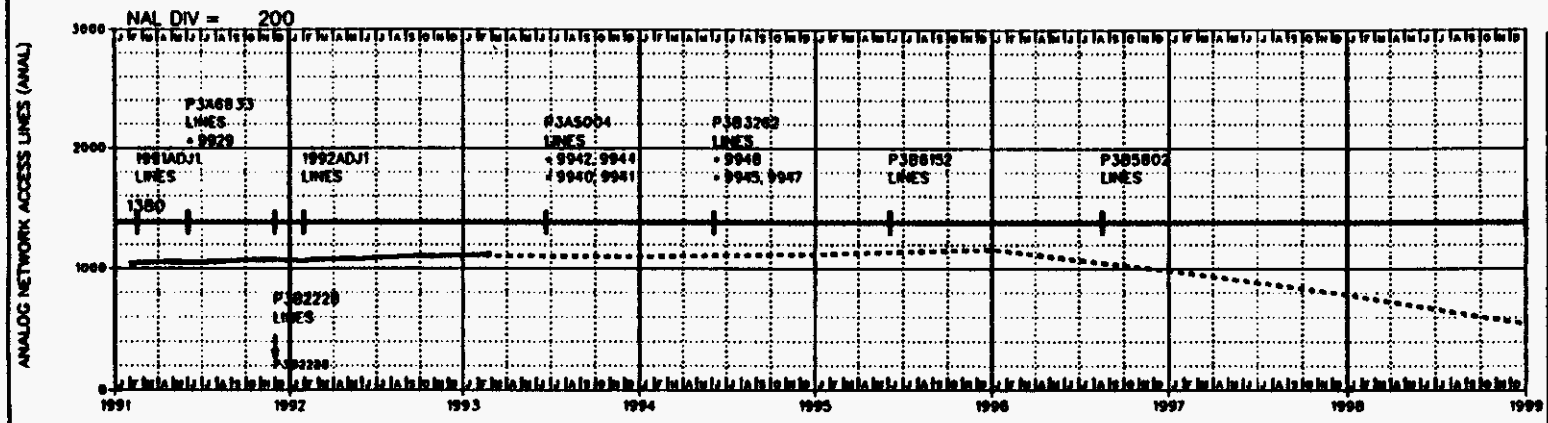
LSEI NAL TRANS										
CAP TC	1910	1910	1910	-30	1880	10	1890	-100	1790	1790
LINES	1380	1380	1380		1380		1380		1380	1380
MOST LIM	1380	1380	1380		1380		1380		1380	1380
LINE UNITS		3	3		3		3		3	3
INST. LNS		1536	1536		1536		1536		1536	1536
UAV ASSGN		23	23		23		23		23	23
%FILL		91.20	91.20		91.20		91.20		91.20	91.20
ALNCAP LNS	1380	1380	1380		1380		1380		1380	1380
AENG CCS NAL		2.67	2.67		2.71		2.70		2.85	2.85
ANLG DEF LNS		0	0		0		0		0	

DIGITAL SECTION

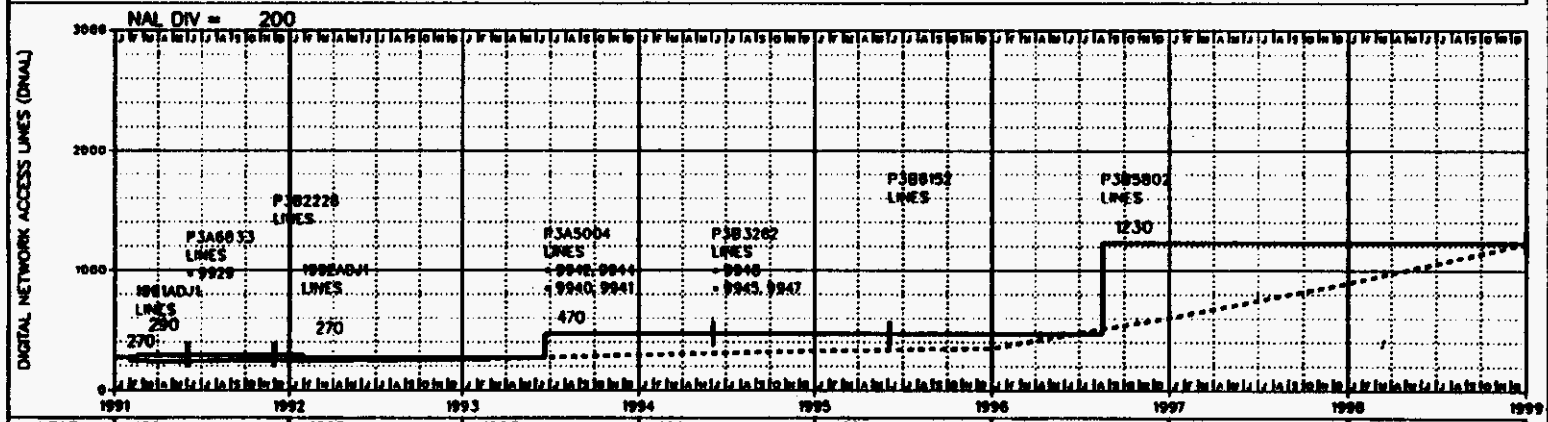
LSEI NAL TRANS										
CAP TC	750	750	750	10	760	10	770	500	1270	1270
LINES	290	290	290		290	-20	270	200	470	470
MOST LIM	290	290	290		290	-20	270	200	470	470
LINE UNITS		1	1		1		1		2	2
INST. LNS		576	576		576		576	576	1152	1152
UAV ASSGN		96	96		96		96		96	96
%FILL		60.40	60.40		60.40		56.25		44.50	44.50
DLNCAP LNS	290	290	290		290	-20	270	200	470	470
DENG CCS NAL		2.46	2.46		2.40		2.39		2.52	2.52
CAP SLC SYS		5	5		5		5	6	11	11
ENG SLC MD 1						5	5	2	7	7
ENG SLC MD2							0	4	4	4
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							0		0	0
SLC DLU		1	1		1		1	1	2	2
URBAN DLU							0		0	0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

0000199



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DNAL	1045 | 22 (A)	1067 | 39 (A)	1106 | -7 (A)	1099 | 19 (F)	1118 | 42 (F)	1160 | -180 (F)	980 | -198 (F)	782 | -239 (F)
ANAL/B LNS	1045	1067	1106	1099	1118	1160	980	782
CCS/ANAL	2.66	2.83	2.83	2.84	2.84	2.85	2.85	2.85
ACCS ACTUAL	A	A						
NAL/A.N RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DNAL	238 | 6 (A)	244 | 10 (A)	254 | 38 (A)	293 | 34 (F)	327 | 22 (F)	349 | 255 (F)	604 | 288 (F)	892 | 329 (F)
DGTL CCS/ANAL	2.37	2.50	2.50	2.51	2.51	2.52	2.52	2.52
DCCS ACTUAL	A	A						
SLC SYS	4	4	4	5	6	7	10	13
URBAN SYS	0	0	0	0	0	0	0	0
NAL/A.N RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DONT-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: MICANOPY
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING: MICANOPY
SWITCH HOST: GSVLFLNW33E

FCST DATE: 05/31/92
LATEST ANAL: 1123
CONTACT: HBTOWER
CONTACT NO.: HBTOWER
EQUIP ENGR: JDCORDES

DIGITAL

DLCFCST DATE: 01/29/93

LATEST DNAL: 257
LATEST SLC: 4
LATEST URBN.: 0
LATEST D112: 0

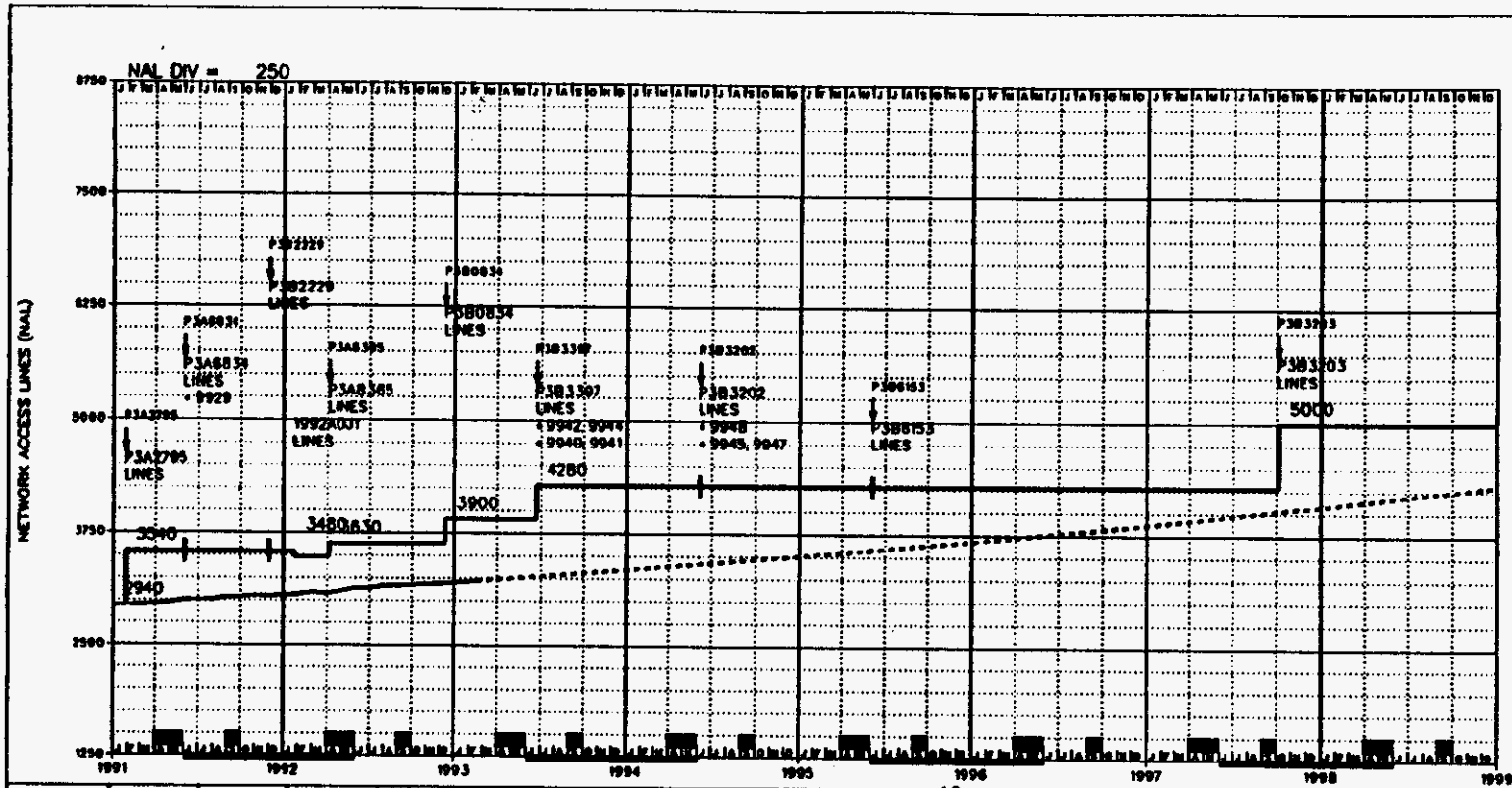
ENTITY: MCNPFLMARSO
CHART: 38

JOB/ADJ/AT	P383397	P383202	P386153	P383203	NWBY ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/21/1993	06/05/1994	06/04/1995	10/05/1997	12/31/1999
RDYSD	06/21/1993	06/05/1994	06/04/1995	10/05/1997	12/31/1999
REQSD	06/21/1993	06/05/1994	06/04/1995	10/05/1997	12/31/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/06/1993	02/05/1994	02/04/1995	07/12/1997	**/**/****
(JCAT)/JDESC	(G) GENCHG	(G) GENCHG	(G) GENCHG	(A) GA	(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW	NTW	NTW	NTW	
NAL CAP SE	-370 6210	-50 6160	6160	950 7110	
TC	-370 6210	-50 6160	6160	950 7110	
LINES	380 4280	4280	4280	720 5000	
NOS	8300	8300	8300	8300	
MOST LIM	380 4280	4280	4280	720 5000	
INST. NOS	10000	10000	10000	10000	
UAV ASSGN	200	200	200	200	
CAP %FNOS	85.00	85.00	85.00	85.00	
INST. LNS	6464	6464	6464	1152 7616	
UAV ASSGN	150	150	150	150	
%TOTAL FILL	67.75	67.75	67.75	66.97	
LNCAP IN LNS	380 4280	4280	4280	720 5000	
CNTRX CAP	100	100	100	100	
SIZING DATE	05/07/1992	02/15/1993	03/24/1993	02/15/1993	
NDD DUE	07/07/1992	08/26/1993	08/25/1994	02/01/1997	
TELCO DUE	10/17/1992	10/16/1993	10/14/1994	04/04/1997	
TURNOVER	05/24/1993	08/05/1994	08/04/1995	07/12/1997	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	5E8.1	5E9.1	5E10	5E10	
CONC RATIO	8:1	8:1	8:1	8:1	
ENG LSF					
ENG CCS/NAL	0.00	0.00	0.00	0.00	
DESIGN BS					
MRAJ	51.48	0.00	0.00	26.84	
PROCESSOR	0	0	0	0	
CAP TRUNK	0	0	0	0	
DGTL TK UNIT	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	13	13	13	2 15	
TLN/*/*/L64	0	0	0	0	
TOT FRS/SHL	0	0	0	1	
REUSE FR/SHL	0	0	0	0	
GROSS ADDNS	41	0	0	199	
EXT JOB DESC	HDWR UPGR		GENERIC	GROWTH	
%CTDIP	6.00	6.00	6.00	6.00	

0000201

JOB/ADJ/AT	P3A2795	P3A6834	P3B2229	1992ADJ1	P3A8365	P3B0834
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	01/27/1991	06/02/1991	12/01/1991	01/24/1992	04/05/1992	12/12/1992
RDYSD	01/27/1991	06/02/1991	12/01/1991	01/24/1992	04/05/1992	12/12/1992
REQSD	01/27/1991	06/02/1991	12/01/1991	**/**/****	04/05/1992	12/12/1992
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	11/10/1990	01/19/1991	10/26/1991	**/**/****	01/25/1992	10/31/1992
(JCAT)/JDESC	(A) GA	(G) GEN CHG	(M) MISC	DFLL	(A) GA	(A) GA
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	560 5240	5240	-270 4970	4970	620 5590	990 6580
TC	560 5240	5240	-270 4970	4970	620 5590	990 6580
LINES	600 3540	3540	3540	-60 3480	150 3630	270 3900
NOS	8300	8300	8300	8300	8300	8300
MOST LIM	600 3540	3540	3540	-60 3480	150 3630	270 3900
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	512 4736	4736	4736	4736	576 5312	1152 6464
UAV ASSGN	8 150	150	150	150	150	150
%TOTAL FILL	77.18	77.18	77.18	75.86	70.29	61.75
LNCAP IN LNS	600 3540	3540	3540	-60 3480	150 3630	270 3900
CNTRX CAP	100	100	100	100	100	100
SIZING DATE	02/18/1990	02/18/1990	08/14/1991	**/**/****	01/24/1992	05/07/1992
NDD DUE	12/30/1989	06/09/1990	08/17/1991	**/**/****	05/18/1991	05/30/1992
TELCO DUE	04/28/1990	08/18/1990	09/28/1991	**/**/****	07/27/1991	08/15/1992
TURNOVER	01/27/1991	06/02/1991	12/01/1991	**/**/****	04/05/1992	12/12/1992
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		0.00			0.00	0.00
DESIGN BS						
MRAJ	14.26	0.00	0.00	0.00	8.25	6.28
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 10	10	10	10	1 11	2 13
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	63	21	0	0	60	115
EXT JOB DESC	GA		UNIV CALL TR		GROWTH	
%CTDIP	6.00	6.00	6.00	6.00	6.00	6.00

0000202

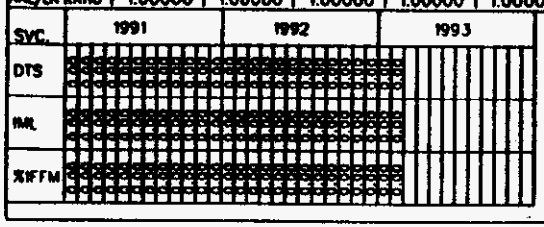


NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

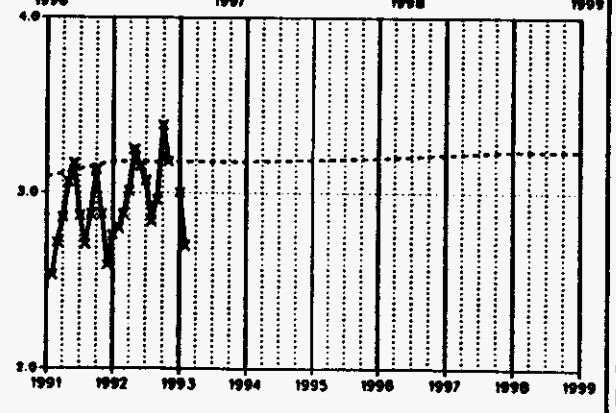
REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: NEWBERRY
DATABASE: FR21
EQ TYPE: 5RSM
NXX: 472

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	2823 (A)	3054 (A)	3200 (A)	3349 (F)	3507 (F)	3677 (F)	3867 (F)	4077 (F)	4307 (F)
CCS/NAL	3.09 (A)	3.18 (A)	3.18	3.18	3.19	3.20	3.22	3.24	3.24
LINES	2823	3054	3200	3349	3507	3677	3867	4077	4307
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
P3A2795	01/27/91	01/27/91	11/10/90
P3A6834	06/02/91	06/02/91	01/10/91
P382229	12/01/91	12/01/91	10/26/91
1992ADJ1	01/24/92	··/··/··	··/··/··
P3A8385	04/05/92	04/05/92	01/25/92
P380834	12/12/92	12/12/92	10/31/92
P383397	06/21/93	06/21/93	02/08/93
P383202	06/05/94	06/05/94	02/05/94



BUILDING: NWBYFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT HBTOWER
EQ ENGINEER JDCORDES
E. A. DATE 06/23/86
DIR CLOSE 10/15/93
DIR DELIVER 01/20/94
NAL FCST 05/31/92
CCS FCST 11/17/92
ENTITY CUT 06/21/86
ENTITY TERM 03/01/07
LATEST NAL 3200
SWITCH HOST GSVLFLNW33E

ENTITY: NWBYFLMARS0
CHART: 39

REPORT: PARTB LSOF SYSTEM DATE: 04/09/93
PAGE: 2 OF 2 SPLIT PART B VERSION 3.01 TIME: 20:09:55
BUILDING: NEWBERRY ENTITY: NWBYFLMARSO DATABASE: FRZ1
ENT CUT: 06/21/1986 ENT TERM: 03/01/2007 EQ TYPE: SRSM

JOB/ADJ/AT	P3B3397	P3B3202	P3B6153	P3B3203	NWBY ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/21/1993	06/05/1994	06/04/1995	10/05/1997	12/31/1999
RDYSD	06/21/1993	06/05/1994	06/04/1995	10/05/1997	12/31/1999
REQSD	06/21/1993	06/05/1994	06/04/1995	10/05/1997	12/31/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/06/1993	02/05/1994	02/04/1995	07/12/1997	**/**/****
(JCAT)/JDESC	(G) GENCHG	(G) GENCHG	(G) GENCHG	(A) GA	(E)
TRANS ENT					

ANALOG SECTION

LSEI NAL TRANS									
CAP TC		3750		-40	3710		3710	-30	3680
LINES		3210			3210		3210		3210
MOST LIM		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		3.17			3.21		3.21		3.23
ANLG DEF LNS		0							

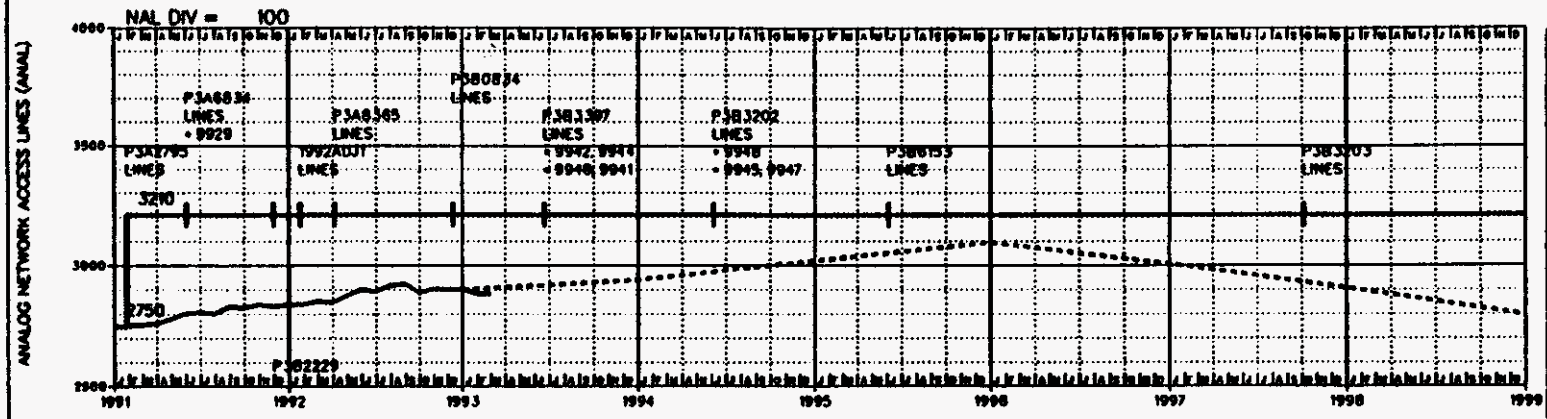
DIGITAL SECTION

LSEI NAL TRANS									
CAP TC	-370	2460		-10	2450		2450	980	3430
LINES	380	1070			1070		1070	720	1790
MOST LIM	380	1070			1070		1070	720	1790
LINE UNITS		5			5		5		7
INST. LNS		2880			2880		2880	1152	4032
UAV ASSGN		96			96		96		96
%FILL		38.40			38.40		38.40		45.50
DLNCAP LNS	380	1070			1070		1070	720	1790
DENG CCS NAL		3.26			3.26		3.26		3.26
CAP SLC SYS		29			29		29	12	41
ENG SLC MD 1		16			16		16	2	18
ENG SLC MD2		13			13		13	10	23
DEF SLC SYS		0			0		0		0
CAP URBN SYS		0			0		0		0
DEF URBN SYS		0							
CAP DMS112		0							
SLC DLU		5			5		5	2	7
URBAN DLU		0							

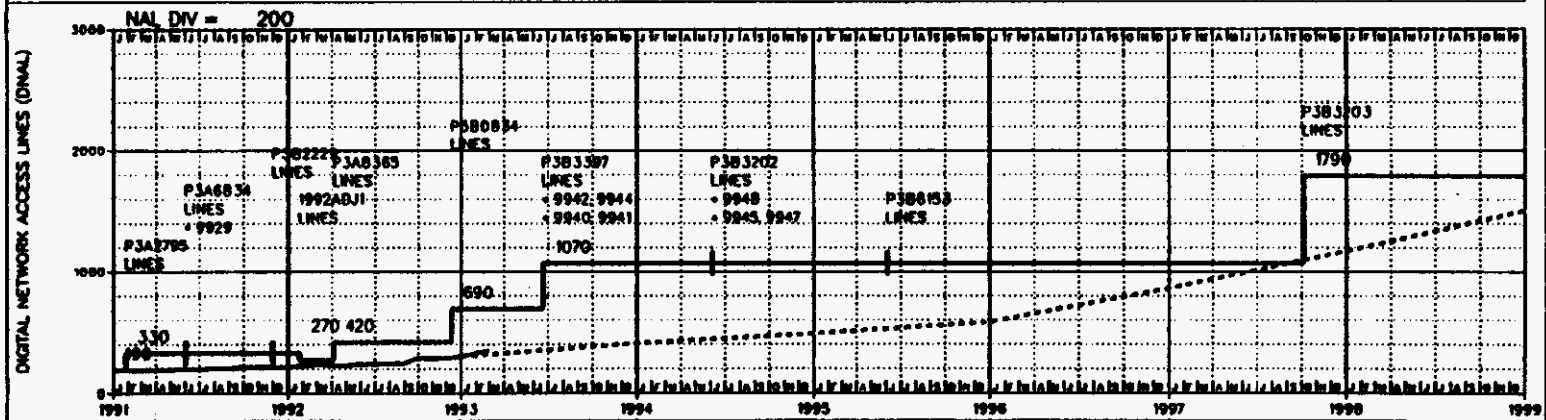
0000204

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 20:09:55
BUILDING: NEWBERRY ENTITY: NWBYFLMARSO DATABASE: FR21
ENT CUT: 06/21/1986 ENT TERM: 03/01/2007 EQ TYPE: 5RSM

JOB/ADJ/AT	P3A2795		P3A6834	P3B2229		1992ADJ1	P3A8365		P3B0834	
EVENT_NUM	EVT1		EVT1	EVT1		EVT1	EVT1		EVT1	
EVENT_DATE	01/27/1991		06/02/1991	12/01/1991		01/24/1992	04/05/1992		12/12/1992	
RDYSD	01/27/1991		06/02/1991	12/01/1991		01/24/1992	04/05/1992		12/12/1992	
REQSD	01/27/1991		06/02/1991	12/01/1991		**/**/****	04/05/1992		12/12/1992	
CAP EXH.	**/**/****		**/**/****	**/**/****		**/**/****	**/**/****		**/**/****	
SHIP DATE	11/10/1990		01/19/1991	10/26/1991		**/**/****	01/25/1992		10/31/1992	
(JCAT)/JDESC	(A) GA		(G) GEN CHG	(M) MISC		DFLL	(A) GA		(A) GA	
TRANS ENT										
ANALOG SECTION										
LSEI										
NAL TRANS										
CAP TC	4120	4120	4120	-320	3800	3800	30	3830	-80	3750
LINES	3210	3210	3210		3210	3210		3210		3210
MOST LIM	3210	3210	3210		3210	3210		3210		3210
LINE UNITS		7	7		7	7		7		7
INST. LNS	3584	3584	3584		3584	3584		3584		3584
UAV ASSGN	54	54	54		54	54		54		54
%FILL		90.90	90.90		90.90	90.90		90.90		90.90
ALNCAP LNS	3210	3210	3210		3210	3210		3210		3210
AENG CCS NAL		2.89	2.89		3.13	3.13		3.11		3.17
ANLG DEF LNS		0	0		0	0		0		0
DIGITAL SECTION										
LSEI										
NAL TRANS										
CAP TC	1120	1120	1120	50	1170	1170	590	1760	1070	2830
LINES	330	330	330		330	270	150	420	270	690
MOST LIM	330	330	330		330	270	150	420	270	690
LINE UNITS		2	2		2	2		3		5
INST. LNS	1152	1152	1152		1152	1152	576	1728	1152	2880
UAV ASSGN	96	96	96		96	96		96		96
%FILL		31.30	31.30		31.30	25.60		25.70		24.80
DLNCAP LNS	330	330	330		330	270	150	420	270	690
DENG CCS NAL		3.27	3.27		3.13	3.13		3.12		3.25
CAP SLC SYS		11	11		11	11	6	17	12	29
ENG SLC MD 1						5	5	10	6	16
ENG SLC MD2						6	1	7	6	13
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								0		0
SLC DLU		2	2		2	2	1	3	2	5
URBAN DLU								0		0



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DNAL	2757 | 102 (A)	2839 | 82 (A)	2901 | 39 (A)	2940 | 79 (F)	3019 | 78 (F)	3095 | -89 (F)	3006 | -99 (F)	2907 | -111 (F)
ANLG LINES	2757	2839	2901	2940	3019	3095	3006	2907
CCS/DNAL	3.09	3.17	3.17	3.17	3.18	3.19	3.21	3.23
CCCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DNAL	186 | 29 (A)	215 | 84 (A)	299 | 110 (A)	409 | 79 (F)	488 | 94 (F)	582 | 279 (F)	861 | 309 (F)	1170 | 341 (F)
DGTL CCS/DNAL	3.11	3.25	3.25	3.25	3.26	3.28	3.26	3.27
DCCS ACTUAL	A	A						
SLC SYS	5	5	10	14	17	20	25	30
URBAN SYS	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

NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: NEWBERRY
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING NEWBERRY
SWITCH HOST GSVLFLNW33E

FCST DATE 05/31/92
LATEST ANAL 2901
CONTACT HBTOWER
CONTACT NO. HBTOWER
EQUIP ENGR JDCORDES

DIGITAL

DLCFCST DATE 01/29/93

LATEST DNAL 299
LATEST SLC 7
LATEST URBN 0
LATEST D112 0

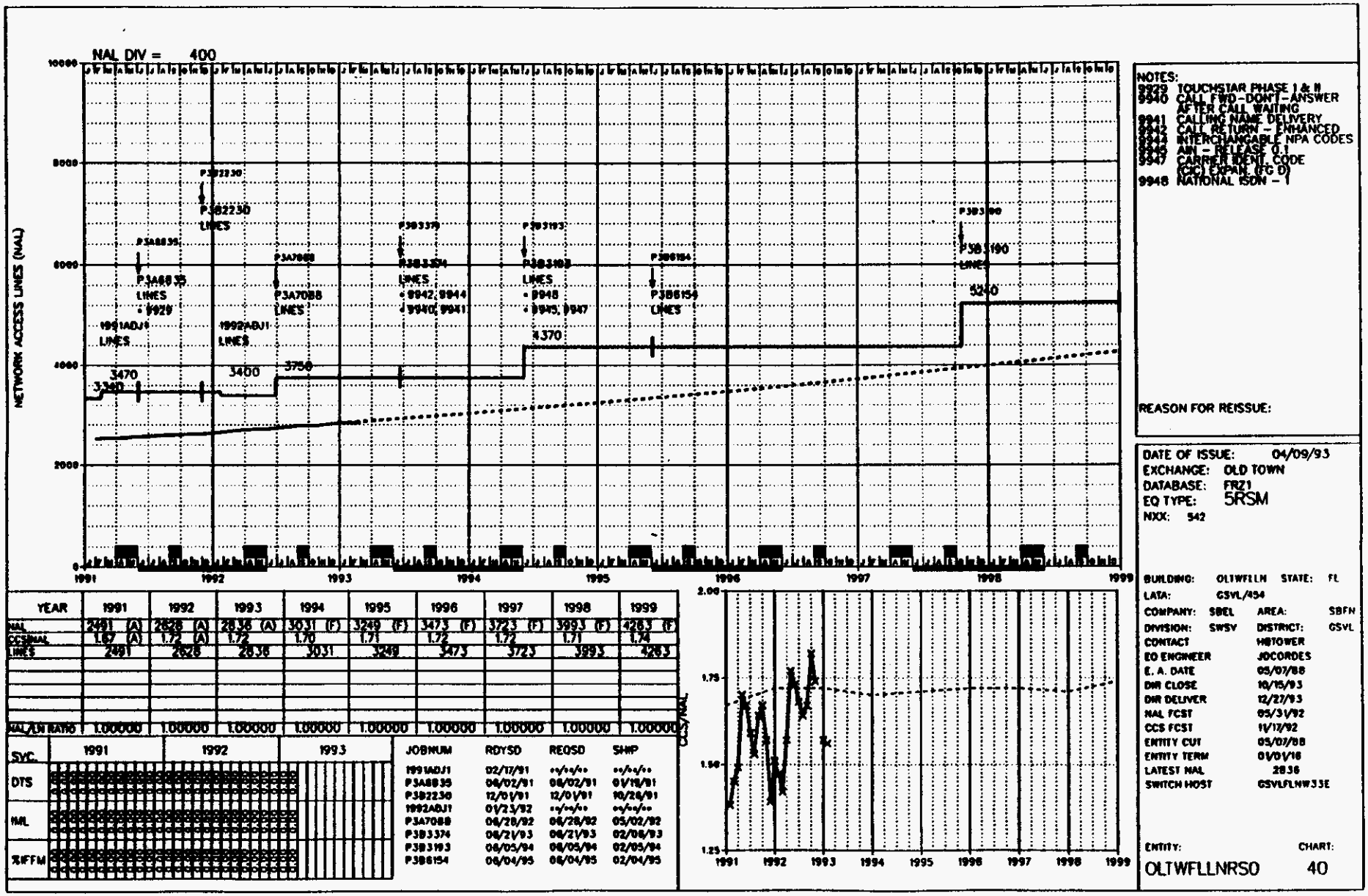
ENTITY: NWBYFLMARS0
CHART: 39

JOB/ADJ/AT	P3B3193	P3B6154	P3B3190	OLTWENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/05/1994	06/04/1995	10/19/1997	01/09/1999
RDYSD	06/05/1994	06/04/1995	10/19/1997	01/09/1999
REQSD	06/05/1994	06/04/1995	10/19/1997	01/09/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/05/1994	02/04/1995	07/26/1997	**/**/****
(JCAT)/JDESC	(A) GA/GENCHG	(G) GENCHG	(A) GA	(E)
NAL TRANS				
TRANS ENT				
LSEI	NTW	NTW	NTW	
NAL CAP SE	900 10710	10710	900 11610	
TC	900 10710	10710	900 11610	
LINES	620 4370	4370	870 5240	
NOS	8500	8500	8500	
MOST LIM	620 4370	4370	870 5240	
INST. NOS	10000	10000	10000	
UAV ASSGN	0	0	0	
CAP %FNOS	85.00	85.00	85.00	
INST. LNS	576 6016	6016	576 6592	
UAV ASSGN	134	134	134	
%TOTAL FILL	74.29	74.29	81.13	
LNCAP IN LNS	620 4370	4370	870 5240	
CNTRX CAP	100	100	100	
SIZING DATE	03/19/1993	03/24/1993	02/15/1993	
NDO DUE	06/26/1993	06/25/1994	02/15/1997	
TELCO DUE	10/16/1993	10/14/1994	04/18/1997	
TURNOVER	06/05/1994	06/04/1995	10/19/1997	
GENERIC SVC	**/**/****	**/**/****	**/**/****	
GENERIC	5E9.1	5E10	5E10	
CONC RATIO	8:1	8:1	8:1	
ENG LSF				
ENG CCS/NAL	0.00	0.00	0.00	
DESIGN BS				
MRAJ	40.48	0.00	14.69	
PROCESSOR	0	0	0	
CAP TRUNK	0	0	0	
DGTL TK UNIT	0		0	
LLN/LT/SM/NM	2	2	2	
LSR/LTS/*/*	0	0	0	
LSH/*/*/L32	0	0	0	
TSC/*/TSS/NP	1 12	12	1 13	
TLN/*/*/L64	0	0	0	
TOT FRS/SHL	0	0	0	
REUSE FR/SHL	0	0	0	
GROSS ADDNS	95	0	95	
EXT JOB DESC	GROWTH	GENERIC	GROWTH	
%CTDIP	8.00	8.00	8.00	

0000207

JOB/ADJ/AT	1991ADJ1	P3A6835	P3B2230	1992ADJ1	P3A7088	P3B3374
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/17/1991	06/02/1991	12/01/1991	01/23/1992	06/28/1992	06/21/1993
RDYSD	02/17/1991	06/02/1991	12/01/1991	01/23/1992	06/28/1992	06/21/1993
REQSD	**/**/****	06/02/1991	12/01/1991	**/**/****	06/28/1992	06/21/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	10/26/1991	**/**/****	05/02/1992	02/08/1993
(JCAT)/JDESC	DFLL	(G) GEN CHG	(M) MISC	DFLL	(A) GA	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSE1	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	9090	9090	510 9600	80 9680	170 9850	-40 9810
TC	9090	9090	510 9600	80 9680	170 9850	-40 9810
LINES	130 3470	3470	3470	-70 3400	350 3750	3750
NOS	8500	8500	8500	8500	8500	8500
MOST LIM	130 3470	3470	3470	-70 3400	350 3750	3750
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	4864	4864	4864	4864	576 5440	5440
UAV ASSGN	134	134	134	134	134	134
%TOTAL FILL	73.35	73.35	73.35	71.85	70.65	70.65
LNCAP IN LNS	130 3470	3470	3470	-70 3400	350 3750	3750
CNTRX CAP	100	100	100	100	100	100
SIZING DATE	**/**/****	02/23/1990	08/14/1991	**/**/****	01/23/1992	05/08/1992
NDO DUE	**/**/****	06/09/1990	08/17/1991	**/**/****	02/01/1992	07/07/1992
TELCO DUE	**/**/****	08/18/1990	09/28/1991	**/**/****	02/08/1992	10/17/1992
TURNOVER	**/**/****	08/02/1991	12/01/1991	**/**/****	06/28/1992	05/24/1993
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E6.1	5E6.1	5E8.1
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL				0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	0.00	0.00	0.00	23.23	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	10	10	10	10	1 11	11
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	0	0	0	0	26	25
EXT JOB DESC			UNIV CALL TR			
%CTDIP	8.00	8.00	8.00	8.00	8.00	8.00

0000208



NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: OLD TOWN
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 542

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	2491 (A)	2626 (A)	2836 (A)	3031 (F)	3249 (F)	3473 (F)	3723 (F)	3993 (F)	4283 (F)
CCS/NAL	1.67 (A)	1.72 (A)	1.72	1.70	1.71	1.72	1.72	1.71	1.74
LINES	2491	2626	2836	3031	3249	3473	3723	3993	4283
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
1991ADJ1	02/17/91	••/••/••	••/••/••
P3A8835	06/02/91	06/02/91	01/15/91
P3822230	12/01/91	12/01/91	10/26/91
1992ADJ1	01/23/92	••/••/••	••/••/••
P3A7088	06/28/92	06/28/92	05/02/92
P3B3374	06/21/93	06/21/93	02/08/93
P3B3193	06/05/94	06/05/94	02/05/94
P3B6154	06/04/95	06/04/95	02/04/95

BUILDING: OLTWFLLH STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT HBTOWER
EQ ENGINEER JDCORDES
E. A. DATE 05/07/88
DIR CLOSE 10/15/93
DIR DELIVER 12/27/93
NAL FCST 05/31/92
CCS FCST 11/17/92
ENTITY CUT 05/07/88
ENTITY TERM 01/01/18
LATEST NAL 2836
SWITCH HOST GSVLFLNW33E

ENTITY: OLTWFLLNRS0
CHART: 40

JOB/ADJ/AT	P3B3193	P3B6154	P3B3190	OLTWENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/05/1994	06/04/1995	10/19/1997	01/09/1999
RDYSD	06/05/1994	06/04/1995	10/19/1997	01/09/1999
REQSD	06/05/1994	06/04/1995	10/19/1997	01/09/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/05/1994	02/04/1995	07/26/1997	**/**/****
(JCAT)/JDESC	(A) GA/GENCHG	(G) GENCHG	(A) GA	(E)
TRANS ENT				

ANALOG SECTION

LSEI NAL TRANS					
CAP TC	-100	4520	4520	-90	4430
LINES		2240	2240		2240
MOST LIM		2240	2240		2240
LINE UNITS		5	5		5
INST. LNS		2560	2560		2560
UAV ASSGN		38	38		38
%FILL		88.80	88.80		88.80
ALNCAP LNS		2240	2240		2240
AENG CCS NAL		1.88	1.88		1.92
ANLG DEF LNS					

DIGITAL SECTION

LSEI NAL TRANS					
CAP TC	1000	6190	6190	990	7180
LINES	620	2130	2130	870	3000
MOST LIM	620	2130	2130	870	3000
LINE UNITS		6	6		7
INST. LNS	576	3456	3456	576	4032
UAV ASSGN		96	96		96
%FILL		63.40	63.40		76.22
DLNCAP LNS	620	2130	2130	870	3000
DENG CCS NAL		1.55	1.55		1.56
CAP SLC SYS	6	35	35	6	41
ENG SLC MD 1	4	18	18	3	21
ENG SLC MD2	2	17	17	3	20
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	1	6	6	1	7
URBAN DLU		0	0		0

000210

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 20:13:16
BUILDING: OLD TOWN ENTITY: OLTWFLLNRSO DATABASE: FRZ1
ENT CUT: 05/07/1988 ENT TERM: 01/01/2016 EQ TYPE: 5RSM

JOB/ADJ/AT	1991ADJ1	P3A6835	P3B2230	1992ADJ1	P3A7088	P3B3374
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/17/1991	06/02/1991	12/01/1991	01/23/1992	06/28/1992	06/21/1993
RDYSD	02/17/1991	06/02/1991	12/01/1991	01/23/1992	06/28/1992	06/21/1993
REQSD	**/**/****	06/02/1991	12/01/1991	**/**/****	06/28/1992	06/21/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	10/26/1991	**/**/****	05/02/1992	02/06/1993
(JCAT)/JDESC	DFLL	(G) GEN CHG	(M) MISC	DFLL	(A) GA	(G) GENCHG
TRANS ENT						

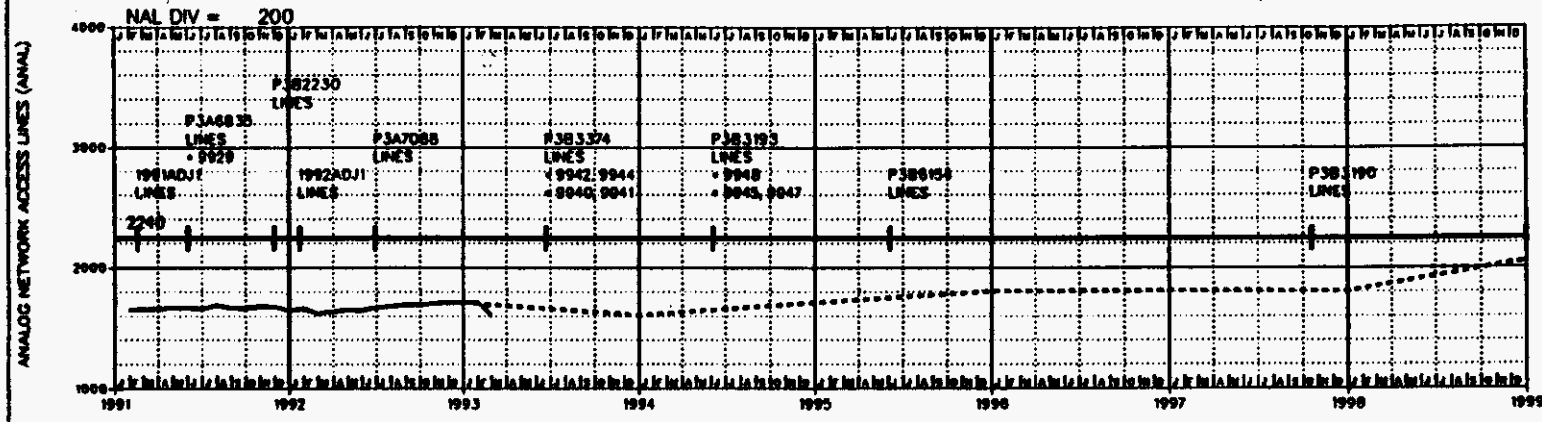
ANALOG SECTION

LSEI													
NAL TRANS													
CAP TC		4770		4770	-100	4670	50	4720	-100	4620		4620
LINES	2240	2240		2240		2240		2240		2240		2240
MOST LIM	2240	2240		2240		2240		2240		2240		2240
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		88.80		88.80		88.80		88.80		88.80		88.80
ALNCAP LNS	2240	2240		2240		2240		2240		2240		2240
AENG CCS NAL		1.78		1.78		1.82		1.80		1.84		1.84
ANLG DEF LNS		0		0		0		0		0		0

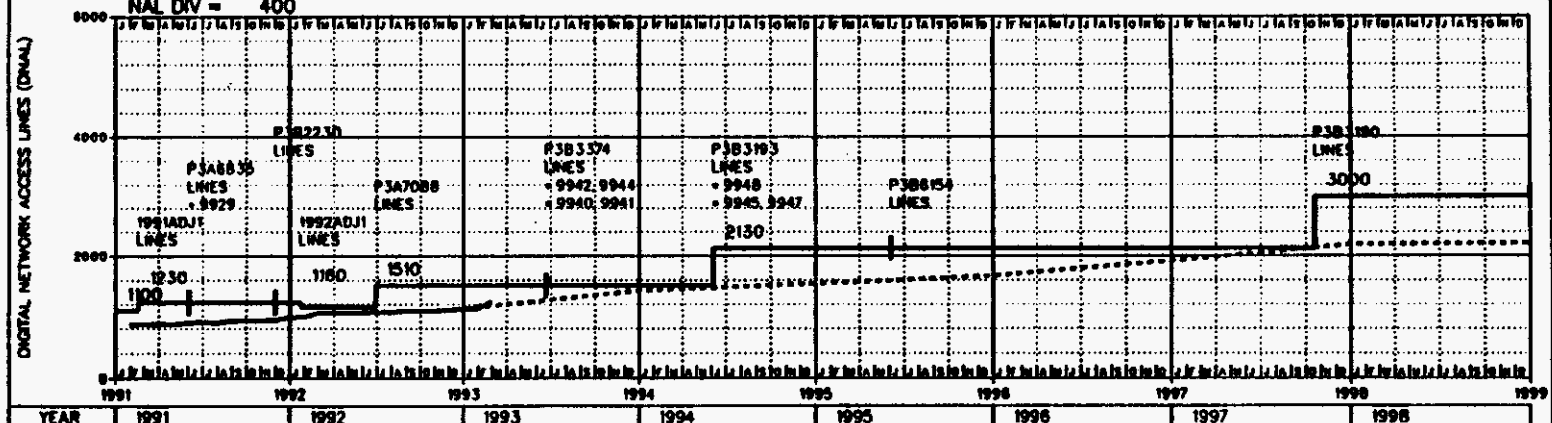
DIGITAL SECTION

LSEI													
NAL TRANS													
CAP TC		4320		4320	610	4930	30	4960	270	5230	-40	5190
LINES	1230	1230		1230		1230	-70	1160	350	1510		1510
MOST LIM	1230	1230		1230		1230	-70	1160	350	1510		1510
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		55.70		55.70		55.70		52.50		54.20		54.20
DLNCAP LNS	1230	1230		1230		1230	-70	1160	350	1510		1510
DENG CCS NAL		1.70		1.70		1.49		1.48		1.53		1.54
CAP SLC SYS		23		23		23		23	6	29		29
ENG SLC MD 1							14	14		14		14
ENG SLC MD2							9	9	6	15		15
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										0		0
SLC DLU		4		4		4		4	1	5		5
URBAN DLU										0		0

0000211



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/DAIN	1838 | 7 (A)	1845 | 68 (A)	1711 | -105 (A)	1606 | 104 (F)	1710 | 95 (F)	1805 | 5 (F)	1810 | -5 (F)	1805 | 249 (F)
ANLG LINS	1838	1845	1711	1606	1710	1805	1810	1805
CCS/ANL	1.78	1.84	1.84	1.84	1.86	1.88	1.90	1.92
ACCS ACTUAL	A	A						
MAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/DAIN	853 | 130 (A)	983 | 142 (A)	1125 | 300 (A)	1425 | 114 (F)	1538 | 129 (F)	1668 | 265 (F)	1913 | 275 (F)	2188 | 21 (F)
DGTL CCS/DAIL	1.47	1.53	1.53	1.54	1.54	1.55	1.55	1.56
DCCS ACTUAL	A	A						
SLC SYS	15	19	29	29	29	30	32	36
URBAN SYS	0	0	0	0	0	0	0	0
MAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: OLD TOWN
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING	OLD TOWN
SWITCH HOST	GSVLFLNW33E
FCST DATE	05/31/92
LATEST ANAL	1711
CONTACT	HBTOWER
CONTACT NO.	HBTOWER
EQUIP ENGR	JDCORDES

DIGITAL

DLCFCST DATE	01/29/93
LATEST DNAL	1125
LATEST SLC	20
LATEST URBN	0
LATEST D112	0

ENTITY: OLTWFLLNRS0
CHART: 40

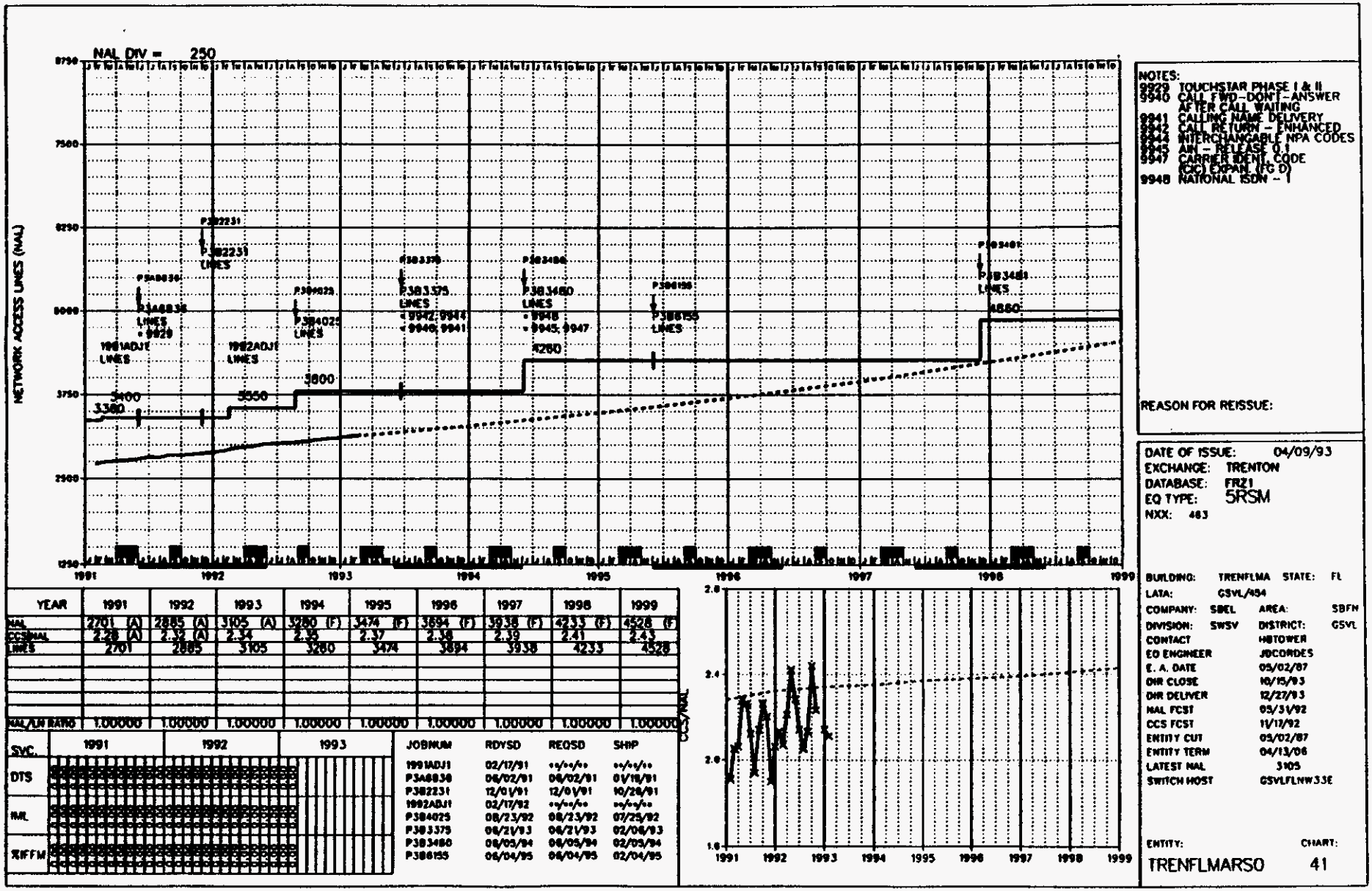
JOB/ADJ/AT	P3B3480	P3B6155	P3B3481	TREN ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/05/1994	06/04/1995	12/07/1997	12/27/1999
RDYSD	06/05/1994	06/04/1995	12/07/1997	12/27/1999
REQSD	06/05/1994	06/04/1995	12/07/1997	12/27/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/05/1994	02/04/1995	09/13/1997	**/**/****
(JCAT)/JDESC	(A) GA/GENCHG	(G) GENCHG	(A) GA	(E)
NAL TRANS				
TRANS ENT				
LSEI	NTW	NTW	NTW	
NAL CAP SE	540 7580	7580	610 8190	
TC	540 7580	7580	610 8190	
LINES	460 4260	4260	600 4860	
NOS	8500	8500	8500	
MOST LIM	460 4260	4260	600 4860	
INST. NOS	10000	10000	10000	
UAV ASSGN	0	0	0	
CAP %FNOS	85.00	85.00	85.00	
INST. LNS	576 6016	6016	576 6592	
UAV ASSGN	134	134	134	
%TOTAL FILL	72.50	72.50	75.27	
LNCAP IN LNS	460 4260	4260	600 4860	
CNTRX CAP	100	100	100	
SIZING DATE	02/15/1993	03/24/1993	02/15/1993	
NDO DUE	06/26/1993	06/25/1994	04/12/1997	
TELCO DUE	10/16/1993	10/14/1994	06/07/1997	
TURNOVER	06/05/1994	06/04/1995	12/07/1997	
GENERIC SVC	**/**/****	**/**/****	**/**/****	
GENERIC	5E9.1	5E10	5E10	
CONC RATIO	8:1	8:1	8:1	
ENG LSF				
ENG CCS/NAL	0.00	0.00	0.00	
DESIGN BS				
MRAJ	42.09	0.00	24.64	
PROCESSOR	0	0	0	
CAP TRUNK	0	0	0	
DGTL TK UNIT	0		0	
LLN/LT/SM/NM	2	2	2	
LSR/LTS/*/*	0	0	0	
LSH/*/*/L32	0	0	0	
TSC/*/TSS/NP	1 12	12	1 13	
TLN/*/*/L64	0	0	0	
TOT FRS/SHL	0	0	1	
REUSE FR/SHL	0	0	0	
GROSS ADDNS	103	0	102	
EXT JOB DESC		GENERIC		
%CTDIP	9.40	9.40	9.40	

0000213

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: TRENFLMARSO
ENT TERM: 04/13/2006

JOB/ADJ/AT	1991ADJ1	P3A6836	P3B2231	1992ADJ1	P3B4025	P3B3375
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/17/1991	06/02/1991	12/01/1991	02/17/1992	08/23/1992	06/21/1993
RDYSD	02/17/1991	06/02/1991	12/01/1991	02/17/1992	08/23/1992	06/21/1993
REQSD	**/**/****	06/02/1991	12/01/1991	**/**/****	08/23/1992	06/21/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	10/26/1991	**/**/****	07/25/1992	02/06/1993
(JCAT)/JDESC	DFLL	(G) GEN CHG	(M) MISC	DFLL	(A) GA	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	-30 7330	7330	-470 6860	120 6980	120 7100	-60 7040
TC	-30 7330	7330	-470 6860	120 6980	120 7100	-60 7040
LINES	40 3400	3400	3400	150 3550	250 3800	3800
NOS	8500	8500	8500	8500	8500	8500
MOST LIM	40 3400	3400	3400	150 3550	250 3800	3800
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	4928	4928	4928	4928	512 5440	5440
UAV ASSGN	127	127	127	127	7 134	134
%TOTAL FILL	70.82	70.82	70.82	73.94	71.64	71.64
LNCAP IN LNS	40 3400	3400	3400	150 3550	250 3800	3800
CNTRX CAP	100	100	100	100	100	100
SIZING DATE	**/**/****	02/23/1990	08/14/1991	**/**/****	04/15/1992	05/08/1992
NDO DUE	**/**/****	06/09/1990	08/17/1991	**/**/****	04/22/1992	07/07/1992
TELCO DUE	**/**/****	08/18/1990	09/28/1991	**/**/****	05/08/1992	10/17/1992
TURNOVER	**/**/****	06/02/1991	12/01/1991	**/**/****	08/23/1992	05/24/1993
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E6.1	5E6.1	5E8.1
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL				0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	0.00	0.00	0.00	21.39	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	10	10	10	10	1 11	11
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	0	54	31
EXT JOB DESC			UNIV CALL TR			HDWR UPGR
%CTDIP	5.40	5.40	5.40	5.40	9.40	9.40

0000214



NOTES:
9829 TOUCHSTAR PHASE I & II
9940 CALL FWD-DONT-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: TRENTON
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 483

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	2701 (A)	2885 (A)	3105 (A)	3280 (F)	3474 (F)	3694 (F)	3938 (F)	4233 (F)	4528 (F)
CCS/NAL	2.28 (A)	2.32 (A)	2.34	2.35	2.37	2.38	2.39	2.41	2.43
LINES	2701	2885	3105	3280	3474	3694	3938	4233	4528
NAL/LIN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC	1991	1992	1993
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
1991ADJ1	02/17/91	**/**/**	**/**/**
P3A6838	06/02/91	06/02/91	01/15/91
P382231	12/01/91	12/01/91	10/28/91
1992ADJ1	02/17/92	**/**/**	**/**/**
P384025	08/23/92	08/23/92	07/25/92
P383379	06/21/93	06/21/93	02/04/93
P383480	08/05/94	08/05/94	02/03/94
P386155	06/04/95	06/04/95	02/04/95

BUILDING: TRENFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT HBTOWER
EQ ENGINEER JDCORDES
E. A. DATE 05/02/87
OHR CLOSE 10/15/93
OHR DELIVER 12/27/93
NAL FCST 05/31/92
CCS FCST 11/17/92
ENTITY CUT 05/02/87
ENTITY TERM 04/13/06
LATEST NAL 3105
SWITCH HOST GSVLFLNW33E

ENTITY: TRENFLMARSO
CHART: 41

LSDF SYSTEM
SPLIT PART B VERSION 3.01
ENTITY: TRENFLMARSO
ENT TERM: 04/13/2006

JOB/ADJ/AT	P3B3480	P3B6155	P3B3481	TREN ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/05/1994	06/04/1995	12/07/1997	12/27/1999
RDYSD	06/05/1994	06/04/1995	12/07/1997	12/27/1999
REQSD	06/05/1994	06/04/1995	12/07/1997	12/27/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/05/1994	02/04/1995	09/13/1997	**/**/****
(JCAT)/JDESC	(A) GA/GENCHG	(G) GENCHG	(A) GA	(E)
TRANS ENT				

ANALOG SECTION

LSEI NAL TRANS					
CAP TC	-120	3530	3530	-30	3500
LINES		2100	2100		2100
MOST LIM		2100	2100		2100
LINE UNITS		5	5		5
INST. LNS		2560	2560		2560
UAV ASSGN		38	38		38
%FILL		83.30	83.30		83.30
ALNCAP LNS		2100	2100		2100
AENG CCS NAL		2.41	2.41		2.43
ANLG DEF LNS		0	0		0

DIGITAL SECTION

LSEI NAL TRANS					
CAP TC	660	4050	4050	640	4890
LINES	460	2160	2160	600	2760
MOST LIM	460	2160	2160	600	2760
LINE UNITS		6	6		7
INST. LNS	576	3456	3456	576	4032
UAV ASSGN		96	96		96
%FILL		64.40	64.40		70.12
DLNCAP LNS	460	2160	2160	600	2760
DENG CCS NAL		2.37	2.37		2.39
CAP SLC SYS	6	35	35	6	41
ENG SLC MD 1		13	13	3	16
ENG SLC MD2	6	22	22	3	25
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	1	6	6	1	7
URBAN DLU		0	0		0

0000216

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 20:24:44
BUILDING: TRENTON ENTITY: TRENFLMARSO DATABASE: FRZ1
ENT CUT: 05/02/1987 ENT TERM: 04/13/2006 EQ TYPE: 5RSM

JOB/ADJ/AT	1991ADJ1	P3A6836	P3B2231	1992ADJ1	P3B4025	P3B3375
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/17/1991	06/02/1991	12/01/1991	02/17/1992	08/23/1992	06/21/1993
RDYSD	02/17/1991	06/02/1991	12/01/1991	02/17/1992	08/23/1992	06/21/1993
REQSD	**/**/****	06/02/1991	12/01/1991	**/**/****	08/23/1992	06/21/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	10/26/1991	**/**/****	07/25/1992	02/06/1993
(JCAT)/JDESC	DFLL	(G) GEN CHG	(M) MISC	DFLL	(A) GA	(G) GENCHG
TRANS ENT						

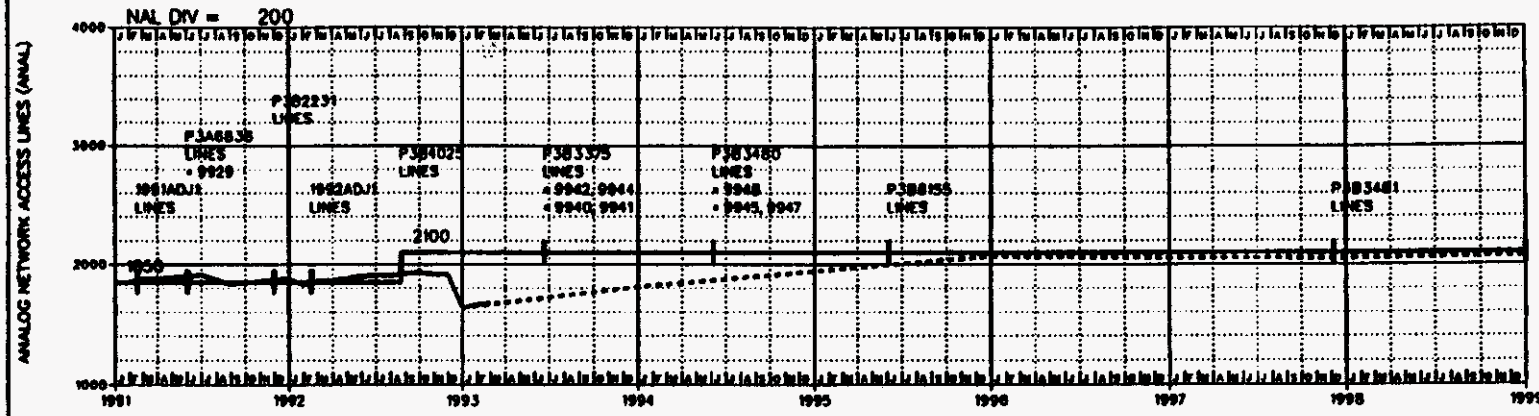
ANALOG SECTION

LSEI NAL TRANS												
CAP TC	3020	3020		3020	-130	2890	50	2940	760	3700	-50	3650
LINES	1850	1850		1850		1850		1850	250	2100		2100
MOST LIM	1850	1850		1850		1850		1850	250	2100		2100
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		91.70		91.70		91.70		91.70		83.30		83.30
ALNCAP LNS	1850	1850		1850		1850		1850	250	2100		2100
AENG CCS NAL		2.25		2.25		2.35		2.31		2.30		2.33
ANLG DEF LNS		0		0		0		0		0		0

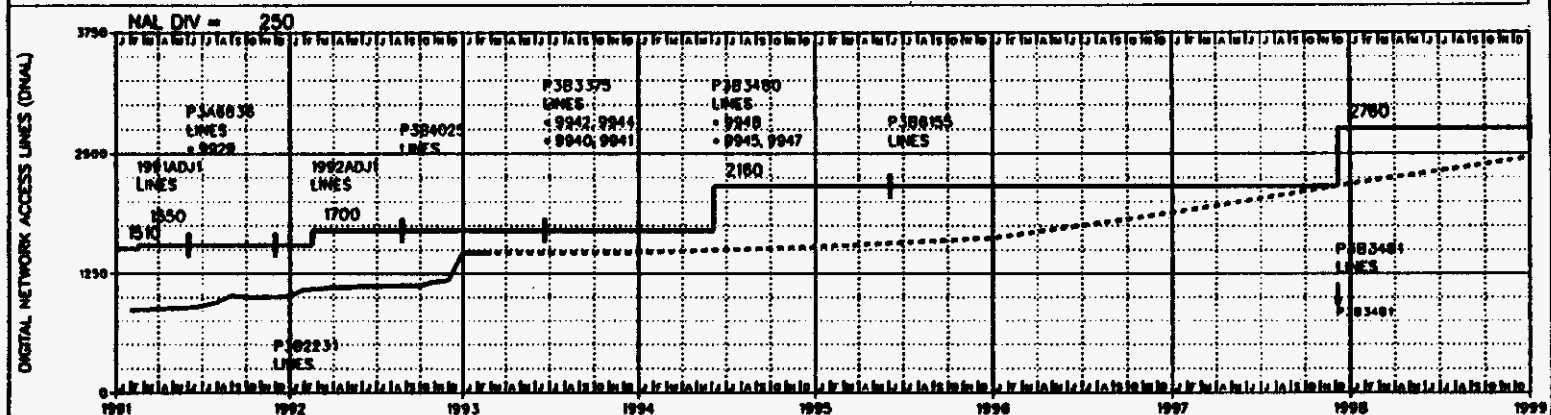
DIGITAL SECTION

LSEI NAL TRANS												
CAP TC	4310	4310		4310	-340	3970	70	4040	-640	3400	-10	3390
LINES	1550	1550		1550		1550	150	1700		1700		1700
MOST LIM	1550	1550		1550		1550	150	1700		1700		1700
LINE UNITS		5		5		5		5		5		5
INST. LNS		2880		2880		2880		2880		2880		2880
UAV ASSGN		96		96		96		96		96		96
%FILL		55.70		55.70		55.70		61.07		61.07		61.07
DLNCAP LNS	1550	1550		1550		1550	150	1700		1700		1700
DENG CCS NAL		2.13		2.13		2.31		2.27		2.35		2.36
CAP SLC SYS		29		29		29		29		29		29
ENG SLC MD 1							13	13		13		13
ENG SLC MD2							16	16		16		16
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								0		0		0
SLC DLU		5		5		5		5		5		5
URBAN DLU								0		0		0

0000217



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DIAL	1834 | 41 (A)	1875 | -1875 (A)	1636 | 175 (A)	1811 | 130 (E)	1941 | 128 (E)	2069 | -15 (E)	2054 | -4 (E)	2050 | 22 (E)
ANLG LINE	1834	1875	1636	1811	1941	2069	2054	2050
DCS/DIAL	2.29	2.30	2.33	2.35	2.37	2.39	2.41	2.43
ACCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DIAL	1667 | 143 (A)	1010 | -1010 (A)	1469 | 0 (A)	1469 | 64 (E)	1533 | 92 (E)	1625 | 258 (E)	1884 | 299 (E)	2183 | 277 (E)
DCS1 DCS/DIAL	2.25	2.35	2.35	2.36	2.36	2.37	2.37	2.39
DCCS ACTUAL	A	A						
SLC SYS	18	20	29	29	30	31	33	35
URBAN SYS	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

NOTES:
9929 TOUCHSTAR PHASE I & II
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (Fg D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: TRENTON
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING TRENTON
SWITCH HOST GSVLFLNW33E

FCS1 DATE 05/31/92
LATEST ANAL 1636
CONTACT HBTOWER
CONTACT NO. HBTOWER
EQUIP ENGR JDCORDES

DIGITAL

DLCFCST DATE 01/29/93

LATEST DNAL 1469
LATEST SLC 24
LATEST URBN 0
LATEST D112 0

ENTITY: TRENFLMARSO
CHART: 41

JOB/ADJ/AT	P3B5842	P3B2945	P3B5346	P3B3166	PHIGHG	HI ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	12/05/1993	10/02/1994	08/06/1995	04/07/1996	02/01/1998	12/31/1999
RDYSD	12/05/1993	10/02/1994	08/06/1995	04/07/1996	02/01/1998	12/31/1999
REQSD	12/05/1993	10/02/1994	08/06/1995	04/07/1996	02/01/1998	12/31/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/07/1993	05/21/1994	04/01/1995	02/10/1996	11/01/1997	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA/GENCHG	(G) GENCHG	(A) GA/GENCHG	(A) GA/GENCHG	(E)
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	
NAL CAP SE	31600	1400 33000	33000	600 33600	700 34300	
TC	-100 31500	1600 33100	33100	600 33700	600 34300	
LINES	-90 13100	1290 14390	14390	1700 16090	2010 18100	
NOS	17000	17000	17000	17000	17000	
MOST LIM	-90 13100	1290 14390	14390	1700 16090	910 17000	
INST. NOS	20000	20000	20000	20000	20000	
UAV ASSGN	0	0	0	0	0	
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	
INST. LNS	-128 19072	1344 20416	20416	576 20992	448 21440	
UAV ASSGN	-36 192	36 228	228	228	-36 192	
%TOTAL FILL	69.38	70.68	70.88	77.10	85.22	
LNCAP IN LNS	-90 13100	1290 14390	14390	1700 16090	2010 18100	
CNTRX CAP						
SIZING DATE	03/03/1993	02/20/1993	02/20/1993	02/20/1993	01/25/1993	
NDO DUE	03/12/1993	09/04/1993	06/18/1994	08/05/1995	02/20/1993	
TELCO DUE	05/08/1993	02/18/1994	10/08/1994	08/19/1995	05/10/1997	
TURNOVER	12/05/1993	10/02/1994	08/06/1995	04/07/1996	02/01/1998	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	5E8	5E9	5E10	5E11	5E11	
CONC RATIO	10:1	10:1	10:1	10:1	10:1	
ENG LSF						
ENG CCS/NAL	0.00	0.00	0.00	0.00	0.00	
DESIGN BS						
MRAJ	9.89	18.17	0.00	21.85	22.93	
PROCESSOR	234400	234400	234400	234400	234400	
CAP TRUNK	56	8 64	64	8 72	72	
DGTL TK UNIT		1		0		
LLN/LT/SM/NM	9	1 10	10	10	10	
LSR/LTS/*/*	0	0	0	0	0	
LSH/*/*/L32	0	0	0	0	0	
TSC/*/TSS/NP	63	5 68	68	2 70	1 71	
TLN/*/*/L64	0	0	0	0	0	
TOT FRS/SHL	0	3	0	0	0	
REUSE FR/SHL	0	0	0	0	0	
GROSS ADDNS	450	283	0	108	180	
EXT JOB DESC		GROWTH				
%CTDIP	5.60	5.60	5.60	5.60	5.60	

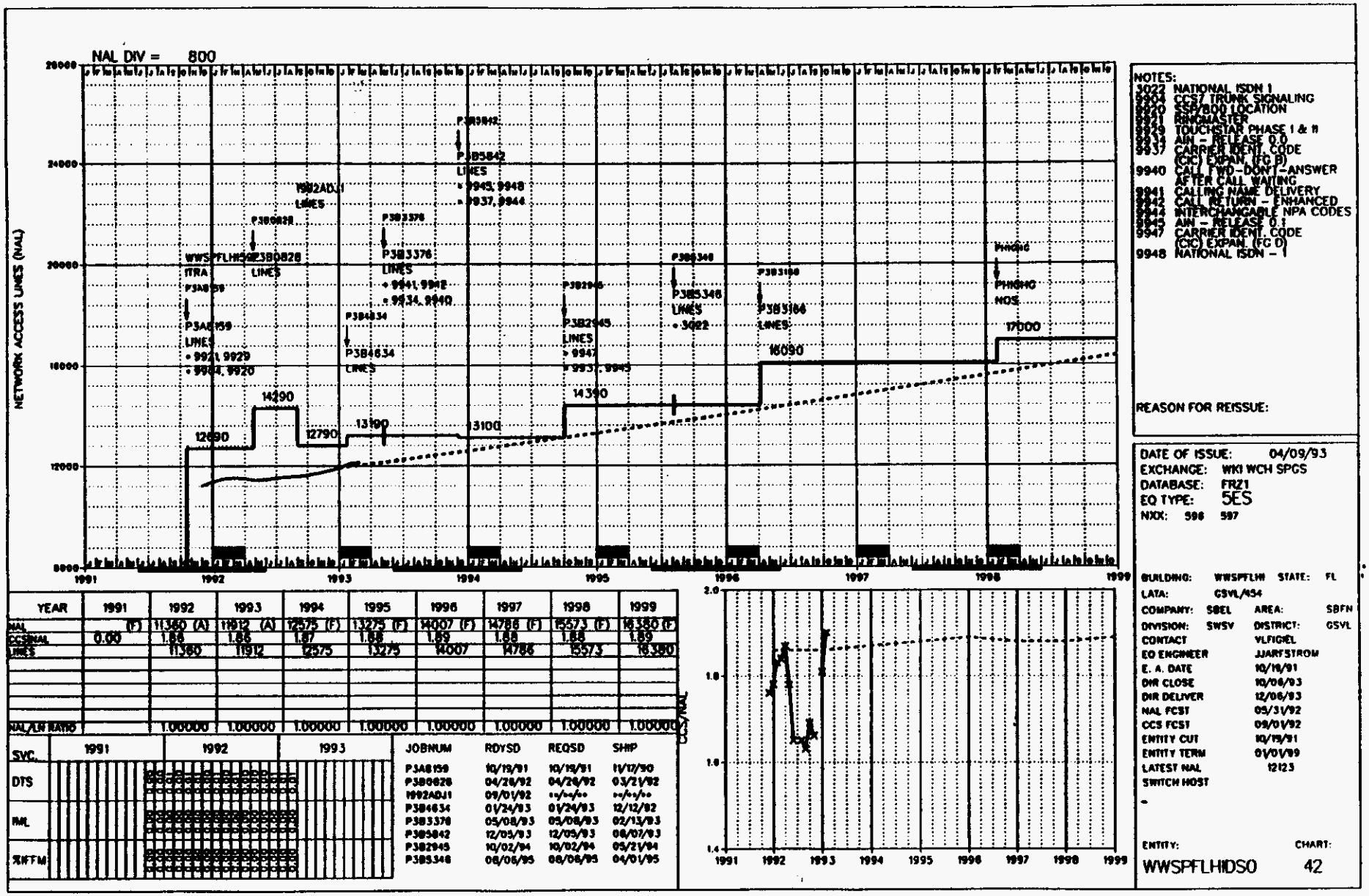
PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: WWSPFLHIDSO
ENT TERM: 01/01/1999

DATE: 04/09/93
TIME: 20:31:28
DATABASE: FR21
EQ TYPE: 5ES

JOB/ADJ/AT	1991AT1	P3A8159	P3B0828	1992ADJ1	P3B4634	P3B3378
EVENT_NUM		EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	10/19/1991	10/19/1991	04/26/1992	09/01/1992	01/24/1993	05/08/1993
RDYSD	10/19/1991	10/19/1991	04/26/1992	09/01/1992	01/24/1993	05/08/1993
REQSD	**/**/****	10/19/1991	04/26/1992	**/**/****	01/24/1993	05/08/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	11/17/1990	03/21/1992	**/**/****	12/12/1992	02/13/1993
(JCAT)/JDESC	ITRA	(I) REPL	(A) GA	DFLL	(A) GA	(G) GENCHG
NAL TRANS	11234					
TRANS ENT	WWSPFLHI59E					
LSEI		NTW	NTW	NTW	NTW	NTW
NAL CAP SE		26900 26900	1900 28800	700 29500	2100 31600	31600
TC		26900 26900	1900 28800	700 29500	2100 31600	31600
LINES		12690 12690	1600 14290	-1500 12790	400 13190	13190
NOS		17000 17000	17000	17000	17000	17000
MOST LIM		12690 12690	1600 14290	-1500 12790	400 13190	13190
INST. NOS		20000 20000	20000	20000	20000	20000
UAV ASSGN		0	0	0	0	0
CAP %FNOS		85.00	85.00	85.00	85.00	85.00
INST. LNS		16896 16896	1152 18048	18048	1152 19200	19200
UAV ASSGN		228 228	228	228	228	228
%TOTAL FILL		75.61	79.68	71.27	69.05	69.05
LNCAP IN LNS		12690 12690	1600 14290	-1500 12790	400 13190	13190
CNTRX CAP						
SIZING DATE		07/27/1990	01/20/1992	**/**/****	08/27/1992	03/03/1993
NDO DUE		07/21/1990	12/10/1991	**/**/****	09/03/1992	10/10/1992
TELCO DUE		09/08/1990	12/20/1991	**/**/****	10/02/1992	12/05/1992
TURNOVER		08/11/1991	04/26/1992	**/**/****	01/24/1993	05/08/1993
GENERIC SVC		**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC		5E6.1	5E6.1	5E6.1	5E6.1	5E7
CONC RATIO		10:1	10:1	10:1	10:1	10:1
ENG LSF						
ENG CCS/NAL		0.00	0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ		6.24	8.97	0.00	10.35	0.00
PROCESSOR		234400 234400	234400	234400	234400	234400
CAP TRUNK		56 56	56	56	56	56
DGTL TK UNIT		7	0	0	0	0
LLN/LT/SM/NM		8 8	8	8	1 9	9
LSR/LTS/*/*		0	0	0	0	0
LSH/*/*/L32		0	0	0	0	0
TSC/*/TSS/NP		58 58	3 61	61	2 63	63
TLN/*/*/L64		0	0	0	0	0
TOT FRS/SHL		30	0	0	0	0
REUSE FR/SHL		0	0	0	0	0
GROSS ADDNS		3228	128	0	134	90
EXT JOB DESC		INITIAL/DGTL	GROWTH		GROWTH	GENCHG
%CTDIP		5.60	5.60	5.60	5.60	5.60

0000220



NOTES:
3022 NATIONAL ISDN 1
9934 CCS7 TRUNK SIGNALING
9940 SSP/BCP LOCATION
9941 RINGMASTER
9943 TOUCHSTAR PHASE I & II
9944 AIN - RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: WKI WCH SPGS
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: 596 597

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	(F)	11360 (A)	11912 (A)	12575 (F)	13275 (F)	14007 (F)	14786 (F)	15573 (F)	16380 (F)
CCS/NAL	0.00	1.66	1.66	1.67	1.68	1.69	1.68	1.68	1.69
LINES		11360	11912	12575	13275	14007	14786	15573	16380
NAL/LIN RATIO		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

JOBNUM	RDYSD	REQSD	SHIP
P3A8159	10/19/91	10/19/91	11/17/90
P3B0828	04/28/92	04/28/92	03/21/92
1992ADJ1	09/01/92	••/••/••	••/••/••
P3B4634	01/24/93	01/24/93	12/12/92
P3B3376	05/08/93	05/08/93	02/13/93
P3B5842	12/05/93	12/05/93	08/07/93
P3B2945	10/02/94	10/02/94	05/21/94
P3B5348	08/06/95	08/06/95	04/01/95

BUILDING: WWSPFLHI STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT YLFIGIEL
EQ ENGINEER JJARTSTROM
E. A. DATE 10/19/91
DIR CLOSE 10/06/93
DIR DELIVER 12/06/93
NAL FCST 05/31/92
CCS FCST 09/01/92
ENTITY CUT 10/19/91
ENTITY TERM 01/01/99
LATEST NAL 12123
SWITCH HOST
-

ENTITY: WWSPFLHIDS0
CHART: 42

0000221

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 2 OF 2 SPLIT PART B VERSION 3.01 TIME: 20:31:28
BUILDING: WWSP-HIGHLAND ENTITY: WWSPFLHIDSO DATABASE: FRZ1
ENT CUT: 10/19/1991 ENT TERM: 01/01/1999 EQ TYPE: 5ES

JOB/ADJ/AT	P3B5842	P3B2945	P3B5346	P3B3166	PHIGHG	HI ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	12/05/1993	10/02/1994	08/06/1995	04/07/1996	02/01/1998	12/31/1999
RDYSD	12/05/1993	10/02/1994	08/06/1995	04/07/1996	02/01/1998	12/31/1999
REQSD	12/05/1993	10/02/1994	08/06/1995	04/07/1996	02/01/1998	12/31/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/07/1993	05/21/1994	04/01/1995	02/10/1996	11/01/1997	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA/GENCHG	(G) GENCHG	(A) GA/GENCHG	(A) GA/GENCHG	(E)
TRANS ENT						

ANALOG SECTION

LSEI NAL TRANS								
CAP TC	8400	700	9100	9100	-100	9000	-100	8900
LINES	5700	500	6200	6200		6200		6200
MOST LIM	5700	500	6200	6200		6200		6200
LINE UNITS	10		11	11		11		11
INST. LNS	6400	640	7040	7040		7040		7040
UAV ASSGN	96		96	96		96		96
%FILL	90.41		89.41	89.41		89.41		89.41
ALNCAP LNS	5700	500	6200	6200		6200		6200
AENG CCS NAL	2.03		2.05	2.05		2.07		2.09
ANLG DEF LNS	0		0	0		0		0

DIGITAL SECTION

LSEI NAL TRANS								
CAP TC	23100	800	23900	23900	700	24600	800	25400
LINES	7400	700	8100	8100	1700	9800	2100	11900
MOST LIM	7400	700	8100	8100	1700	9800	2100	11900
LINE UNITS	22		23	23		24		25
INST. LNS	12672	576	13248	13248	576	13824	576	14400
UAV ASSGN	96		96	96		96		96
%FILL	58.84		61.59	61.59		71.39		83.18
DLNCAP LNS	7400	700	8100	8100	1700	9800	2100	11900
DENG CCS NAL	1.75		1.77	1.77		1.79		1.81
CAP SLC SYS	131	6	137	137	6	143	6	149
ENG SLC MD 1	107	6	113	113	6	119	6	125
ENG SLC MD2	24		24	24		24		24
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	0		0	0		0		0
SLC DLU	22	1	23	23	1	24	1	25
URBAN DLU	0		0	0		0		0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

0000222

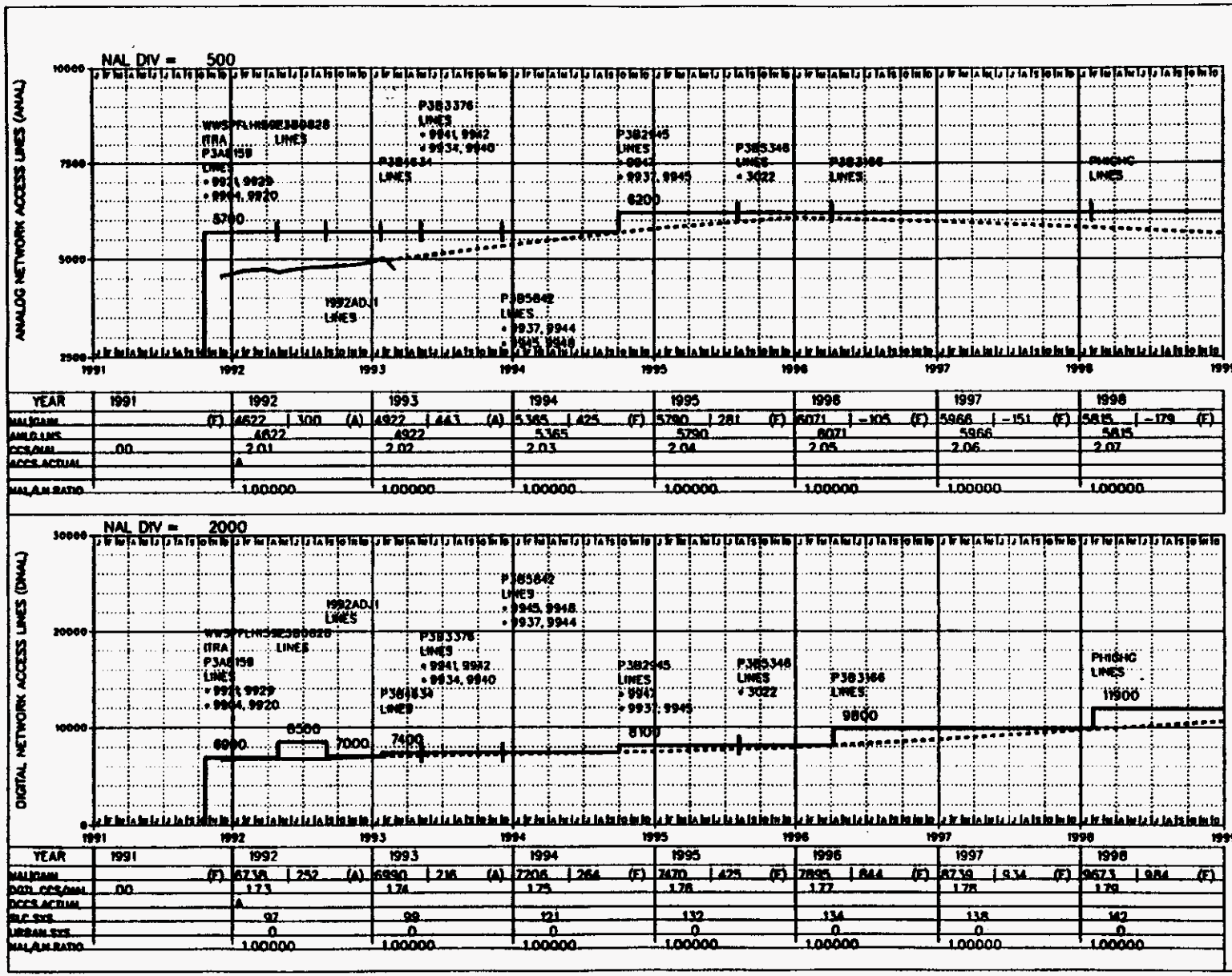
JOB/ADJ/AT	1991AT1	P3A8159	P3B0828	1992ADJ1	P3B4634	P3B3376
EVENT_NUM		EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	10/19/1991	10/19/1991	04/26/1992	09/01/1992	01/24/1993	05/08/1993
RDYSD	10/19/1991	10/19/1991	04/26/1992	09/01/1992	01/24/1993	05/08/1993
REQSD	**/**/****	10/19/1991	04/26/1992	**/**/****	01/24/1993	05/08/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	11/17/1990	03/21/1992	**/**/****	12/12/1992	02/13/1993
(JCAT)/JDESC	ITRA	(I) REPL	(A) GA	DFLL	(A) GA	(G) GENCHG
TRANS ENT	WWSPFLH159E					

ANALOG SECTION

LSEI												
NAL TRANS	5490											
CAP TC		10300	10300		10300	-1900	8400		8400		8400	
LINES		5700	5700		5700		5700		5700		5700	
MOST LIM		5700	5700		5700		5700		5700		5700	
LINE UNITS			10		10		10		10		10	
INST. LNS		6400	6400		6400		6400		6400		6400	
UAV ASSGN		96	96		96		96		96		96	
%FILL			90.41		90.41		90.41		90.41		90.41	
ALNCAP LNS		5700	5700		5700		5700		5700		5700	
AENG CCS NAL			1.65		1.65		2.03		2.03		2.03	
ANLG DEF LNS					0		0		0		0	

DIGITAL SECTION

LSEI												
NAL TRANS	5744											
CAP TC		16500	16500	1900	18400	2600	21000	2100	23100		23100	
LINES		6900	6900	1600	8500	-1500	7000	400	7400		7400	
MOST LIM		6900	6900	1600	8500	-1500	7000	400	7400		7400	
LINE UNITS			18		20		20		22		22	
INST. LNS		10368	10368	1152	11520		11520	1152	12672		12672	
UAV ASSGN		96	96		96		96		96		96	
%FILL			67.20		74.40		61.27		58.84		58.84	
DLNCAP LNS		6900	6900	1600	8500	-1500	7000	400	7400		7400	
DENG CCS NAL			2.00		2.00		1.75		1.75		1.75	
CAP SLC SYS		107	107	12	119		119	12	131		131	
ENG SLC MD 1		87	87		87		87	20	107		107	
ENG SLC MD2		20	20	12	32		32	-8	24		24	
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			0		0		0		0		0	
SLC DLU		18	18	2	20		20	2	22		22	
URBAN DLU			0		0		0		0		0	



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/DIAM	(F) 4622 | 300 (A)	4922 | 443 (A)	5365 | 425 (F)	5790 | 281 (F)	6071 | -105 (F)	5966 | -151 (F)	5815 | -179 (F)	
ANLG LINS	4622	4922	5365	5790	6071	5966	5815	
CCS/DNAL	.00	2.01	2.02	2.03	2.04	2.05	2.06	2.07
ACCS ACTUAL		A						
MAL/ANLN RATIO		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/DIAM	(F) 6738 | 252 (A)	6990 | 216 (A)	7206 | 264 (F)	7470 | 425 (F)	7895 | 844 (F)	8739 | 934 (F)	9673 | 984 (F)	
DGTL CCS/ANN	.00	1.73	1.74	1.75	1.76	1.77	1.78	1.79
DCCS ACTUAL		A						
SLC SYS		97	99	121	132	134	138	142
URBAN SYS		0	0	0	0	0	0	0
MAL/ANLN RATIO		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
3022 NATIONAL ISDN 1
9904 CCS7 TRUNK SIGNALING
9920 SS7/800 LOCATION
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II
9934 AIN - RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD - DON'T - ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: WKI WCH SPGS
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING / SWITCH HOST: WWSP-HIGHLAND
FCST DATE: 05/31/92
LATEST ANAL: 4725
CONTACT: VLFIGIEL
CONTACT NO.: VLFIGIEL
EQUIP ENGR: JJARFSTROM

DIGITAL

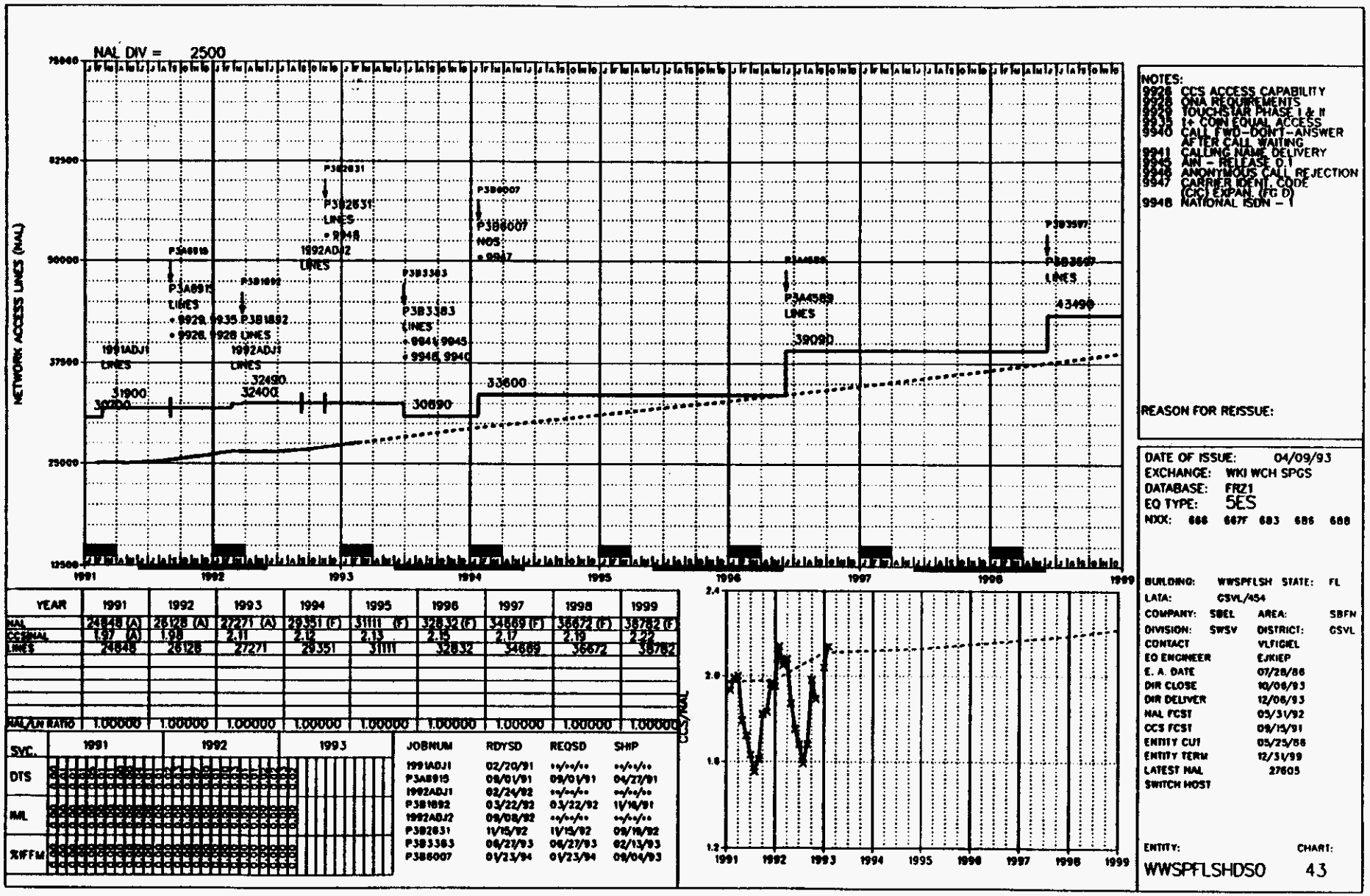
DLCFCST DATE: 01/29/93
LATEST DNAL: 7398
LATEST SLC: 105
LATEST URBN: 0
LATEST D112: 0

ENTITY: WWSPFLHIDS0
CHART: 42

JOB/ADJ/AT	P383383	P386007	P386007	P3A4588	P383597	WWSP ENDJOB
EVENT_NUM	EVT1	EVT1	EVT2	EVT1	EVT1	EVT1
EVENT_DATE	06/27/1993	10/17/1993	02/06/1994	06/09/1996	06/07/1998	12/31/2000
RDYSD	06/27/1993	02/06/1994	02/06/1994	06/09/1996	06/07/1998	12/31/2000
REQSD	06/27/1993	10/17/1993	02/06/1994	06/09/1996	06/07/1998	12/31/2000
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/13/1993	09/11/1993	09/11/1993	01/20/1996	01/17/1998	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) QA	(G) GENCHG	(A) QA,GENCHG	(A) QA	(E)
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	
NAL CAP SE	65900	3100 69000	69000	7300 78300	4900 81200	
TC	-100 65800	3200 69000	69000	7300 78300	4900 81200	
LINES	-90 32400	1600 34000	34000	5090 39090	4400 43490	
NOS	33800	33800	33800	8500 42100	10000 52100	
MOST LIM	-90 32400	1200 33600	33600	5490 39090	4400 43490	
INST. NOS	40000	40000	40000	10000 50000	10000 60000	
UAV ASSGN	500	500	500	500	500	
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	
INST. LNS	41472	3968 45440	45440	6464 51904	4032 55936	
UAV ASSGN	355	-36 319	319	36 355	355	
%TOTAL FILL	74.96	75.66	75.66	75.90	78.31	
LNCAP IN LNS	-90 32400	1600 34000	34000	5090 39090	4400 43490	
CNTRX CAP	500	500	500	500	500	
SIZING DATE	02/25/1992	03/08/1993	03/08/1993	03/08/1993	03/08/1993	
NDO DUE	09/05/1992	04/05/1993	04/05/1993	08/23/1995	08/20/1997	
TELCO DUE	12/12/1992	06/04/1993	06/04/1993	10/20/1995	10/17/1997	
TURNOVER	06/27/1993	02/06/1994	02/06/1994	06/09/1996	06/07/1998	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	5E8	5E8.1	5E8.1	5E10	5E11	
CONC RATIO	8:1	8:1	8:1	8:1	8:1	
ENG LSF						
ENG CCS/NAL	0.00	0.00	0.00	0.00	0.00	
DESIGN BS						
MRAJ	3.68	31.74	0.00	23.92	30.82	
PROCESSOR	203800	203800	203800	203800	203800	
CAP TRUNK	94	94	94	8 102	8 110	
DGTL TK UNIT	0	1	0	1	1	
LLN/LT/SM/NM	17	1 18	18	3 21	1 22	
LSR/LTS/*/*	0	0	0	0	0	
LSH/*/*/L32	0	0	0	0	0	
TSC/*/TSS/NP	125	11 136	136	18 154	18 172	
TLN/*/*/L64	0	0	0	0	0	
TOT FRS/SHL	0	2	0	2	2	
REUSE FR/SHL	0	0	0	0	0	
GROSS ADDNS	436	507	0	1204	535	
EXT JOB DESC	GENCHG	ANALOG	ANALOG			
%CTDIP	5.50	5.50	5.50	5.50	5.50	

JOB/ADJ/AT	1991ADJ1	P3A6915	1992ADJ1	P3B1892	1992ADJ2	P3B2631
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/20/1991	09/01/1991	02/24/1992	03/22/1992	09/08/1992	11/15/1992
RDYSD	02/20/1991	09/01/1991	02/24/1992	03/22/1992	09/08/1992	11/15/1992
REQSD	**/**/****	09/01/1991	**/**/****	03/22/1992	**/**/****	11/15/1992
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	04/27/1991	**/**/****	11/16/1991	**/**/****	09/19/1992
(JCAT)/JDESC	DFLL	(G) GEN CHG	DFLL	(M) ISDN	REACH	(M) MISC
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	-5200 59900	6200 66100	-300 65800	100 65900	-3700 62200	3700 65900
TC	-5200 59900	6200 66100	-300 65800	100 65900	65900	65900
LINES	1200 31900	31900	500 32400	90 32490	32490	32490
NOS	33600	33600	33600	33600	33600	33600
MOST LIM	1200 31900	31900	500 32400	90 32490	32490	32490
INST. NOS	40000	40000	40000	40000	40000	40000
UAV ASSGN	500	500	500	500	500	500
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	41344	41344	41344	128 41472	41472	41472
UAV ASSGN	319	319	319	36 355	355	355
%TOTAL FILL	77.79	77.79	79.01	78.84	78.84	78.84
LNCAP IN LNS	1200 31900	31900	500 32400	90 32490	32490	32490
CNTRX CAP	500	500	500	500	500	500
SIZING DATE	**/**/****	03/01/1990	**/**/****	06/24/1991	**/**/****	01/27/1993
NDO DUE	**/**/****	08/18/1990	**/**/****	07/06/1991	**/**/****	03/03/1992
TELCO DUE	**/**/****	10/27/1990	**/**/****	08/01/1991	**/**/****	03/31/1992
TURNOVER	**/**/****	09/01/1991	**/**/****	03/22/1992	**/**/****	11/15/1992
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	0.00	0.00	0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	0.00	0.00	15.18	0.00	0.00
PROCESSOR	203800	203800	203800	203800	203800	203800
CAP TRUNK	94	94	94	94	94	94
DGTL TK UNIT	0	0	0	0	0	
LLN/LT/SM/NM	16	16	16	1 17	17	17
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/MP	121	1 122	122	3 125	125	125
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	0	0	3	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	125	0	232	0	0
EXT JOB DESC		UNIV CALL TK		6TSS	6TSS	
%CTDIP	5.50	5.50	5.50	5.50	5.50	5.50

0000226



NOTES:
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9930 TOUCHSTAR PHASE I & II
9938 1+ COIN EQUAL ACCESS
9940 CALL FWD-DONT-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9945 AIN - RELEASE 0.1
9946 ANONYMOUS CALL REJECTION
9947 CARRIER IDENT CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: WKI WCH SPGS
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: 686 687F 683 686 688

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	24848 (A)	26128 (A)	27271 (A)	29351 (F)	31111 (F)	32832 (F)	34689 (F)	36672 (F)	38782 (F)
CCS/NAL	1.97 (A)	1.98	2.11	2.12	2.13	2.15	2.17	2.19	2.22
LINES	24848	26128	27271	29351	31111	32832	34689	36672	38782
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
1991ADJ1	02/20/91	••/••/••	••/••/••
P3A8915	08/01/91	08/01/91	04/27/91
1992ADJ1	02/24/92	••/••/••	••/••/••
P3B1892	03/22/92	03/22/92	11/16/91
1992ADJ2	08/08/92	••/••/••	••/••/••
P3B2631	11/15/92	11/15/92	09/16/92
P3B3383	06/21/93	06/21/93	02/13/93
P3B6007	01/23/94	01/23/94	09/04/93

BUILDING:	WWSPFLSH
STATE:	FL
LATA:	GSVL/454
COMPANY:	SBEL
AREA:	SBFN
DIVISION:	SWSV
DISTRICT:	GSVL
CONTACT	VLFIGIEL
EQ ENGINEER	EJKIEP
E. A. DATE	07/28/86
DIR CLOSE	10/06/93
DIR DELIVER	12/06/93
NAL FCST	05/31/92
CCS FCST	09/15/91
ENTITY CUT	05/25/86
ENTITY TERM	12/31/99
LATEST NAL	27605
SWITCH HOST	

ENTITY: WWSPFLSHDS0
CHART: 43

JOB/ADJ/AT	P383383	P386007	P386007	P3A4589	P383597	WWSP ENDJOB
EVENT_NUM	EVT1	EVT1	EVT2	EVT1	EVT1	EVT1
EVENT_DATE	06/27/1993	10/17/1993	02/06/1994	06/09/1996	06/07/1998	12/31/2000
RDYSD	06/27/1993	02/06/1994	02/06/1994	06/09/1996	06/07/1998	12/31/2000
REQSD	06/27/1993	10/17/1993	02/06/1994	06/09/1996	06/07/1998	12/31/2000
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/13/1993	09/11/1993	09/11/1993	01/20/1996	01/17/1998	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(G) GENCHG	(A) GA,GENCHG	(A) GA	(E)
TRANS ENT						

ANALOG SECTION

LSEI NAL TRANS									
CAP TC	100	24400	8400	30800	30800	-300	30500	-300	30200
LINES		13200	3200	16400	16400		16400		16400
MOST LIN		13200	3200	16400	16400		16400		16400
LINE UNITS		29		37	37		37		37
INST. LNS		14848	4096	18944	18944		18944		18944
UAV ASSGN		223		223	223		223		223
%FILL		90.40		88.34	88.34		88.34		88.34
ALNCAP LNS		13200	3200	16400	16400		16400		16400
AENG CCS NAL		2.02		2.04	2.04		2.06		2.06
ANLG DEF LNS		0		0	0		0		0

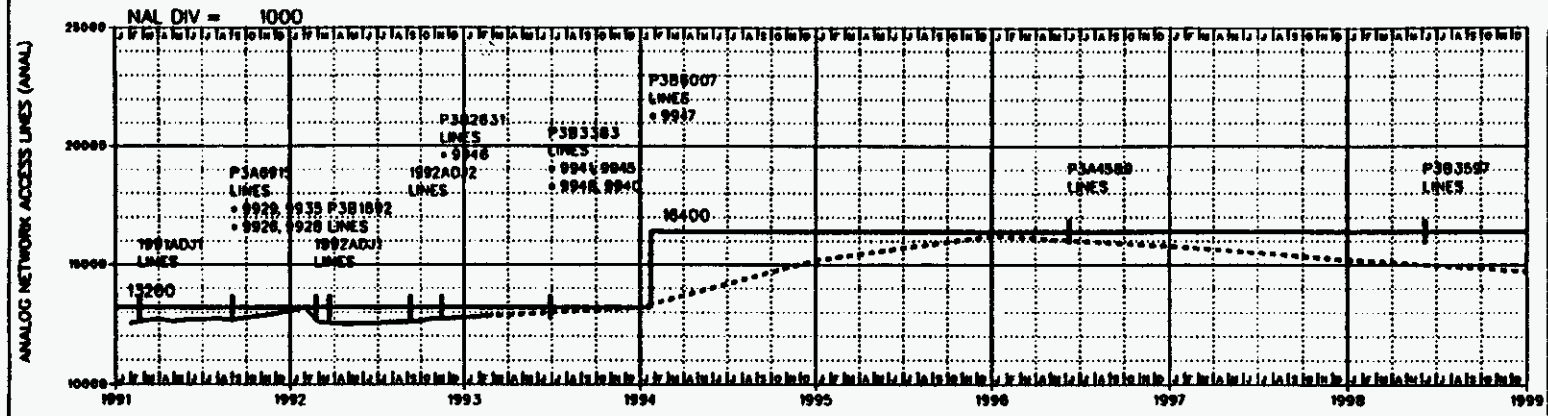
DIGITAL SECTION

LSEI NAL TRANS									
CAP TC	300	38200		38200	38200	7500	45700	5200	50900
LINES	-1600	17600		17600	17600	5000	22600	4400	27000
MOST LIN	-1600	17600		17600	17600	5000	22600	4400	27000
LINE UNITS		46		46	46		55		61
INST. LNS		26496		26496	26496	6336	32832	4032	36864
UAV ASSGN		96		96	96		96		96
%FILL		66.67		66.67	66.67		69.00		73.40
DLNCAP LNS	-1600	17600		17600	17600	5000	22600	4400	27000
DENG CCS NAL		2.23		2.25	2.25		2.29		2.31
CAP SLC SYS		275		275	275	66	341	42	383
ENG SLC MD 1	-8	234		234	234	-16	218	-38	180
ENG SLC MD2	8	41		41	41	82	123	80	203
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		0		0	0		0		0
SLC DLU		46		46	46	9	55	6	61
URBAN DLU		0		0	0		0		0

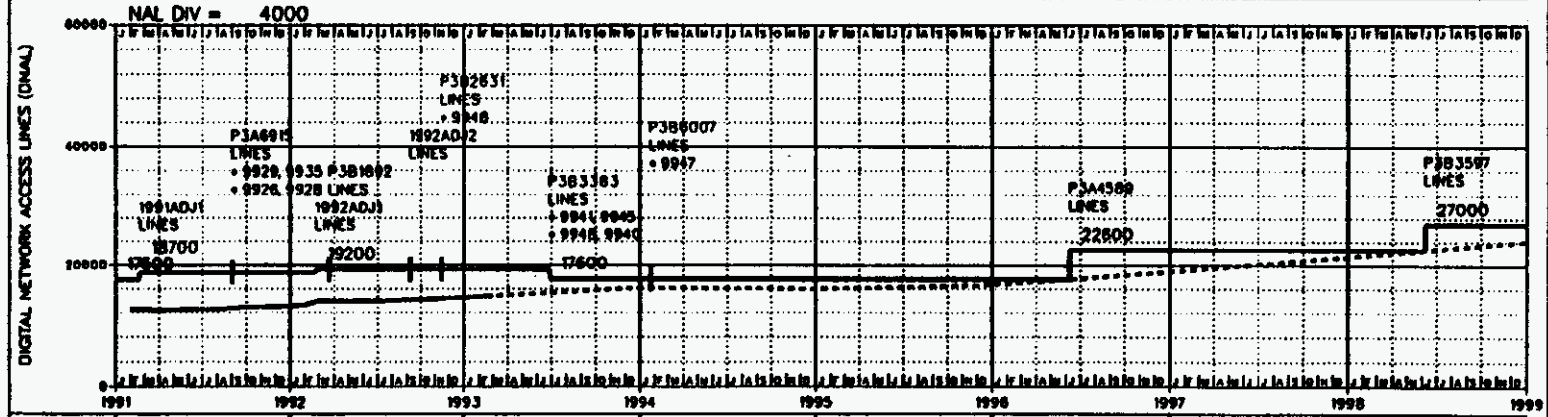
PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

JOB/ADJ/AT	1991ADJ1		P3A6915		1992ADJ1		P3B1892		1992ADJ2		P3B2631	
EVENT_NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT_DATE	02/20/1991		09/01/1991		02/24/1992		03/22/1992		09/08/1992		11/15/1992	
RDYSD	02/20/1991		09/01/1991		02/24/1992		03/22/1992		09/08/1992		11/15/1992	
REQSD	**/**/****		09/01/1991		**/**/****		03/22/1992		**/**/****		11/15/1992	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	**/**/****		04/27/1991		**/**/****		11/16/1991		**/**/****		09/19/1992	
(JCAT)/JDESC	DFLL		(G) GEN CHG		DFLL		(M) ISDN		REACH		(M) MISC	
TRANS ENT												
ANALOG SECTION												
LSE1												
NAL TRANS												
CAP TC	27500	27500	-2000	25500	-100	25400		25400		24300		24300
LINES	13200	13200		13200		13200		13200		13200		13200
MOST LIM	13200	13200		13200		13200		13200		13200		13200
LINE UNITS		29		29		29		29		29		29
INST. LNS		14848		14848		14848		14848		14848		14848
UAV 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		1.79		1.93		1.94		1.94		2.03		2.03
ANLG DEF LNS		0		0		0		0		0		0
DIGITAL SECTION												
LSE1												
NAL TRANS												
CAP TC	32400	32400	8200	40600	-200	40400		40400		37900		37900
LINES	18700	18700		18700	500	19200		19200		19200		19200
MOST LIM	18700	18700		18700	500	19200		19200		19200		19200
LINE UNITS		46		46		46		46		46		46
INST. LNS		26496		26496		26496		26496		26496		26496
UAV ASSGN		96		96		96		96		96		96
%FILL		70.80		70.80		72.70		72.70		72.70		72.70
DLNCAP LNS	18700	18700		18700	500	19200		19200		19200		19200
DENG CCS NAL		2.61		2.08		2.09		2.09		2.23		2.23
CAP SLC SYS		275		275		275		275		275		275
ENG SLC MD 1					242	242		242		242		242
ENG SLC MD2					33	33		33		33		33
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						0		0		0		0
SLC DLU		46		46		46		46		46		46
URBAN DLU						0						

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DNAL	12471 | 594 (A)	13065 | -285 (A)	12780 | 418 (A)	13198 | 1985 (F)	15183 | 1029 (F)	16212 | -438 (F)	15774 | -565 (F)	15209 | -503 (F)
ANLG LINS	12471	13065	12780	13198	15183	16212	15774	15209
DCCS/DNAL	1.90	2.00	2.01	2.02	2.03	2.04	2.05	2.06
ACCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DNAL	12377 | 688 (A)	13065 | 1428 (A)	14491 | 1662 (A)	16153 | -225 (F)	15928 | 892 (F)	16820 | 2275 (F)	18895 | 2568 (F)	21463 | 2611 (F)
DCCS/DNAL	2.05	2.17	2.19	2.21	2.23	2.25	2.27	2.29
DCCS ACTUAL	A	A						
SLC SYS	183	190	208	244	250	260	289	322
URBAN SYS	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

NOTES:
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9935 TOUCHSTAR PHASE I & II
9936 I+ CONTINUAL ACCESS
9940 CALL FWD – DON'T ANSWER
AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9944 AIN – RELEASE 0.1
9945 ANONYMOUS CALL REJECTION
9947 CARRIER IDENT CODE (CIC) EXPAN (FG D)
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: WKI WCH SPGS
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING WWSP–SPRING HI
SWITCH HOST

FCST DATE 05/31/92
LATEST ANAL 12872
CONTACT VLFIGIEL
CONTACT NO. VLFIGIEL
EQUIP ENGR EJKIEP

DIGITAL

DLCFCST DATE 03/05/93

LATEST DNAL 14733
LATEST SLC 217
LATEST URBN 0
LATEST D112 0

ENTITY: WWSPFLSHDS0
CHART: 43

0000230

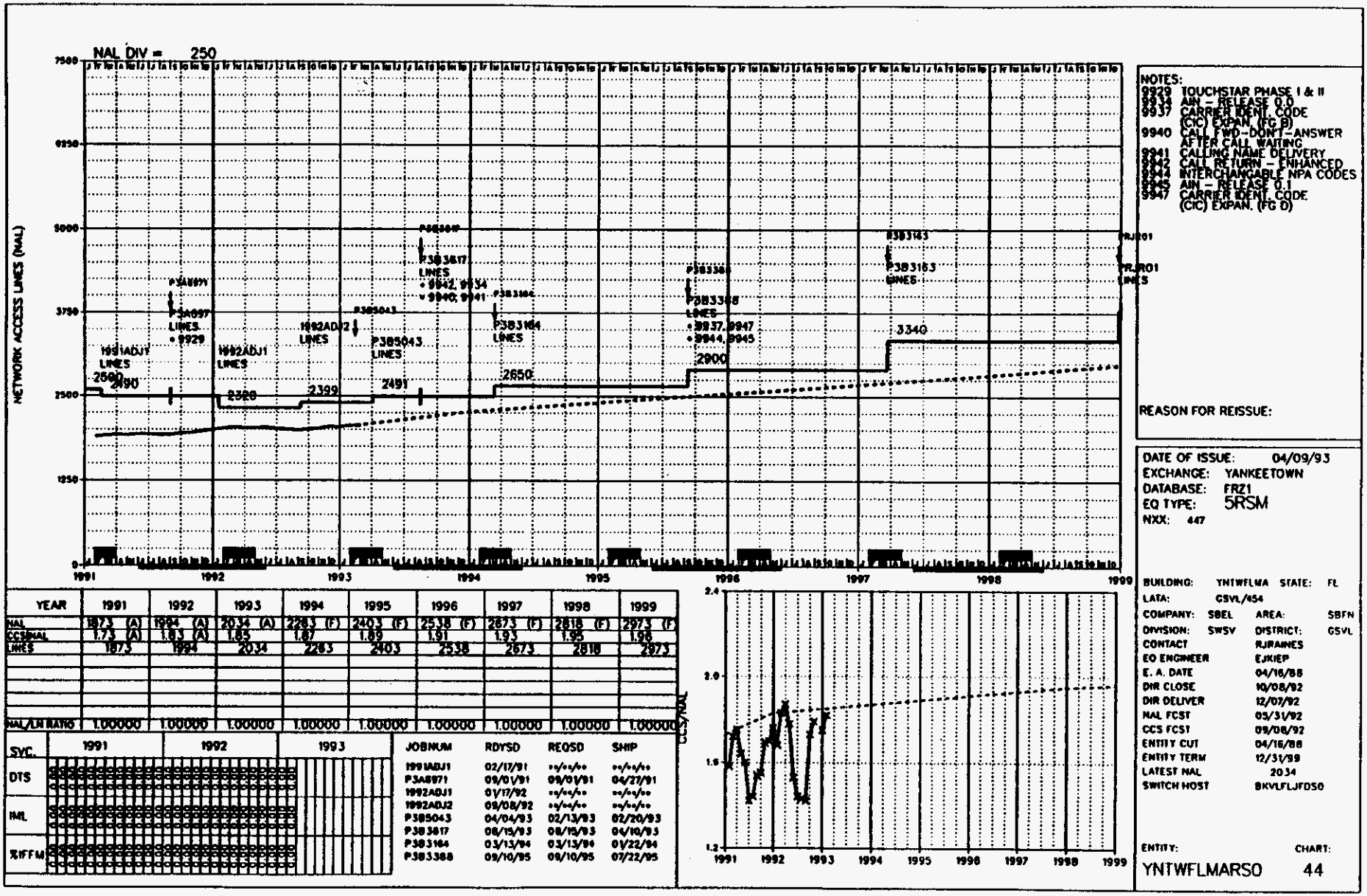
JOB/ADJ/AT	P3B3164		P3B3388		P3B3163		PRJRO1		YNTW ENDJOB
EVENT_NUM	EVT1		EVT1		EVT1		EVT1		EVT1
EVENT_DATE	03/13/1994		09/10/1995		03/23/1997		12/27/1998		12/13/1999
RDYSD	03/13/1994		09/10/1995		03/23/1997		12/27/1998		12/13/1999
REQSD	03/13/1994		09/10/1995		03/23/1997		12/27/1998		12/13/1999
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****
SHIP DATE	01/22/1994		07/22/1995		02/01/1997		10/31/1998		**/**/****
(JCAT)/JDESC	(A) GA		(A) GA		(A) GA		(A) GA		(E)
NAL TRANS									
TRANS ENT									
LSEI	NTW		NTW		NTW		NTW		
NAL CAP SE	760	7360		7360	780	8140	760	8900	
TC	760	7360		7360	780	8140	760	8900	
LINES	159	2650	250	2900	440	3340	450	3790	
NOS		8300		8300		8300		8300	
MOST LIM	159	2650	250	2900	440	3340	450	3790	
INST. NOS		10000		10000		10000		10000	
UAV ASSGN		200		200		200		200	
CAP %FNOS		85.00		85.00		85.00		85.00	
INST. LNS	576	4352		4352	576	4928	576	5504	
UAV ASSGN		127		127		127		127	
%TOTAL FILL		62.84		68.76		69.68		70.58	
LNCAP IN LNS	159	2650	250	2900	440	3340	450	3790	
CNTRX CAP		100		100		100		100	
SIZING DATE	10/30/1992		02/09/1993		10/30/1992		02/09/1993		
NDO DUE	05/15/1993		11/12/1994		05/25/1996		01/24/1998		
TELCO DUE	07/24/1993		01/28/1995		08/03/1996		04/11/1998		
TURNOVER	03/13/1994		09/10/1995		03/23/1997		12/27/1998		
GENERIC SVC	**/**/****		**/**/****		**/**/****		**/**/****		
GENERIC	5E7.1		5E8		5E8		5E10		
CONC RATIO	8:1		8:1		8:1		8:1		
ENG LSF									
ENG CCS/NAL		0.00		0.00		0.00		0.00	
DESIGN BS									
MRAJ		17.94		18.40		21.16		11.53	
PROCESSOR		0		0		0		0	
CAP TRUNK		0		0		0		0	
DGTL TK UNIT	0		0		0				
LLN/LT/SM/NM	1	2		2		2		2	
LSR/LTS/*/*		0		0		0		0	
LSH/*/*/L32		0		0		0		0	
TSC/*/TSS/NP	1	10		10	1	11		11	
TLN/*/*/L64		0		0		0		0	
TOT FRS/SHL	0		0		0		0		
REUSE FR/SHL	0		0		0		0		
GROSS ADDNS	55		18		55		0		
EXT JOB DESC			GENCHG		GROWTH				
%CTDIP		6.80		6.80		6.80		6.80	

0000231

STANDARD

JOB/ADJ/AT	1991ADJ1	P3A6971	1992ADJ1	1992ADJ2	P3B5043	P3B3617
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/17/1991	09/01/1991	01/17/1992	09/08/1992	04/04/1993	08/15/1993
RDYSD	02/17/1991	09/01/1991	01/17/1992	09/08/1992	04/04/1993	08/15/1993
REQSD	**/**/****	09/01/1991	**/**/****	**/**/****	02/13/1993	08/15/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	04/27/1991	**/**/****	**/**/****	02/20/1993	04/10/1993
(JCAT)/JDESC	DFLL	(G) GEN CHG	DFLL	REACH	(A) GA	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSE1	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	3130 6550	-540 6010	6010	-410 5600	1000 6600	6600
TC	90 6550	-540 6010	6010	-410 5600	1000 6600	6600
LINES	-100 2490	2490	-170 2320	79 2399	92 2491	2491
NOS	8300	8300	8300	8300	8300	8300
MOST LIM	-100 2490	2490	-170 2320	79 2399	92 2491	2491
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	576 3776	3776
UAV ASSGN	-96 31	31	96 127	127	127	127
%TOTAL FILL	78.75	78.75	75.67	78.23	68.40	68.40
LNCAP IN LNS	-100 2490	2490	-170 2320	79 2399	92 2491	2491
CNTRX CAP	100	100	100	100	100	100
SIZING DATE	**/**/****	02/27/1990	**/**/****	**/**/****	10/30/1992	10/30/1992
NDO DUE	**/**/****	08/22/1990	**/**/****	**/**/****	11/06/1992	08/08/1992
TELCO DUE	**/**/****	10/20/1990	**/**/****	**/**/****	11/20/1992	10/27/1992
TURNOVER	**/**/****	09/01/1991	**/**/****	**/**/****	04/04/1993	08/15/1993
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E6.1	5E6.1	5E7.1
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00
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	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	1 8	1 9	9
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	0	4	0	0	42	0
EXT JOB DESC						GENCHG
%CTDIP	6.80	6.80	6.80	6.80	6.80	6.80

0000232



NOTES:
9929 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: YANKEETOWN
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 447

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	1873 (A)	1994 (A)	2034 (A)	2283 (F)	2403 (F)	2538 (F)	2673 (F)	2818 (F)	2973 (F)
CCS/NAL	1.73 (A)	1.83 (A)	1.85	1.87	1.89	1.91	1.93	1.95	1.96
LINES	1873	1994	2034	2283	2403	2538	2673	2818	2973
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
1991ADJ1	02/17/91	••/••/••	••/••/••
P3A8971	09/01/91	09/01/91	04/27/91
1992ADJ1	01/17/92	••/••/••	••/••/••
1992ADJ2	09/08/92	••/••/••	••/••/••
P385043	04/04/93	02/13/93	02/20/93
P383817	08/15/93	08/15/93	04/10/93
P383164	03/13/94	03/13/94	01/22/94
P383388	09/10/95	09/10/95	07/22/95

BUILDING: YNTWFLMA STATE: FL
LATA: GSVL/454
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT RJRAINES
EQ ENGINEER EJKIEP
E. A. DATE 04/16/88
DIR CLOSE 10/08/92
DIR DELIVER 12/07/92
NAL FCST 05/31/92
CCS FCST 09/08/92
ENTITY CUT 04/16/88
ENTITY TERM 12/31/99
LATEST NAL 2034
SWITCH HOST BKVLFLJFDS0

ENTITY: YNTWFLMARSO
CHART: 44

JOB/ADJ/AT	P3B3164	P3B3388	P3B3163	PRJRO1	YNTW ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	03/13/1994	09/10/1995	03/23/1997	12/27/1998	12/13/1999
RDYSD	03/13/1994	09/10/1995	03/23/1997	12/27/1998	12/13/1999
REQSD	03/13/1994	09/10/1995	03/23/1997	12/27/1998	12/13/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/22/1994	07/22/1995	02/01/1997	10/31/1998	**/**/****
(JCAT)/JDESC	(A) GA	(A) GA	(A) GA	(A) GA	(E)
TRANS ENT					

ANALOG SECTION

LSEI NAL TRANS								
CAP TC	-110	3510		3510	-80	3430	-30	3400
LINES		1790		1790		1790		1790
MOST LIM		1790		1790		1790		1790
LINE UNITS		4		4		4		4
INST. LNS		2048		2048		2048		2048
UAV ASSGN		31		31		31		31
%FILL		89.00		89.00		89.00		89.00
ALNCAP LNS		1790		1790		1790		1790
AENG CCS NAL		1.94		1.94		1.98		2.00
ANLG DEF LNS								

DIGITAL SECTION

LSEI NAL TRANS								
CAP TC	870	3850		3850	860	4710	790	5500
LINES	159	860	250	1110	440	1550	450	2000
MOST LIM	159	860	250	1110	440	1550	450	2000
LINE UNITS		4		4		5		6
INST. LNS	576	2304		2304	576	2880	576	3456
UAV ASSGN		96		96		96		96
%FILL		38.95		50.27		55.68		59.52
DLNCAP LNS	159	860	250	1110	440	1550	450	2000
DENG CCS NAL		1.91		1.91		1.95		2.00
CAP SLC SYS	6	23		23	6	29	6	35
ENG SLC MD 1		7		7	2	9		9
ENG SLC MD2	6	16		16	4	20	6	26
DEF SLC SYS				0				
CAP URBN SYS		0		0		0		0
DEF URBN SYS				0				
CAP DMS112				0				
SLC DLU	1	4		4	1	5	1	6
URBAN DLU		0		0		0		0

0000234

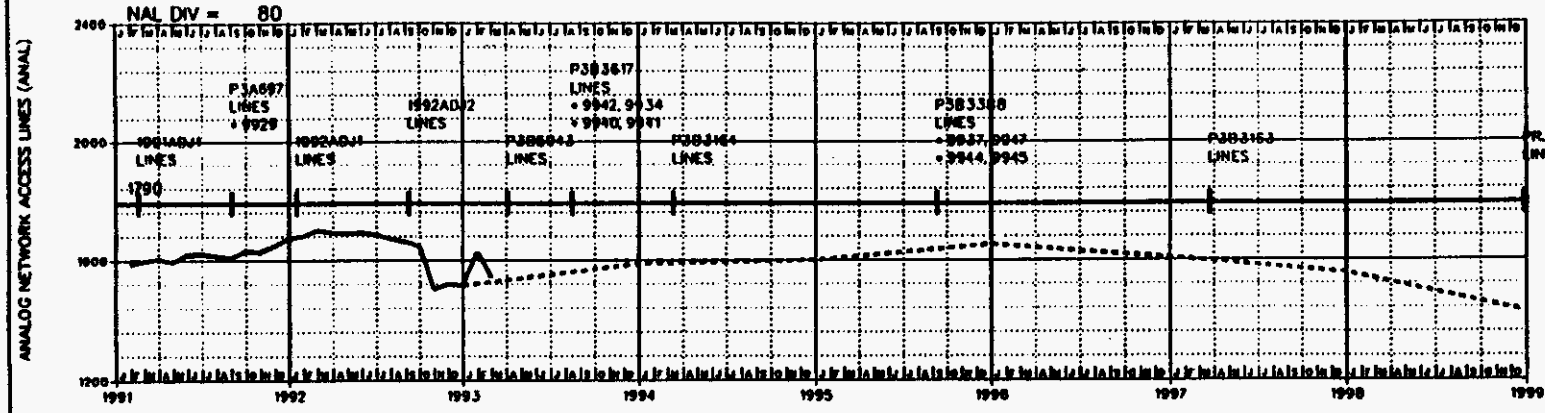
REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 20:37:57
BUILDING: YANKEETOWN ENTITY: YNTWFLMARSO DATABASE: FRZ1
ENT CUT: 04/16/1988 ENT TERM: 12/31/1999 EQ TYPE: 5RSM

JOB/ADJ/AT.	1991ADJ1		P3A6971		1992ADJ1		1992ADJ2		P3B5043		P3B3617
EVENT_NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1
EVENT_DATE	02/17/1991		09/01/1991		01/17/1992		09/08/1992		04/04/1993		08/15/1993
RDYSD	02/17/1991		09/01/1991		01/17/1992		09/08/1992		04/04/1993		08/15/1993
REQSD	**/**/****		09/01/1991		**/**/****		**/**/****		02/13/1993		08/15/1993
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****
SHIP DATE	**/**/****		04/27/1991		**/**/****		**/**/****		02/20/1993		04/10/1993
(JCAT)/JDESC	DFLL		(G) GEN CHG		DFLL		REACH		(A) GA		(G) GENCHG
TRANS ENT											
ANALOG SECTION											
LSEI											
NAL TRANS											
CAP TC	4530	4530	-730	3800		3800	-180	3620		3620	3620
LINES	1790	1790		1790		1790		1790		1790	1790
MOST LIM	1790	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	31
%FILL		89.00		89.00		89.00		89.00		89.00	89.00
ALNCAP LNS	1790	1790		1790		1790		1790		1790	1790
AENG CCS NAL		1.50		1.79		1.79		1.88		1.88	1.88
ANLG DEF LNS		0		0		0		0		0	0

DIGITAL SECTION											
LSEI											
NAL TRANS											
CAP TC	2020	2020	190	2210		2210	-230	1980	1000	2980	2980
LINES	700	700		700	-170	530	79	609	92	701	701
MOST LIM	700	700		700	-170	530	79	609	92	701	701
LINE UNITS		2		2		2		2		3	3
INST. LNS		1152		1152		1152		1152	576	1728	1728
UAV ASSGN		0		0	96	96		96		96	96
%FILL		60.80		60.80		50.20		57.67		42.95	42.95
DLNCAP LNS	700	700		700	-170	530	79	609	92	701	701
DENG CCS NAL		1.82		1.66		1.66		1.85		1.85	1.85
CAP SLC SYS	1	12		12	-1	11		11	6	17	17
ENG SLC MD 1	12	12		12	-4	8	-1	7		7	7
ENG SLC MD2					3	3	1	4	6	10	10
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											0
SLC DLU		2		2		2		2	1	3	3
URBAN DLU											0

0000235

NAL DIV = 80

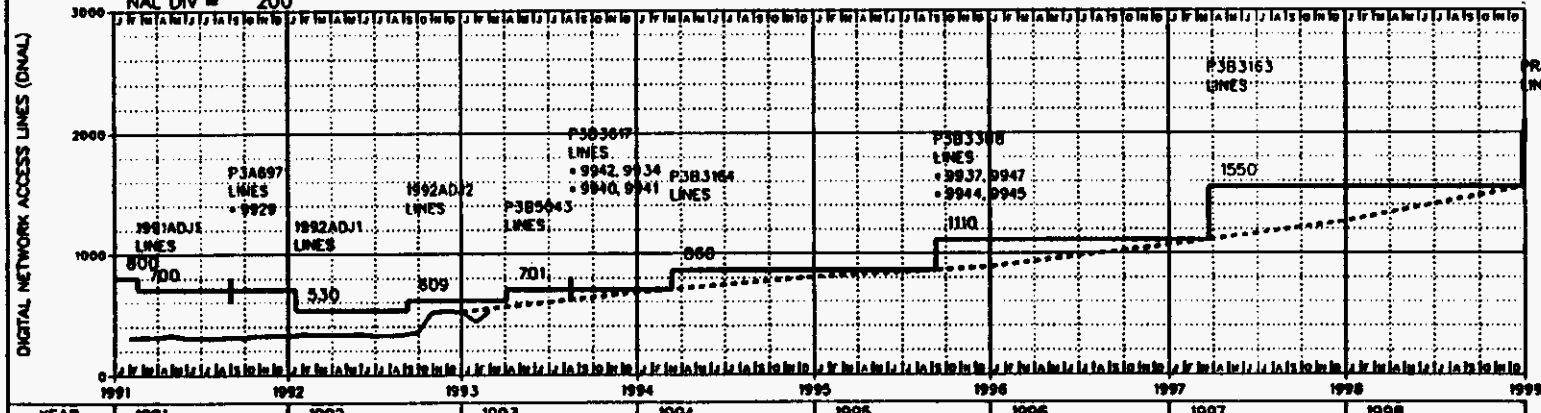


YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/CAIM	1571 | -150 (A)	1421 | 94 (A)	1515 | 72 (A)	1587 | 13 (F)	1600 | 52 (F)	1652 | -45 (F)	1607 | -52 (F)	1555 | -131 (F)
ANAL/LINES	1571	1421	1515	1587	1600	1652	1607	1555
CCS/ANAL	1.75	1.84	1.86	1.88	1.90	1.92	1.94	1.96
ACCS ACTUAL	A	A						
MAL/ANAL RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9929 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

NAL DIV = 200



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/CAIM	302 | 271 (A)	573 | -54 (A)	519 | 157 (A)	676 | 127 (F)	803 | 83 (F)	886 | 180 (F)	1066 | 197 (F)	1263 | 286 (F)
DIGTL CCS/ANAL	1.82	1.81	1.83	1.85	1.87	1.89	1.91	1.93
DCCS ACTUAL	A	A						
SLC SYS	5	7	10	16	20	20	22	25
URBAN SYS	0	0	0	0	0	0	0	0
MAL/ANAL RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

DATE OF ISSUE: 04/09/93
EXCHANGE: YANKEETOWN
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING YANKEETOWN
SWITCH HOST BKVLFLJFDSO

FCST DATE 05/31/92
LATEST ANAL 1515
CONTACT RJRAINES
CONTACT NO. RJRAINES
EQUIP ENGR EJKIEP

DIGITAL

DLCFCST DATE 10/25/92

LATEST DNAL 519
LATEST SLC 10
LATEST URBN 0
LATEST D112 0

ENTITY: YNTWFLMARSO
CHART: 44

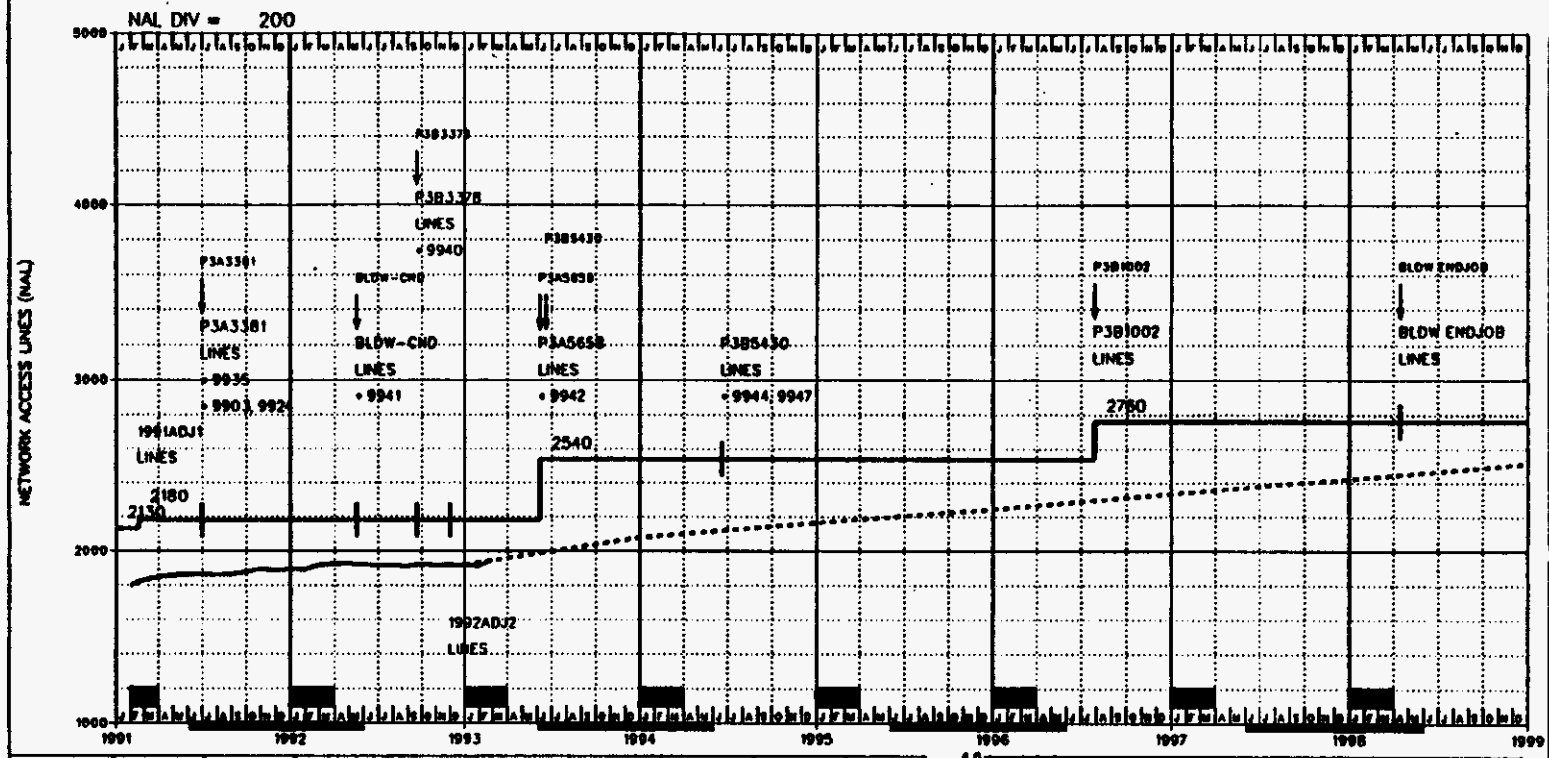
0000236

JOB/ADJ/AT	P3B5430		P3B1002		BLDW ENDJOB
EVENT_NUM	EVT1		EVT1		EVT1
EVENT_DATE	06/19/1994		07/28/1996		04/15/1998
RDYSD	06/19/1994		07/28/1996		04/15/1998
REQSD	06/19/1993		07/28/1996		04/15/1998
CAP EXH.	**/**/****		**/**/****		**/**/****
SHIP DATE	04/16/1994		05/25/1996		**/**/****
(JCAT)/JDESC	(G) GENCHG		(A) GA		(E)
NAL TRANS					
TRANS ENT					
LSEI	TD		TD		
NAL CAP SE		2990	480	3470	
TC		2990	480	3470	
LINES		2540	220	2760	
NOS		8500		8500	
MOST LIM		2540	220	2760	
INST. NOS		10000		10000	
UAV ASSGN		0		0	
CAP %FNOS		85.00		85.00	
INST. LNS		3200	576	3776	
UAV ASSGN		127		127	
%TOTAL FILL		82.75		75.72	
LNCAP IN LNS		2540	220	2760	
CNTRX CAP		0		0	
SIZING DATE	02/18/1993		02/18/1993		
NDO DUE	08/21/1993		12/16/1995		
TELCO DUE	12/18/1993		04/20/1996		
TURNOVER	06/19/1994		07/28/1996		
GENERIC SVC	**/**/****		**/**/****		
GENERIC	5E9		5E9		
CONC RATIO	8:1		8:1		
ENG LSF					
ENG CCS/NAL		0.00		0.00	
DESIGN BS					
MRAJ		0.00		20.57	
PROCESSOR		20000		20000	
CAP TRUNK		0		0	
DGTL TK UNIT				0	
LLN/LT/SM/NM		1	1	2	
LSR/LTS/*/*		0		0	
LSH/*/*/L32		0		0	
TSC/*/TSS/NP		8	2	10	
TLN/*/*/L64		0		0	
TOT FRS/SHL	0		3		
REUSE FR/SHL	0		0		
GROSS ADDNS	0		196		
EXT JOB DESC			GROWTH		
%CTDIP		7.00		7.00	

0000237

JOB/ADJ/AT	1991ADJ1	P3A3381	BLDW-CND	P3B3378	1992ADJ2	P3A5658
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/18/1991	06/30/1991	05/17/1992	09/20/1992	11/30/1992	06/06/1993
RDYSD	02/18/1991	06/30/1991	05/17/1992	09/20/1992	11/30/1992	06/06/1993
REQSD	**/**/****	06/30/1991	05/17/1992	09/20/1992	**/**/****	06/06/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/12/1991	01/04/1992	06/27/1992	**/**/****	02/13/1993
(JCAT)/JDESC	DFLL	(G) GEN&LSII	(M) CNAM	(G) GENCHG	REACH	(A) GA/GENCHG
NAL TRANS						
TRANS ENT						
LSEI	TD	TD	TD	TD	TD	TD
NAL CAP SE	-230 2520	2520	2520	2520	-30 2490	500 2990
TC	-230 2520	2520	2520	2520	-30 2490	500 2990
LINES	50 2180	2180	2180	2180	2180	360 2540
NOS	8500	8500	8500	8500	8500	8500
MOST LIM	50 2180	2180	2180	2180	2180	360 2540
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	2624	2624	2624	2624	2624	576 3200
UAV ASSGN	127	127	127	127	127	127
%TOTAL FILL	87.43	87.43	87.43	87.43	87.43	82.75
LNCAP IN LNS	50 2180	2180	2180	2180	2180	360 2540
CNTRX CAP	0	0	0	0	0	0
SIZING DATE	**/**/****	02/19/1990	02/14/1992	02/14/1992	**/**/****	02/14/1992
NDD DUE	**/**/****	03/24/1990	**/**/****	02/22/1992	**/**/****	04/25/1992
TELCO DUE	**/**/****	07/21/1990	**/**/****	04/18/1992	**/**/****	09/26/1992
TURNOVER	**/**/****	06/30/1991	**/**/****	09/20/1992	**/**/****	06/06/1993
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E7.1	5E7.1	5E8
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL			0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	0.00	0.00	0.00	0.00	37.72
PROCESSOR	20000	20000	20000	20000	20000	20000
CAP TRUNK	0	0	0	0	0	0
DGTL TK UNIT	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	6	1 7	7	7	7	1 8
TLN/*/*/L64	0	0	0	0	0	0
TGT FRS/SHL	0	0	0	0	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	0	0	0	0	87
EXT JOB DESC		GENCHG				GROWTH/GENCH
%CTDIP	7.00	7.00	7.00	7.00	7.00	7.00

0000238

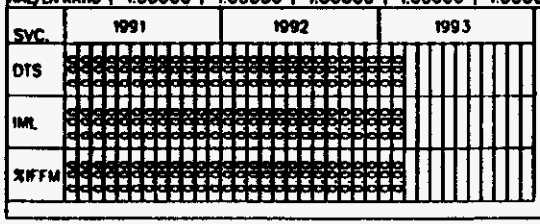


NOTES:
9903 AMATPS
9924 TOUCHSTAR PHASE II
9935 1+ COIN EQUAL ACCESS
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

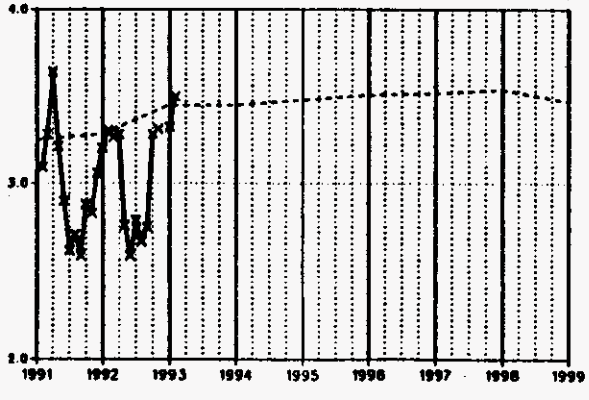
REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: BALDWIN
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 266

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	1801 (A)	1895 (A)	1919 (A)	2079 (F)	2164 (F)	2244 (F)	2334 (F)	2424 (F)	2514 (F)
CCSINAL	3.25 (A)	3.28 (A)	3.45	3.45	3.48	3.51	3.52	3.54	3.47
LINES	1801	1895	1919	2079	2164	2244	2334	2424	2514
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
1991ADJ1	02/18/91	••/••/••	••/••/••
P3A3381	08/30/91	08/30/91	01/12/91
BLDW-CND	05/17/92	05/17/92	01/04/92
P3B3378	09/20/92	09/20/92	06/27/92
1992ADJ2	11/30/92	••/••/••	••/••/••
P3A5658	08/08/93	08/08/93	02/13/93
P3B5430	08/18/94	08/18/93	04/18/94
P3B1002	07/28/96	07/28/96	05/25/96



BUILDING:	BLDWFLMA STATE: FL
LATA:	JCVL/452
COMPANY:	SBEL AREA: SBFN
DIVISION:	SWSF DISTRICT: JAXM
CONTACT	BKACOSTA
EQ ENGINEER	CWWHITTIER
E. A DATE	06/20/87
DIR CLOSE	04/02/93
DIR DELIVER	08/29/93
NAL FCST	05/31/92
CCS FCST	11/12/92
ENTITY CUT	06/20/87
ENTITY TERM	01/01/15
LATEST NAL	1945
SWITCH HOST	JCVLFLWCDS0

ENTITY: BLDWFLMARS0
CHART: 50

JOB/ADJ/AT	P3B5430	P3B1002	BLDW ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	06/19/1994	07/28/1996	04/15/1998
RDYSD	06/19/1994	07/28/1996	04/15/1998
REQSD	06/19/1993	07/28/1996	04/15/1998
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	04/16/1994	05/25/1996	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(E)
TRANS ENT			

ANALOG SECTION

LSEI		
NAL TRANS		
CAP TC	1990	1990
LINES	1780	1780
MOST LIM	1780	1780
LINE UNITS	4	4
INST. LNS	2048	2048
UAV ASSGN	31	31
%FILL	88.40	88.40
ALNCAP LNS	1780	1780
AENG CCS NAL	3.42	3.42
ANLG DEF LNS	0	0

DIGITAL SECTION

LSEI			
NAL TRANS			
CAP TC	1000	480	1480
LINES	760	220	980
MOST LIM	760	220	980
LINE UNITS	2		3
INST. LNS	1152	576	1728
UAV ASSGN	96		96
%FILL	71.97		60.05
DLNCAP LNS	760	220	980
DENG CCS NAL	3.72		3.72
CAP SLC SYS	11	6	17
ENG SLC MD 1	11	6	17
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	2	1	3
URBAN DLU	0		0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 21:23:53
BUILDING: BALDWIN ENTITY: BLDWFLMARSO DATABASE: FRZ1
ENT CUT: 06/20/1987 ENT TERM: 01/01/2015 EQ TYPE: SRSM

JOB/ADJ/AT	1991ADJ1	P3A3381	BLDW-CND	P3B3378	1992ADJ2	P3A5658
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/18/1991	06/30/1991	05/17/1992	09/20/1992	11/30/1992	06/06/1993
RDYSD	02/18/1991	06/30/1991	05/17/1992	09/20/1992	11/30/1992	06/06/1993
REQSD	**/**/****	06/30/1991	05/17/1992	09/20/1992	**/**/****	06/06/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/12/1991	01/04/1992	06/27/1992	**/**/****	02/13/1993
(JCAT)/JDESC	DFLL	(G) GEN&LSII	(M) CNAM	(G) GENCHG	REACH	(A) GA/GENCHG
TRANS ENT						

ANALOG SECTION

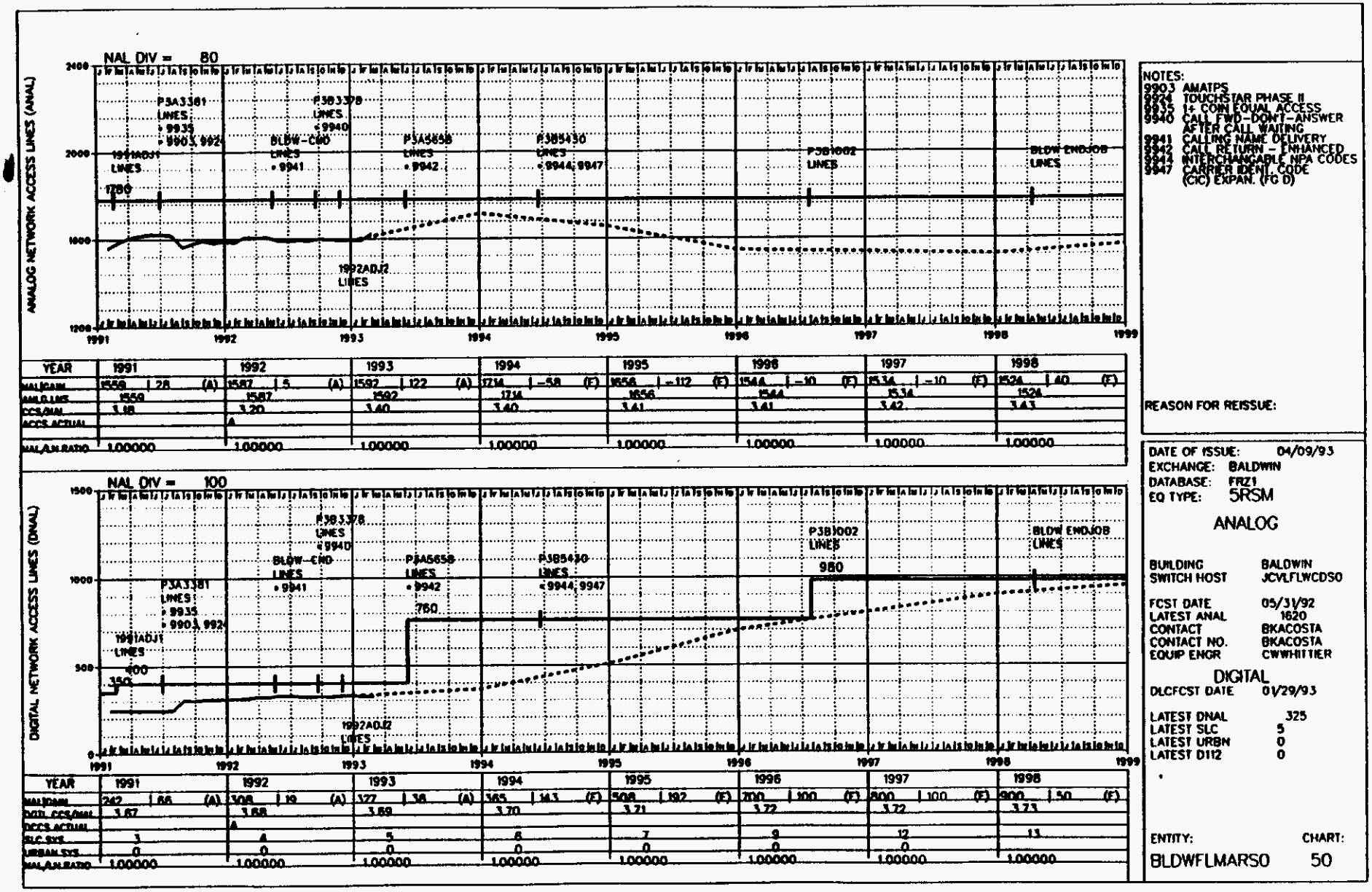
LSE1 NAL TRANS									
CAP TC	1990	1990	1990	1990	1990		1990		1990
LINES	1780	1780	1780	1780	1780		1780		1780
MOST LIM	1780	1780	1780	1780	1780		1780		1780
LINE UNITS		4	4	4	4		4		4
INST. LNS		2048	2048	2048	2048		2048		2048
UAV ASSGN		31	31	31	31		31		31
%FILL		88.40	88.40	88.40	88.40		88.40		88.40
ALNCAP LNS	1780	1780	1780	1780	1780		1780		1780
AENG CCS NAL		3.42	3.42	3.42	3.42		3.42		3.42
ANLG DEF LNS		0	0	0	0		0		0

DIGITAL SECTION

LSE1 NAL TRANS									
CAP TC	530	530	530	530	530	-30	500	500	1000
LINES	400	400	400	400	400		400	360	760
MOST LIM	400	400	400	400	400		400	360	760
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		83.33	83.33	83.33	83.33		83.33		71.97
DLNCAP LNS	400	400	400	400	400		400	360	760
DENG CCS NAL		3.49	3.49	3.49	3.69		3.69		3.72
CAP SLC SYS		5	5	5	5		5	6	11
ENG SLC MD 1		5	5	5				6	11
ENG SLC MD2		0	0	0					0
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		0	0	0	0		0		0
SLC DLU		1	1	1	1		1	1	2
URBAN DLU		0	0	0	0		0		0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

ENTITY BLDWFLMARSO CHART NO. 50



YEAR	1991			1992			1993			1994			1995			1996			1997			1998		
NAL/DIAL	1558	28	(A)	1587	5	(A)	1592	122	(A)	1714	-58	(F)	1656	-112	(F)	1544	-10	(F)	1534	-10	(F)	1524	40	(F)
ANLG LNS	1558			1587			1592			1714			1656			1544			1534			1524		
CCS/DNAL	3.18			3.20			3.60			3.40			3.41			3.41			3.42			3.43		
ACCS ACTUAL				A																				
NAL/DNAL RATIO	1.00000			1.00000			1.00000			1.00000			1.00000			1.00000			1.00000			1.00000		

YEAR	1991			1992			1993			1994			1995			1996			1997			1998		
NAL/DNAL	242	66	(A)	308	19	(A)	327	38	(A)	365	143	(F)	508	192	(F)	700	100	(F)	800	100	(F)	900	50	(F)
DGTL CCS/NAL	3.67			3.68			3.69			3.70			3.71			3.72			3.72			3.73		
DCCS ACTUAL				A																				
SLC SYS	3			4			5			6			7			9			12			13		
URBAN SYS	0			0			0			0			0			0			0			0		
NAL/DNAL RATIO	1.00000			1.00000			1.00000			1.00000			1.00000			1.00000			1.00000			1.00000		

NOTES:
9903 AMATPS
9924 TOUCHSTAR PHASE II
9935 1+ COIN EQUAL ACCESS
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: BALDWIN
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING BALDWIN
SWITCH HOST JCVLFLWCDS0

FCST DATE 05/31/92
LATEST ANAL 1620
CONTACT BKACOSTA
CONTACT NO. BKACOSTA
EQUIP ENGR CWWHITTIER

DIGITAL

DLCFCST DATE 01/29/93

LATEST DNAL 325
LATEST SLC 5
LATEST URBN 0
LATEST DI12 0

ENTITY: BLDWFLMARS0
CHART: 50

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: FRBHFLFPDSO
ENT TERM: 01/01/2010

JOB/ADJ/AT	P3A8528		FRBH97		FRBH ENDJOB
EVENT_NUM	EVT1		EVT1		EVT1
EVENT_DATE	09/01/1995		09/12/1997		01/01/1999
RDYSD	09/01/1995		09/12/1997		01/01/1999
REQSD	09/01/1995		09/12/1997		01/01/1999
CAP EXH.	**/**/****		**/**/****		**/**/****
SHIP DATE	06/02/1995		06/13/1997		**/**/****
(JCAT)/JDESC	(A) GA		(A) GA		(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW		NTW		
NAL CAP SE	3400	34300	3300	37600	
TC	3400	34300	3300	37600	
LINES	2000	16500	2500	19000	
NOS		21900	-100	21800	
MOST LIM	2000	16500	2500	19000	
INST. NOS		30000		30000	
UAV ASSGN		4200	200	4400	
CAP %FNOS		85.00		85.00	
INST. LNS	1536	20576	1440	22016	
UAV ASSGN		259		259	
%TOTAL FILL		81.44		87.54	
LNCAP IN LNS	2000	16500	2500	19000	
CNTRX CAP		600		600	
SIZING DATE	03/09/1993		03/09/1993		
NDO DUE	11/18/1994		11/29/1996		
TELCO DUE	03/10/1995		03/21/1997		
TURNOVER	09/01/1995		09/12/1997		
GENERIC SVC	**/**/****		**/**/****		
GENERIC	BCS-38		BCS-38		
CONC RATIO	3		3		
ENG LSF					
ENG CCS/NAL		2.37		2.39	
DESIGN BS					
MRAJ		24.38		15.64	
PROCESSOR		124500		124500	
CAP TRUNK	20	80		80	
DGTL TK UNIT		0		0	
LLN/LT/SM/NM		3		3	
LSR/LTS/*/*		0		0	
LSH/*/*/L32		0		0	
TSC/*/TSS/NP	25	175	9	184	
TLN/*/*/L64		170		170	
TOT FRS/SHL		4		2	
REUSE FR/SHL		0		0	
GROSS ADDNS		319		312	
EXT JOB DESC	DTC/AINO.1		GROWTH		
%CTDIP		7.50		7.50	

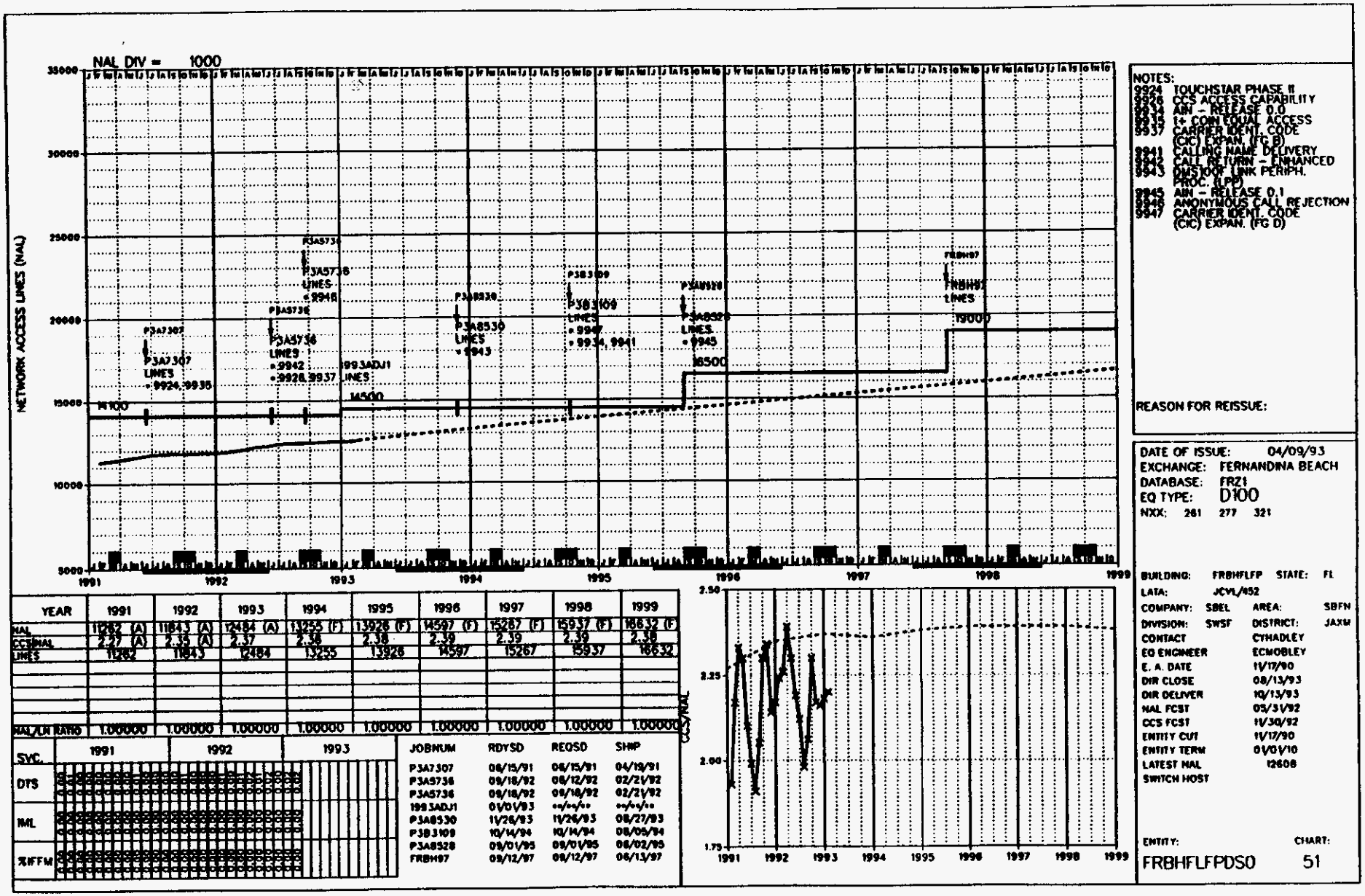
0000243

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: FRBHFLFPDSO
ENT TERM: 01/01/2010

DATE: 04/09/93
TIME: 21:28:07
DATABASE: FRZ1
EQ TYPE: D100

JOB/ADJ/AT	P3A7307	P3A5736	P3A5736	1993ADJ1	P3A8530	P3B3109
EVENT_NUM	EVT1	EVT1	EVT2	EVT1	EVT1	EVT1
EVENT_DATE	06/15/1991	06/12/1992	09/18/1992	01/01/1993	11/26/1993	10/14/1994
RDYSD	06/15/1991	09/18/1992	09/18/1992	01/01/1993	11/26/1993	10/14/1994
REQSD	06/15/1991	06/12/1992	09/18/1992	**/**/****	11/26/1993	10/14/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	04/19/1991	02/21/1992	02/21/1992	**/**/****	08/27/1993	08/05/1994
(JCAT)/JDESC	(G) GENERIC	(T) TRUNKS	(G) ACR/USL	DFLL	(M) LPP	(M) FEAT
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	-2700 34800	-3900 30900	30900	30900	30900	30900
TC	-2700 34800	-3900 30900	30900	30900	30900	30900
LINES	14100	14100	14100	400 14500	14500	14500
NOS	16100	5800 21900	21900	21900	21900	21900
MOST LIM	14100	14100	14100	400 14500	14500	14500
INST. NOS	20000	10000 30000	30000	30000	30000	30000
UAV ASSGN	1000	3200 4200	4200	4200	4200	4200
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	17408	17408	17408	1632 19040	19040	19040
UAV ASSGN	259	259	259	259	259	259
%TOTAL FILL	82.46	82.46	82.46	77.41	77.41	77.41
LNCAP IN LNS	14100	14100	14100	400 14500	14500	14500
CNTRX CAP	400 600	600	600	600	600	600
SIZING DATE	09/25/1989	02/22/1991	03/09/1993	**/**/****	03/09/1993	03/09/1993
NDD DUE	12/11/1990	08/31/1991	08/31/1991	**/**/****	04/09/1993	12/31/1993
TELCO DUE	02/01/1991	11/01/1991	11/01/1991	**/**/****	06/04/1993	04/22/1994
TURNOVER	06/14/1991	06/12/1992	09/18/1992	**/**/****	11/26/1993	10/14/1994
GENERIC SVC	**/**/****	**/**/****	09/04/1992	**/**/****	**/**/****	10/14/1994
GENERIC	BCS-31	BCS-31	BCS-33	BCS-33	BCS-35	BCS-37
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	1.72	2.31	2.31	2.31	2.31	2.34
DESIGN BS						
MRAJ	0.00	0.00	0.00	0.00	0.00	0.00
PROCESSOR	46700 124500	124500	124500	124500	124500	124500
CAP TRUNK	40	20 60	60	60	60	60
DGTL TK UNIT	0	0			0	0
LLN/LT/SM/NM	3	3	3	3	3	3
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	146	7 153	153	153	-3 150	150
TLN/*/*/L64	170	170	170	170	170	170
TOT FRS/SHL	0	1	1	0	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	121	355	0	0	209	373
EXT JOB DESC	TSTR II	TRKS	CCSAS/ACR	92 FCST	LPP	CNAM/AINO.O
%CTDIP	7.50	7.50	7.50	7.50	7.50	7.50

0000244



NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9943 DIM100F LINK PERIPH. PROC. (LPP)
9945 AIN – RELEASE 0.1
9946 ANONYMOUS CALL REJECTION
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: FERNANDINA BEACH
DATABASE: FRZ1
EQ TYPE: D100
NXX: 261 277 321

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	11282 (A)	11843 (A)	12484 (A)	13255 (F)	13926 (F)	14597 (F)	15267 (F)	15937 (F)	16632 (F)
CCS/NAL	2.37 (A)	2.35 (A)	2.37	2.38	2.38	2.39	2.39	2.39	2.38
LINES	11282	11843	12484	13255	13926	14597	15267	15937	16632
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SYC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHP
P3A7307	08/15/91	08/15/91	04/19/91
P3A5736	09/18/92	08/12/92	02/21/92
P3A5736	09/18/92	09/18/92	02/21/92
1993ADJ1	01/01/93	••/••/••	••/••/••
P3A8530	11/26/93	11/26/93	08/27/93
P3B3109	10/14/94	10/14/94	08/09/94
P3A8528	09/01/95	09/01/95	08/02/95
FRBH97	09/12/97	09/12/97	06/13/97

BUILDING:	FRBHFLFP	STATE:	FL
LATA:	JCVL/452		
COMPANY:	SBEL	AREA:	SBFN
DIVISION:	SWSF	DISTRICT:	JAXM
CONTACT		CTHADLEY	
EQ ENGINEER		ECMOBLEY	
E. A. DATE		11/17/90	
DIR CLOSE		08/13/93	
DIR DELIVER		10/13/93	
NAL FCST		05/31/92	
CCS FCST		11/30/92	
ENTITY CUT		11/17/90	
ENTITY TERM		01/01/10	
LATEST NAL		12608	
SWITCH HOST			

ENTITY: FRBHFLFPDS0
CHART: 51

JOB/ADJ/AT	P3A8528	FRBH97	FRBH ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	09/01/1995	09/12/1997	01/01/1999
RDYSD	09/01/1995	09/12/1997	01/01/1999
REQSD	09/01/1995	09/12/1997	01/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	06/02/1995	06/13/1997	**/**/****
(JCAT)/JDESC	(A) GA	(A) GA	(E)
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS		
CAP TC	12200	12200
LINES	9400	9400
MOST LIM	9400	9400
LINE UNITS	17	17
INST. LNS	10880	10880
UAV ASSGN	163	163
%FILL	88.10	88.10
ALNCAP LNS	9400	9400
AENG CCS NAL	2.49	2.53
ANLG DEF LNS	0	0

DIGITAL SECTION

LSEI NAL TRANS				
CAP TC	3400	22100	3300	25400
LINES	2000	7100	2500	9600
MOST LIM	2000	7100	2500	9600
LINE UNITS		19	3	22
INST. LNS	1536	9696	1440	11136
UAV ASSGN		96		96
%FILL		74.00		87.00
DLNCAP LNS	2000	7100	2500	9600
DENG CCS NAL		2.23		2.24
CAP SLC SYS	16	100	15	115
ENG SLC MD 1	1	53		53
ENG SLC MD2	15	47	15	62
DEF SLC SYS		0		0
CAP URBN SYS		0		0
DEF URBN SYS		0		0
CAP DMS112		0		0
SLC DLU	3	19	3	22
URBAN DLU		0		0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 21:28:07
BUILDING: FERNANDINA BEACH ENTITY: FRBHFLFPDSO DATABASE: FRZ1
ENT CUT: 11/17/1990 ENT TERM: 01/01/2010 EQ TYPE: D100

JOB/ADJ/AT	P3A7307	P3A5736	P3A5736	1993ADJ1	P3A8530	P3B3109
EVENT_NUM	EVT1	EVT1	EVT2	EVT1	EVT1	EVT1
EVENT_DATE	06/15/1991	06/12/1992	09/18/1992	01/01/1993	11/26/1993	10/14/1994
RDYSD	06/15/1991	09/18/1992	09/18/1992	01/01/1993	11/26/1993	10/14/1994
REQSD	06/15/1991	06/12/1992	09/18/1992	**/**/****	11/26/1993	10/14/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	04/19/1991	02/21/1992	02/21/1992	**/**/****	08/27/1993	08/05/1994
(JCAT)/JDESC	(G) GENERIC	(T) TRUNKS	(G) ACR/USL	DFLL	(M) LPP	(M) FEAT
TRANS ENT						

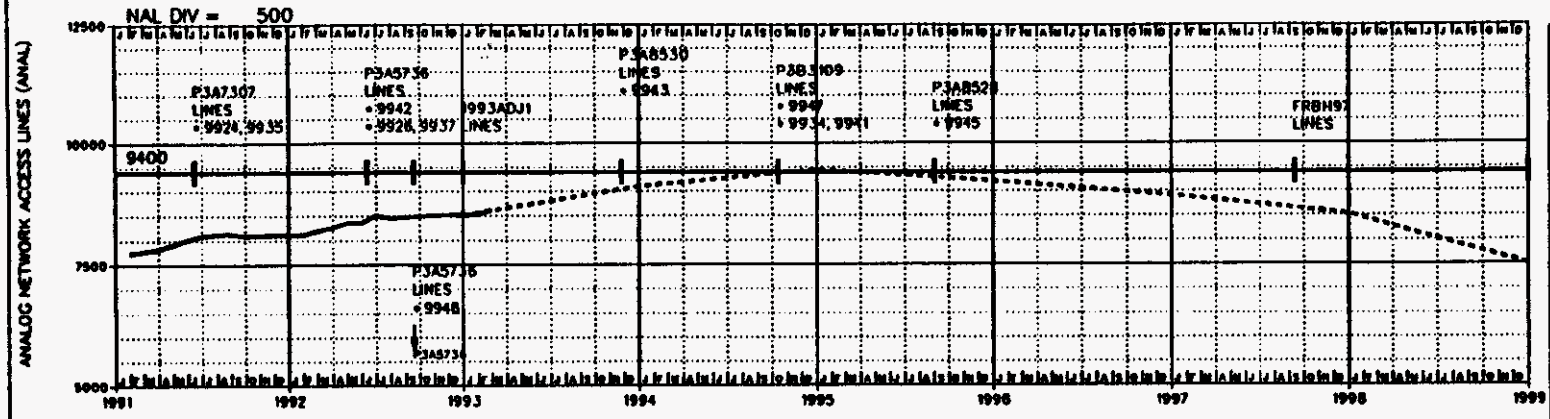
ANALOG SECTION

LSEI NAL TRANS							
CAP TC	12200	12200	12200	12200	12200	12200	12200
LINES		9400	9400	9400	9400	9400	9400
MOST LIM		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	88.10
ALNCAP LNS		9400	9400	9400	9400	9400	9400
AENG CCS NAL		1.72	2.43	2.43	2.45	2.45	2.47
ANLG DEF LNS		0	0	0	0	0	0

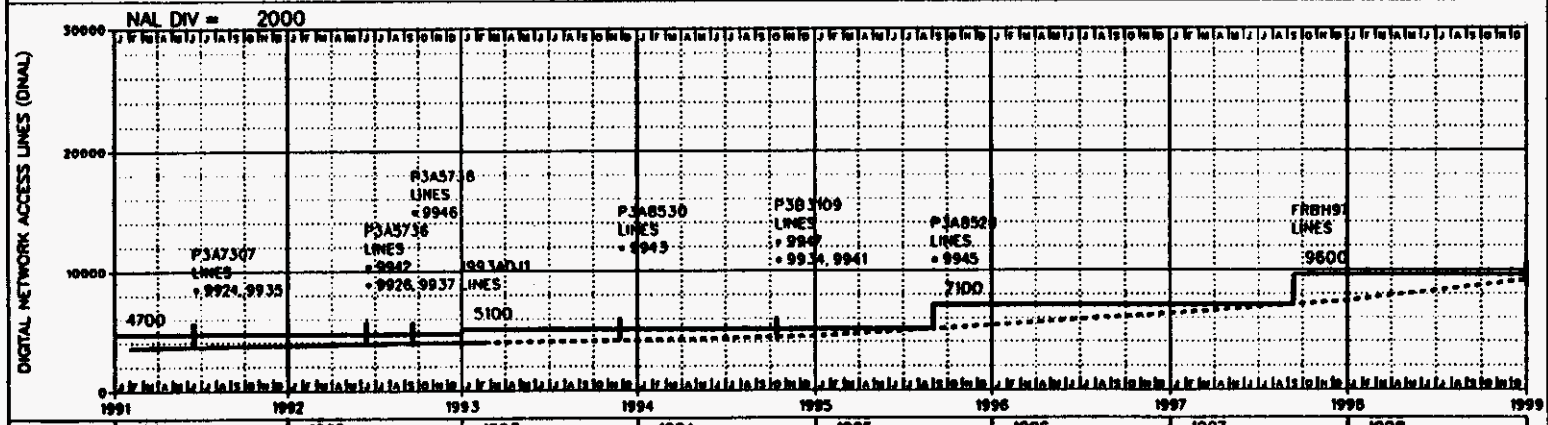
DIGITAL SECTION

LSEI NAL TRANS									
CAP TC	22600	22600	-3900	18700	18700		18700	18700	18700
LINES		4700		4700	4700	400	5100	5100	5100
MOST LIM		4700		4700	4700	400	5100	5100	5100
LINE UNITS		16		16	16		16	16	16
INST. LNS		6528		6528	6528	1632	8160	8160	8160
UAV ASSGN		96		96	96		96	96	96
%FILL		73.07		73.07	73.07		63.20	63.20	63.20
DLNCAP LNS		4700		4700	4700	400	5100	5100	5100
DENG CCS NAL		1.72		2.22	2.22		2.22	2.22	2.22
CAP SLC SYS		67		67	67	17	84	84	84
ENG SLC MD 1			67	67	67	-15	52	52	52
ENG SLC MD2						32	32	32	32
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							0	0	0
SLC DLU		16		16	16		16	16	16
URBAN DLU							0	0	

0000247



YEAR	1991		1992		1993		1994		1995		1996		1997		1998	
NAL/DAIN	7747	368 (A)	8115	399 (A)	8514	587 (A)	9101	344 (F)	9445	-237 (F)	9208	-303 (F)	8905	-375 (F)	8530	-1033 (F)
ANL/LINE	7747		8115		8514		9101		9445		9208		8905		8530	
CCS/NAL	2.31		2.43		2.45		2.47		2.49		2.51		2.53		2.55	
ACCS ACTUAL	A		A													
NAL/LN RATIO	1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000	



YEAR	1991		1992		1993		1994		1995		1996		1997		1998	
NAL/DAIN	3515	213 (A)	3728	247 (A)	3970	184 (A)	4154	327 (F)	4481	908 (F)	5389	973 (F)	6362	1045 (F)	7407	1728 (F)
DCTL CCS/NAL	2.17		2.18		2.19		2.20		2.21		2.22		2.23		2.24	
DCCS ACTUAL	A		A													
SLC SYS	54		56		58		79		80		85		98		111	
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	

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9943 DMS100F LINK PERIPH. PROC. (LPP)
9945 AIN – RELEASE 0.1
9946 ANONYMOUS CALL REJECTION
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: FERNANDINA BEACH
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING FERNANDINA BEA
SWITCH HOST

FCST DATE 05/31/92
LATEST ANAL 8609
CONTACT CYHADLEY
CONTACT NO. CYHADLEY
EQUIP ENGR ECMOBLEY

DIGITAL

DLCFCST DATE 08/28/92

LATEST DNAL 3999
LATEST SLC 58
LATEST URBN 0
LATEST D112 0

ENTITY: FRBHFLFPDS0
CHART: 51

0000248

JOB/ADJ/AT	PBCS37FG	CO170	FTGR ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	11/18/1994	11/22/1996	12/02/2000
RDYSD	11/18/1994	11/22/1996	12/02/2000
REQSD	11/18/1994	11/22/1996	12/02/2000
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	08/12/1994	10/18/1996	**/**/****
(JCAT)/JDESC	(G) GENUPD/CNAM	(A) CARDS	(E)
NAL TRANS			
TRANS ENT			
LSEI	DR	DR	
NAL CAP SE	1420	80 1500	
TC	1970	30 2000	
LINES	780	80 860	
NOS	8500	8500	
MOST LIM	780	80 860	
INST. NOS	10000	10000	
UAV ASSGN	0	0	
CAP %FNOS	85.00	85.00	
INST. LNS	1280	1280	
UAV ASSGN	394	-89 305	
%TOTAL FILL	88.00	88.70	
LNCAP IN LNS	780	80 860	
CNTRX CAP	400	400	
SIZING DATE	03/15/1994	07/24/1992	
NDD DUE	05/14/1994	08/16/1996	
TELCO DUE	07/15/1994	09/20/1996	
TURNOVER	11/18/1994	11/22/1996	
GENERIC SVC	**/**/****	**/**/****	
GENERIC	BCS-37	BCS-38	
CONC RATIO	3	3	
ENG LSF			
ENG CCS/NAL	2.45	2.49	
DESIGN BS			
MRAJ	0.00	48.33	
PROCESSOR	0	0	
CAP TRUNK	0	0	
DGTL TK UNIT	0	0	
LLN/LT/SM/NM	0	0	
LSR/LTS/*/*	0	0	
LSH/*/*/L32	0	0	
TSC/*/TSS/NP	0	0	
TLN/*/*/L64	-10 10	20 30	
TOT FRS/SHL	0	1	
REUSE FR/SHL	0	0	
GROSS ADDNS	0	55	
EXT JOB DESC	BCS37/CNAM		
%CTDIP	6.00	6.00	

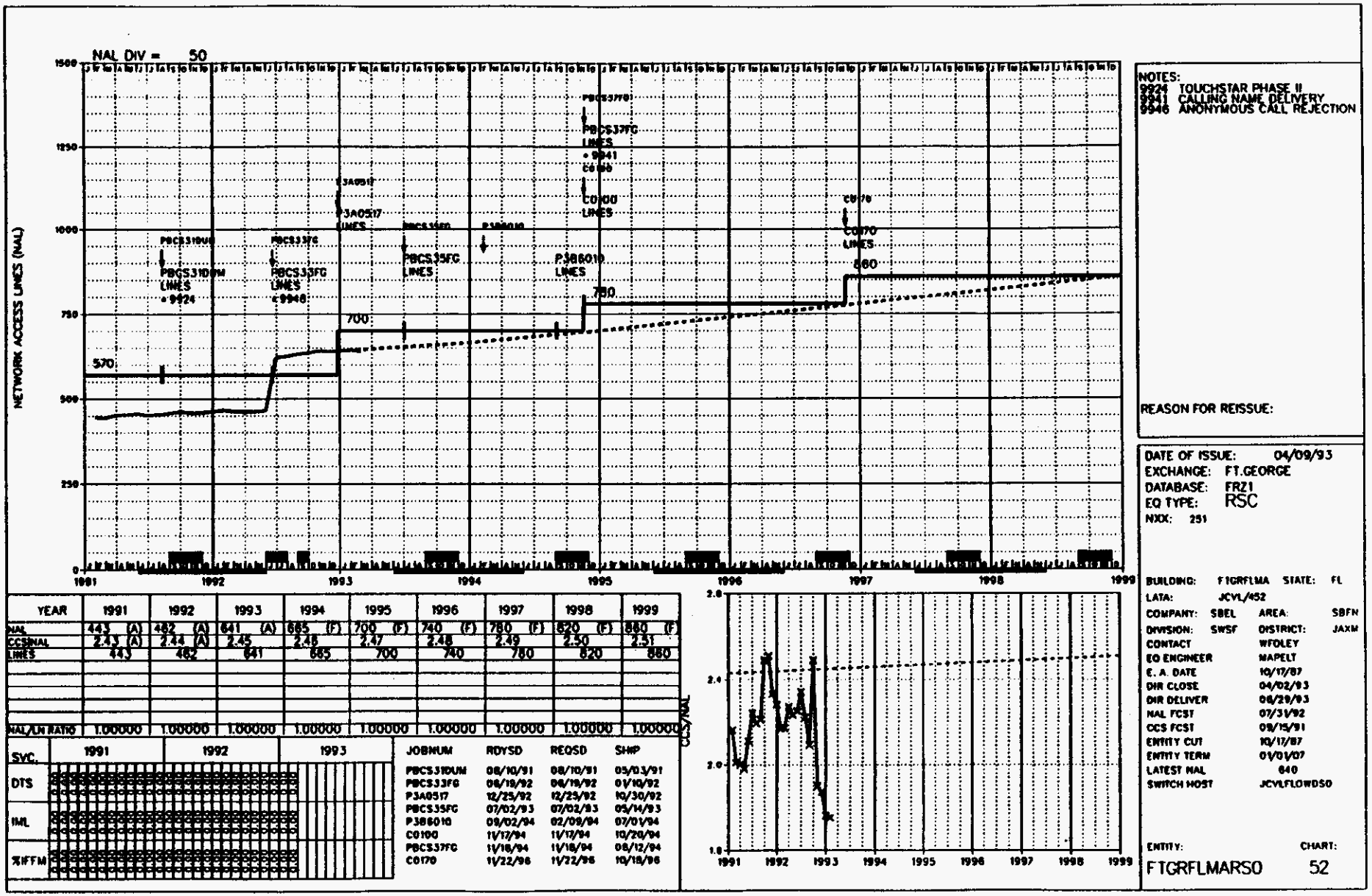
0000249

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: FTGRFLMARSO
ENT TERM: 01/01/2007

DATE: 04/09/93
TIME: 21:31:16
DATABASE: FRZ1
EQ TYPE: RSC

JOB/ADJ/AT	PBCS31DUM	PBCS33FG	P3A0517	PBCS35FG	P3B6010	C0100
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	08/10/1991	06/19/1992	12/25/1992	07/02/1993	09/02/1994	11/17/1994
RDYSD	08/10/1991	06/19/1992	12/25/1992	07/02/1993	09/02/1994	11/17/1994
REQSD	08/10/1991	06/19/1992	12/25/1992	07/02/1993	02/09/1994	11/17/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	05/03/1991	01/10/1992	10/30/1992	05/14/1993	07/01/1994	10/20/1994
(JCAT)/JDESC	(G) GENERIC	(G) GENERIC	(A) GA	(G) GENERIC	(M) HWDRW	(A) CARDS
NAL TRANS						
TRANS ENT						
LSE1	DR	DR	DR	DR	DR	DR
NAL CAP SE	660	660	760 1420	1420	1420	1420
TC	920	920	1050 1970	1970	1970	1970
LINES	570	570	130 700	700	700	80 780
NOS	8500	8500	8500	8500	8500	8500
MOST LIM	570	570	130 700	700	700	80 780
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	640	640	640 1280	1280	1280	1280
UAV ASSGN	10	10	472 482	482	482	-88 394
%TOTAL FILL	91.00	91.00	88.40	88.40	88.40	88.60
LNCAP IN LNS	570	570	130 700	700	700	80 780
CNTRX CAP	0	0	400 400	400	400	400
SIZING DATE	05/17/1989	03/22/1991	06/04/1992	01/29/1993	03/15/1994	07/24/1992
NDO DUE	10/08/1990	07/27/1991	07/11/1992	02/14/1993	03/02/1994	08/25/1994
TELCO DUE	02/01/1991	10/04/1991	09/11/1992	03/26/1993	05/14/1994	09/22/1994
TURNOVER	08/09/1991	06/19/1992	12/25/1992	07/02/1993	09/02/1994	11/17/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-31	BCS-33	BCS-33	BCS-35	BCS-35	BCS-37
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	2.77	2.44	2.44	2.44	2.44	2.47
DESIGN BS						
MRAJ	0.00	0.00	22.74	0.00	0.00	24.18
PROCESSOR	0	0	0	0	0	0
CAP TRUNK	0	0	0	0	0	0
DGTL TK UNIT	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	10	10	10 20	20	20	20
TOT FRS/SHL	0	0	0	0	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	0	43	43	14	0
EXT JOB DESC	BCS31/TCHSTR	BCS33	GROWTH	BCS35	GATING	
%CTDIP	6.00	6.00	6.00	6.00	6.00	6.00

0000250



NOTES:
9924 TOUCHSTAR PHASE II
9941 CALLING NAME DELIVERY
9946 ANONYMOUS CALL REJECTION

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: FT.GEORGE
DATABASE: FRZ1
EQ TYPE: RSC
NXX: 251

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	443 (A)	462 (A)	641 (A)	685 (F)	700 (F)	740 (F)	780 (F)	820 (F)	860 (F)
CCSNAL	2.43 (A)	2.44 (A)	2.45	2.46	2.47	2.48	2.49	2.50	2.51
LINES	443	462	641	685	700	740	780	820	860
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

CCS/LINE

SYC.	1991	1992	1993
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
PBCS310UM	08/10/91	08/10/91	05/03/91
PBCS33FG	06/19/92	06/19/92	01/10/92
P3A0517	12/25/92	12/25/92	10/30/92
PBCS35FG	07/02/93	07/02/93	05/14/93
P386010	09/02/94	02/09/94	07/01/94
C0100	11/17/94	11/17/94	10/20/94
PBCS37FG	11/18/94	11/18/94	08/12/94
C0170	11/22/96	11/22/96	10/18/96

BUILDING: FTGRFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT WFOLEY
EQ ENGINEER MAPELT
E. A. DATE 10/17/87
DIR CLOSE 04/02/93
DIR DELIVER 06/29/93
NAL FCST 07/31/92
CCS FCST 09/15/91
ENTITY CUT 10/17/87
ENTITY TERM 01/01/07
LATEST NAL 640
SWITCH HOST JCVLFLOWDS0

ENTITY: FTGRFLMARS0
CHART: 52

JOB/ADJ/AT	P3A5558	
EVENT_NUM	EVT1	
EVENT_DATE	06/22/1996	
RDYSD	06/22/1996	
REQSD	06/22/1996	
CAP EXH.	10/01/1996	
SHIP DATE	06/15/1996	
(JCAT)/JDESC	(D) DISP	
NAL TRANS		
TRANS ENT		
LSEI	CDR	
NAL CAP SE	-7750	0
TC	-7750	0
LINES	-7900	0
NOS	-16500	0
MDST LIM	-7750	0
INST. NOS	-20000	0
UAV ASSGN	-590	0
CAP %FNOS		0.00
INST. LNS	-10240	0
UAV ASSGN	-1464	0
%TOTAL FILL		0.00
LNCAP IN LNS	-7900	0
CNTRX CAP		0
SIZING DATE	02/18/1993	
NDO DUE	09/16/1995	
TELCO DUE	01/06/1996	
TURNOVER	06/22/1996	
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/*/*		
LSH/*/*/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

00000252

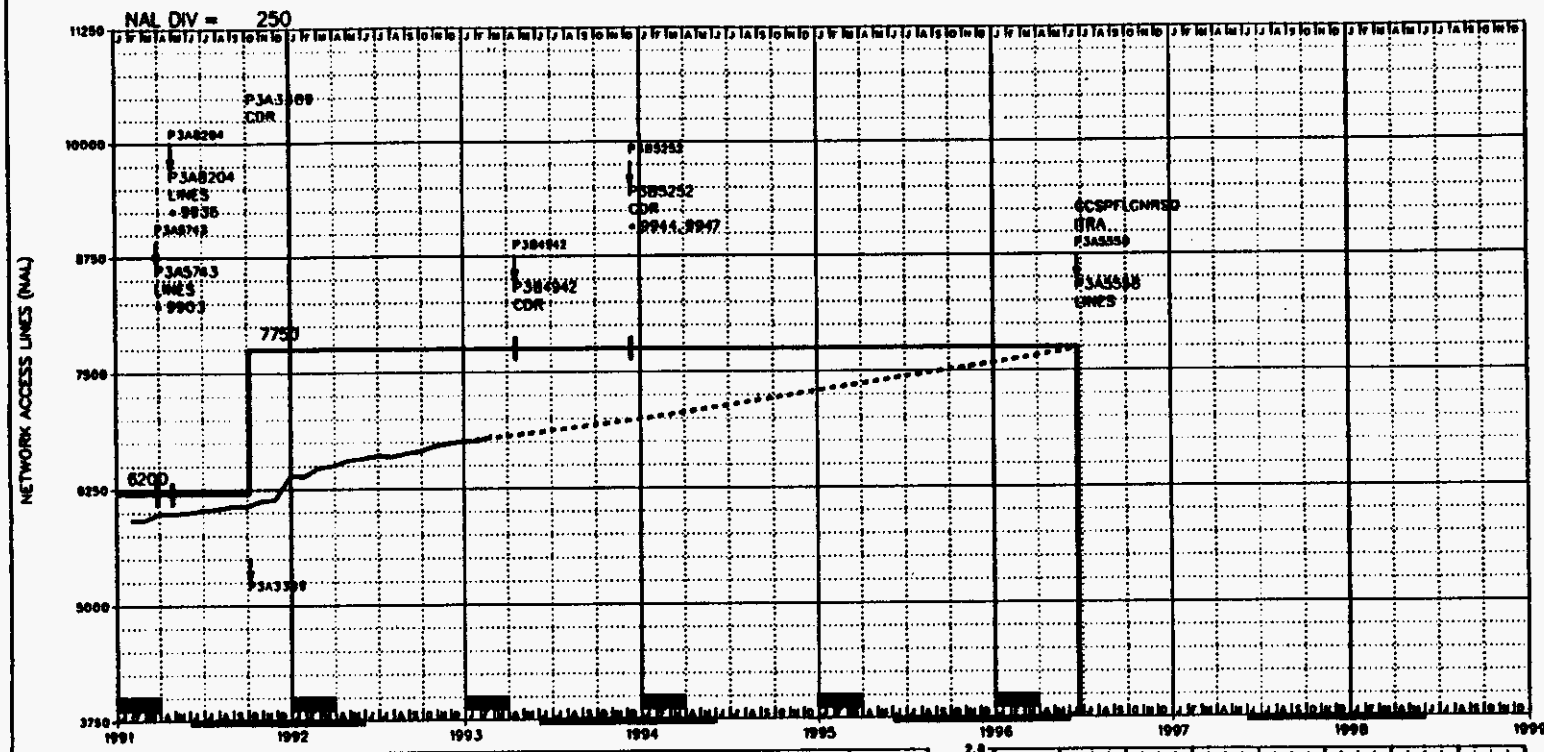
REPORT: PARTB
PAGE: 1 OF 2 STANDARD
BUILDING: GREEN COVE SPGS
ENT CUT: 12/31/1979

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: GCSPFLCN28E
ENT TERM: 06/22/1996

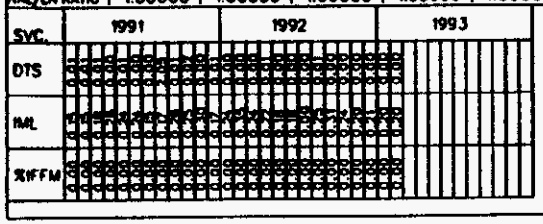
DATE: 04/09/93
TIME: 21:33:57
DATABASE: FRZ1
EQ TYPE: 2BES

JOB/ADJ/AT	P3A5743	P3A8204	P3A3389	P3B4942	P365252	1996AT1
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	
EVENT_DATE	03/28/1991	04/28/1991	10/06/1991	04/18/1993	12/13/1993	06/22/1996
RDYSD	03/28/1991	04/28/1991	10/06/1991	04/18/1993	12/13/1993	06/22/1996
REQSD	03/28/1991	04/28/1991	10/06/1991	04/18/1993	12/13/1993	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	10/06/1990	03/25/1991	05/25/1991	02/06/1993	10/02/1993	**/**/****
(JCAT)/JDESC	(M) AMATPS	(M) 1+CN EA	(A) GA	(T) TRKS	(G) GENCHG	ITRA
NAL TRANS						-7726
TRANS ENT						GCSPFLCNRSO
LSEI	NTW	NTW	CDR	CDR	CDR	
NAL CAP SE	6350	6350	1400 7750	7750	7750	
TC	6350	6350	1400 7750	7750	7750	
LINES	6200	6200	1700 7900	7900	7900	
NOS	8600	8600	7900 16500	16500	16500	
MOST LIM	6200	6200	1550 7750	7750	7750	
INST. NOS	11000	11000	9000 20000	20000	20000	
UAV ASSGN	824	824	-234 590	590	590	
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	
INST. LNS	8192	8192	2048 10240	10240	10240	
UAV ASSGN	1171	1171	293 1464	1464	1464	
%TOTAL FILL	88.50	88.50	89.60	89.60	89.60	
LNCAP IN LNS	6200	6200	1700 7900	7900	7900	
CNTRX CAP	0	0	0	0	0	
SIZING DATE	02/20/1990	10/24/1990	02/20/1990	10/09/1992	12/07/1992	
NDO DUE	11/11/1989	11/17/1990	07/14/1990	10/31/1992	05/08/1993	
TELCO DUE	03/10/1990	01/26/1991	11/10/1990	11/21/1992	07/23/1993	
TURNOVER	03/28/1991	04/28/1991	10/06/1991	04/18/1993	12/13/1993	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	2BE4	2BE4	2BE4	2BE4	2BE5	
CONC RATIO	4:1	4:1	4:1	4:1	4:1	
ENG LSF						
ENG CCS/NAL	2.47	2.47	2.54	2.54	2.54	
DESIGN BS						
MRAJ	0.00	0.00	59.86	0.00	0.00	
PROCESSOR	30900	30900	30900	30900	30900	
CAP TRUNK	0	0	0	0	0	
DGTL TK UNIT	0		0	0	0	
LLN/LT/SM/NM	4	4	1 5	5	5	
LSR/LTS/*/*	16	16	4 20	20	20	
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	1	0	2	0	0	
REUSE FR/SHL	0	0	2	1	0	
GROSS ADDNS	62	2	251	46	0	
EXT JOB DESC	AMATPS	1+CN EA	GA	TRUNKS	GENCHG	
%CTDIP	6.80	6.80	6.80	6.80	6.80	

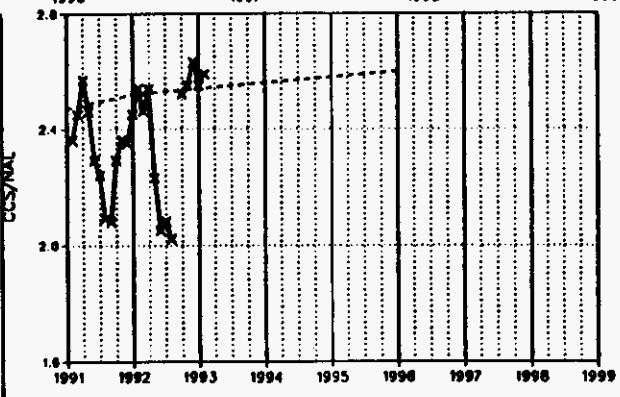
0000253



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	5879 (A)	6393 (A)	6754 (A)	6992 (F)	7292 (F)	7582 (F)			
CCS/NAL	2.47	2.54	2.54	2.56	2.58	2.60			
LINES	5879	6393	6754	6992	7292	7582			
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000			



JOBNUM	RDYSD	REQSD	SHIP
P3A5743	03/28/91	03/28/91	10/06/90
P3A8204	04/28/91	04/28/91	03/25/91
P3A3389	10/06/91	10/06/91	05/25/91
P384942	04/16/93	04/16/93	02/04/93
P385252	12/13/93	12/13/93	10/02/93
P3A5558	06/22/96	06/22/96	06/15/96



NOTES:
9903 AMATPS
9935 1+ COIN EQUAL ACCESS
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: GREEN COVE SPGS
DATABASE: FRZ1
EQ TYPE: 2BES
NXX: 284 529

BUILDING: GCSPFLCN STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT @KACOSTA
EQ ENGINEER CWWHITTIER
E. A. DATE 07/16/87
DIR CLOSE 04/02/93
DIR DELIVER 06/14/93
NAL FCST 05/31/92
CCS FCST 11/17/92
ENTITY CUT 12/31/79
ENTITY TERM 06/22/96
LATEST NAL 6B10
SWITCH HOST

ENTITY: GCSPFLCN28E
CHART: 53A

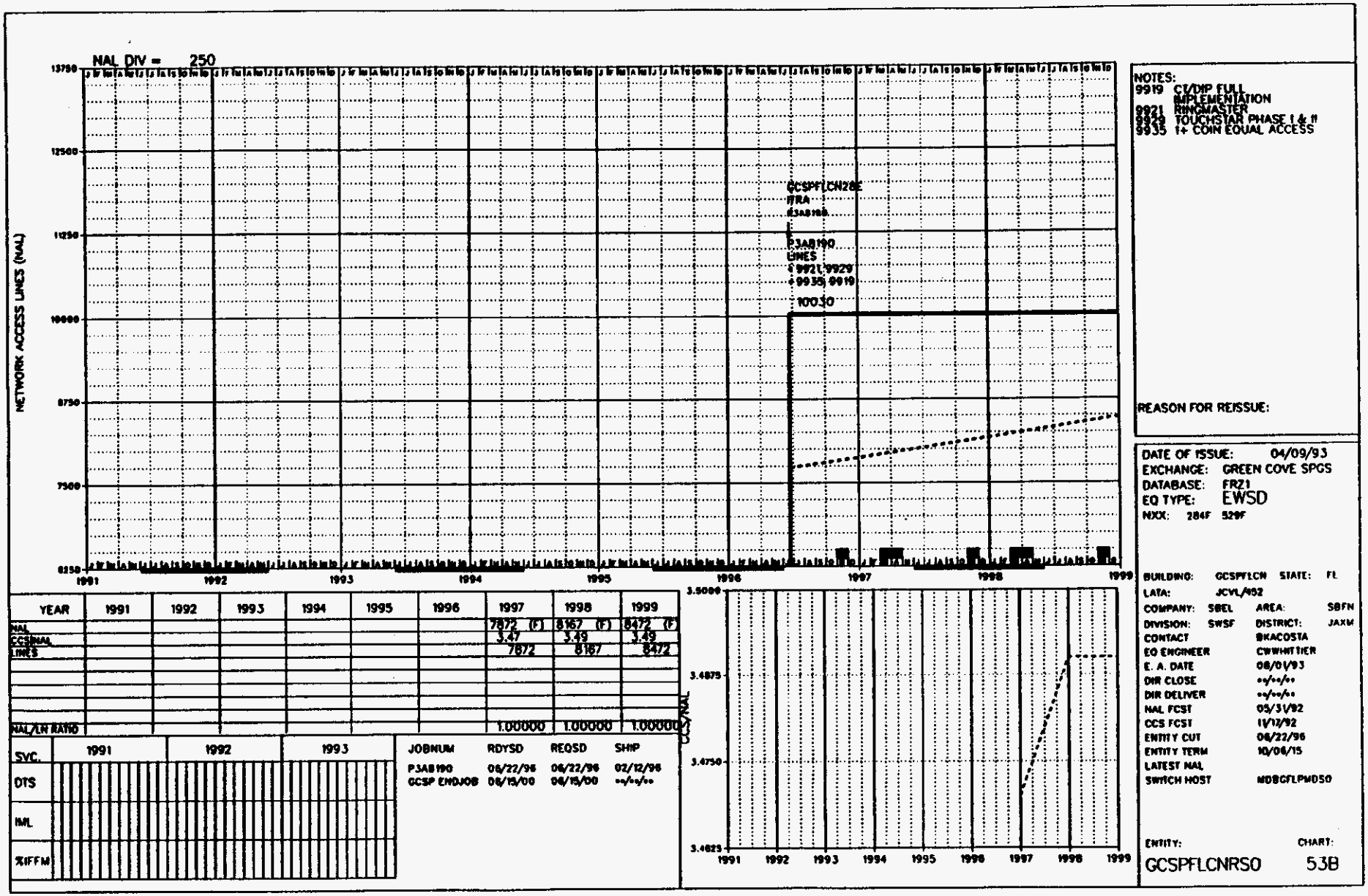
REPORT: PARTB
PAGE: 1 OF 1 STANDARD
BUILDING: GREEN COVE SPGS
ENT CUT: 06/22/1996

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: GCSPFLCNRSO
ENT TERM: 10/06/2015

DATE: 04/09/93
TIME: 21:36:13
DATABASE: FRZ1
EQ TYPE: EWSD

JOB/ADJ/AT	1996AT1	P3A8190	GCSP ENDJOB
EVENT_NUM		EVT1	EVT1
EVENT_DATE	06/22/1996	06/22/1996	06/15/2000
RDYSD	06/22/1996	06/22/1996	06/15/2000
REQSD	**/**/****	06/22/1996	06/15/2000
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	02/12/1996	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(E)
NAL TRANS	7726		
TRANS ENT	GCSPFLCN28E		
LSEI			
NAL CAP SE		NTW	
TC		16380 16380	
LINES		16380 16380	
NOS		10030 10030	
MOST LIM		16500 16500	
INST. NOS		10030 10030	
UAV ASSGN		20000 20000	
CAP %FNOS		590 590	
INST. LNS		85.00	
UAV ASSGN		14424 14424	
%TOTAL FILL		187 187	
LNCAP IN LNS		70.45	
CNTRX CAP		10030 10030	
SIZING DATE		20000 20000	
NDO DUE		02/18/1993	
TELCO DUE		06/17/1995	
TURNOVER		10/07/1995	
GENERIC SVC		04/27/1996	
GENERIC		**/**/****	
CONC RATIO		11.0	
ENG LSF		7:1	
ENG CCS/NAL			
DESIGN BS		0.00	
MRAJ			
PROCESSOR		47.77	
CAP TRUNK		50000 50000	
DGTL TK UNIT		0	
LLN/LT/SM/NM		0	
LSR/LTS/*/*		0	
LSH/*/*/L32		17 17	
TSC/*/TSS/NP		6 6	
TLN/*/*/L64		0	
TOT FRS/SHL		0	
REUSE FR/SHL		23	
GROSS ADDNS		0	
EXT JOB DESC		1621	
%CTDIP		REPL	
		6.80	

0000255


NAL DIV = 250
NETWORK ACCESS LINES (NAL)
13750
12500
11250
10000
8750
7500
6250
1991
1992
1993
1994
1995
1996
1997
1998
1999
GCSPFLCN2BE
TRA
P3AB190
LINES
9921, 9929
9935, 9919
10030
NOTES:
9919 CI/DIP FULL IMPLEMENTATION
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
REASON FOR REISSUE:
DATE OF ISSUE: 04/09/93
EXCHANGE: GREEN COVE SPGS
DATABASE: FRZ1
EQ TYPE: EWSD
NXX: 284F 529F
BUILDING: GCSPFLCN STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT BKACOSTA
EQ ENGINEER CWWHITTIER
E. A. DATE 08/01/93
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST 05/31/92
CCS FCST 11/12/92
ENTITY CUT 06/22/96
ENTITY TERM 10/06/15
LATEST NAL
SWITCH HOST MDBGFLPMDSO
ENTITY: GCSPFLCNRSO
CHART: 53B
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 7872 (F) 8167 (F) 8472 (F)
CCS/NAL 3.47 3.49 3.49
LINES 7872 8167 8472
NAL/LN RATIO 1.00000 1.00000 1.00000
SVC. 1991 1992 1993
DTS
IML
%IFFM
JOBNUM RDYSD REQSD SHIP
P3AB190 06/22/96 06/22/96 02/12/96
GCSP ENDJOB 06/15/00 06/15/00 ••/••/••
CCS/NAL
3.5000
3.4875
3.4750
3.4625
1991
1992
1993
1994
1995
1996
1997
1998
1999

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 1 SPLIT PART B VERSION 3.01 TIME: 21:36:13
BUILDING: GREEN COVE SPGS ENTITY: GCSPFLCNRSO DATABASE: FRZ1
ENT CUT: 06/22/1996 ENT TERM: 10/06/2015 EQ TYPE: EWSD

JOB/ADJ/AT	1996AT1	P3A8190	GCSP ENDJOB
EVENT_NUM		EVT1	EVT1
EVENT_DATE	06/22/1996	06/22/1996	06/15/2000
RDYSD	06/22/1996	06/22/1996	06/15/2000
REQSD	**/**/****	06/22/1996	06/15/2000
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	02/12/1996	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(E)
TRANS ENT	GCSPFLCN28E		

ANALOG SECTION

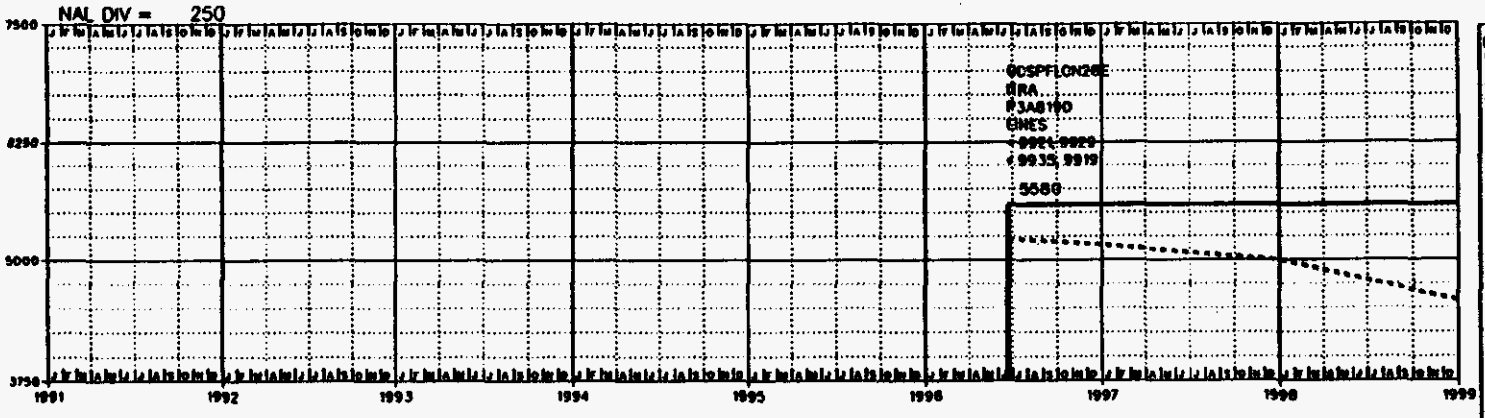
LSEI			
NAL TRANS	5224		
CAP TC		6730	6730
LINES		5580	5580
MOST LIM		5580	5580
LINE UNITS		6	6
INST. LNS		6264	6264
UAV ASSGN		91	91
%FILL			90.39
ALNCAP LNS		5580	5580
AENG CCS NAL			3.51
ANLG DEF LNS			0

DIGITAL SECTION

LSEI			
NAL TRANS	2502		
CAP TC		9650	9650
LINES		4450	4450
MOST LIM		4450	4450
LINE UNITS		17	17
INST. LNS		8160	8160
UAV ASSGN		96	96
%FILL			55.18
DLNCAP LNS		4450	4450
DENG CCS NAL			3.51
CAP SLC SYS		94	94
ENG SLC MD 1		94	94
ENG SLC MD2			0
DEF SLC SYS			0
CAP URBN SYS			0
DEF URBN SYS			0
CAP DMS112			0
SLC DLU		17	17
URBAN DLU			0

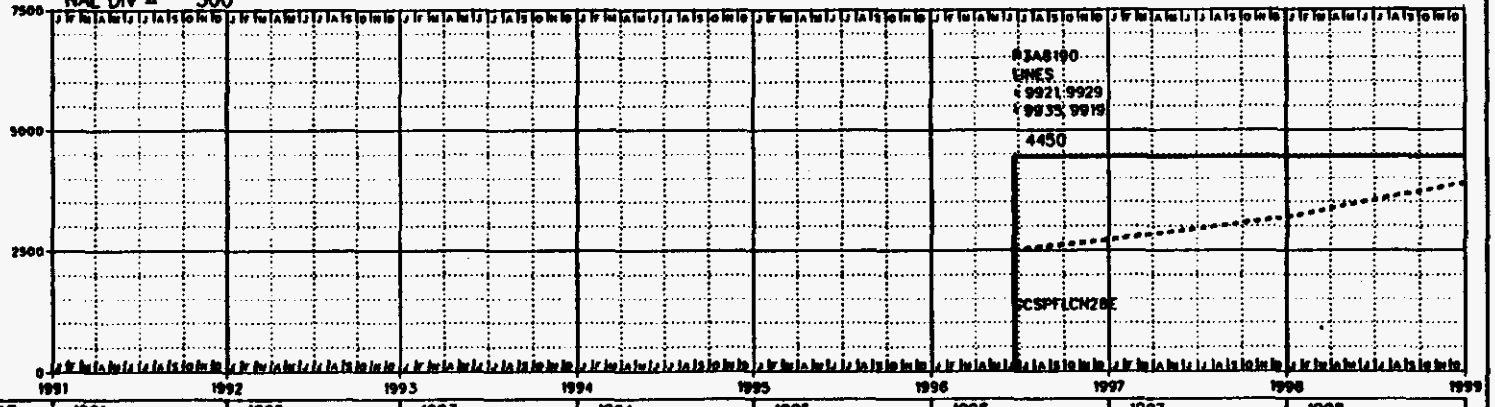
0000257

NAL DIV = 250



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/CAIN							5156 | -164 (F)	4992 | -420 (F)
ANG LINS							5156	4992
CCS/DNAL							3.47	3.49
ACCS ACTUAL								
NAL/ANA RATIO							1.00000	1.00000

NAL DIV = 500



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/CAIN							2736 | 459 (F)	3175 | 725 (F)
DGTL CCS/NAL							3.47	3.49
DCCS ACTUAL								
SLC SYS							58	65
URBAN SYS								
NAL/ANA RATIO							1.00000	1.00000

NOTES:
9919 CT/DIP FULL IMPLEMENTATION
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: GREEN COVE SPGS
DATABASE: FRZ1
EQ TYPE: EWSD

ANALOG

BUILDING	GREEN COVE SPG
SWITCH HOST	MDBGFLPMDSO
FCST DATE	05/31/92
LATEST ANAL	
CONTACT	BKACOSTA
CONTACT NO.	BGWILCHER
EQUIP ENGR	CWWHITTIER

DIGITAL

DLCFCST DATE	01/29/93
LATEST DNAL	
LATEST SLC	
LATEST URBN	
LATEST 0112	

ENTITY: GCSPFLCNRSO
CHART: 53B

JOB/ADJ/AT	P3B1184	P3A5661	P3B1003	PATLG	ATL ENDJOB
EVENT_NUM	EVT3	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	12/05/1993	07/16/1994	05/19/1996	06/14/1998	06/15/2000
RDYSD	12/05/1993	07/16/1994	05/19/1996	06/14/1998	06/15/2000
REQSD	12/05/1993	07/16/1994	05/19/1996	06/14/1998	06/15/2000
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	07/26/1993	04/16/1994	03/16/1996	04/18/1998	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(A) GA	(A) GA	(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW	NTW	NTW	NTW	
NAL CAP SE	9930	790 10720	1240 11960	1870 13830	
TC	9930	780 10710	1260 11970	1860 13830	
LINES	7970	700 8670	1830 10500	1800 12300	
NOS	17000	17000	17000	17000	
MOST LIM	7970	700 8670	1830 10500	1800 12300	
INST. NOS	20000	20000	20000	20000	
UAV ASSGN	0	0	0	0	
CAP %FNOS	85.00	85.00	85.00	85.00	
INST. LNS	11296	960 12256	1472 13728	2304 16032	
UAV ASSGN	157	157	8 165	165	
%TOTAL FILL	71.55	71.66	77.54	77.64	
LNCAP IN LNS	7970	700 8670	1830 10500	1800 12300	
CNTRX CAP	200	200	200	200	
SIZING DATE	06/25/1992	06/25/1992	06/25/1992	01/28/1993	
NDO DUE	08/29/1992	09/25/1993	09/09/1995	10/11/1997	
TELCO DUE	02/13/1993	02/05/1994	01/06/1996	10/25/1997	
TURNOVER	09/19/1993	07/16/1994	05/19/1996	06/14/1998	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	5E8.1	5E8.1	5E8.1	5E8.1	
CONC RATIO	8:1	8:1	8:1	8:1	
ENG LSF					
ENG CCS/NAL	0.00	0.00	0.00	0.00	
DESIGN BS					
MRAJ	0.00	22.11	24.84	24.05	
PROCESSOR	0	0	0	0	
CAP TRUNK	0	0	0	0	
DGTL TK UNIT		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	4 30	5 35	
TLN/*/*/L64	0	0	0	0	
TOT FRS/SHL	0	6	6	3	
REUSE FR/SHL	0	0	0	0	
GROSS ADDNS	0	366	115	300	
EXT JOB DESC	GENCHG	GROWTH	GROWTH/ADDIT	GROWTH/IDCU	
%CTDIP	8.50	8.50	8.50	8.50	

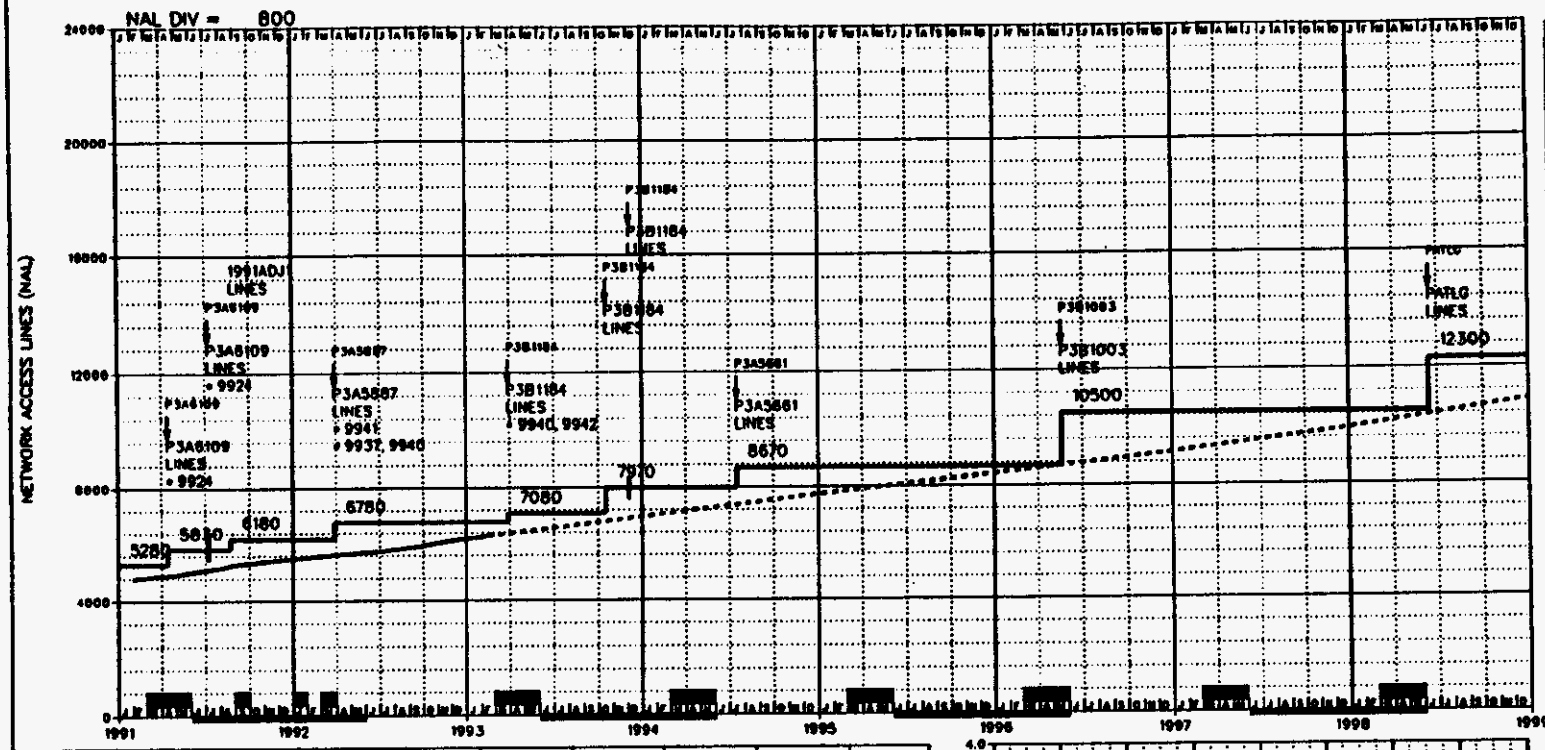
0000259

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: JCBHFLABRSO
ENT TERM: 06/15/2024

DATE: 04/09/93
TIME: 21:39:50
DATABASE: FRZ1
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A6109	P3A6109	1991ADJ1	P3A5887	P3B1184	P3B1184
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT2
EVENT_DATE	04/14/1991	07/07/1991	08/23/1991	03/29/1992	03/28/1993	10/17/1993
ROYSD	07/07/1991	07/07/1991	08/23/1991	03/29/1992	12/05/1993	12/05/1993
REQSD	04/14/1991	07/07/1991	**/**/****	03/29/1992	03/28/1993	10/17/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/12/1991	01/12/1991	**/**/****	01/11/1992	02/13/1993	07/26/1993
(JCAT)/JDESC	(A) GA	(G) GENCH/LASS II	DFLL	(A) GA/GENCHG	(A) GENCHG/GA	(A) GA
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	640 7640	7640	7640	440 8080	820 8900	1030 9930
TC	640 7640	7640	7640	440 8080	870 8950	980 9930
LINES	550 5830	5830	350 6180	600 6780	300 7080	890 7970
NOS	8500	8500	8500	8500	8500 17000	17000
MOST LIM	550 5830	5830	350 6180	600 6780	300 7080	890 7970
INST. NOS	10000	10000	10000	10000	10000 20000	20000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	704 8256	8256	8256	576 8832	1440 10272	1024 11296
UAV ASSGN	8 142	142	142	142	142	15 157
%TOTAL FILL	71.85	71.85	76.17	76.02	69.89	71.55
LNCAP IN LNS	550 5830	5830	350 6180	600 6780	300 7080	890 7970
CNTRX CAP	200	200	200	200	200	200
SIZING DATE	02/20/1990	02/20/1990	**/**/****	02/18/1991	06/25/1992	06/25/1992
NDO DUE	03/17/1990	03/17/1990	**/**/****	03/16/1991	08/29/1992	08/29/1992
TELCO DUE	08/04/1990	08/04/1990	**/**/****	07/13/1991	02/13/1993	02/13/1993
TURNOVER	04/14/1991	07/07/1991	**/**/****	05/17/1992	09/19/1993	09/19/1993
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E7.1	5E8.1	5E8.1
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL				0.00	0.00	0.00
DESIGN BS						
MRAJ	11.50	0.00	0.00	11.96	6.67	8.94
PROCESSOR	0	0	0	0	0	0
CAP TRUNK	0	0	0	0	0	0
DGTL TK UNIT	0	0		0	0	
LLN/LT/SM/NM	1 3	3	3	3	3	3
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	3 18	18	18	1 19	5 24	24
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	3	0	0	6	11	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	303	0	0	217	297	0
EXT JOB DESC	5E5(1)	5E6(1)		GROWTH/ADDIT	GENCHG	GENCHG
%CTDIP	8.50	8.50	8.50	8.50	8.50	8.50

0000260

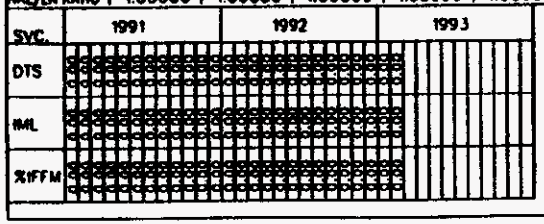


NOTES:
9924 TOUCHSTAR PHASE II
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DONT-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED

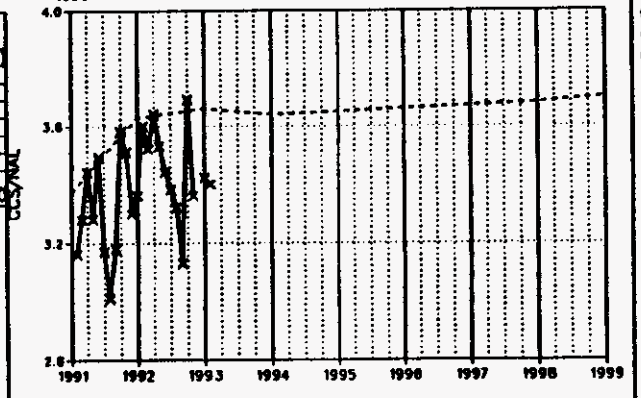
REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 221

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	4751 (A)	5481 (A)	6180 (A)	6951 (F)	7726 (F)	8426 (F)	9126 (F)	9924 (F)	10872 (F)
CCS/NAL	3.37	3.63 (A)	3.66	3.64	3.65	3.66	3.67	3.68	3.70
LINES	4751	5481	6180	6951	7726	8426	9126	9924	10872
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHP
P3A6109	07/07/91	04/14/91	01/12/91
P3A6109	07/07/91	07/07/91	01/12/91
1991ADJ1	08/23/91	••/••/••	••/••/••
P3A5887	03/29/92	03/28/92	01/11/92
P3B1184	12/05/93	03/28/93	02/13/93
P3B1184	12/05/93	10/17/93	02/26/93
P3B1184	12/05/93	12/05/93	07/26/93
P3A5881	07/16/94	07/16/94	04/18/94



BUILDING: JCBHFLAB STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT MCKEY
EQ ENGINEER ECMOBLEY
E. A. DATE 06/27/87
DIR CLOSE 03/30/92
DIR DELIVER 06/29/92
NAL FCST 05/31/92
CCS FCST 01/27/93
ENTITY CUT 06/27/87
ENTITY TERM 06/15/24
LATEST NAL 8328
SWITCH HOST JCVLFLBWDS0

ENTITY: JCBHFLABRS0
CHART: 54

JOB/ADJ/AT	P3B1184	P3A5661	P3B1003	PATLG	ATL ENDJOB
EVENT_NUM	EVT3	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	12/05/1993	07/16/1994	05/19/1996	06/14/1998	06/15/2000
RDYSD	12/05/1993	07/16/1994	05/19/1996	06/14/1998	06/15/2000
REQSD	12/05/1993	07/16/1994	05/19/1996	06/14/1998	06/15/2000
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	07/26/1993	04/16/1994	03/16/1996	04/18/1998	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(A) GA	(A) GA	(E)
TRANS ENT					

ANALOG SECTION

LSEI NAL TRANS							
CAP TC	3930	-20	3910	460	4370	-40	4330
LINES	3570		3570	430	4000		4000
MOST LIM	3570		3570	430	4000		4000
LINE UNITS	8		8		9		9
INST. LNS	4096		4096	512	4608		4608
UAV ASSGN	61		61	8	69		69
%FILL	88.48		88.48		88.48		88.48
ALNCAP LNS	3570		3570	430	4000		4000
AENG CCS NAL	3.46		3.48		3.50		3.53
ANLG DEF LNS	0		0		0		0

DIGITAL SECTION

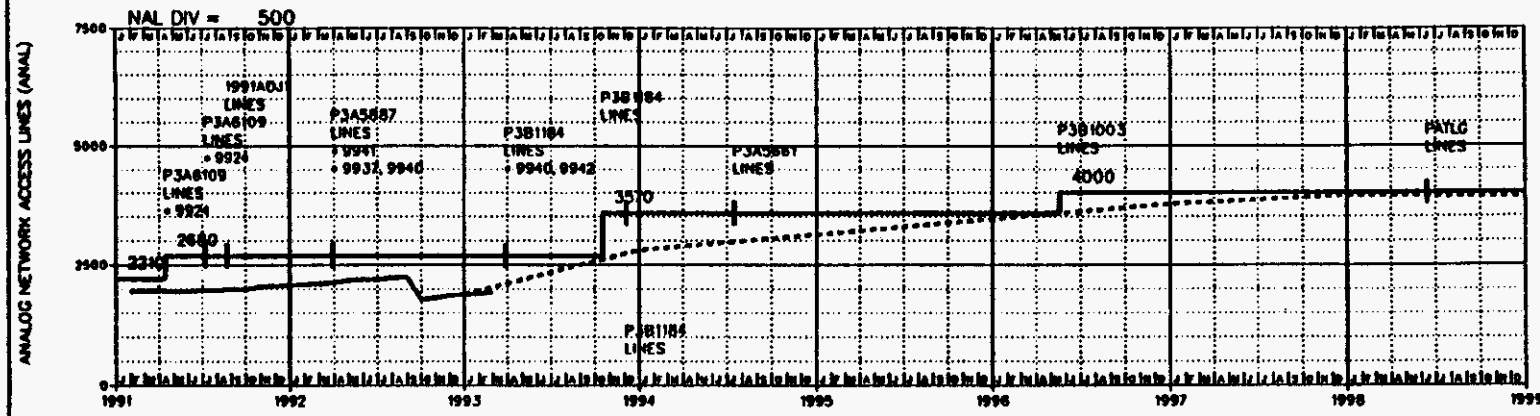
LSEI NAL TRANS							
CAP TC	6000	800	6800	800	7600	1900	9500
LINES	4400	700	5100	1400	6500	1800	8300
MOST LIM	4400	700	5100	1400	6500	1800	8300
LINE UNITS	15		17		19		22
INST. LNS	7200	960	8160	960	9120	2304	11424
UAV ASSGN	96		96		96		96
%FILL	61.94		63.24		72.03		73.30
DLNCAP LNS	4400	700	5100	1400	6500	1800	8300
DENG CCS NAL	3.76		3.78		3.80		3.82
CAP SLC SYS	74	10	84	10	94	24	118
ENG SLC MD 1	74	10	84	10	94	24	118
ENG SLC MD2	0		0		0		0
DEF SLC SYS	0		0		0		0
CAP URBN SYS	0		0		0		0
DEF URBN SYS	0		0		0		0
CAP DMS112	0		0		0		0
SLC DLU	15	2	17	2	19	3	22
URBAN DLU	0		0		0		0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

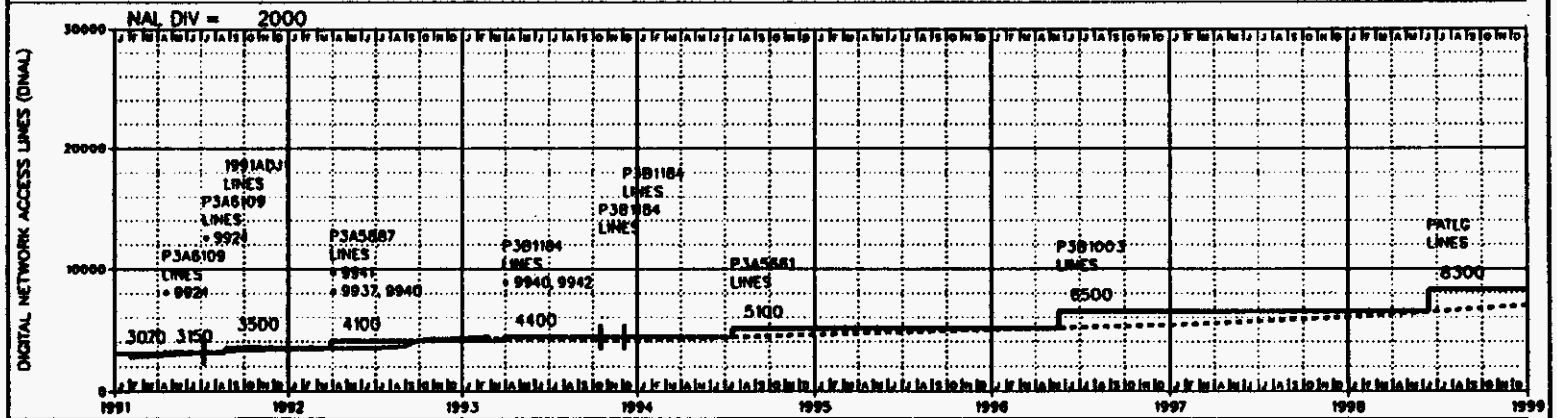
0000262

JOB/ADJ/AT	P3A6109		P3A6109		1991ADJ1		P3A5887		P3B1184		P3B1184	
EVENT_NUM	EVT1		EVT2		EVT1		EVT1		EVT1		EVT2	
EVENT_DATE	04/14/1991		07/07/1991		08/23/1991		03/29/1992		03/28/1993		10/17/1993	
RDYSD	07/07/1991		07/07/1991		08/23/1991		03/29/1992		12/05/1993		12/05/1993	
REQSD	04/14/1991		07/07/1991		**/**/****		03/29/1992		03/28/1993		10/17/1993	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	01/12/1991		01/12/1991		**/**/****		01/11/1992		02/13/1993		07/26/1993	
(JCAT)/JDESC	(A) GA		(G) GENCH/LASS II		DFLL		(A) GA/GENCHG		(A) GENCHG/GA		(A) GA	
TRANS ENT												
ANALOG SECTION												
LSE1												
NAL TRANS												
CAP TC	2900	2900	2900		2900		2900		50	2950	980	3930
LINES	2680	2680	2680		2680		2680			2680	890	3570
MOST LIM	2680	2680	2680		2680		2680			2680	890	3570
LINE UNITS		6	6		6		6			6		8
INST. LNS	3072	3072	3072		3072		3072			3072	1024	4096
UAV ASSGN	46	46	46		46		46			46	15	61
%FILL		88.57	88.57		88.57		88.57			88.57		88.48
ALNCAP LNS	2680	2680	2680		2680		2680			2680	890	3570
AENG CCS NAL		3.52	3.52		3.52		3.52			3.46		3.46
ANLG DEF LNS		0	0		0		0			0		0

DIGITAL SECTION												
LSE1												
NAL TRANS												
CAP TC	4740	4740	4740		4740	440	5180	820		6000		6000
LINES	3150	3150	3150	350	3500	600	4100	300		4400		4400
MOST LIM	3150	3150	3150	350	3500	600	4100	300		4400		4400
LINE UNITS		9	9		9		12			15		15
INST. LNS	5184	5184	5184		5184	576	5760	1440		7200		7200
UAV ASSGN	96	96	96		96		96			96		96
%FILL		61.91	61.91		68.79		72.39			61.94		61.94
DLNCAP LNS	3150	3150	3150	350	3500	600	4100	300		4400		4400
DENG CCS NAL		3.45	3.45		3.45		3.97			3.76		3.76
CAP SLC SYS	2	53	53		53	6	59	15		74		74
ENG SLC MD 1	2	53	53		53	6	59	15		74		74
ENG SLC MD2		0	0		0		0			0		0
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		0	0		0		0			0		0
SLC DLU		9	9		9	3	12	3		15		15
URBAN DLU		0	0		0		0			0		0



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN	1928 | 147 (A)	2075 | -187 (A)	1888 | 913 (A)	2801 | 325 (F)	3126 | 323 (F)	3449 | 307 (F)	3756 | 172 (F)	3928 | -25 (F)
ANLG LINE	1928	2075	1888	2801	3126	3449	3756	3928
CCS/NAL	3.35	3.44	3.45	3.46	3.47	3.48	3.49	3.50
ACCS ACTUAL		A						
NAL/ANLG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN	2823 | 583 (A)	3406 | 886 (A)	4292 | -142 (A)	4150 | 450 (F)	4800 | 377 (F)	4977 | 383 (F)	5370 | 626 (F)	5996 | 973 (F)
DCCS/DNAL	3.19	3.74	3.75	3.76	3.77	3.78	3.79	3.80
DCCS ACTUAL		A						
SLC SYS	39	46	57	65	76	78	83	93
URBAN SYS	0	0	0	0	0	0	0	
NAL/ANLG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9924 TOUCHSTAR PHASE II
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER
9941 AFTER CALL WAITING
9942 CALLING NAME DELIVERY
CALL RETURN - ENHANCED

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING JCBH-ATLANTIC
SWITCH HOST JCVLFLBWDS0

FCST DATE 05/31/92
LATEST ANAL 1926
CONTACT MCKEY
CONTACT NO. MCKEY
EQUIP ENGR ECMOBLEY

DIGITAL

DLCFCST DATE 01/30/92

LATEST DNAL 4402
LATEST SLC 58
LATEST URBN 0
LATEST D112 0

ENTITY: JCBHFLABRS0
CHART: 54

JOB/ADJ/AT	P3B3627		1997AT1		P3B1954	
EVENT_NUM	EVT1				EVT1	
EVENT_DATE	06/17/1995		12/06/1997		12/06/1997	
RDYSD	06/17/1995		12/06/1997		12/06/1997	
REQSD	06/17/1995		**/**/****		12/06/1997	
CAP EXH.	**/**/****		**/**/****		**/**/****	
SHIP DATE	03/25/1995		**/**/****		10/18/1997	
(JCAT)/JDESC	(A) GA		ITRA		(D) DISP	
NAL TRANS			-33700			
TRANS ENT			JCBHFLMADSO			
LSEI	CDR				CDR	
NAL CAP SE	4400	48300			-48300	0
TC	4400	48300			-48300	0
LINES	3400	33800			-33800	0
NOS		38200			-38200	0
MOST LIM	3400	33800			-33800	0
INST. NOS		50000			-50000	0
UAV ASSGN		5000			-5000	0
CAP %FNOS		85.00				0.00
INST. LNS	4096	40960			-40960	0
UAV ASSGN	119	1188			-1188	0
%TOTAL FILL		85.00				84.65
LNCAP IN LNS	3400	33800			-33800	0
CNTRX CAP		0				0
SIZING DATE	02/18/1993				02/18/1993	
NDO DUE	06/25/1994				05/17/1997	
TELCO DUE	10/08/1994				08/23/1997	
TURNOVER	06/17/1995				12/06/1997	
GENERIC SVC	**/**/****				**/**/****	
GENERIC	1AE12.02					
CONC RATIO	4:1				4:1	
ENG LSF						
ENG CCS/NAL		3.02				0.00
DESIGN BS						
MRAU		29.67				0.00
PROCESSOR		135000			-135000	0
CAP TRUNK	20	160			-160	0
DGTL TK UNIT		1				
LLN/LT/SM/NM	1	10				
LSR/LTS/*/*	4	40				
LSH/*/*/L32		0				0
TSC/*/TSS/NP	4	32				
TLN/*/*/L64		1024				
TOT FRS/SHL		4				0
REUSE FR/SHL		4				0
GROSS ADDNS		181				0
EXT JOB DESC	LNS & TRKS					
%CTDIP		11.00				0.00

0000265

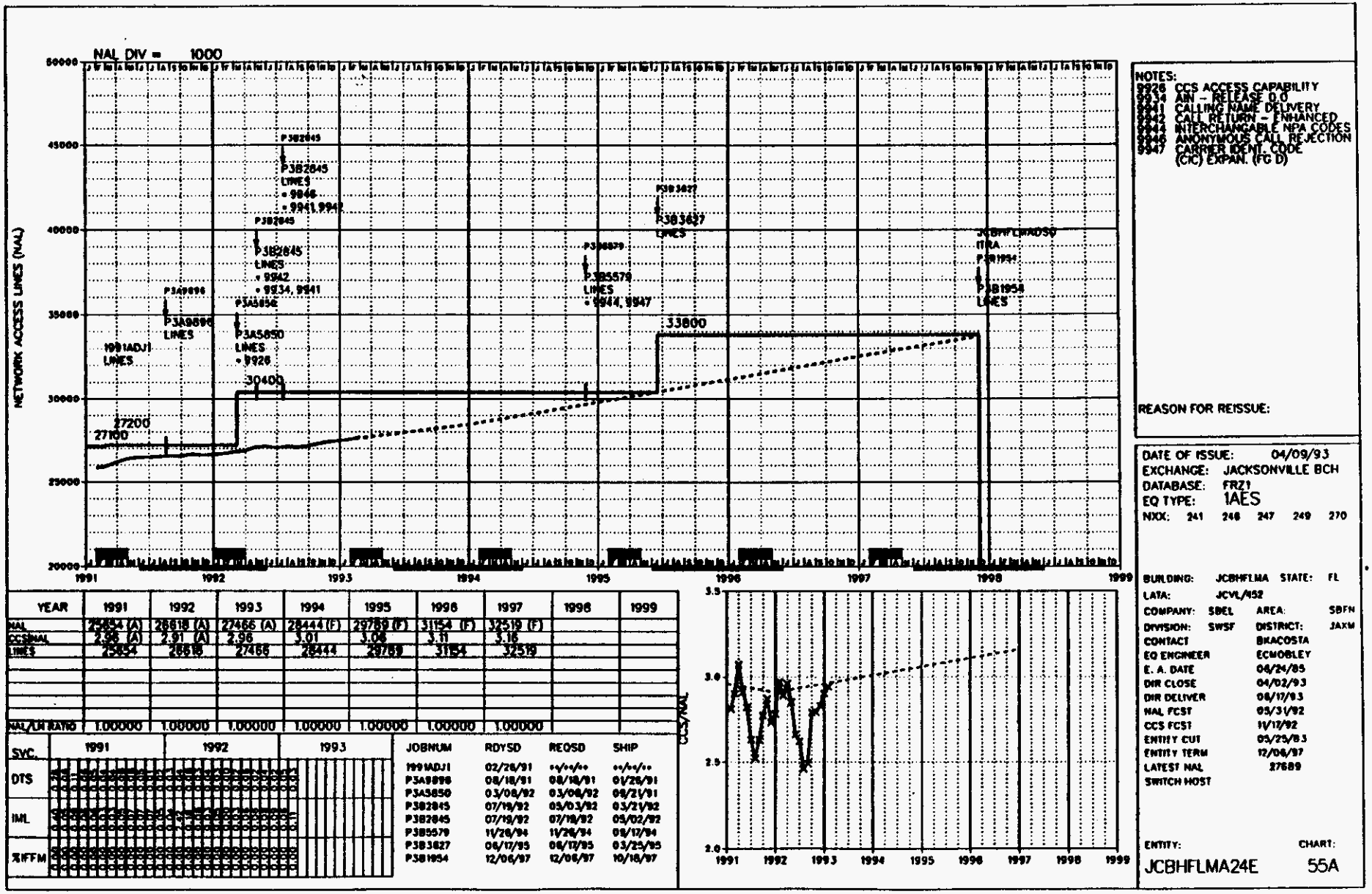
REPORT: PARTB
PAGE: 1 OF 2
BUILDING: JCBH-MAIN
ENT CUT: 05/25/1983

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: JCBHFLMA24E
ENT TERM: 12/06/1997

DATE: 04/09/93
TIME: 21:42:05
DATABASE: FRZ1
EQ TYPE: 1AES

JOB/ADJ/AT	1991ADJ1		P3A9896		P3A5850		P3B2845	P3B2845	P3B5579
EVENT_NUM	EVT1		EVT1		EVT1		EVT1	EVT2	EVT1
EVENT_DATE	02/26/1991		08/18/1991		03/08/1992		05/03/1992	07/19/1992	11/26/1994
RDYSD	02/26/1991		08/18/1991		03/08/1992		07/19/1992	07/19/1992	11/26/1994
REQSD	**/**/****		08/18/1991		03/08/1992		05/03/1992	07/19/1992	11/26/1994
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****		01/26/1991		09/21/1991		03/21/1992	05/02/1992	09/17/1994
(JCAT)/JDESC	ENG OBJ		(M) TA1SP		(A) GA/GEN CHG		(M) FEATURES	(M) FEATURES	(G) GENCHG
NAL TRANS									
TRANS ENT									
LSEI	CDR		CDR		CDR		CDR	CDR	CDR
NAL CAP SE	2500	39500		39500	4400	43900	43900	43900	43900
TC	2500	39500		39500	4400	43900	43900	43900	43900
LINES	100	27200		27200	3200	30400	30400	30400	30400
NOS	5000	38200		38200		38200	38200	38200	38200
MOST LIM	100	27200		27200	3200	30400	30400	30400	30400
INST. NOS	10000	50000		50000		50000	50000	50000	50000
UAV ASSGN	4000	5000		5000		5000	5000	5000	5000
CAP %FNOS		85.00		85.00		85.00	85.00	85.00	85.00
INST. LNS		32768		32768	4096	36864	36864	36864	36864
UAV ASSGN		950		950	119	1069	1069	1069	1069
%TOTAL FILL		85.49		85.49		84.90	84.90	84.90	84.90
LNCAP IN LNS	100	27200		27200	3200	30400	30400	30400	30400
CNTRX CAP		0		0		0	0	0	0
SIZING DATE	**/**/****		09/10/1991		03/07/1991		12/02/1991	12/02/1991	02/04/1993
NDO DUE	**/**/****		11/23/1990		11/24/1990		01/17/1992	01/17/1992	01/22/1994
TELCO DUE	**/**/****		11/30/1990		03/23/1991		01/25/1992	01/25/1992	04/02/1994
TURNOVER	**/**/****		08/18/1991		03/08/1992		05/03/1992	06/20/1992	11/26/1994
GENERIC SVC	**/**/****		**/**/****		**/**/****		**/**/****	**/**/****	**/**/****
GENERIC	1AE10.00		1AE10.00		1AE11.00		1AE11.00	1AE11.00	1AE12.02
CONC RATIO	4:1		4:1		4:1		4:1	4:1	4:1
ENG LSF									
ENG CCS/NAL		2.98		2.98		2.91	2.91	3.02	3.02
DESIGN BS									
MRAJ		0.00		0.00		39.29	0.00	0.00	0.00
PROCESSOR		135000		135000		135000	135000	135000	135000
CAP TRUNK		140		140		140	140	140	140
DGTL TK UNIT		0		0		0		0	0
LLN/LT/SM/NM		8		8	1	9	9	9	9
LSR/LTS/*/*		32		32	4	36	36	36	36
LSH/*/*/L32		0		0		0	0	0	0
TSC/*/TSS/NP		24		24	4	28	28	28	28
TLN/*/*/L64		1024		1024		1024	1024	1024	1024
TOT FRS/SHL		0		0		8	0	1	0
REUSE FR/SHL		0		0		5	0	1	0
GROSS ADDNS		0		24		253	0	43	104
EXT JOB DESC	QIK-SRV		BCLID		GROWTH		ACR-CNAM	SMT-ISU	GENCHG
%CTDIP		11.00		11.00		11.00	11.00	11.00	11.00

0000266



NOTES:
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9944 INTERCHANGABLE NPA CODES
9946 ANONYMOUS CALL REJECTION
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE BCH
DATABASE: FRZ1
EQ TYPE: 1AES
NXX: 241 246 247 249 270

BUILDING: JCBHFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT BKACOSTA
EQ ENGINEER ECMOBLEY
E. A. DATE 06/24/85
DIR CLOSE 04/02/93
DIR DELIVER 06/17/93
NAL FCST 05/31/92
CCS FCST 11/17/92
ENTITY CUT 05/25/83
ENTITY TERM 12/06/97
LATEST NAL 27689
SWITCH HOST

ENTITY: JCBHFLMA24E
CHART: 55A

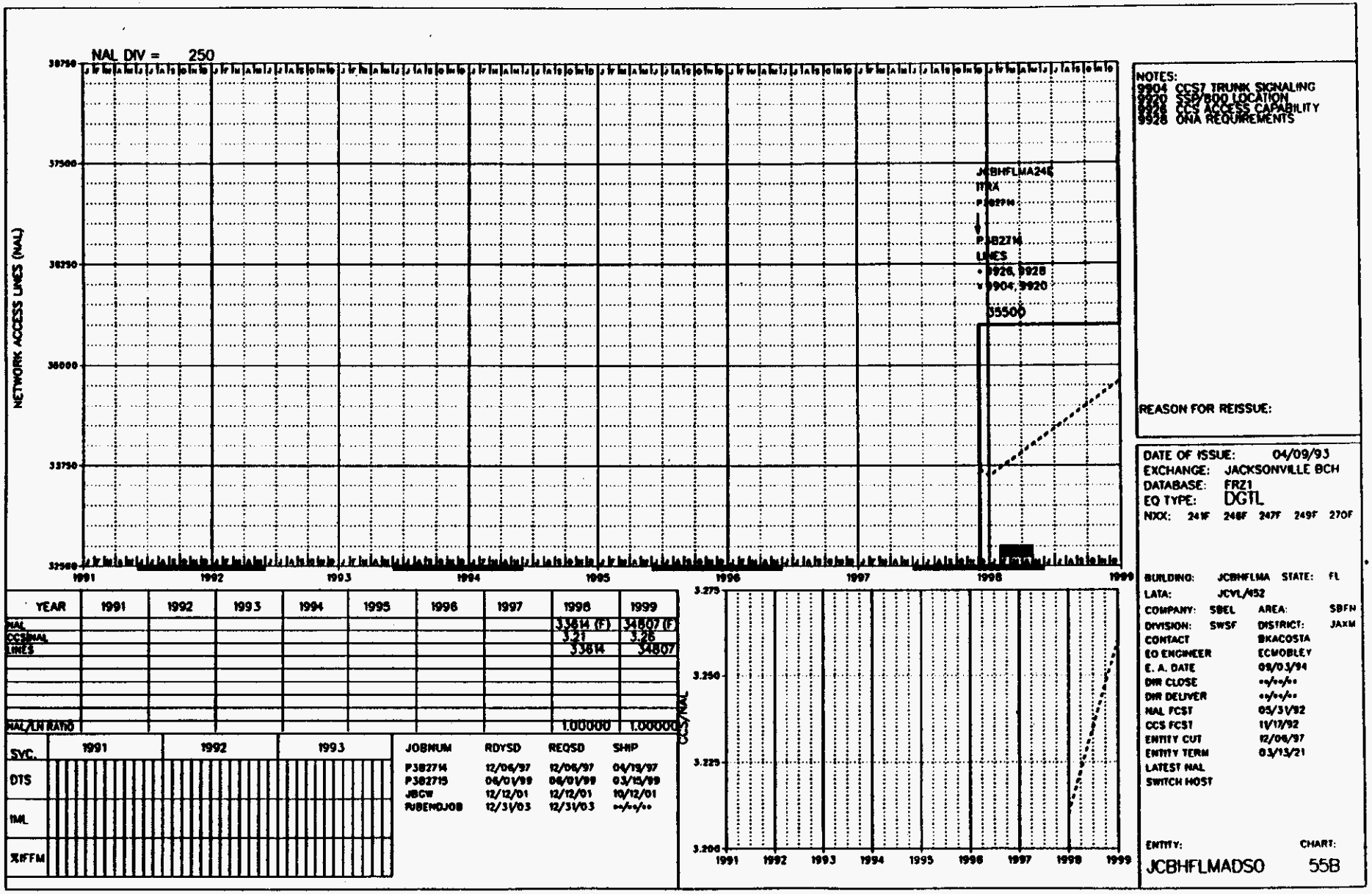
REPORT: PARTB
PAGE: 1 OF 1
BUILDING: JCBH-MAIN
ENT CUT: 12/06/1997

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: JCBHFLMADSO
ENT TERM: 03/13/2021

DATE: 04/09/93
TIME: 21:44:30
DATABASE: FRZ1
EQ TYPE: DGTL

JOB/ADJ/AT	1997AT1	P3B2714	P3B2715	JBGW	PJBENDJOB
EVENT_NUM		EVT1	EVT1	EVT1	EVT1
EVENT_DATE	12/06/1997	12/06/1997	06/01/1999	12/12/2001	12/31/2003
RDYSD	12/06/1997	12/06/1997	06/01/1999	12/12/2001	12/31/2003
REQSD	**/**/****	12/06/1997	06/01/1999	12/12/2001	12/31/2003
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	04/19/1997	03/15/1999	10/12/2001	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(A) GA	(A)	(E)
NAL TRANS	33700				
TRANS ENT	JCBHFLMA24E				
LSEI		NTW	NTW	NTW	
NAL CAP SE		53200 53200	1000 54200	3000 57200	
TC		53200 53200	1000 54200	3000 57200	
LINES		35500 35500	2400 37900	2400 40300	
NOS		38200 38200	38200	38200	
MOST LIM		35500 35500	2400 37900	300 38200	
INST. NOS		50000 50000	50000	50000	
UAV ASSGN		5000 5000	5000	5000	
CAP %FNOS		85.00	85.00	85.00	
INST. LNS		43936 43936	2976 46912	3072 49984	
UAV ASSGN		883 883	883	883	
%TOTAL FILL		82.37	82.16	81.96	
LNCAP IN LNS		35500 35500	2400 37900	2400 40300	
CNTRX CAP					
SIZING DATE		02/18/1993	02/18/1993	02/18/1993	
NDD DUE		06/22/1996	11/15/1998	04/01/2001	
TELCO DUE		10/19/1996	02/15/1999	08/01/2001	
TURNOVER		09/27/1997	06/01/1999	12/12/2001	
GENERIC SVC		**/**/****	**/**/****	**/**/****	
GENERIC		5E8.1	5E8.1	5E9	
CONC RATIO		8:1	8:1	8:1	
ENG LSF					
ENG CCS/NAL		3.21	3.31	3.41	
DESIGN BS					
MRAJ		17.81	30.39	24.61	
PROCESSOR		135000 135000	135000	135000	
CAP TRUNK		200 200	8 208	12 220	
DGTL TK UNIT		28	28	28	
LLN/LT/SM/NM		23 23	2 25	1 26	
LSR/LTS/*/*		0	0	0	
LSH/*/*/L32		0	0	0	
TSC/*/TSS/NP		182 182	8 190	10 200	
TLN/*/*/L64		0	0	0	
TOT FRS/SHL		68	3	1	
REUSE FR/SHL		0	0	0	
GROSS ADDNS		4552	253	300	
EXT JOB DESC		REPL	IDCU	IDCU	
%CTDIP		11.00	11.00	11.00	

0000268



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

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE BCH
DATABASE: FRZ1
EO TYPE: DGTL
NXX: 241F 246F 247F 249F 270F

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL								33614 (F)	34807 (F)
CCS/NAL								3.21	3.26
LINES								33614	34807
NAL/LN RATIO								1.00000	1.00000

SYC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P382714	12/06/97	12/06/97	04/15/97
P382715	06/01/99	06/01/99	03/15/99
JBCW	12/12/01	12/12/01	10/12/01
RUBENOJOB	12/31/03	12/31/03	--/--/--

BUILDING: JCBHFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT BKACOSTA
EO ENGINEER ECMOBLEY
E. A. DATE 09/03/94
DIR CLOSE --/--/--
DIR DELIVER --/--/--
NAL FCST 05/31/92
CCS FCST 11/17/92
ENTITY CUT 12/06/97
ENTITY TERM 03/13/21
LATEST NAL
SWITCH HOST

ENTITY: JCBHFLMADS0
CHART: 55B

0000269

REPORT: PARTB
PAGE: 1 OF 1
BUILDING: JCBH-MAIN
ENT CUT: 12/06/1997

LSDF SYSTEM
SPLIT PART B VERSION 3.01
ENTITY: JCBHFLMADSO
ENT TERM: 03/13/2021

DATE: 04/09/93
TIME: 21:44:30
DATABASE: FRZ1
EQ TYPE: DGTL

JOB/ADJ/AT	1997AT1	P3B2714	P3B2715	JBGW	PJBENDJOB
EVENT_NUM		EVT1	EVT1	EVT1	EVT1
EVENT_DATE	12/06/1997	12/06/1997	06/01/1999	12/12/2001	12/31/2003
RDYSD	12/06/1997	12/06/1997	06/01/1999	12/12/2001	12/31/2003
REQSD	**/**/****	12/06/1997	06/01/1999	12/12/2001	12/31/2003
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	04/19/1997	03/15/1999	10/12/2001	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(A) GA	(A)	(E)
TRANS ENT	JCBHFLMA24E				

ANALOG SECTION

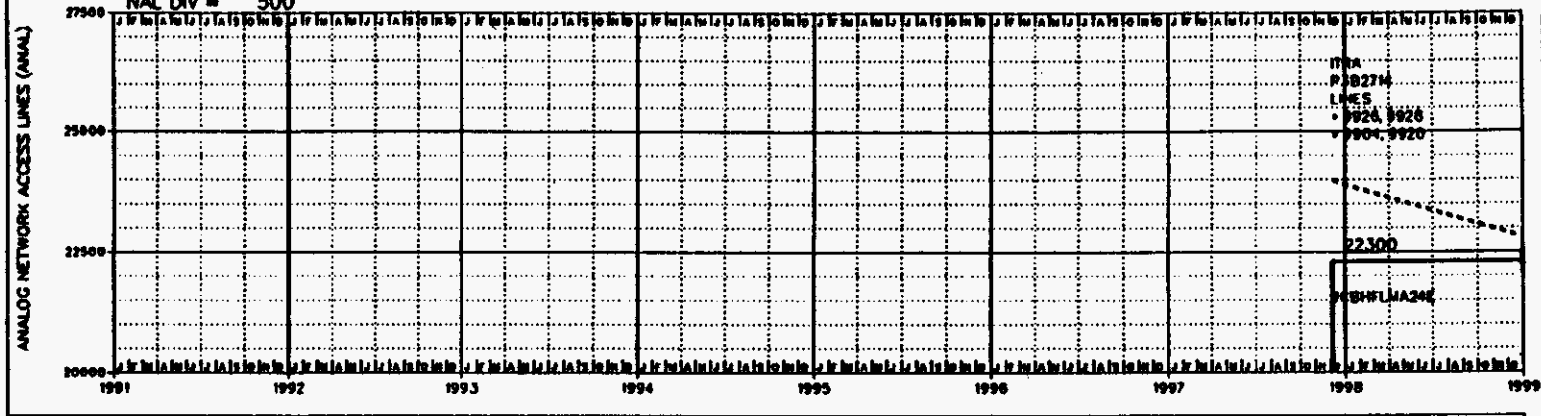
LSEI											
NAL TRANS	23981										
CAP TC		37200	37200			37200			37200		
LINES		22300	22300			22300			22300		
MOST LIM		22300	22300			22300			22300		
LINE UNITS		53	53			53			53		
INST. LNS		27136	27136			27136			27136		
UAV ASSGN		787	787			787			787		
%FILL			84.50			84.50			84.50		
ALNCAP LNS		22300	22300			22300			22300		
AENG CCS NAL			3.21			3.31			3.41		
ANLG DEF LNS			0			0			0		

DIGITAL SECTION

LSEI											
NAL TRANS	9719										
CAP TC		16000	16000		1000	17000		3000	20000		
LINES		13200	13200		2400	15600		2400	18000		
MOST LIM		13200	13200		2400	15600		2400	18000		
LINE UNITS		23	23			26			30		
INST. LNS		16800	16800		2976	19776		3072	22848		
UAV ASSGN		96	96			96			96		
%FILL			79.02			79.02			79.02		
DLNCAP LNS		13200	13200		2400	15600		2400	18000		
DENG CCS NAL			3.21			3.31			3.41		
CAP SLC SYS		174	174		32	206		32	238		
ENG SLC MD 1		174	174		32	206		32	238		
ENG SLC MD2			0			0			0		
DEF SLC SYS			0			0			0		
CAP URBN SYS			0			0			0		
DEF URBN SYS			0			0			0		
CAP DMS112											
SLC DLU		23	23		3	26		4	30		
URBAN DLU			0			0			0		

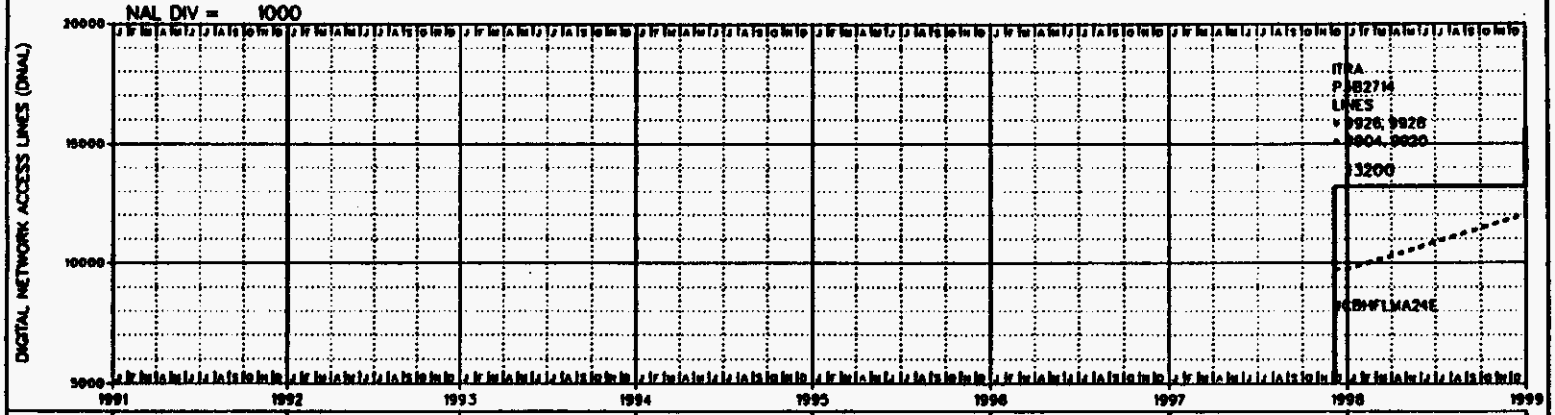
0000270

NAL DIV = 500



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIM								23895 | -1098 (F)
ANLG LINE								23895
CCS/DNAL								3.21
ACCS ACTUAL								
NAL/AN RATIO								1.00000

NAL DIV = 1000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIM								9719 | 2291 (F)
DGTL CCS/NAI								3.21
DCCS ACTUAL								
SLC SYS								128
URBAN SYS								0
NAL/AN RATIO								1.00000

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

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE BCH
DATABASE: FRZ1
EQ TYPE: DGTL

ANALOG

BUILDING SWITCH HOST: JCBH-MAIN
FCST DATE: 05/31/92
LATEST ANAL
CONTACT: BKACOSTA
CONTACT NO.: BGWILCHER
EQUIP ENGR: ECMOBLEY

DIGITAL

DLCFCST DATE: 01/29/93
LATEST DNAL
LATEST SLC
LATEST URBN
LATEST D112

ENTITY: JCBHFLMADSO
CHART: 55B

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: JCBHFLSPRSO
ENT TERM: 01/01/2007

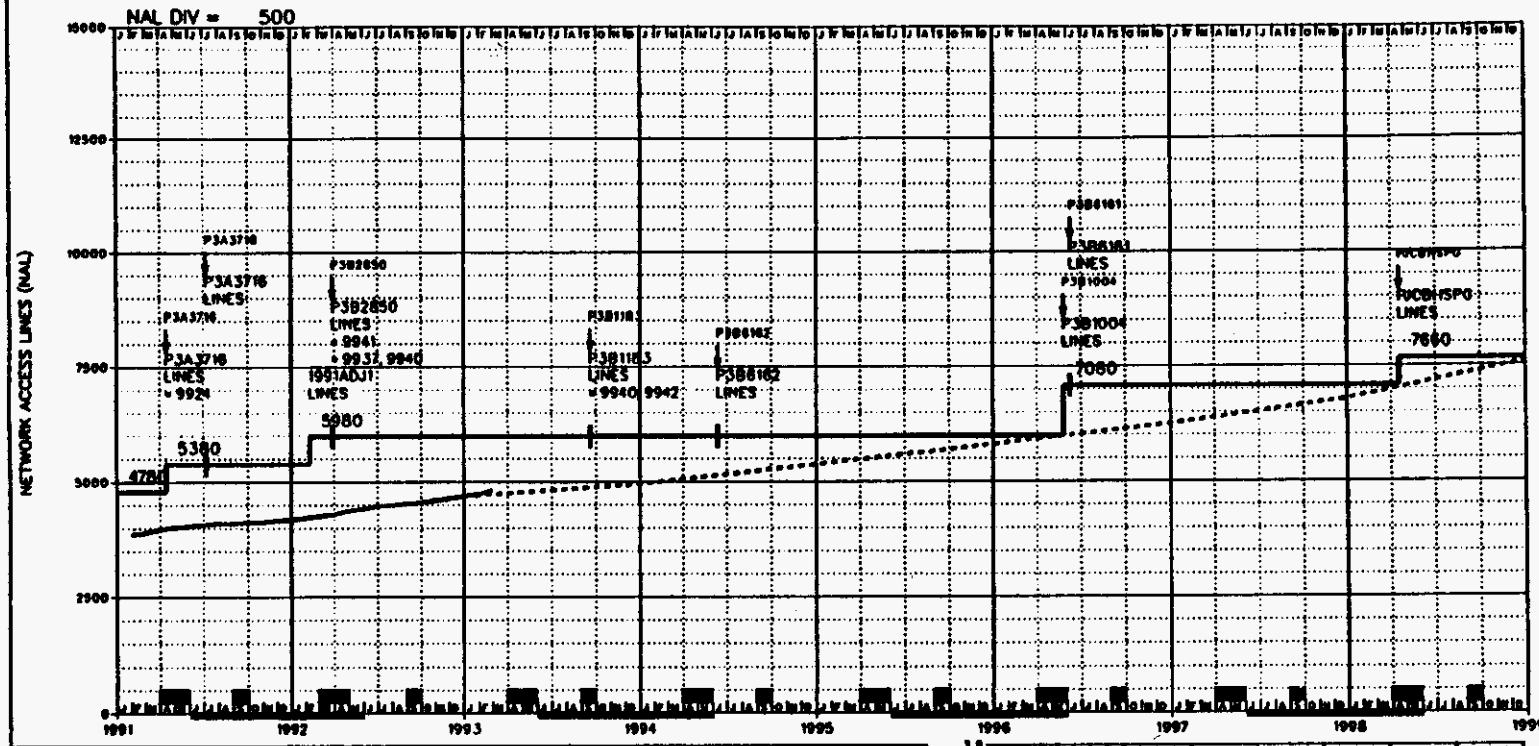
JOB/ADJ/AT	P3B1004		P3B6161		PJCBHSPG		JCBHSPEND
EVENT_NUM	EVT1		EVT1		EVT1		EVT1
EVENT_DATE	05/26/1996		06/09/1996		04/18/1998		04/18/2000
RDYSD	05/26/1996		06/09/1996		04/18/1998		04/18/2000
REQSD	05/26/1996		06/09/1996		04/18/1998		04/18/2000
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****
SHIP DATE	03/23/1996		01/29/1996		02/14/1998		**/**/****
(JCAT)/JDESC	(A) GA		(G) GENCHG		(A) GA		(E)
NAL TRANS							
TRANS ENT							
LSEI	NTW		NTW		NTW		
NAL CAP SE	1160	10230		10230	1370	11600	
TC	1160	10230		10230	1370	11600	
LINES	1100	7080		7080	580	7660	
NOS		17000		17000		17000	
MOST LIM	1100	7080		7080	580	7660	
INST. NOS		20000		20000		20000	
UAV ASSGN		0		0		0	
CAP %FNOS		85.00		85.00		85.00	
INST. LNS	1536	10176		10176	2244	12420	
UAV ASSGN		165		165		165	
%TOTAL FILL		70.70		70.70		62.24	
LNCAP IN LNS	1100	7080		7080	580	7660	
CNTRX CAP		200		200		200	
SIZING DATE	02/18/1991		03/24/1993		03/02/1993		
NDO DUE	03/25/1995		09/16/1995		08/09/1997		
TELCO DUE	07/22/1995		01/14/1996		08/23/1997		
TURNOVER	05/26/1996		06/09/1996		04/18/1998		
GENERIC SVC	**/**/****		**/**/****		**/**/****		
GENERIC	5E9		5E10		5E11		
CONC RATIO	8:1		8:1		8:1		
ENG LSF							
ENG CCS/NAL		0.00		0.00		0.00	
DESIGN BS							
MRAJ		22.74		0.00		24.02	
PROCESSOR		0		0		0	
CAP TRUNK		0		0		0	
DGTL TK UNIT		0				0	
LLN/LT/SM/NM		3		3		3	
LSR/LTS/*/*		0		0		0	
LSH/*/*/L32		0		0		0	
TSC/*/TSS/NP	3	21		21	5	26	
TLN/*/*/L64		0		0		0	
TOT FRS/SHL		2		0		2	
REUSE FR/SHL		0		0		0	
GROSS ADDNS		188		0		492	
EXT JOB DESC	GROWTH				GROWTH/IDCU		
%CTDIP		10.60		10.60		10.60	

0000272

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: JCBHFLSPRSO
ENT TERM: 01/01/2007

JOB/ADJ/AT	P3A3716	P3A3716	1991ADJ1	P3B2850	P3B1183	P3B6162
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	04/14/1991	07/07/1991	02/10/1992	03/29/1992	09/19/1993	06/12/1994
RDYSD	07/07/1991	07/07/1991	02/10/1992	03/29/1992	09/19/1993	06/12/1994
REQSD	04/14/1991	07/07/1991	**/**/****	03/29/1992	09/19/1993	06/12/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/12/1991	01/12/1991	**/**/****	01/11/1992	05/15/1993	01/31/1994
(JCAT)/JDESC	(A) GA	(G) GENCH/LASS II	DFLL	(G) GENCH	(G) GENCHG	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	TD	TD	TD	TD	NTW	NTW
NAL CAP SE	1430 8650	8650	8650	8650	420 9070	9070
TC	1430 8650	8650	8650	8650	420 9070	9070
LINES	600 5380	5380	600 5980	5980	5980	5980
NOS	8500	8500	8500	8500	8500 17000	17000
MOST LIM	600 5380	5380	600 5980	5980	5980	5980
INST. NOS	10000	10000	10000	10000	10000 20000	20000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	1728 8640	8640	8640	8640	8640	8640
UAV ASSGN	165	165	165	165	165	165
%TOTAL FILL	63.46	63.46	70.53	70.53	70.53	70.53
LNCAP IN LNS	600 5380	5380	600 5980	5980	5980	5980
CNTRX CAP	200	200	200	200	200	200
SIZING DATE	02/20/1990	02/20/1990	**/**/****	11/22/1991	02/10/1992	03/24/1993
NDO DUE	03/17/1990	03/17/1990	**/**/****	12/07/1991	08/29/1992	07/10/1993
TELCO DUE	08/04/1990	08/14/1990	**/**/****	12/28/1991	02/13/1993	10/23/1993
TURNOVER	04/14/1991	07/07/1991	**/**/****	03/29/1991	09/19/1993	06/12/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E7.1	5E8.1	5E9
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL			0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	61.40	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	
LLN/LT/SM/NM	1 3	3	3	3	3	3
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	3 18	18	18	18	18	18
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	9	0	0	0	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	349	0	0	6	60	0
EXT JOB DESC	GROWTH/5E5.1				GENCHG	
%CTDIP	10.60	10.60	10.60	10.60	10.60	10.60

0000273

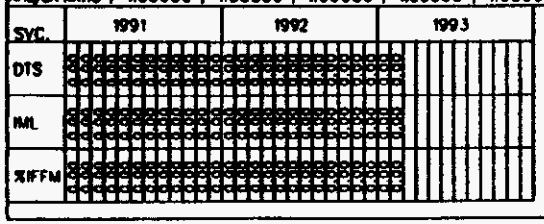


NOTES:
9924 TOUCHSTAR PHASE II
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DONT-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED

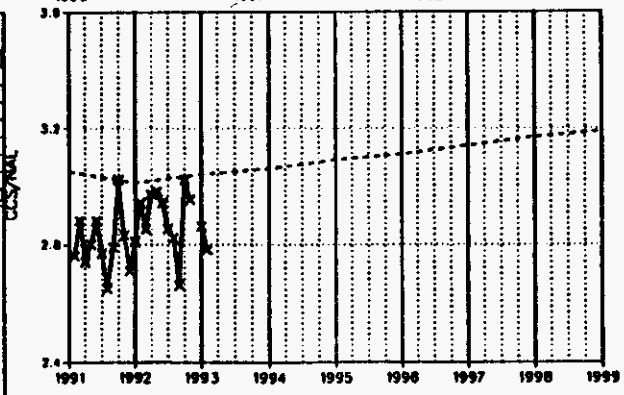
REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: NXXF 223

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	3822 (A)	4174 (A)	4684 (A)	4948 (F)	5371 (F)	5793 (F)	6240 (F)	6787 (F)	7582 (F)
CCS/NAL	3.05	3.01 (A)	3.04	3.08	3.09	3.11	3.14	3.17	3.19
LINES	3822	4174	4684	4948	5371	5793	6240	6787	7582
NAL/AM RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHP
P3A3716	07/07/91	04/14/91	01/12/91
P3A3718	07/07/91	07/07/91	01/12/91
1991ADJ1	02/10/92	**/**/**	**/**/**
P382850	03/29/92	03/29/92	01/11/92
P381183	09/19/93	09/19/93	05/15/93
P386162	06/12/94	06/12/94	01/31/94
P381004	05/26/98	05/26/98	03/23/98
P386161	06/09/98	06/09/98	01/29/98



BUILDING: JCBHFLSP STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT MCKEY
EQ ENGINEER ECMOBLEY
E. A. DATE 10/27/86
DNR CLOSE 03/30/92
DNR DELIVER 08/29/92
NAL FCST 05/31/92
CCS FCST 01/28/93
ENTITY CUT 11/08/86
ENTITY TERM 01/01/07
LATEST NAL 4817
SWITCH HOST JCVLFLBWDS0

ENTITY: JCBHFLSPRS0
CHART: 56

JOB/ADJ/AT	P3B1004	P3B6161	PJCBHSPG	JCBHSPEND
EVENT_NUM	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	05/26/1996	06/09/1996	04/18/1998	04/18/2000
RDYSD	05/26/1996	06/09/1996	04/18/1998	04/18/2000
REQSD	05/26/1996	06/09/1996	04/18/1998	04/18/2000
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/23/1996	01/29/1996	02/14/1998	**/**/****
(JCAT)/JDESC	(A) GA	(G) GENCHG	(A) GA	(E)
TRANS ENT				

ANALOG SECTION

LSEI NAL TRANS					
CAP TC	-170	4930	4930	-30	4900
LINES		3680	3680		3680
MOST LIM		3680	3680		3680
LINE UNITS		9	9		9
INST. LNS		4608	4608		4608
UAV ASSGN		69	69		69
%FILL		81.03	81.03		81.03
ALNCAP LNS		3680	3680		3680
AENG CCS NAL		3.10	3.10		3.12
ANLG DEF LNS		0	0		0

DIGITAL SECTION

LSEI NAL TRANS					
CAP TC	1330	5300	5300	1400	6700
LINES	1100	3400	3400	580	3980
MOST LIM	1100	3400	3400	580	3980
LINE UNITS		9	9		12
INST. LNS	1536	5568	5568	2244	7812
UAV ASSGN		96	96		96
%FILL		62.13	62.13		51.18
DLNCAP LNS	1100	3400	3400	580	3980
DENG CCS NAL		3.22	3.22		3.26
CAP SLC SYS	16	57	57	24	81
ENG SLC MD 1	16	57	57	24	81
ENG SLC MD2		0	0		0
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	2	9	9	3	12
URBAN DLU		0	0		0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

0000275

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 21:47:59
BUILDING: JCBH-SAN PABLO ENTITY: JCBHFLSPRSO DATABASE: FRZ1
ENT CUT: 11/08/1986 ENT TERM: 01/01/2007 EQ TYPE: SRSM

JOB/ADJ/AT	P3A3716	P3A3716	1991ADJ1	P3B2850	P3B1183	P3B6162
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	04/14/1991	07/07/1991	02/10/1992	03/29/1992	09/19/1993	06/12/1994
RDYSD	07/07/1991	07/07/1991	02/10/1992	03/29/1992	09/19/1993	06/12/1994
REQSD	04/14/1991	07/07/1991	**/**/****	03/29/1992	09/19/1993	06/12/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/12/1991	01/12/1991	**/**/****	01/11/1992	05/15/1993	01/31/1994
(JCAT)/JDESC	(A) GA	(G) GENCH/LASS II	DFLL	(G) GENCH	(G) GENCHG	(G) GENCHG
TRANS ENT						

ANALOG SECTION

LSEI NAL TRANS								
CAP TC	5030	5030	5030	5030	5030	70	5100	5100
LINES	3680	3680	3680	3680	3680		3680	3680
MOST LIM	3680	3680	3680	3680	3680		3680	3680
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
%FILL		81.03	81.03	81.03	81.03		81.03	81.03
ALNCAP LNS	3680	3680	3680	3680	3680		3680	3680
AENG CCS NAL		3.04	3.04	3.04	3.04		3.02	3.02
ANLG DEF LNS		0	0	0	0		0	0

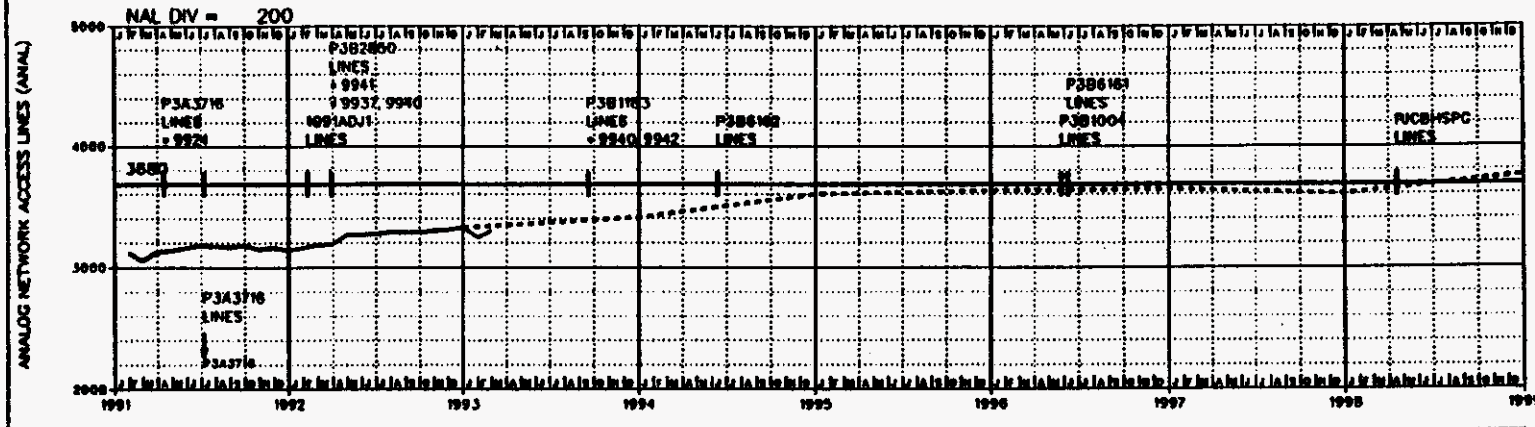
DIGITAL SECTION

LSEI NAL TRANS								
CAP TC	3620	3620	3620	3620	3620	350	3970	3970
LINES	1700	1700	1700	600 2300	2300		2300	2300
MOST LIM	1700	1700	1700	600 2300	2300		2300	2300
LINE UNITS		7	7	7	7		7	7
INST. LNS	4032	4032	4032	4032	4032		4032	4032
UAV ASSGN		96	96	96	96		96	96
%FILL		43.19	43.19	58.43	58.43		58.43	58.43
DLNCAP LNS	1700	1700	1700	600 2300	2300		2300	2300
DENG CCS NAL		3.47	3.47	3.47	3.47		3.16	3.16
CAP SLC SYS	18	41	41	41	41		41	41
ENG SLC MD 1	18	41	41				41	41
ENG SLC MD2		0	0				0	0
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		0	0				0	0
SLC DLU	3	7	7	7	7		7	7
URBAN DLU		0	0				0	0

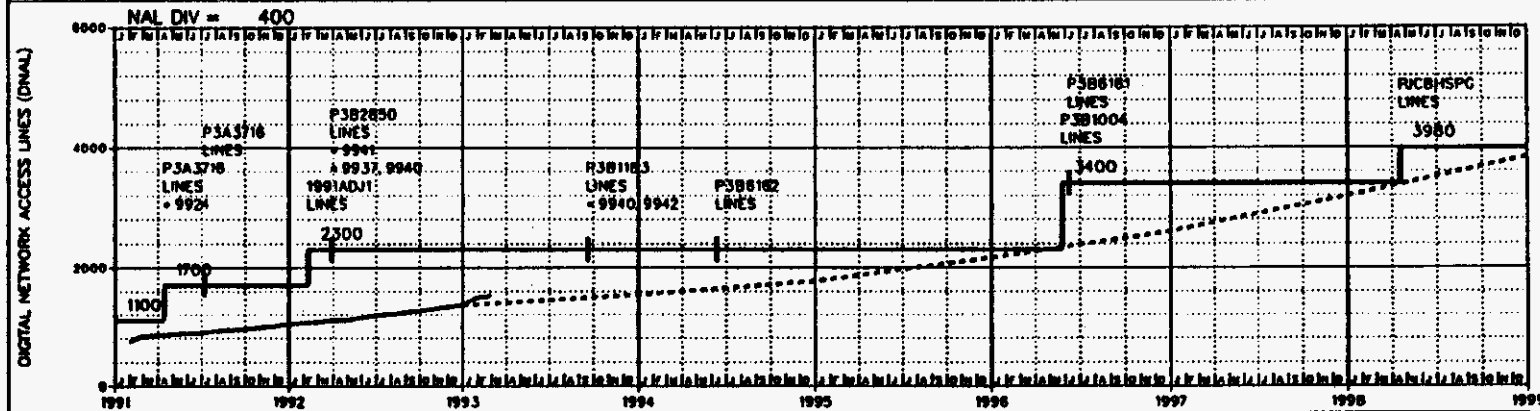
PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

ENTITY JCBHFLSPRSO CHART NO. 56

0000276



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	3101 | 39 (A)	3140 | 185 (A)	3325 | 85 (A)	3410 | 190 (F)	3600 | 26 (F)	3626 | 13 (F)	3639 | -38 (F)	3601 | 150 (F)
ANLG LNS	3101	3140	3325	3410	3600	3626	3639	3601
CCS/ANAL	2.98	2.98	3.00	3.02	3.04	3.06	3.08	3.10
ACCS ACTUAL		A						
NAL/ANLG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	721 | 313 (A)	1034 | 325 (A)	1359 | 179 (A)	1538 | 233 (F)	1771 | 396 (F)	2167 | 434 (F)	2601 | 585 (F)	3186 | 645 (F)
DGTL CCS/ANAL	3.16	3.12	3.14	3.16	3.18	3.20	3.22	3.24
DCCS ACTUAL		A						
SLC SYS	13	20	22	29	33	43	53	58
URBAN SYS	0	0	0	0	0	0	0	
NAL/ANLG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9924 TOUCHSTAR PHASE II
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING JCBH-SAN PABLO
SWITCH HOST JCVLFLBWDS0

FCST DATE 05/31/92
LATEST ANAL 3295
CONTACT MCKEY
CONTACT NO. MCKEY
EQUIP ENGR ECMOBLEY

DIGITAL

DLCFCST DATE 08/25/92

LATEST DNAL 1522
LATEST SLC 25
LATEST URBN 0
LATEST D112 0

ENTITY: JCBHFLSPRS0
CHART: 56

LSOF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: JCVLFLAR72E
ENT TERM: 11/06/1993

JOB/ADJ/AT	P3B3259	
EVENT_NUM	EVT1	
EVENT_DATE	11/06/1993	
RDYSD	11/06/1993	
REQSD	11/06/1993	
CAP EXH.	**/**/****	
SHIP DATE	07/31/1993	
(JCAT)/JDESC	(0) DISP	
NAL TRANS		
TRANS ENT		
LSE1		
NAL CAP SE	-36900	0
TC	-36900	0
LINES	-28000	0
NOS	-42100	0
MOST LIM	-28000	0
INST. NOS	-60000	0
UAV ASSGN	-10509	0
CAP %FNOS		0.00
INST. LNS	-32768	0
UAV ASSGN	-786	0
%TOTAL FILL		0.00
LNCAP IN LNS	-28000	0
CNTRX CAP	-900	0
SIZING DATE	04/15/1992	
NDO DUE	12/12/1992	
TELCO DUE	03/27/1993	
TURNOVER	11/06/1993	
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

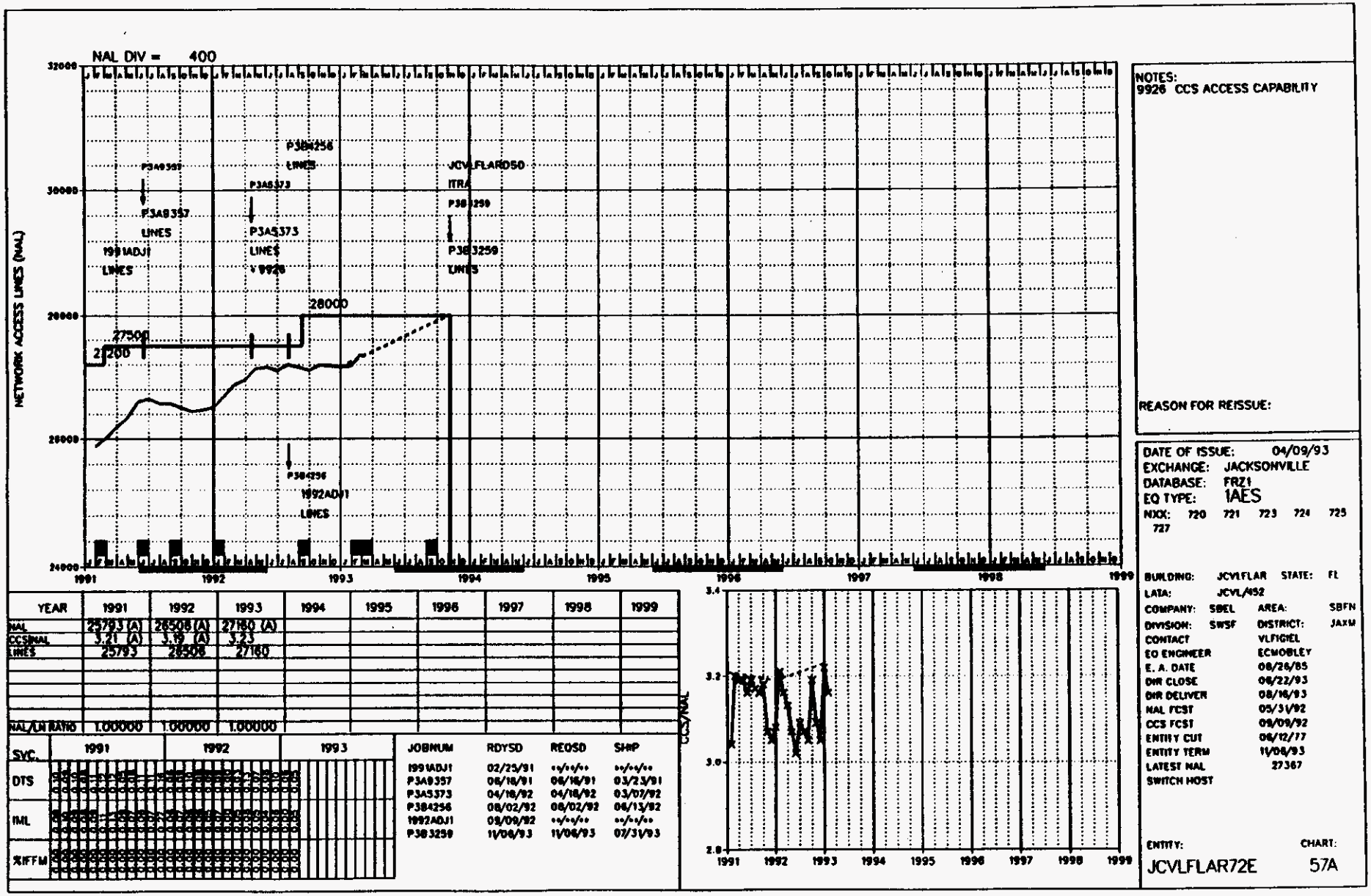
0000278

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: JCVLFLAR72E
ENT TERM: 11/06/1993

DATE: 04/09/93
TIME: 21:51:01
DATABASE: FRZ1
EQ TYPE: 1AES

JOB/ADJ/AT	1991ADJ1		P3A9357		P3A5373		P3B4256		1992ADJ1		1993AT1
EVENT_NUM	EVT1		EVT1		EVT1		EVT1		EVT1		
EVENT_DATE	02/25/1991		06/16/1991		04/18/1992		08/02/1992		09/09/1992		11/06/1993
RDYSD	02/25/1991		06/16/1991		04/18/1992		08/02/1992		09/09/1992		11/06/1993
REQSD	**/**/****		06/16/1991		04/18/1992		08/02/1992		**/**/****		**/**/****
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****
SHIP DATE	**/**/****		03/23/1991		03/07/1992		06/13/1992		**/**/****		**/**/****
(JCAT)/JDESC	ENG OBJ		(T) TRKS		(G) GENCHG		(M) SVC CKTS		REACH		ITRA
NAL TRANS											-28008
TRANS ENT											JCVLFLARDSO
LSEI	CDR		CDR		CDR		CDR		CDR		
NAL CAP SE	4900	35900	700	36600	-100	36500		36500	400	36900	
TC	-1600	35900	700	36600	-100	36500		36500	400	36900	
LINES	300	27500		27500		27500		27500	500	28000	
NOS	8500	42100		42100		42100		42100		42100	
MOST LIM	300	27500		27500		27500		27500	500	28000	
INST. NOS	10000	60000		60000		60000		60000		60000	
UAV ASSGN		10509		10509		10509		10509		10509	
CAP %FNOS		85.00		85.00		85.00		85.00		85.00	
INST. LNS		32768		32768		32768		32768		32768	
UAV ASSGN		786		786		786		786		786	
%TOTAL FILL		85.99		85.00		85.99		85.99		87.55	
LNCAP IN LNS	300	27500		27500		27500		27500	500	28000	
CNTRX CAP		900		900		900		900		900	
SIZING DATE	**/**/****		02/25/1991		02/25/1991		05/29/1992		**/**/****		
NDO DUE	**/**/****		08/11/1990		11/30/1991		06/02/1992		**/**/****		
TELCO DUE	**/**/****		10/20/1990		12/07/1991		06/06/1992		**/**/****		
TURNOVER	**/**/****		06/16/1991		04/18/1991		08/02/1992		**/**/****		
GENERIC SVC	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		
GENERIC	1AE10.01		1AE10.01		1AE11.05		1AE11.05		1AE11.05		
CONC RATIO	4:1		4:1		4:1		4:1		4:1		
ENG LSF											
ENG CCS/NAL		3.28		3.22		3.23		3.23		3.19	
DESIGN BS											
MRAJ		0.00		0.00		0.00		0.00		0.00	
PROCESSOR		133900		133900		133900		133900		133900	
CAP TRUNK		120	40	160		160		160		160	
DGTL TK UNIT		0		0		0		0		0	
LLN/LT/SM/NM		8		8		8		8		8	
LSR/LTS/*/*		32		32		32		32		32	
LSH/*/*/L32		0		0		0		0		0	
TSC/*/TSS/NP		28	2	30		30		30		30	
TLN/*/*/L64		1024		1024		1024		1024		1024	
TOT FRS/SHL		0		4		10		0		0	
REUSE FR/SHL		0		0		0		0		0	
GROSS ADDNS		0		239		41		75		0	
EXT JOB DESC				DCT		GENCHG.CND		3 PORT		CCS/% FILL	
%CTDIP		11.00		11.00		11.00		11.00		11.00	

0000279


NAL DIV = 400
NETWORK ACCESS LINES (NAL)
32000
30000
28000
26000
24000
1991
1992
1993
1994
1995
1996
1997
1998
1999
P3A9357
LINES
P3A5373
LINES
P384256
LINES
JCVLFLAR050
ITRA
P383259
P383259
LINES
1991ADJ1
LINES
P3A5373
LINES
V 9926
27500
27200
28000
P384256
1992ADJ1
LINES
NOTES:
9926 CCS ACCESS CAPABILITY
REASON FOR REISSUE:
DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
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
CONTACT VLFIGIEL
EQ ENGINEER ECMOBLEY
E. A. DATE 08/26/85
DIR CLOSE 08/22/93
DIR DELIVER 08/16/93
NAL FCST 05/31/92
CCS FCST 09/09/92
ENTITY CUT 06/12/77
ENTITY TERM 11/06/93
LATEST NAL 27367
SWITCH HOST
ENTITY: JCVLFLAR72E
CHART: 57A
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 25793 (A) 26506 (A) 27160 (A)
CCS/NAL 3.21 (A) 3.19 (A) 3.23
LINES 25793 26506 27160
NAL/LN RATIO 1.00000 1.00000 1.00000
SYC 1991 1992 1993
DTS
IML
%FFM
JOBNUM RDYSD REQSD SHP
1991ADJ1 02/25/91 ••/••/•• ••/••/••
P3A9357 06/18/91 06/18/91 03/25/91
P3A5373 04/18/92 04/18/92 03/07/92
P384256 08/02/92 08/02/92 06/15/92
1992ADJ1 09/09/92 ••/••/•• ••/••/••
P383259 11/06/93 11/06/93 07/31/93
CCS/NAL
3.4
3.2
3.0
2.8
1991
1992
1993
1994
1995
1996
1997
1998
1999

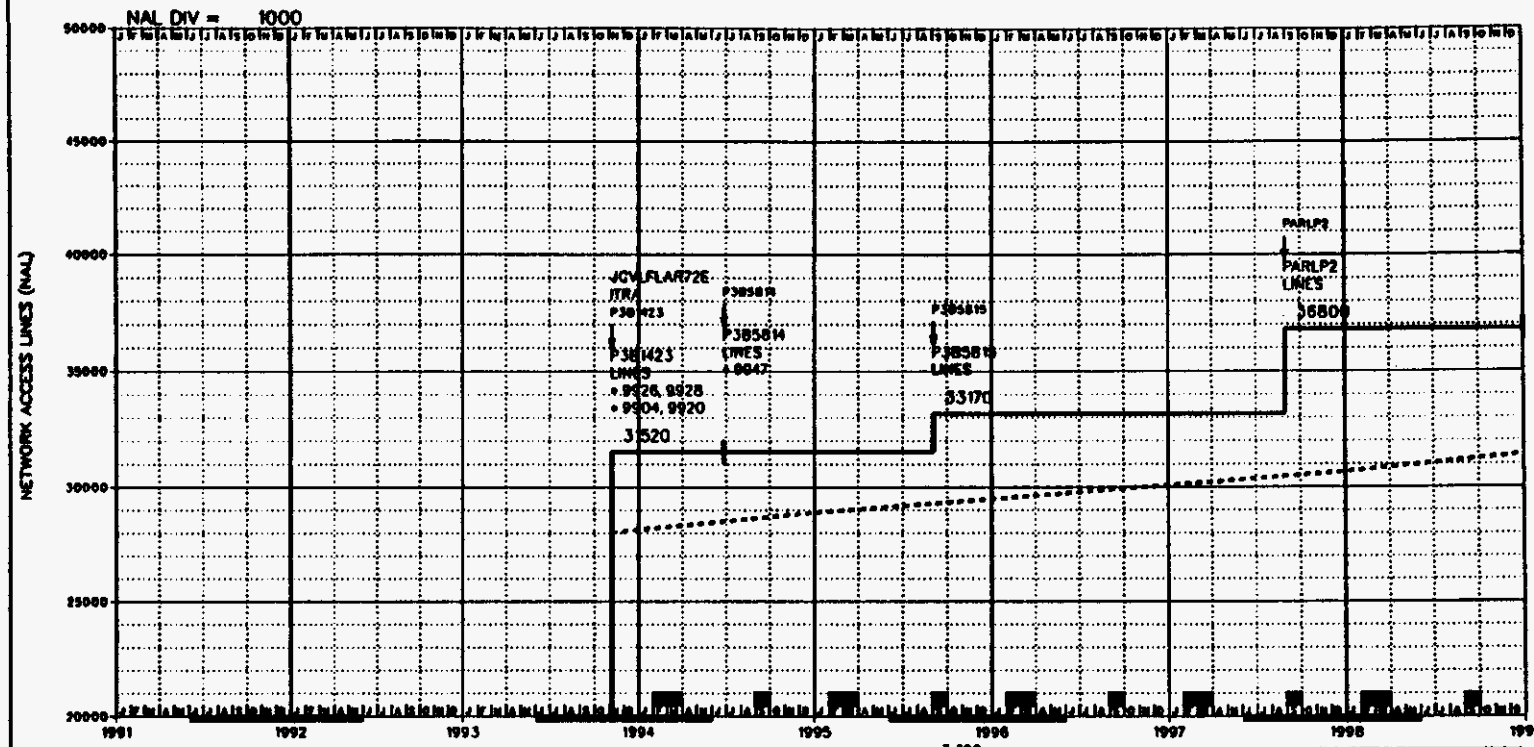
REPORT: PARTB
PAGE: 1 OF 1 STANDARD
BUILDING: JCVL-ARLINGTON
ENT CUT: 11/06/1993

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: JCVLFLARDSO
ENT TERM: 01/01/2014

DATE: 04/09/93
TIME: 21:53:41
DATABASE: FRZ1
EQ TYPE: 5ES

JOB/ADJ/AT	1993AT1	P3B1423	P3B5814	P3B5815	PARLP2	PARL ENDJOB
EVENT_NUM		EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/06/1993	11/06/1993	06/26/1994	09/03/1995	08/31/1997	08/28/1999
RDYSD	11/06/1993	11/06/1993	06/26/1994	09/03/1995	08/31/1997	08/28/1999
REQSD	**/**/****	11/06/1993	06/26/1994	09/03/1995	08/31/1997	08/28/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	02/06/1993	02/12/1994	04/22/1995	07/05/1997	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(G) GENCHG	(A) GA/GENCHG	(A) GA/GENCHG	(E)
NAL TRANS	28008					
TRANS ENT	JCVLFLAR72E					
LSEI		NTW	NTW	NTW	NTW	
NAL CAP SE		42100 42100	42100	1200 43300	5400 48700	
TC		42100 42100	42100	1200 43300	5400 48700	
LINES		31520 31520	31520	1650 33170	3630 36800	
NOS		38700 38700	38700	38700	8500 47200	
MOST LIM		31520 31520	31520	1650 33170	3630 36800	
INST. NOS		60000 60000	60000	60000	10000 70000	
UAV ASSGN		14500 14500	14500	14500	14500	
CAP %FNOS		85.00	85.00	85.00	85.00	
INST. LNS		41568 41568	41568	1440 43008	5856 48864	
UAV ASSGN		907 907	907	907	907	
%TOTAL FILL		77.53	77.53	78.81	76.75	
LNCAP IN LNS		31520 31520	31520	1650 33170	3630 36800	
CNTRX CAP						
SIZING DATE		04/15/1992	03/01/1993	03/01/1993	04/15/1992	
NDO DUE		05/23/1992	09/17/1993	10/21/1994	09/28/1996	
TELCO DUE		09/05/1992	11/12/1993	01/20/1995	01/11/1997	
TURNOVER		11/06/1993	06/26/1994	09/03/1995	08/31/1997	
GENERIC SVC		**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC		5E8	5E9	5E10	5E11	
CONC RATIO		8:1	8:1	8:1	8:1	
ENG LSF						
ENG CCS/NAL		0.00	0.00	0.00	0.00	
DESIGN BS						
MRAJ		21.88	0.00	23.92	23.89	
PROCESSOR		140000 140000	140000	-10000 130000	-10000 120000	
CAP TRUNK		256 256	256	256	32 288	
DGTL TK UNIT		32		32	36	
LLN/LT/SM/NM		25 25	25	1 26	5 31	
LSR/LTS/*/*		0	0	0	0	
LSH/*/*/L32		0	0	0	0	
TSC/*/TSS/NP		195 195	195	4 199	27 226	
TLN/*/*/L64		0	0	0	0	
TOT FRS/SHL		72	0	1	10	
REUSE FR/SHL		0	0	0	0	
GROSS ADDNS		5081	0	405	650	
EXT JOB DESC		3SP TSS	CIC FGD	5SP TSS		
%CTDIP		11.00	11.00	11.00	11.00	

00002812



NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9926 SPC ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

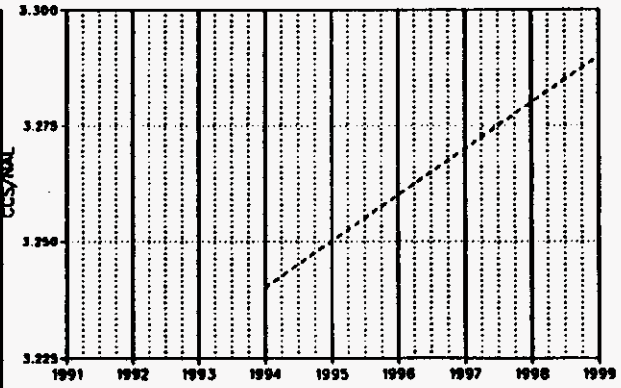
REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: 720F 721F 723F 724F 725F 727F

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL				28135 (F)	28880(F)	29475 (F)	30070 (F)	30660(F)	31400 (F)
CCS/NAL				3.24	3.25	3.26	3.27	3.28	3.29
LINES				28135	28880	29475	30070	30660	31400
NAL/LIN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SYC	1991	1992	1993
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P381423	11/06/93	11/06/93	02/06/93
P385814	08/28/94	08/28/94	02/12/94
P385815	09/03/95	09/03/95	04/22/95
PARLP2	08/31/97	08/31/97	07/05/97
PARL ENDJOB	08/28/99	08/28/99	--/--/--



BUILDING: JCVLFLAR STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT VLFIGIEL
EQ ENGINEER ECMOBLEY
E. A. DATE 09/17/94
DIR CLOSE 03/22/94
DIR DELIVER 06/28/94
NAL FCST 05/31/92
CCS FCST 09/01/92
ENTITY CUT 11/06/93
ENTITY TERM 01/01/14
LATEST NAL
SWITCH HOST JCVLFLARDS0

ENTITY: JCVLFLARDS0
CHART: 578

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 1 SPLIT PART B VERSION 3.01 TIME: 21:53:41
BUILDING: JCVL-ARLINGTON ENTITY: JCVLFLARDSO DATABASE: FRZ1
ENT CUT: 11/06/1993 ENT TERM: 01/01/2014 EQ TYPE: 5ES

JOB/ADJ/AT	1993AT1	P3B1423	P3B5814	P3B5815	PARLP2	PARL ENDJOB
EVENT_NUM		EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/06/1993	11/06/1993	06/26/1994	09/03/1995	08/31/1997	08/28/1999
RDYSD	11/06/1993	11/06/1993	06/26/1994	09/03/1995	08/31/1997	08/28/1999
REQSD	**/**/****	11/06/1993	06/26/1994	09/03/1995	08/31/1997	08/28/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	02/06/1993	02/12/1994	04/22/1995	07/05/1997	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(G) GENCHG	(A) GA/GENCHG	(A) GA/GENCHG	(E)
TRANS ENT	JCVLFLAR72E					

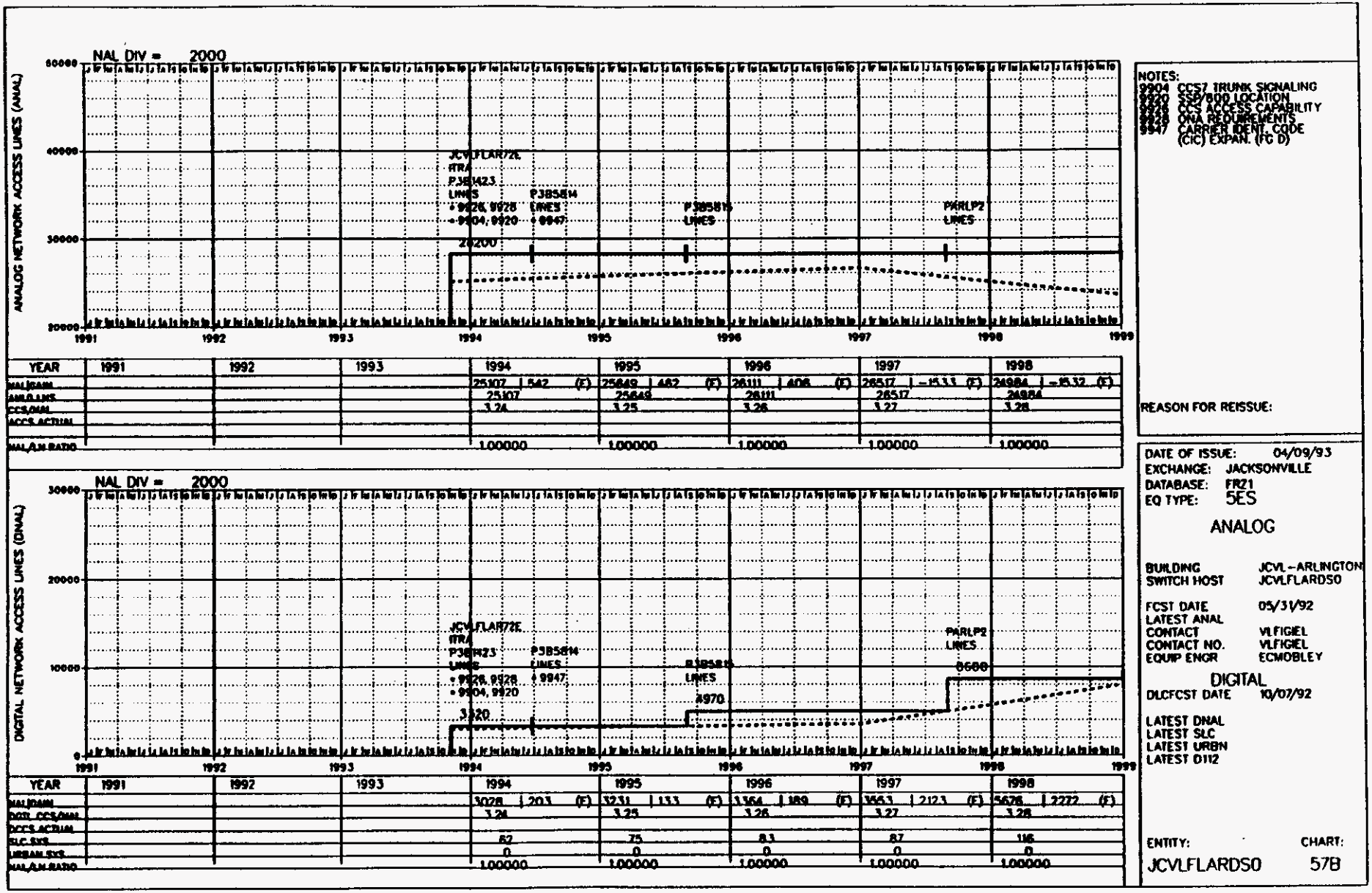
ANALOG SECTION

LSEI								
NAL TRANS	25022							
CAP TC		34500	34500	34500	-200	34300	-200	34100
LINES		28200	28200	28200		28200		28200
MOST LIM		28200	28200	28200		28200		28200
LINE UNITS		66	66	66		66		66
INST. LNS		33792	33792	33792		33792		33792
UAV ASSGN		811	811	811		811		811
%FILL			85.53	85.53		85.53		85.53
ALNCAP LNS		28200	28200	28200		28200		28200
AENG CCS NAL			3.25	3.25		3.27		3.29
ANLG DEF LNS			0	0		0		0

DIGITAL SECTION

LSEI								
NAL TRANS	2986							
CAP TC		7600	7600	7600	1400	9000	5600	14600
LINES		3320	3320	3320	1650	4970	3630	8600
MOST LIM		3320	3320	3320	1650	4970	3630	8600
LINE UNITS		11	11	10		14		22
INST. LNS		7776	7776	7776	1440	9216	5856	15072
UAV ASSGN		96	96	96		96		96
%FILL			43.20	43.20		54.50		57.40
DLNCAP LNS		3320	3320	3320	1650	4970	3630	8600
DENG CCS NAL			3.25	3.25		3.27		3.29
CAP SLC SYS		80	80	80	15	95	61	156
ENG SLC MD 1		64	64	64	15	79	61	140
ENG SLC MD2		16	16	16		16		16
DEF SLC SYS			0	0		0		0
CAP URBN SYS			0	0		0		0
DEF URBN SYS			0	0		0		0
CAP DMS112			0	0		0		0
SLC DLU		10	10	10	4	14	8	22
URBAN DLU			0	0		0		0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

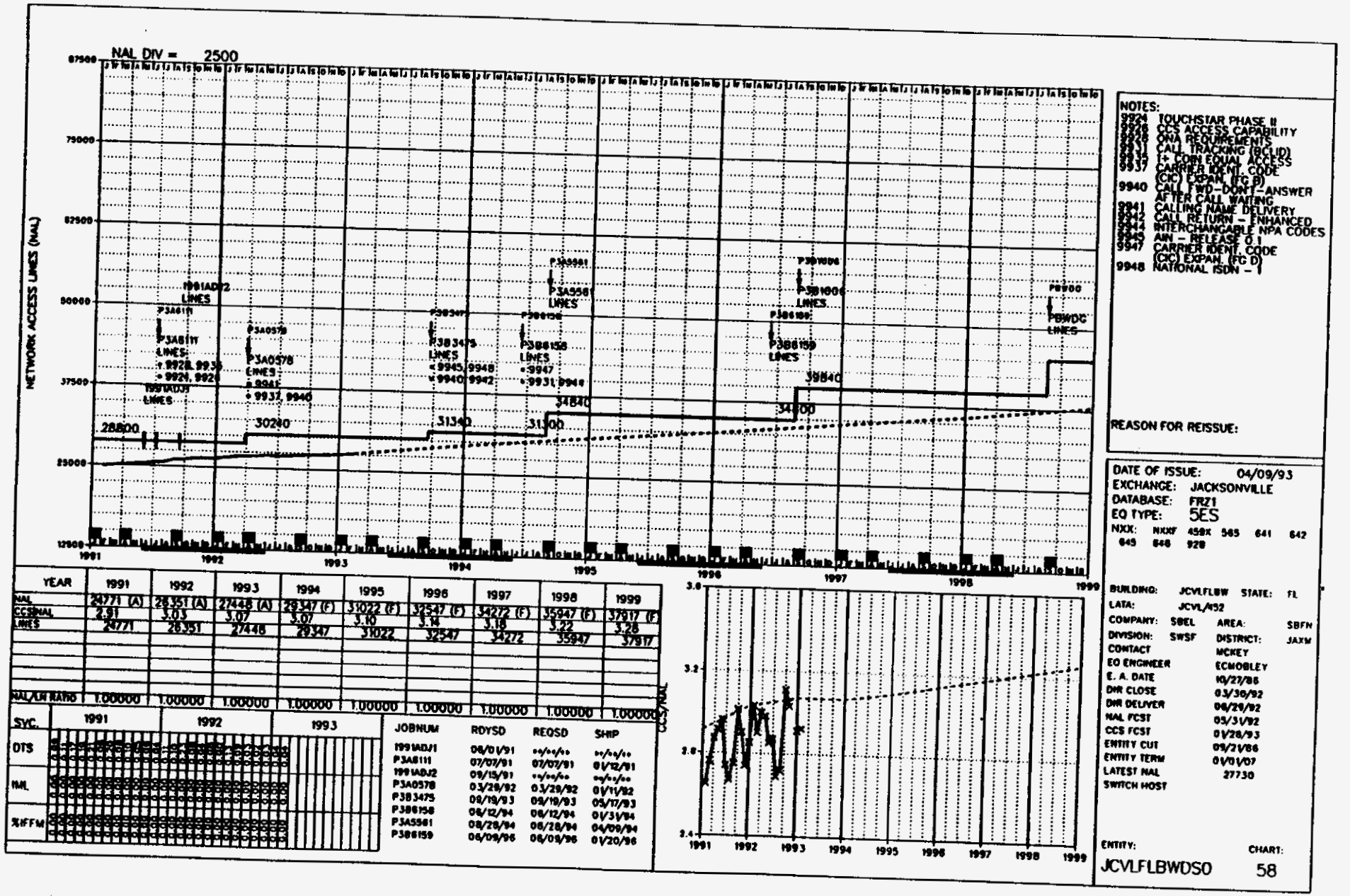

NAL DIV = 2000
ANALOG NETWORK ACCESS LINES (ANAL)
60000
40000
30000
20000
JCVLFLAR72E
ITRA
P3B1423
LINES
• 9928, 9928
• 9904, 9920
P3B5814
LINES
• 9947
P3B5815
LINES
PARLP2
LINES
26200
1991
1992
1993
1994
1995
1996
1997
1998
1999
NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9928 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
REASON FOR REISSUE:
YEAR
1991
1992
1993
1994
1995
1996
1997
1998
MAI/DAIN
25107 | 542 (F)
25649 | 482 (F)
26111 | 406 (F)
26517 | -1533 (F)
24984 | -1532 (F)
ANLG LNS.
25107
25649
26111
26517
24984
CCS/MAI
3.24
3.25
3.26
3.27
3.28
ACCS ACTUAL
MAI/AIN RATIO
1.00000
1.00000
1.00000
1.00000
1.00000
NAL DIV = 2000
DIGITAL NETWORK ACCESS LINES (DNAL)
30000
20000
10000
0
JCVLFLAR72E
ITRA
P3B1423
LINES
• 9928, 9928
• 9904, 9920
P3B5814
LINES
• 9947
P3B5815
LINES
PARLP2
LINES
3220
8970
0680
1991
1992
1993
1994
1995
1996
1997
1998
1999
YEAR
1991
1992
1993
1994
1995
1996
1997
1998
MAI/DAIN
3028 | 203 (F)
3231 | 133 (F)
3364 | 189 (F)
3663 | 2123 (F)
5678 | 2272 (F)
DCST CCS/MAI
3.24
3.25
3.26
3.27
3.28
DCCS ACTUAL
SLC SYS
82
75
83
87
116
URBAN SYS
0
0
0
0
0
MAI/AIN RATIO
1.00000
1.00000
1.00000
1.00000
1.00000
DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: 5ES
ANALOG
BUILDING JCVL-ARLINGTON
SWITCH HOST JCVLFLARDS0
FCST DATE 05/31/92
LATEST ANAL
CONTACT VLFIGIEL
CONTACT NO. VLFIGIEL
EQUIP ENGR ECMOBLEY
DIGITAL
DLCFCST DATE 10/07/92
LATEST DNAL
LATEST SLC
LATEST URBN
LATEST D112
ENTITY: JCVLFLARDS0
CHART: 578

JOB/ADJ/AT	P3A5561	P3B6159	P3B1006	PBWDG	BWD ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	08/28/1994	06/09/1996	08/25/1996	08/23/1998	08/29/2000
RDYSD	08/28/1994	06/09/1996	08/25/1996	08/23/1998	08/29/2000
REQSD	08/28/1994	06/09/1996	08/25/1996	08/23/1998	08/29/2000
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	04/09/1994	01/20/1996	04/06/1996	04/04/1998	**/**/****
(JCAT)/JDESC	(A) GA	(G) GENCHG	(A) GA	(A) GA	(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW	NTW	NTW	NTW	
NAL CAP SE	-400 49800	49800	4100 53900	900 54800	
TC	-700 49500	49500	4400 53900	4600 58500	
LINES	3540 34840	-40 34800	5040 39840	5360 45200	
NOS	8500 45600	45600	45600	45600	
MOST LIM	3540 34840	-40 34800	5040 39840	5360 45200	
INST. NOS	10000 80000	80000	80000	80000	
UAV ASSGN	26320	26320	26320	26320	
CAP %FNOS	85.00	85.00	85.00	85.00	
INST. LNS	4832 48864	-224 48640	3296 51936	7456 59392	
UAV ASSGN	184 618	-184 434	184 618	-184 434	
%TOTAL FILL	72.05	72.10	77.56	76.71	
LNCAP IN LNS	3540 34840	-40 34800	5040 39840	5360 45200	
CNTRX CAP	1000	1000	1000	1000	
SIZING DATE	03/24/1993	03/24/1993	03/24/1993	03/24/1993	
NDO DUE	09/28/1993	07/08/1995	09/23/1995	09/20/1997	
TELCO DUE	01/07/1994	10/21/1995	01/06/1996	01/02/1998	
TURNOVER	08/29/1994	06/09/1996	08/25/1996	08/23/1998	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	5E9	5E10	5E10	5E10	
CONC RATIO	8:1	8:1	8:1	8:1	
ENG LSF					
ENG CCS/NAL	0.00	0.00	0.00	0.00	
DESIGN BS					
MRAJ	21.39	2.53	23.92	24.21	
PROCESSOR	104000	104000	104000	104000	
CAP TRUNK	48 286	286	16 302	49 351	
DGTL TK UNIT	2		2	2	
LLN/LT/SM/NM	4 33	33	2 35	3 38	
LSR/LTS/*/*	0	0	0	0	
LSH/*/*/L32	0	0	0	0	
TSC/*/TSS/NP	28 254	254	13 267	22 289	
TLN/*/*/L64	0	0	0	0	
TOT FRS/SHL	24	0	33	15	
REUSE FR/SHL	0	0	0	0	
GROSS ADDNS	1078	0	624	829	
EXT JOB DESC	GROWTH	5E10	GROWTH	GROWTH	
%CTDIP	10.50	10.50	10.50	10.50	

0000285

JOB/ADJ/AT	1991ADJ1	P3A6111	1991ADJ2	P3A0578	P3B3475	P3B6158
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/01/1991	07/07/1991	09/15/1991	03/29/1992	09/19/1993	06/12/1994
RDYSD	06/01/1991	07/07/1991	09/15/1991	03/29/1992	09/19/1993	06/12/1994
REQSD	**/**/****	07/07/1991	**/**/****	03/29/1992	09/19/1993	06/12/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/12/1991	**/**/****	01/11/1992	05/17/1993	01/31/1994
(JCAT)/JDESC	ENG OBJ	(G) GENCH + LASS I	REACH	(A) GA/GENCH	(A) GENCHG/GA	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	450 44430	-90 44340	-1560 42780	2620 45400	7000 52400	-2200 50200
TC	450 44430	-90 44340	-1560 42780	2620 45400	7000 52400	-2200 50200
LINES	28800	28800	28800	1440 30240	1100 31340	-40 31300
NOS	-12100 29200	7900 37100	37100	37100	37100	37100
MOST LIM	28800	28800	28800	1440 30240	1100 31340	-40 31300
INST. NOS	10000 60000	10000 70000	70000	70000	70000	70000
UAV ASSGN	24280 25680	640 26320	26320	26320	26320	26320
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	40512	40512	40512	800 41312	2944 44256	-224 44032
UAV ASSGN	419	419	419	184 603	15 618	-184 434
%TOTAL FILL	71.84	71.84	71.84	74.19	71.73	71.79
LNCAP IN LNS	28800	28800	28800	1440 30240	1100 31340	-40 31300
CNTRX CAP	1000	1000	1000	1000	1000	1000
SIZING DATE	**/**/****	02/22/1990	**/**/****	02/19/1991	06/29/1992	03/24/1993
NDO DUE	**/**/****	03/17/1990	**/**/****	03/23/1991	08/29/1992	07/10/1993
TELCO DUE	**/**/****	08/04/1990	**/**/****	07/20/1991	02/13/1993	10/23/1993
TURNOVER	**/**/****	07/07/1991	**/**/****	03/29/1992	09/19/1993	06/12/1993
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E7.1	5E8	5E9
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL				0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	0.00	0.00	17.71	8.74	2.53
PROCESSOR	104000	104000	104000	104000	104000	104000
CAP TRUNK	164	12 176	176	22 198	40 238	238
DGTL TK UNIT	0	2	0	1	5	
LLN/LT/SM/NM	24	1 25	25	2 27	2 29	29
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	190	10 200	200	4 204	22 226	226
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	3	0	14	6	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	403	0	593	1391	24
EXT JOB DESC		5E6(1)/CCSAS		GROWTH	GENCHG/TRKS	5E9/ISDN2
%CTDIP	10.50	10.50	10.50	10.50	10.50	10.50

0000286



NOTES:

9924	TOUCHSTAR PHASE II
9926	CCS ACCESS CAPABILITY
9928	ONA REQUIREMENTS
9931	CALL TRACKING (BCLID)
9935	1+ CDN EQUAL ACCESS
9937	CARRIER IDENT CODE (CIC) EXPAN. (FG B)
9940	CALL FWD-DON'T ANSWER
9941	AFTER CALL WAITING
9942	CALLING NAME DELIVERY
9944	CALL RETURN – ENHANCED
9945	INTERCHANGABLE NPA CODES
9947	AIN – RELEASE 0.1
9948	CARRIER IDENT CODE (CIC) EXPAN. (FG D)
	NATIONAL ISDN – 1

REASON FOR REISSUE:

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	24771 (A)	28351 (A)	27448 (A)	29347 (F)	31022 (F)	32547 (F)	34272 (F)	35947 (F)	37917 (F)
CCS/NAL	2.91	3.03	3.07	3.07	3.10	3.14	3.18	3.22	3.28
LINES	24771	28351	27448	29347	31022	32547	34272	35947	37917
NAL/LIN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
1991ADJ1	06/01/91	••/••/••	••/••/••
P3A6111	07/07/91	07/07/91	01/12/91
1991ADJ2	09/15/91	••/••/••	••/••/••
P3A0578	03/29/92	03/29/92	01/11/82
P3B3475	09/19/93	09/19/93	05/17/93
P3B6158	06/12/94	06/12/94	01/31/94
P3A5561	08/28/94	08/28/94	04/09/94
P3B6159	06/09/96	06/09/96	01/20/96

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
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
CONTACT MCKEY
EQ ENGINEER ECMOBLEY
E. A. DATE 10/27/88
DIR CLOSE 03/30/92
DIR DELIVER 06/29/92
NAL FCST 05/31/92
CCS FCST 01/28/93
ENTITY CUT 09/21/88
ENTITY TERM 01/01/07
LATEST NAL 27730
SWITCH HOST

ENTITY: JCVLFLBWDS0
CHART: 58

JOB/ADJ/AT	P3A5561		P3B6159		P3B1006		PBWDG		BWD ENDJOB
EVENT_NUM	EVT1		EVT1		EVT1		EVT1		EVT1
EVENT_DATE	08/28/1994		06/09/1996		08/25/1996		08/23/1998		08/29/2000
RDYSD	08/28/1994		06/09/1996		08/25/1996		08/23/1998		08/29/2000
REQSD	08/28/1994		06/09/1996		08/25/1996		08/23/1998		08/29/2000
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****
SHIP DATE	04/09/1994		01/20/1996		04/06/1996		04/04/1998		**/**/****
(JCAT)/JDESC	(A) GA		(G) GENCHG		(A) GA		(A) GA		(E)
TRANS ENT									
ANALOG SECTION									
LSEI									
NAL TRANS									
CAP TC	-400	25400	25400		-300	25100	-300	24800	
LINES		19200	19200			19200		19200	
MOST LIM		19200	19200			19200		19200	
LINE UNITS		44	44			44		44	
INST. LNS		22528	22528			22528		22528	
UAV ASSGN		338	338			338		338	
%FILL		86.53	86.53			86.53		86.53	
ALNCAP LNS		19200	19200			19200		19200	
AENG CCS NAL		2.94	2.94			2.98		3.02	
ANLG DEF LNS						0		0	
DIGITAL SECTION									
LSEI									
NAL TRANS									
CAP TC		24400	24400		2600	27000	6700	33700	
LINES	3500	15600	15600		5000	20600	5400	26000	
MOST LIM	3500	15600	15600		5000	20600	5400	26000	
LINE UNITS		47	47			51		61	
INST. LNS	4608	26112	26112		3072	29184	7680	36864	
UAV ASSGN		96	96			96		96	
%FILL		59.80	59.80			70.82		70.78	
DLNCAP LNS	3500	15600	15600		5000	20600	5400	26000	
DENG CCS NAL		3.40	3.40			3.44		3.48	
CAP SLC SYS	48	271	271		32	303	80	383	
ENG SLC MD 1	48	271	271		32	303	80	383	
ENG SLC MD2		0	0			0		0	
DEF SLC SYS		0	0			0		0	
CAP URBN SYS		0	0			0		0	
DEF URBN SYS		0	0			0		0	
CAP DMS112		0	0			0		0	
SLC DLU	6	47	47		4	51	10	61	
URBAN DLU		0	0			0		0	

JOB/ADJ/AT	1991ADJ1	P3A6111	1991ADJ2	P3A0578	P3B3475	P3B6158
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/01/1991	07/07/1991	09/15/1991	03/29/1992	09/19/1993	06/12/1994
RDYSD	06/01/1991	07/07/1991	09/15/1991	03/29/1992	09/19/1993	06/12/1994
REQSD	**/**/****	07/07/1991	**/**/****	03/29/1992	09/19/1993	06/12/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/12/1991	**/**/****	01/11/1992	05/17/1993	01/31/1994
(JCAT)/JDESC	ENG OBJ	(G) GENCH + LASS I	REACH	(A) GA/GENCH	(A) GENCHG/GA	(G) GENCHG
TRANS ENT						

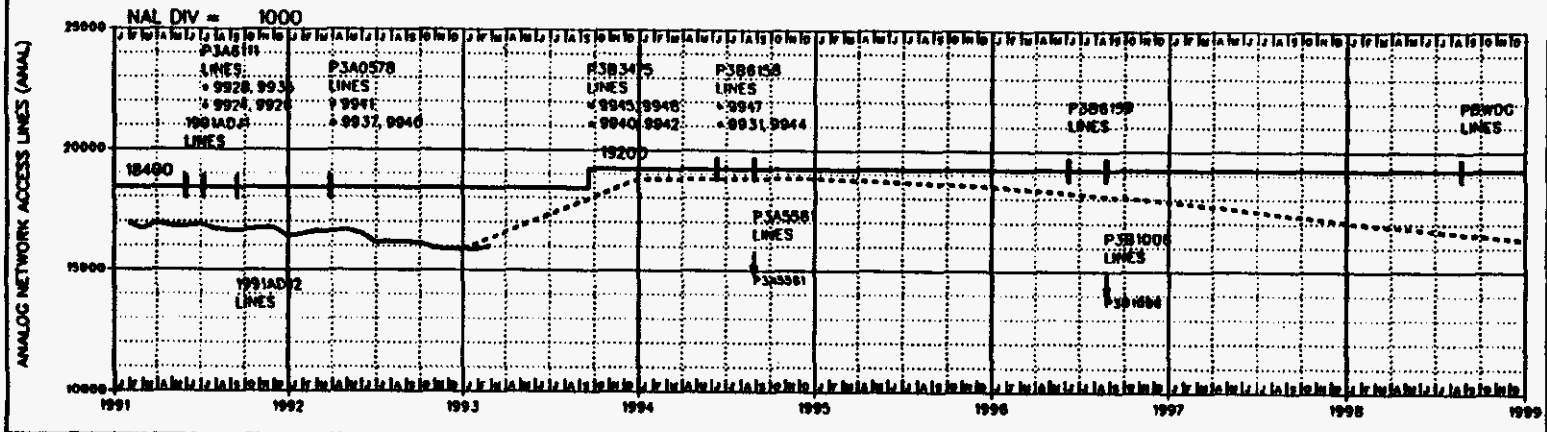
ANALOG SECTION

LSEI NAL TRANS												
CAP TC	25590	25590	-90	25500	-1300	24200		24200	1600	25800		25800
LINES		18400		18400		18400		18400	800	19200		19200
MOST LIM		18400		18400		18400		18400	800	19200		19200
LINE UNITS	42	42		42		42		42		44		44
INST. LNS		21504		21504		21504		21504	1024	22528		22528
UAV ASSGN		323		323		323		323	15	338		338
%FILL		86.87		86.87		86.87		86.87		86.53		86.53
ALNCAP LNS		18400		18400		18400		18400	800	19200		19200
AENG CCS NAL		2.79		2.80		2.95		2.95		2.90		2.90
ANLG DEF LNS		0		0		0		0		0		0

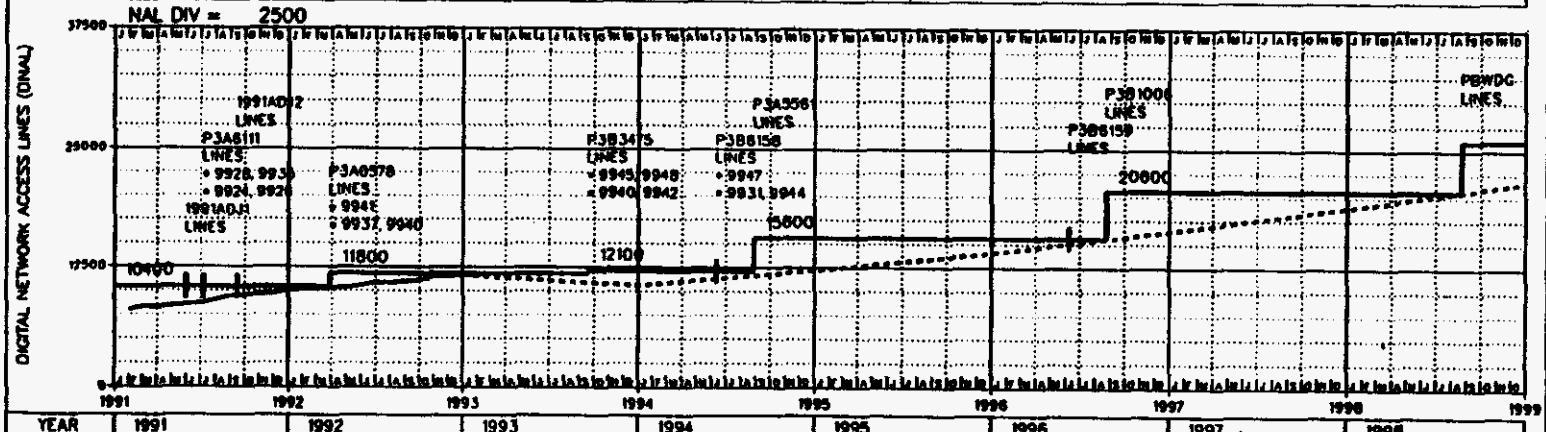
DIGITAL SECTION

LSEI NAL TRANS												
CAP TC	18840	18840		18840	-260	18580	420	19000	5400	24400		24400
LINES		10400		10400		10400	1400	11800	300	12100		12100
MOST LIM		10400		10400		10400	1400	11800	300	12100		12100
LINE UNITS	33	33		33		33		37		41		41
INST. LNS		19008		19008		19008	576	19584	1920	21504		21504
UAV ASSGN		96		96		96		96		96		96
%FILL		55.00		55.00		55.00		60.55		56.52		56.52
DLNCAP LNS		10400		10400		10400	1400	11800	300	12100		12100
DENG CCS NAL		3.18		3.18		3.22		3.26		3.36		3.36
CAP SLC SYS		197		197		197	6	203	20	223		223
ENG SLC MD 1		197		197		197	6	203	20	223		223
ENG SLC MD2		0		0		0		0		0		0
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		0		0		0		0		0		0
SLC DLU		33		33		33	4	37	4	41		41
URBAN DLU		0		0		0		0		0		0

0000289



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DIAL	16968 | -584 (A)	16384 | -512 (A)	15872 | 2901 (A)	18773 | 52 (F)	18825 | -318 (F)	18507 | -812 (F)	17895 | -836 (F)	17058 | -713 (F)
ANLG LINE	16968	16384	15872	18773	18825	18507	17895	17058
DCS/DIAL	2.29	2.88	2.88	2.90	2.92	2.94	2.96	2.98
ACCS ACTUAL		A						
NAL/ANLG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DIAL	7803 | 2164 (A)	9967 | 1609 (A)	11576 | -1002 (A)	10574 | 1623 (F)	12197 | 1843 (F)	14040 | 2337 (F)	16377 | 2511 (F)	18888 | 2683 (F)
DCS/DIAL CCS/NAL	3.16	3.52	3.36	3.36	3.38	3.40	3.42	3.44
DCCS ACTUAL		A						
SLC SYS	125	157	169	201	230	255	275	305
URBAN SYS	0	0	0	0	0	0	0	0
NAL/ANLG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9931 CALL TRACKING (BCLID)
9936 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING: JCVL-BEACHWOO
SWITCH HOST:

FCST DATE: 05/31/92
LATEST ANAL: 15998
CONTACT: MCKEY
CONTACT NO.: MCKEY
EQUIP ENGR: ECMOBLEY

DIGITAL

DLCFCST DATE: 01/30/92

LATEST DNAL: 11732
LATEST SLC: 171
LATEST URBN: 0
LATEST D112: 0

ENTITY: JCVLFLBWDS0
CHART: 58

JOB/ADJ/AT	P3B5712	P3A5374	PCLGR1	PCLGR2	END JOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/19/1993	11/04/1994	07/19/1996	07/17/1998	07/15/2000
RDYSD	11/19/1993	11/04/1994	07/19/1996	07/17/1998	07/15/2000
REQSD	11/19/1993	11/04/1994	07/19/1996	07/17/1998	07/15/2000
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/10/1993	08/12/1994	04/19/1996	04/17/1998	**/**/****
(JCAT)/JDESC	(A) GA	(A) GA	(A)	(A) GA	(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW	NTW	NTW	NTW	
NAL CAP SE	-200 91100	10000 101100	10800 111900	14700 126600	
TC	120 91420	9800 101220	10800 112020	14900 126920	
LINES	120 54020	4600 58620	6300 64920	8600 73520	
NOS	95200	95200	95200	95200	
MOST LIM	120 54020	4600 58620	6300 64920	8600 73520	
INST. NOS	140000	140000	140000	140000	
UAV ASSGN	23000	23000	23000	23000	
CAP %FNOS	81.40	81.40	81.40	81.40	
INST. LNS	120 66368	6528 72896	7296 80192	9600 89792	
UAV ASSGN	1098	1098	1098	1098	
%TOTAL FILL	82.77	81.65	82.08	82.89	
LNCAP IN LNS	120 54020	4600 58620	6300 64920	8600 73520	
CNTRX CAP	16000	9000 25000	25000	25000	
SIZING DATE	02/18/1993	02/08/1993	02/08/1993	02/08/1993	
NDD DUE	03/26/1993	12/03/1993	08/24/1995	08/22/1997	
TELCO DUE	05/28/1993	04/08/1994	12/14/1995	12/12/1997	
TURNOVER	11/19/1993	11/04/1994	07/19/1996	07/17/1998	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	BCS-35	BCS-37	BCS-40	BCS-43	
CONC RATIO	4	4			
ENG LSF					
ENG CCS/NAL	0.00	0.00	0.00	0.00	
DESIGN BS					
MRAJ	11.50	20.47	23.92	23.95	
PROCESSOR	62800	62800	9200 72000	3000 75000	
CAP TRUNK	880	880	60 940	940	
DGTL TK UNIT	44	44	47	50	
LLN/LT/SM/NM	1	1	1	1	
LSR/LTS/*/*	98	98	98	98	
LSH/*/*/L32	1960	1960	1960	1960	
TSC/*/TSS/NP	284	6 290	10 300	300	
TLN/*/*/L64	0	0	0	0	
TOT FRS/SHL	2	12	15	20	
REUSE FR/SHL	0	0	0	0	
GROSS ADDNS	457	1897	1094	1440	
EXT JOB DESC	BCS-35	GROWTH	GROWTH/BCS-3		
%CTDIP	8.00	8.00	8.00	8.00	

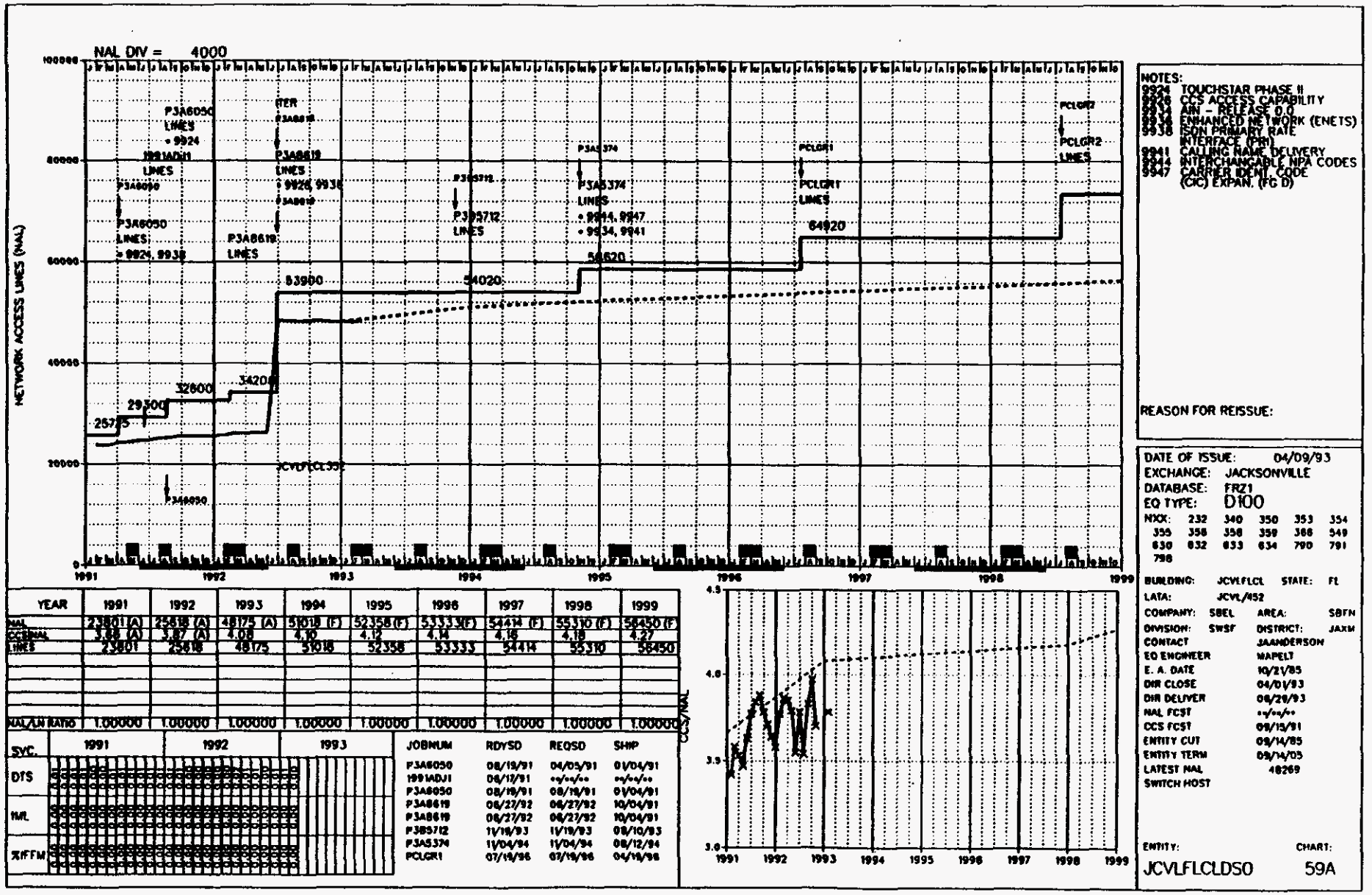
0000291

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: JCVLFLCLDSO
ENT TERM: 09/14/2005

DATE: 04/09/93
TIME: 22:00:08
DATABASE: FRZ1
EQ TYPE: D100

JOB/ADJ/AT	P3A6050		1991ADJ1		P3A6050		P3A8619		1992AT1	P3A8619	
EVENT_NUM	EVT1		EVT1		EVT2		EVT1			EVT2	
EVENT_DATE	04/05/1991		06/17/1991		08/19/1991		02/15/1992		06/27/1992	06/27/1992	
RDYSD	08/19/1991		06/17/1991		08/19/1991		06/27/1992		06/27/1992	06/27/1992	
REQSD	04/05/1991		**/**/****		08/19/1991		06/27/1992		**/**/****	06/27/1992	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	**/**/****	
SHIP DATE	01/04/1991		**/**/****		01/04/1991		10/04/1991		**/**/****	10/04/1991	
(JCAT)/JDESC	(A) GA		ENG OBJ		(A) GA		(F) GSA/ESSX		ITER	(R) REPL	
NAL TRANS									20213		
TRANS ENT									JCVLFLCL35E		
LSEI	NTW		NTW		NTW		NTW			NTW	
NAL CAP SE	6775	57500		57500	6600	64100	7800	71900		19400	91300
TC	6775	57500		57500	6600	64100	7800	71900		19400	91300
LINES	3575	29300		29300	3300	32600	1600	34200		19700	53900
NOS		43300	6400	49700		49700	5700	55400		39800	95200
MOST LIM	3575	29300		29300	3300	32600	1600	34200		19700	53900
INST. NOS		60000	10000	70000		70000	10000	80000		60000	140000
UAV ASSGN		9000		9000		9000	3000	12000		11000	23000
CAP %FNOS		85.00		81.40		81.40		81.40			81.40
INST. LNS	4015	33480		33480	3840	37320	4608	41928		24320	66248
UAV ASSGN	69	599		599	69	668	96	764		334	1098
%TOTAL FILL		89.11		89.11		88.94		83.08			82.73
LNCAP IN LNS	3575	29300		29300	3300	32600	1600	34200		19700	53900
CNTRX CAP	2000	8000		8000		8000		8000		8000	16000
SIZING DATE	05/03/1990		**/**/****		05/03/1990		01/22/1992			05/08/1990	
NDO DUE	05/12/1990		**/**/****		05/12/1990		03/22/1991			03/22/1991	
TELCO DUE	08/24/1990		**/**/****		08/24/1990		07/03/1991			07/03/1991	
TURNOVER	04/05/1991		**/**/****		08/19/1991		06/27/1992			04/19/1992	
GENERIC SVC	**/**/****		**/**/****		**/**/****		**/**/****			**/**/****	
GENERIC	BCS-31		BCS-31		BCS-31		BCS-31			BCS-33	
CONC RATIO	5		5		5		5			4	
ENG LSF											
ENG CCS/NAL		4.05		4.05		4.05		4.05			0.00
DESIGN BS											
MRAJ		4.47		0.00		10.28		4.37			16.76
PROCESSOR	-8900	70000		70000	-17000	53000		53000		9800	62800
CAP TRUNK	-20	580		580		580		580		300	880
DGTL TK UNIT		29		0		29		0			44
LLN/LT/SM/NM		12		12		12		12		-11	1
LSR/LTS/*/*	6	52		52	6	58		58		40	98
LSH/*/*/L32	120	1040		1040	120	1160		1160		800	1960
TSC/*/TSS/NP	6	764		764		764		764		-480	284
TLN/*/*/L64		0		0		0		0			
TOT FRS/SHL		8		0		4		0			35
REUSE FR/SHL		0		0		0		0			0
GROSS ADDNS		1287		0		0		0			4400
EXT JOB DESC	TOUCHSTR/PHA				GSA/ADD		GSA/ESSX			35E/REPL	
%CTDIP		8.00		8.00		8.00		8.00			8.00

0000292



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	23801 (A)	25618 (A)	48175 (A)	51018 (F)	52358 (F)	53333 (F)	54414 (F)	55310 (F)	56450 (F)
CCS/NAL	3.88 (A)	3.87 (A)	4.08	4.10	4.12	4.14	4.16	4.18	4.27
LINES	23801	25618	48175	51018	52358	53333	54414	55310	56450
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A6050	08/19/91	04/05/91	01/04/91
1991ADJ1	06/17/91	--/--/--	--/--/--
P3A6050	08/19/91	08/19/91	01/04/91
P3A8619	06/27/92	06/27/92	10/04/91
P3A8619	06/27/92	06/27/92	10/04/91
P3857I2	11/19/93	11/19/93	08/10/93
P3A5374	11/04/94	11/04/94	08/12/94
PCLGR1	07/19/96	07/19/96	04/19/96

JOB/ADJ/AT	P3B5712	P3A5374	PCLGR1	PCLGR2	END JOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/19/1993	11/04/1994	07/19/1996	07/17/1998	07/15/2000
RDYSD	11/19/1993	11/04/1994	07/19/1996	07/17/1998	07/15/2000
REQSD	11/19/1993	11/04/1994	07/19/1996	07/17/1998	07/15/2000
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/10/1993	08/12/1994	04/19/1996	04/17/1998	**/**/****
(JCAT)/JDESC	(A) GA	(A) GA	(A)	(A) GA	(E)
TRANS ENT					

ANALOG SECTION

LSEI NAL TRANS							
CAP TC	74100	-700	73400	-700	72700	-300	72400
LINES	47700		47700		47700		47700
MOST LIM	47700		47700		47700		47700
LINE UNITS	87		87		87		87
INST. LNS	55680		55680		55680		55680
UAV ASSGN	1002		1002		1002		1002
%FILL	87.24		87.24		87.24		87.24
ALNCAP LNS	47700		47700		47700		47700
AENG CCS NAL	4.10		4.14		4.18		4.20
ANLG DEF LNS	0		0		0		0

DIGITAL SECTION

LSEI NAL TRANS							
CAP TC	17000	10500	27500	11500	39000	15200	54200
LINES	6000	4600	10600	6300	16900	8600	25500
MOST LIM	6000	4600	10600	6300	16900	8600	25500
LINE UNITS	27		44		63		88
INST. LNS	10368	6528	16896	7296	24192	9600	33792
UAV ASSGN	96		96		96		96
%FILL	58.41		63.10		70.14		75.68
DLNCAP LNS	6000	4600	10600	6300	16900	8600	25500
DENG CCS NAL	4.10		4.14		4.18		4.20
CAP SLC SYS	107	68	175	76	251	100	351
ENG SLC MD 1	107	68	175	76	251	100	351
ENG SLC MD2	0		0		0		0
DEF SLC SYS	0		0		0		0
CAP URBN SYS	0		0		0		0
DEF URBN SYS	0		0		0		0
CAP DMS112	0		0		0		0
SLC DLU	27	17	44	19	63	25	88
URBAN DLU	0		0		0		0

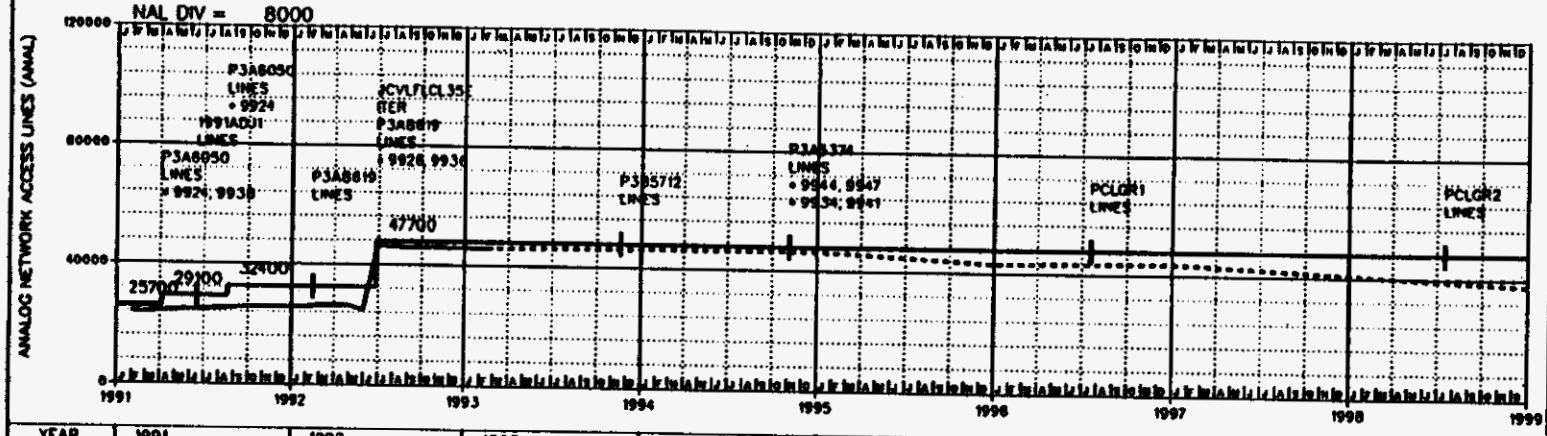
REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 22:00:06
BUILDING: JCVL-CLAY STREET MGO ENTITY: JCVLFLCLDSO DATABASE: FRZ1
ENT CUT: 09/14/1985 ENT TERM: 09/14/2005 EQ TYPE: D100

JOB/ADJ/AT	P3A6050		1991ADJ1	P3A6050		P3A8619	1992AT1	P3A8619	
EVENT_NUM	EVT1		EVT1	EVT2		EVT1		EVT2	
EVENT_DATE	04/05/1991		06/17/1991	08/19/1991		02/15/1992	06/27/1992	06/27/1992	
RDYSD	08/19/1991		06/17/1991	08/19/1991		06/27/1992	06/27/1992	06/27/1992	
REQSD	04/05/1991		**/**/****	08/19/1991		06/27/1992	**/**/****	06/27/1992	
CAP EXH.	**/**/****		**/**/****	**/**/****		**/**/****	**/**/****	**/**/****	
SHIP DATE	01/04/1991		**/**/****	01/04/1991		10/04/1991	**/**/****	10/04/1991	
(JCAT)/JDESC	(A) GA		ENG OBJ	(A) GA		(F) GSA/ESSX	ITER	(R) REPL	
TRANS ENT							JCVLFLCL35E		
ANALOG SECTION									
LSEI									
NAL TRANS							18957		
CAP TC	57300	57300	57300	6600	63900	63900		10200	74100
LINES	29100	29100	29100	3300	32400	32400		15300	47700
MOST LIM	29100	29100	29100	3300	32400	32400		15300	47700
LINE UNITS		52	52		58	58		29	87
INST. LNS	33280	33280	33280	3840	37120	37120		18560	55680
UAV ASSGN	599	599	599	69	668	668		334	1002
%FILL		89.04	89.04		88.88	88.88			87.24
ALNCAP LNS	29100	29100	29100	3300	32400	32400		15300	47700
AENG CCS NAL		4.05	4.05		4.05	4.10			4.10
ANLG DEF LNS		0	0		0	0			0

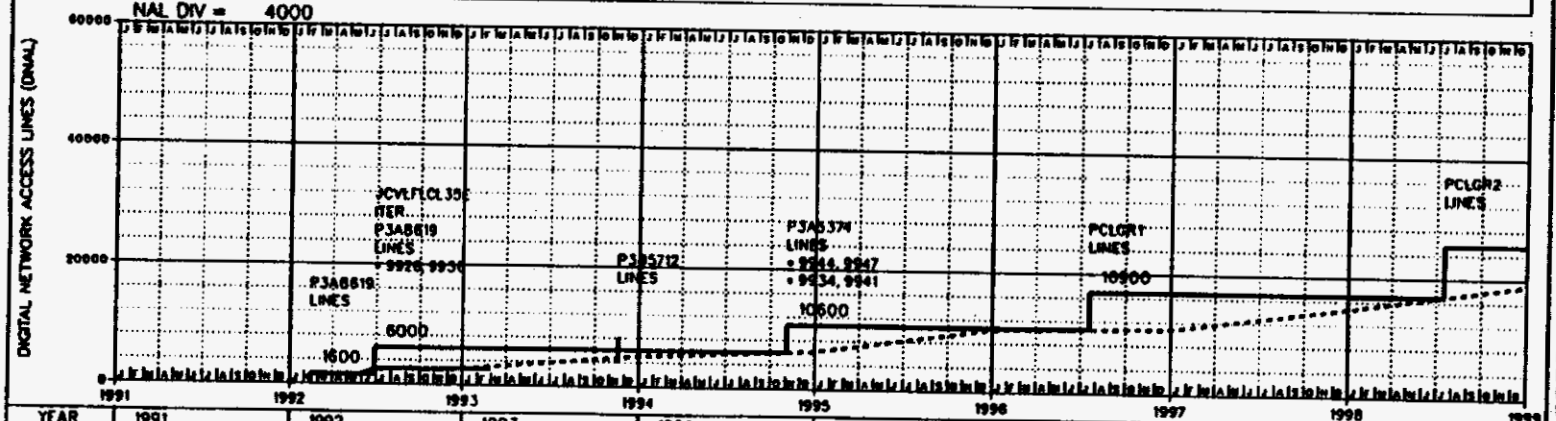
DIGITAL SECTION

LSEI								
NAL TRANS						1256		
CAP TC	0	0	0	7800	7800		9200	17000
LINES	0	0	0	1600	1600		4400	6000
MOST LIM	0	0	0	1600	1600		4400	6000
LINE UNITS	0	0	0	12	12		15	27
INST. LNS	0	0	0	4608	4608		5760	10368
UAV ASSGN	0	0	0	96	96			96
%FILL	0.00	0.00	0.00		35.46			58.41
DLNCAP LNS	0	0	0	1600	1600		4400	6000
DENG CCS NAL					4.10			4.10
CAP SLC SYS				48	48		59	107
ENG SLC MD 1				48	48		59	107
ENG SLC MD2					0			
DEF SLC SYS								
CAP URBN SYS								
DEF URBN SYS								
CAP DMS112								
SLC DLU							27	27
URBAN DLU								

0000295



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DANL	23726 | 1842 (A)	25618 | -25618 (A)	45576 | 406 (A)	45982 | 177 (F)	48159 | -3120 (F)	43039 | 619 (F)	43658 | -2928 (F)	40730 | -3149 (F)
ANALOG LINES	23726	25618	45576	45982	48159	43039	43658	40730
CCS/NAL	3.66	3.86	4.08	4.10	4.12	4.14	4.16	4.18
ACCS ACTUAL	A	A						
NAL/ANL RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DANL	0 (A)	(A)	2599 | 2437 (A)	5036 | 1163 (F)	6199 | 4095 (F)	10294 | 462 (F)	10756 | 3824 (F)	14580 | 4289 (F)
DGTL CCS/NAL	00	00	4.08	4.10	4.12	4.14	4.16	4.18
DCCS ACTUAL	A							
SLC SYS	0	0	41	79	100	172	175	225
URBAN SYS	0	0	0	0	0	0	0	0
NAL/ANL RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9936 ENHANCED NETWORK (ENETS)
9938 ISDN PRIMARY RATE INTERFACE (PRI)
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING: JCVL-CLAY STRE
SWITCH HOST:

FCST DATE: **/**/**
LATEST ANAL: 45628
CONTACT: JAANDERSON
CONTACT NO.: SHPICKETT
EQUIP ENGR: MAPELT

DIGITAL

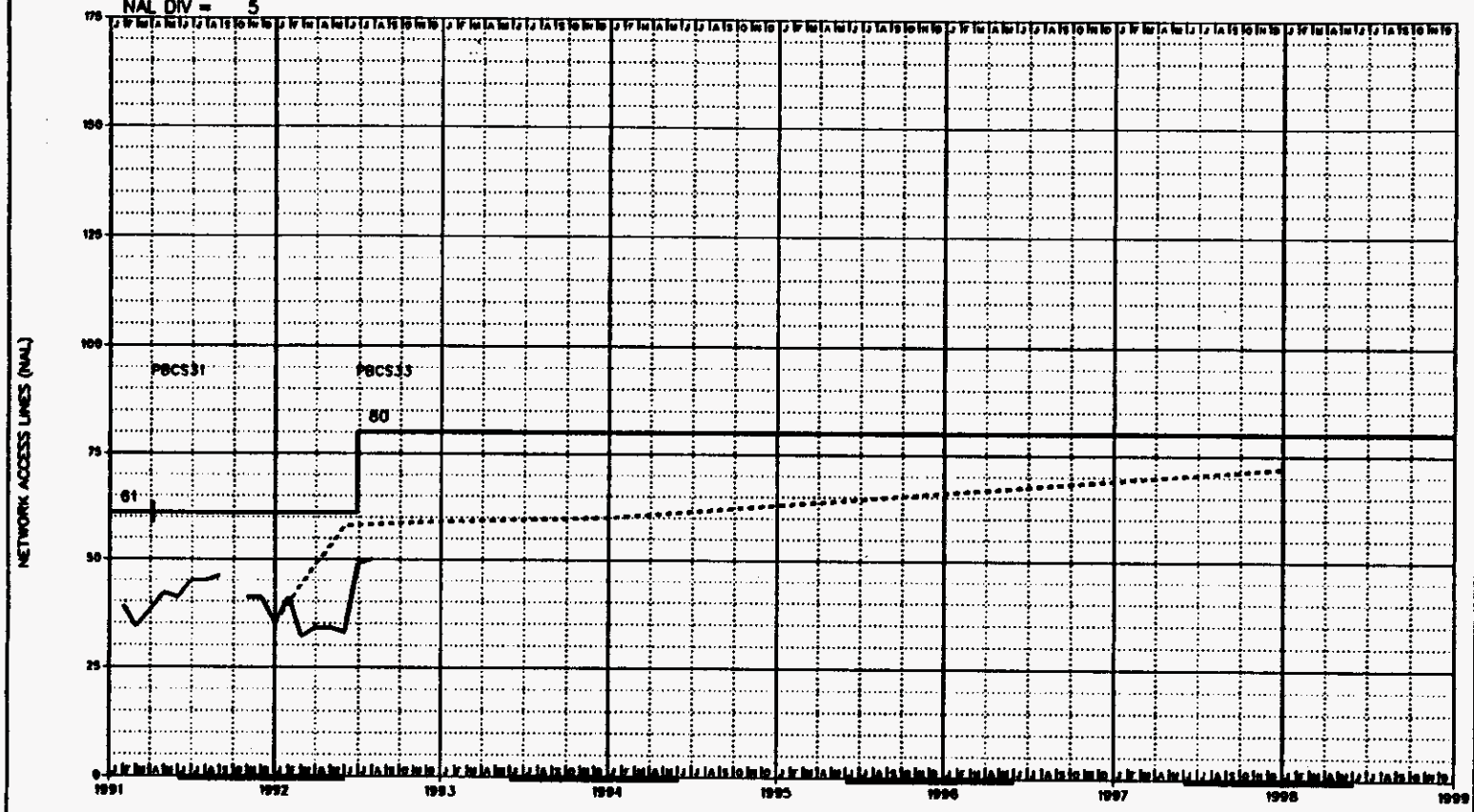
DLCFCST DATE: 10/15/92

LATEST DNAL: 2641
LATEST SLC: 42
LATEST URBN: 0
LATEST D112: 0

ENTITY: JCVLFLCLDS0
CHART: 59A

0000296

NAL DIV = 5



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NALGAIN	38 | -3 (A)	35 | -35 (A)	59 | 1 (F)	60 | 3 (F)	63 | 3 (F)	66 | 3 (F)	69 | 3 (F)	72 (F)
CCSNAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	0							
NAL/LN RATIO								

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

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D100
NXX:

BUILDING: JCVLFLCL STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT JAANDERSON
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 50
SWITCH HOST

ENTITY: JCVLFLCLDSOP
CHART: 59B

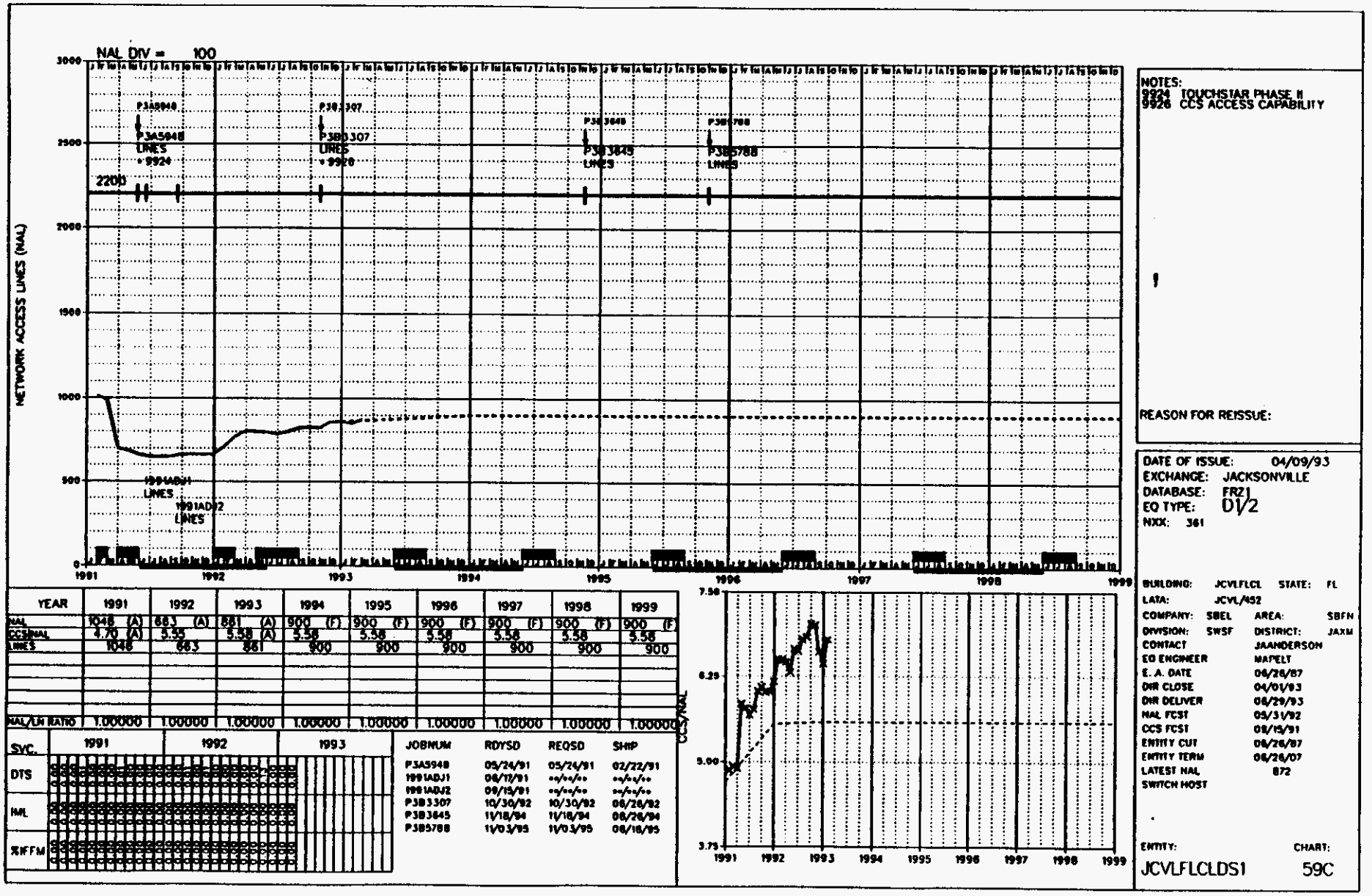
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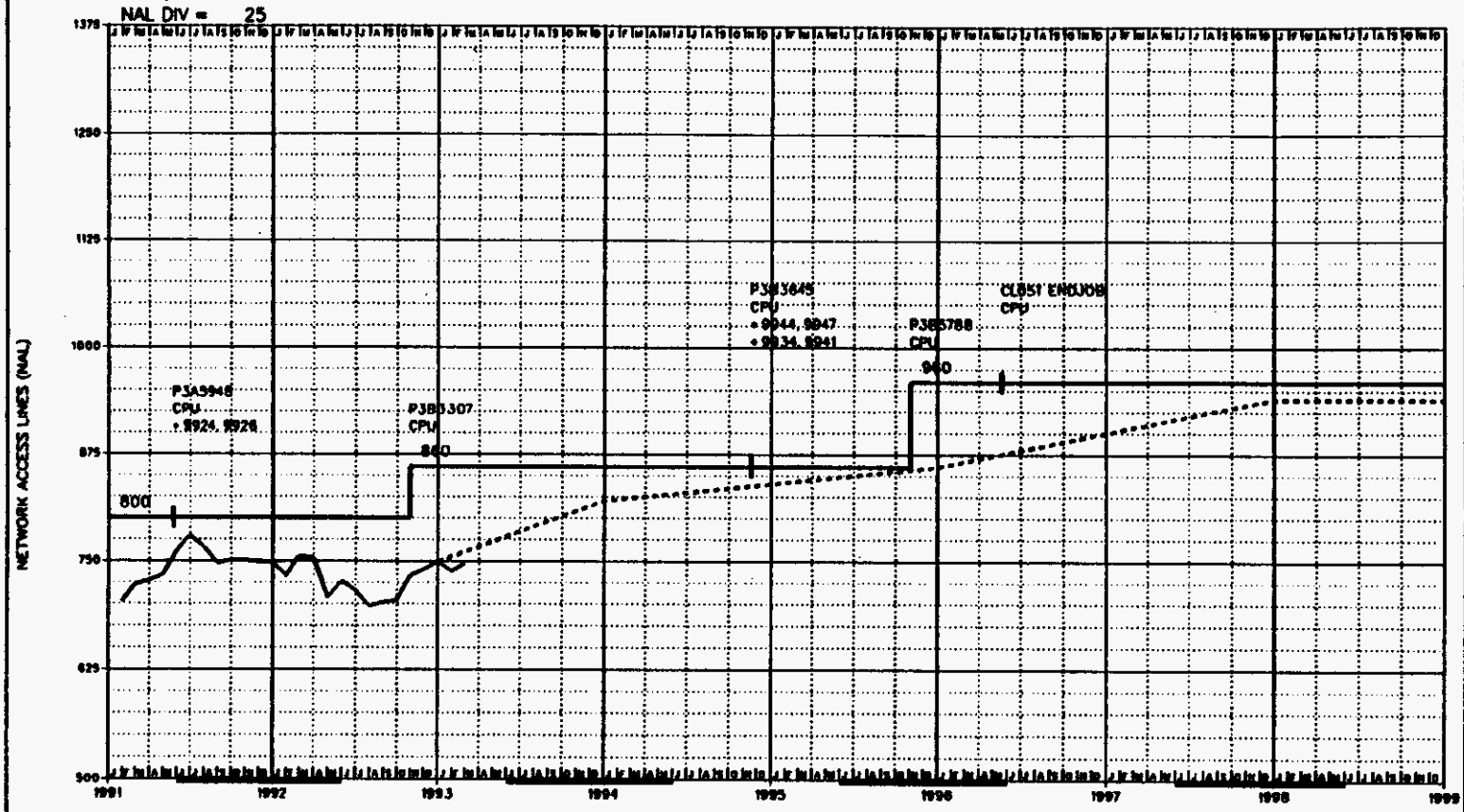
REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 1 STANDARD PART B VERSION 3.01 TIME: 22:04:44
BUILDING: JCVL-CLAY STREET MGO ENTITY: JCVLFLCLDS1 DATABASE: FRZ1
ENT CUT: 06/26/1987 ENT TERM: 06/26/2007 EQ TYPE: D1/2

JOB/ADJ/AT	P3A5948	1991ADJ1	1991ADJ2	P383307	P383645	P385788
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	05/24/1991	06/17/1991	09/15/1991	10/30/1992	11/18/1994	11/03/1995
RDYSD	05/24/1991	06/17/1991	09/15/1991	10/30/1992	11/18/1994	11/03/1995
REQSD	05/24/1991	**/**/****	**/**/****	10/30/1992	11/18/1994	11/03/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/22/1991	**/**/****	**/**/****	08/26/1992	08/26/1994	08/18/1995
(JCAT)/JDESC	(G) GENCHG	ENG OBJ	REACH	(M) CCSAS	(G) GNECHG	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	DR	DR	DR	DR	DR	DR
NAL CAP SE	3000	3000	3000	3000	3000	3000
TC	-100 4700	4700	-800 3900	-150 3750	3750	3750
LINES	2200	2200	2200	2200	2200	2200
NOS	4250	-1090 3160	3160	3160	3160	3160
MOST LIM	2200	2200	2200	2200	2200	2200
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	5000	5000	5000	5000	5000	5000
CAP %FNOS	85.00	63.20	63.20	63.20	63.20	63.20
INST. LNS	2560	2560	2560	2560	2560	2560
UAV ASSGN	4 51	51	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
CNTRX CAP	2200	2200	2200	2200	2200	2200
SIZING DATE	03/08/1990	**/**/****	**/**/****	01/20/1992	03/05/1993	03/05/1993
NDO DUE	06/30/1990	**/**/****	**/**/****	01/31/1992	01/07/1994	01/06/1995
TELCO DUE	11/09/1990	**/**/****	**/**/****	03/27/1992	04/29/1994	04/21/1995
TURNOVER	05/24/1991	**/**/****	**/**/****	10/30/1992	11/18/1994	11/03/1995
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-31	BCS-31	BCS-31	BCS-34	BCS-37	BCS-39
CONC RATIO	6	6	6	6	6	6
ENG LSF						
ENG CCS/NAL	4.60	4.60	5.55	5.80	6.30	6.40
DESIGN BS						
MRAJ	0.00	0.00	0.00	0.00	0.00	0.00
PROCESSOR	25000	25000	25000	25000	25000	25000
CAP TRUNK	800	800	800	60 860	860	100 960
DGTL TK UNIT	5			0	0	0
LLN/LT/SM/NM	12	12	12	1 13	13	13
LSR/LTS/*/*	4	4	4	4	4	4
LSH/*/*/L32	80	80	80	80	80	80
TSC/*/TSS/NP	706	706	706	706	706	706
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	1	0	0	5	6	5
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	320	0	0	608	1605	640
EXT JOB DESC	LPP/BCS31			EEAOS	ADAS	BCS-39
%CTDIP	11.00	11.00	11.00	11.00	11.00	11.00

00000298

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION


NAL DIV = 100
NETWORK ACCESS LINES (NAL)
3000
2500
2000
1500
1000
500
0
2200
P3A5948
P3A5948
LINES
• 9924
P3B3307
P3B3307
LINES
• 9926
P3B3845
P3B3845
LINES
P3B5788
P3B5788
LINES
1991ADJ1
LINES
1991ADJ2
LINES
1991
1992
1993
1994
1995
1996
1997
1998
1999
NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
REASON FOR REISSUE:
DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D1/2
NXX: 361
BUILDING: JCVLFLCL STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT JAANDERSON
EQ ENGINEER MAPELT
E. A. DATE 06/26/87
DIR CLOSE 04/01/93
DIR DELIVER 06/29/93
NAL FCST 05/31/92
CCS FCST 08/15/91
ENTITY CUT 06/26/87
ENTITY TERM 06/26/07
LATEST NAL 872
SWITCH HOST
ENTITY: JCVLFLCLDS1
CHART: 59C
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 1048 (A) 883 (A) 861 (A) 900 (F) 900 (F) 900 (F) 900 (F) 900 (F) 900 (F)
CCS/NAL 4.70 (A) 5.55 5.58 (A) 5.58 5.58 5.58 5.58 5.58 5.58
LINES 1048 883 861 900 900 900 900 900 900
NAL/LN RATIO 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000
SVC. 1991 1992 1993
DTS
IML
%IFFM
JOBNUM RDYSD REQSD SHIP
P3A5948 05/24/91 05/24/91 02/22/91
1991ADJ1 08/17/91 ••/••/•• ••/••/••
1991ADJ2 09/15/91 ••/••/•• ••/••/••
P3B3307 10/30/92 10/30/92 08/26/92
P3B3845 11/18/94 11/18/94 08/26/94
P3B5788 11/03/95 11/03/95 08/18/95
CCS/NAL
7.50
6.25
5.00
3.75
1991
1992
1993
1994
1995
1996
1997
1998
1999



NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN - RELEASE 0.0
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

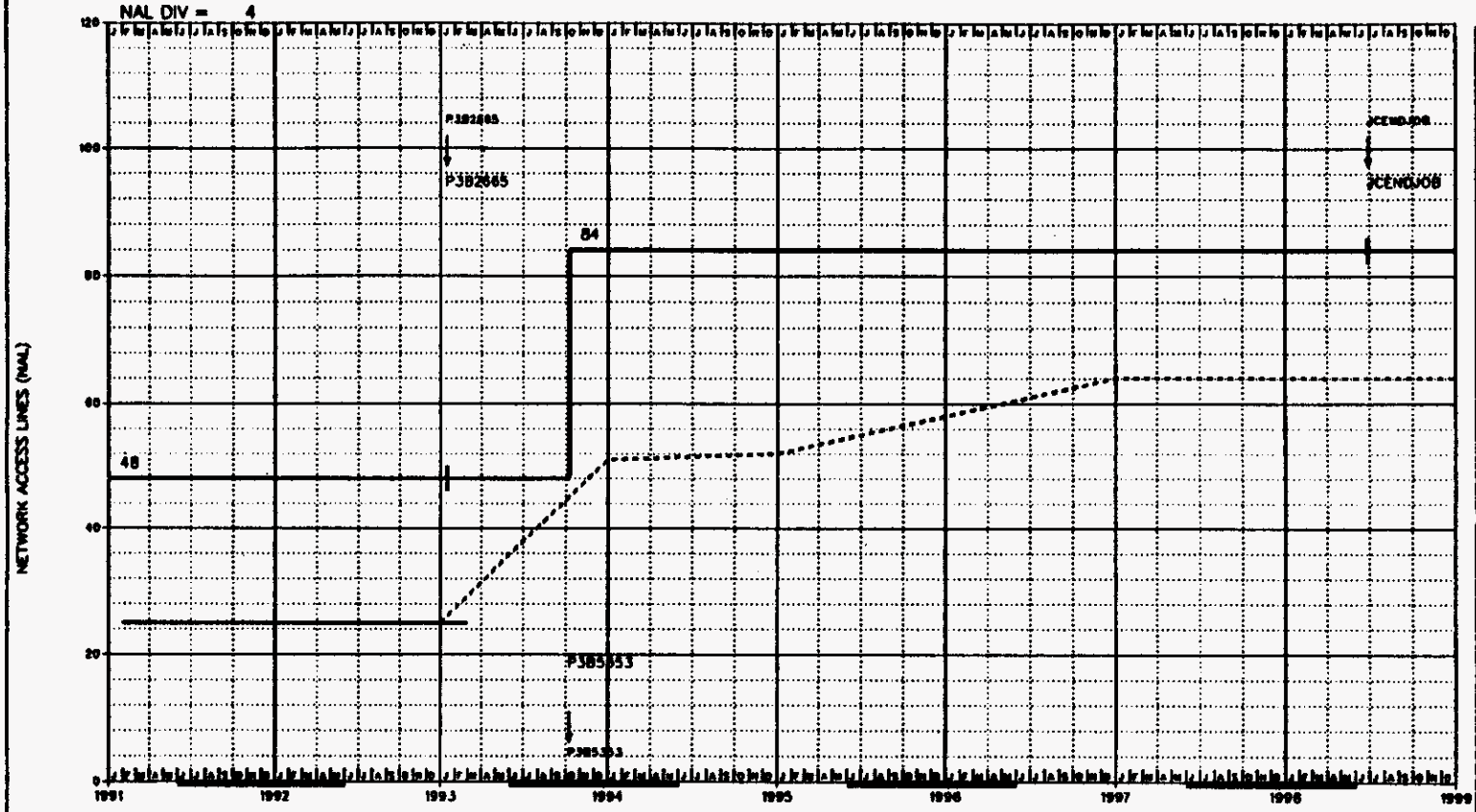
REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D1/2
NXX:

BUILDING: JCVLFLCL STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT JAANDERSON
EQ ENGINEER
E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 07/12/86
ENTITY TERM 07/12/06
LATEST NAL 747
SWITCH HOST

ENTITY: JCVLFLCL05T
CHART: 59D

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	697 | -697 (A)	748 | 1 (A)	749 | 71 (A)	820 | 20 (F)	840 | 20 (F)	860 | 40 (F)	900 | 40 (F)	940 | 0 (F)
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	0	0	0					
NAL/LN RATIO								



NOTES:
3011 ALL CAPACITIES IN SIGNALLING LINKS.

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: STPN
NXX:

BUILDING: JCVLFLCL STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT CBSELFRIDGE
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: JCVLFLCL21W
CHART: 59F

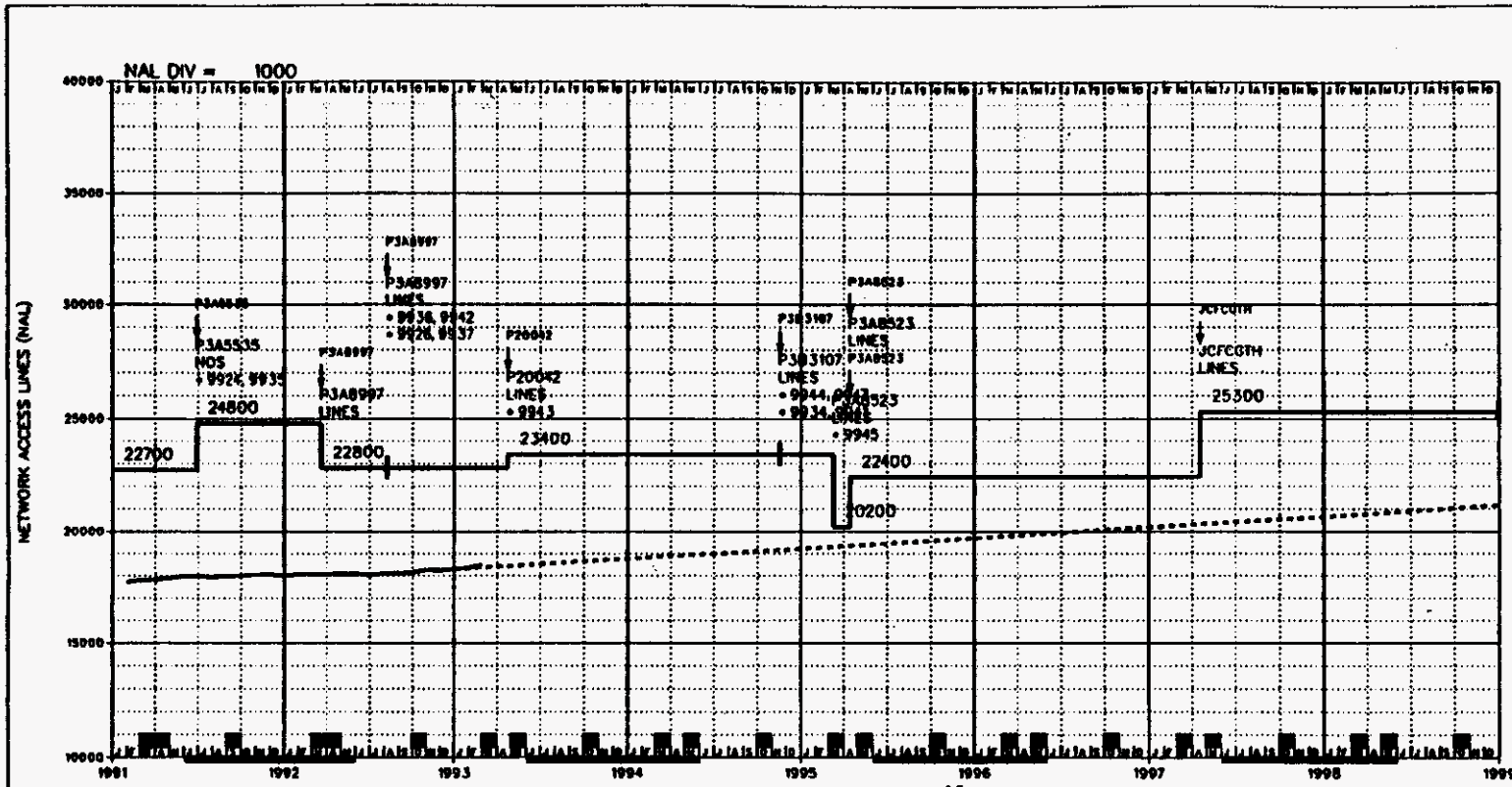
YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	25 | 6 (A)	31 | -6 (F)	25 | 26 (A)	51 | 1 (F)	52 | 6 (F)	58 | 6 (F)	64 | 0 (F)	64 | 0 (F)
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	0		0					
NAL/LN RATIO								

JOB/ADJ/AT	P3A8523			JCFCGTH		FTC ENDJOB	
EVENT_NUM	EVT2			EVT1		EVT1	
EVENT_DATE	04/14/1995			04/18/1997		09/06/1999	
RDYSD	04/14/1995			04/18/1997		09/06/1999	
REQSD	04/14/1995			04/18/1997		09/06/1999	
CAP EXH.	**/**/****			**/**/****		**/**/****	
SHIP DATE	01/06/1995			02/16/1997		**/**/****	
(JCAT)/JDESC	(A) GA			(A) GA		(E)	
NAL TRANS							
TRANS ENT							
LSEI	NTW			NTW			
NAL CAP SE	600	34700		600	35300		
TC	600	34700		600	35300		
LINES	2200	22400		2900	25300		
NOS		24800		8500	33300		
MOST LIM	2200	22400		2900	25300		
INST. NOS		30000		10000	40000		
UAV ASSGN		800			800		
CAP %FNOS		85.00			85.00		
INST. LNS	1440	33280		3072	36352		
UAV ASSGN		864			864		
%TOTAL FILL		69.02			71.22		
LNCAP IN LNS	2200	22400		2900	25300		
CNTRX CAP		1000			1000		
SIZING DATE	03/01/1993			03/11/1993			
NDO DUE	09/09/1994			12/02/1996			
TELCO DUE	11/25/1994			01/19/1997			
TURNOVER	04/14/1994			04/18/1997			
GENERIC SVC	**/**/****			**/**/****			
GENERIC	BCS-37			BCS-37			
CONC RATIO	3			3			
ENG LSF							
ENG CCS/NAL		3.48			3.55		
DESIGN BS							
MRAJ		24.15			28.62		
PROCESSOR		85700			85700		
CAP TRUNK		140			140		
DGTL TK UNIT		0			0		
LLN/LT/SM/NM		6			6		
LSR/LTS/*/*		0			0		
LSH/*/*/L32		0			0		
TSC/*/TSS/NP	10	347		9	356		
TLN/*/*/L64		250			250		
TOT FRS/SHL		3			1		
REUSE FR/SHL		0			0		
GROSS ADDNS		574			183		
EXT JOB DESC	XPM/DTC/SMS			GROWTH			
%CTDIP		11.50			11.50		

0000302

JOB/ADJ/AT	P3A5535		P3A8997		P3A8997		P20042		P3B3107		P3A8523	
EVENT_NUM	EVT1		EVT1		EVT2		EVT1		EVT1		EVT1	
EVENT_DATE	06/28/1991		03/20/1992		08/07/1992		04/23/1993		11/18/1994		03/10/1995	
RDYSD	06/28/1991		08/07/1992		08/07/1992		04/23/1993		11/18/1994		04/14/1995	
REQSD	06/28/1991		03/20/1992		08/07/1992		04/23/1993		11/18/1994		04/14/1995	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	03/08/1991		02/28/1992		05/01/1992		01/15/1993		09/16/1994		01/06/1995	
(JCAT)/JDESC	(A) GA		(A) GA		(P) RETRO/USL		(A) GA		(M) FEATURE		(D) DISP	
NAL TRANS												
TRANS ENT												
LSE1	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	8600	38600		38600		38600	300	38900		38900	-4800	34100
TC	4000	38600		38600		38600	300	38900		38900	-4800	34100
LINES	3700	26400	-3600	22800		22800	600	23400		23400	-3200	20200
NOS		24800		24800		24800		24800		24800		24800
MOST LIM	2100	24800	-2000	22800		22800	600	23400		23400	-3200	20200
INST. NOS		30000		30000		30000		30000		30000		30000
UAV ASSGN		800		800		800		800		800		800
CAP %FNOS		85.00		85.00		85.00		85.00		85.00		85.00
INST. LNS	4800	40576	-6336	34240		34240	1440	35680		35680	-3840	31840
UAV ASSGN		922		922		922		922		922	-58	864
%TOTAL FILL		66.60		68.46		68.46		67.35		67.35		65.13
LNCAP IN LNS	3700	26400	-3600	22800		22800	600	23400		23400	-3200	20200
CNTRX CAP		1000		1000		1000		1000		1000		1000
SIZING DATE	02/28/1991		03/06/1992		09/11/1991		01/19/1993		03/01/1993		03/01/1993	
NDO DUE	07/21/1990		10/18/1991		10/18/1991		06/20/1992		05/14/1994		09/09/1994	
TELCO DUE	11/16/1990		01/31/1992		01/31/1992		10/02/1992		07/29/1994		11/25/1994	
TURNOVER	06/28/1991		03/20/1992		08/07/1992		04/23/1993		11/18/1994		04/14/1994	
GENERIC SVC	**/**/****		**/**/****		07/09/1992		03/05/1993		**/**/****		**/**/****	
GENERIC	BCS-31		BCS-33		BCS-33		BCS-34		BCS-37		BCS-37	
CONC RATIO	3		3		3		3		3		3	
ENG LSF												
ENG CCS/NAL		3.00		3.00		3.00		3.36		3.36		3.36
DESIGN BS												
MRAJ		8.74		13.11		0.00		23.69		0.00		0.00
PROCESSOR		135000		135000		135000	-49300	85700		85700		85700
CAP TRUNK	20	120		120		120	20	140		140		140
DGTL TK UNIT		0		0		0		1		0		
LLN/LT/SM/NM	1	6		6		6		6		6		6
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP	130	370	-45	325		325	29	354	1	355	-18	337
TLN/*/*/L64		310		310		310		310		310	-60	250
TOT FRS/SHL		2		2		2		4		0		0
REUSE FR/SHL		0		0		0		0		0		0
GROSS ADDNS		410		0		540		556		211		0
EXT JOB DESC	TCSTR II/GAT		SMU/SMS		CCSAS/ENODE		GA/TKS/LPP		XPM/LGC/SMU		-6 LCM/-2 LG	
%CTDIP		11.50		11.50		11.50		11.50		11.50		11.50

0000303



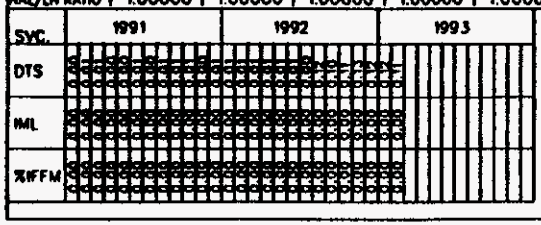
NOTES:

9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9936 ENHANCED NETWORK (ENETS)
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9943 DMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

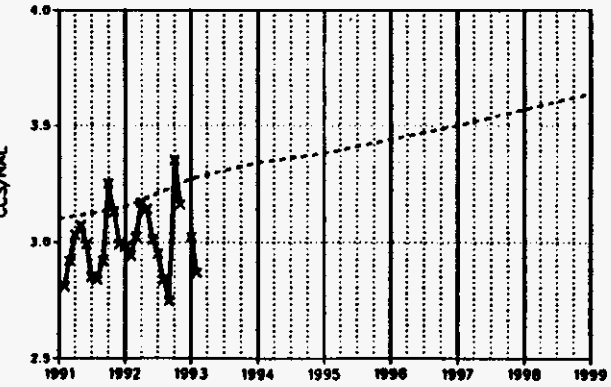
REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D100
NXX: 743 744 745

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	17622 (A)	17990 (A)	18281 (A)	18764 (F)	19214 (F)	19689 (F)	20189 (F)	20639 (F)	21139 (F)
CCS/NAL	3.10 (A)	3.15 (A)	3.27	3.34	3.38	3.44	3.50	3.57	3.64
LINES	17622	17990	18281	18764	19214	19689	20189	20639	21139
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
P3A5535	08/28/91	08/28/91	03/08/91
P3A8997	08/07/92	03/20/92	02/26/92
P3A8997	08/07/92	08/07/92	05/01/92
P20042	04/23/93	04/23/93	01/15/93
P3B3107	11/18/94	11/18/94	08/16/94
P3A8523	04/14/95	04/14/95	01/06/95
P3A8523	04/14/95	04/14/95	01/06/95
JCFCGTH	04/16/97	04/16/97	02/16/97



BUILDING: JCVLFLFC STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT WRMOBLEY
EQ ENGINEER MAPELT
E. A. DATE 12/05/87
DIR CLOSE 04/01/93
DIR DELIVER 08/29/93
NAL FCST 05/31/92
CCS FCST 09/15/92
ENTITY CUT 12/05/87
ENTITY TERM 08/01/08
LATEST NAL 18468
SWITCH HOST

ENTITY: JCVLFLFCDS0
CHART: 60

JOB/ADJ/AT	P3A8523	JCFCGTH	FTC ENDJOB
EVENT_NUM	EVT2	EVT1	EVT1
EVENT_DATE	04/14/1995	04/18/1997	09/06/1999
RDYSD	04/14/1995	04/18/1997	09/06/1999
REQSD	04/14/1995	04/18/1997	09/06/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	01/06/1995	02/16/1997	**/**/****
(JCAT)/JDESC	(A) GA	(A) GA	(E)
TRANS ENT			

ANALOG SECTION

LSEI				
NAL TRANS				
CAP TC	-400	19700	-400	19300
LINES		13500		13500
MOST LIM		13500		13500
LINE UNITS		25		25
INST. LNS		16000		16000
UAV ASSGN		240		240
%FILL		85.50		85.50
ALNCAP LNS		13500		13500
AENG CCS NAL		3.22		3.28
ANLG DEF LNS		0		0

DIGITAL SECTION

LSEI				
NAL TRANS				
CAP TC	1000	15000	1000	16000
LINES	2200	8900	2900	11800
MOST LIM	2200	8900	2900	11800
LINE UNITS		19		22
INST. LNS	1440	17280	3072	20352
UAV ASSGN		624		624
%FILL		53.43		59.81
DLNCAP LNS	2200	8900	2900	11800
DENG CCS NAL		3.89		3.95
CAP SLC SYS	15	69	32	101
ENG SLC MD 1	6	18	6	24
ENG SLC MD2	9	51	26	77
DEF SLC SYS		0		0
CAP URBN SYS		19		19
DEF URBN SYS		0		0
CAP DMS112				
SLC DLU	3	14	3	17
URBAN DLU		5		5

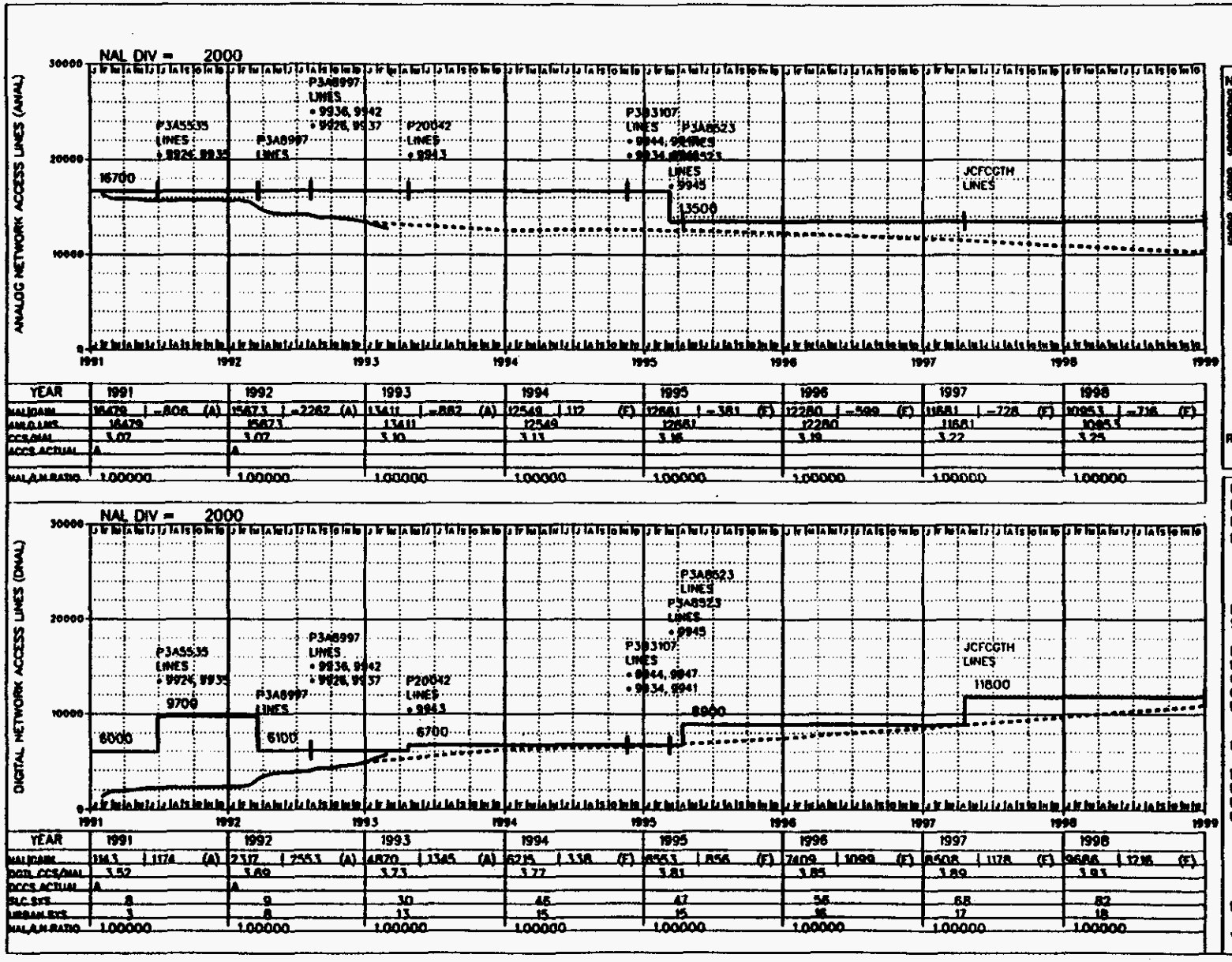
0000305

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

JOB/ADJ/AT	P3A5535		P3A8997		P3A8997		P20042		P3B3107		P3A8523	
EVENT_NUM	EVT1		EVT1		EVT2		EVT1		EVT1		EVT1	
EVENT_DATE	06/28/1991		03/20/1992		08/07/1992		04/23/1993		11/18/1994		03/10/1995	
RDYSD	06/28/1991		08/07/1992		08/07/1992		04/23/1993		11/18/1994		04/14/1995	
REQSD	06/28/1991		03/20/1992		08/07/1992		04/23/1993		11/18/1994		04/14/1995	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	03/08/1991		02/28/1992		05/01/1992		01/15/1993		09/16/1994		01/06/1995	
(JCAT)/JDESC	(A) GA		(A) GA		(P) RETRO/USL		(A) GA		(M) FEATURE		(D) DISP	
TRANS ENT												
ANALOG SECTION												
LSEI												
NAL TRANS												
CAP TC	26600	26600		26600	26600	-1700	24900		24900	-4800	20100	
LINES	16700	16700		16700	16700		16700		16700	-3200	13500	
MOST LIM	16700	16700		16700	16700		16700		16700	-3200	13500	
LINE UNITS		31		31	31		31		31		25	
INST. LNS	19840	19840		19840	19840		19840		19840	-3840	16000	
UAV ASSGN		298		298	298		298		298	-58	240	
%FILL		85.50		85.50	85.50		85.50		85.50		85.50	
ALNCAP LNS	16700	16700		16700	16700		16700		16700	-3200	13500	
AENG CCS NAL		3.00		3.07	3.07		3.16		3.16		3.16	
ANLG DEF LNS		0		0	0		0		0		0	
DIGITAL SECTION												
LSEI												
NAL TRANS												
CAP TC	12000	12000		12000	12000	2000	14000		14000		14000	
LINES	9700	9700	-3600	6100	6100	600	6700		6700		6700	
MOST LIM	9700	9700	-3600	6100	6100	600	6700		6700		6700	
LINE UNITS		12		12	12		16		16		16	
INST. LNS	20736	20736	-6336	14400	14400	1440	15840		15840		15840	
UAV ASSGN		624		624	624		624		624		624	
%FILL		48.23		44.28	44.28		44.03		44.03		44.03	
DLNCAP LNS	9700	9700	-3600	6100	6100	600	6700		6700		6700	
DENG CCS NAL		3.00		3.69	3.73		3.81		3.81		3.81	
CAP SLC SYS	6	17	22	39	39	15	54		54		54	
ENG SLC MD 1	17	17	7	24	24	-12	12		12		12	
ENG SLC MD2			15	15	15	27	42		42		42	
DEF SLC SYS		0		0	0		0		0		0	
CAP URBN SYS	8	35	-16	19	19		19		19		19	
DEF URBN SYS		0		0	0		0		0		0	
CAP DMS112												
SLC DLU	1	3	4	7	7	4	11		11		11	
URBAN DLU	2	9	-4	5	5		5		5		5	

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

0000306



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DNAM	16479 | -806 (A)	15673 | -2262 (A)	13411 | -882 (A)	12549 | 112 (F)	12661 | -381 (F)	12280 | -599 (F)	11681 | -728 (F)	10953 | -716 (F)
ANLG LNS	16479	15673	13411	12549	12661	12280	11681	10953
DCS/DNAL	3.07	3.07	3.10	3.13	3.16	3.19	3.22	3.25
ACCS ACTUAL	A	A						
NAL/ANA RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DNAM	1143 | 1174 (A)	2317 | 2553 (A)	4870 | 1345 (A)	6215 | 338 (F)	6553 | 856 (F)	7409 | 1099 (F)	8508 | 1178 (F)	9686 | 1298 (F)
DGTL CCS/DNAL	3.52	3.69	3.73	3.77	3.81	3.85	3.89	3.93
DCCS ACTUAL	A	A						
SLC SYS	8	9	30	46	47	56	68	82
URBAN SYS	3	8	13	15	15	16	17	18
NAL/ANA RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9936 ENHANCED NETWORK (ENETS)
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9943 DMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING: JCVL–FORT CARO
SWITCH HOST:

FCST DATE: 05/31/92
LATEST ANAL: 12757
CONTACT: WRMOBLEY
CONTACT NO.: WRMOBLEY
EQUIP ENGR: MAPELT

DIGITAL

DLCFCST DATE: 11/05/92

LATEST DNAL: 5711
LATEST SLC: 36
LATEST URBN: 13
LATEST D112: 0

ENTITY: JCVLFLFCDS0
CHART: 60

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: JCVLFLIARSO
ENT TERM: 07/01/2010

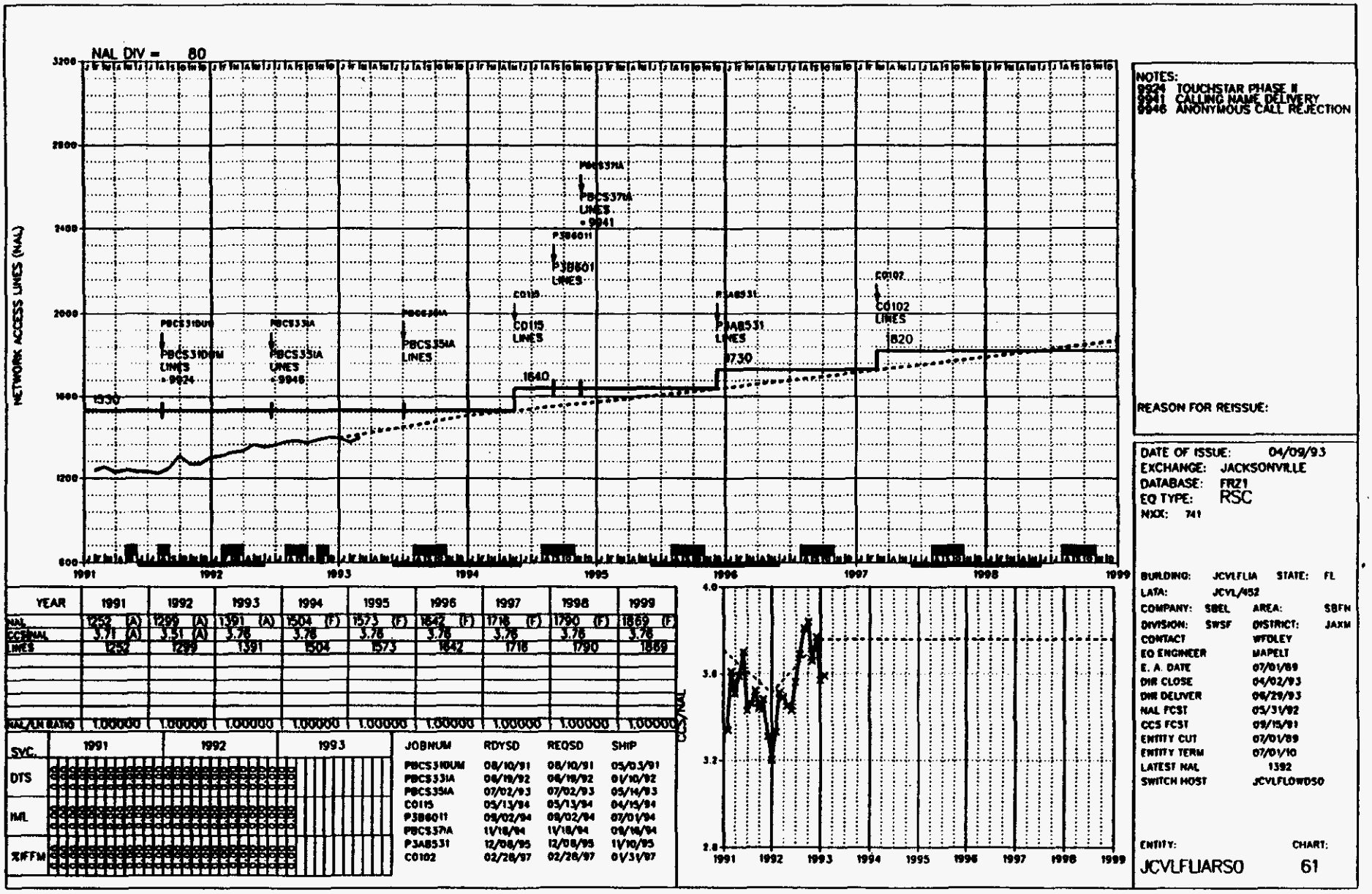
DATE: 04/09/93
TIME: 22:19:27
DATABASE: FRZ1
EQ TYPE: RSC

JOB/ADJ/AT	P3A8531		C0102		C0133		JIAEND
EVENT_NUM	EVT1		EVT1		EVT1		EVT1
EVENT_DATE	12/08/1995		02/28/1997		07/13/1999		12/31/1999
RDYSD	12/08/1995		02/28/1997		07/13/1999		12/31/1999
REQSD	12/08/1995		02/28/1997		07/13/1999		12/31/1999
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****
SHIP DATE	11/10/1995		01/31/1997		06/22/1999		**/**/****
(JCAT)/JDESC	(A) GA		(A) CARDS		(A) CARDS		(E)
NAL TRANS							
TRANS ENT							
LSEI	DR		DR		DR		
NAL CAP SE	100	2000		2000		2000	
TC	200	2200		2200		2200	
LINES	90	1730	90	1820	80	1900	
NOS		8000		8000		8000	
MOST LIM	90	1730	90	1820	80	1900	
INST. NOS		10000		10000		10000	
UAV ASSGN		600		600		600	
CAP %FNOS		85.00		85.00		85.00	
INST. LNS	640	2560		2560		2560	
UAV ASSGN	541	570	-98	472	-89	383	
%TOTAL FILL		87.00		87.20		87.30	
LNCAP IN LNS	90	1730	90	1820	80	1900	
CNTRX CAP		646		646		646	
SIZING DATE	06/03/1992		06/03/1992		02/11/1992		
NDO DUE	09/15/1995		11/29/1997		03/30/1999		
TELCO DUE	10/13/1995		12/27/1997		05/25/1999		
TURNOVER	12/08/1995		02/28/1997		07/13/1999		
GENERIC SVC	**/**/****		**/**/****		**/**/****		
GENERIC	BCS-37		BCS-38		BCS-38		
CONC RATIO	3		3		3		
ENG LSF							
ENG CCS/NAL		3.66		3.76		3.86	
DESIGN BS							
MRAJ		14.72		28.42		5.62	
PROCESSOR		0		0		0	
CAP TRUNK		0		0		0	
DGTL TK UNIT		0		0		0	
LLN/LT/SM/NM		0		0		0	
LSR/LTS/*/*		0		0		0	
LSH/*/*/L32		0		0		0	
TSC/*/TSS/NP		0		0		0	
TLN/*/*/L64	10	40		40		40	
TOT FRS/SHL		0		0		0	
REUSE FR/SHL		0		0		0	
GROSS ADDNS		30		0		0	
EXT JOB DESC	GROWTH		CARDS		CARDS		
%CTDIP		6.00		6.00		6.00	

0000308

JOB/ADJ/AT.	PBCS31DUM	PBCS33IA	PBCS35IA	CO115	P3B6011	PBCS37IA
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	08/10/1991	06/19/1992	07/02/1993	05/13/1994	09/02/1994	11/18/1994
RDYSD	08/10/1991	06/19/1992	07/02/1993	05/13/1994	09/02/1994	11/18/1994
REQSD	08/10/1991	06/19/1992	07/02/1993	05/13/1994	09/02/1994	11/18/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	05/03/1991	01/10/1992	05/14/1993	04/15/1994	07/01/1994	09/16/1994
(JCAT)/JDESC	(G) GENERIC	(G) GENERIC	(G) GENERIC	(A) CARDS	(M) GATING HDWRE	(G) GENUPD/CNA
NAL TRANS						
TRANS ENT						
LSEI	DR	DR	DR	DR	DR	DR
NAL CAP SE	1900	1900	1900	1900	1900	1900
TC	2000	2000	2000	2000	2000	2000
LINES	1530	1530	1530	110 1640	1640	1640
NOS	8000	8000	8000	8000	8000	8000
MOST LIM	1530	1530	1530	110 1640	1640	1640
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	600	600	600	600	600	600
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	1920	1920	1920	1920	1920	1920
UAV ASSGN	151	151	151	-122 29	29	29
%TOTAL FILL	86.50	86.50	86.50	86.80	86.80	86.50
LNCAP IN LNS	1530	1530	1530	110 1640	1640	1640
CNTRX CAP	646	646	646	646	646	646
SIZING DATE	11/01/1989	03/25/1992	01/29/1993	06/03/1992	03/15/1993	03/22/1993
NDO DUE	10/06/1990	07/27/1991	02/14/1993	02/18/1994	03/02/1994	06/18/1994
TELCO DUE	02/01/1991	10/04/1991	03/26/1993	03/18/1994	05/14/1994	07/02/1994
TURNOVER	08/09/1991	06/19/1992	07/02/1993	05/13/1994	09/02/1994	11/18/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-31	BCS-33	BCS-35	BCS-35	BCS-35	BCS-37
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	3.40	3.51	3.51	3.61	3.61	3.56
DESIGN BS						
MRAJ	0.00	0.00	0.00	18.86	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
LLN/LT/SM/NM	0	0	0	0	0	0
LSR/LTS/*/*	0	0	0			0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	0	0	0	0	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	0	0	0	0	0	0
EXT JOB DESC	BCS31/TCHSTR	BCS33	BCS35	CARDS/192	GATING	BCS37/CNAM
%CTDIP	6.00	6.00	6.00	6.00	6.00	6.00

0000309



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	1252 (A)	1299 (A)	1391 (A)	1504 (F)	1573 (F)	1642 (F)	1718 (F)	1790 (F)	1869 (F)
CCS/NAL	3.71 (A)	3.51 (A)	3.78	3.78	3.78	3.78	3.78	3.78	3.78
LINES	1252	1299	1391	1504	1573	1642	1718	1790	1869
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
PBCS310UM	08/10/91	08/10/91	05/03/91
PBCS331A	06/19/92	06/19/92	01/10/92
PBCS354A	07/02/93	07/02/93	05/14/93
CO115	05/13/94	05/13/94	04/15/94
P3B6011	08/02/94	08/02/94	07/01/94
PBCS374A	11/18/94	11/18/94	08/16/94
P3AB531	12/08/95	12/08/95	11/10/95
CO102	02/28/97	02/28/97	01/31/97

NOTES:
9924 TOUCHSTAR PHASE II
9941 CALLING NAME DELIVERY
9946 ANONYMOUS CALL REJECTION

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVRLLE
DATABASE: FRZ1
EQ TYPE: RSC
NXX: 741

BUILDING:	JCVLFLIA	STATE:	FL
LATA:	JCVL/452		
COMPANY:	SBEL	AREA:	SBFN
DIVISION:	SWSF	DISTRICT:	JAXM
CONTACT		WFOLEY	
EQ ENGINEER		MAPELT	
E. A. DATE		07/01/89	
DIR CLOSE		04/02/93	
DIR DELIVER		04/29/93	
NAL FCST		05/31/92	
CCS FCST		09/15/91	
ENTITY CUT		07/01/89	
ENTITY TERM		07/01/10	
LATEST NAL		1392	
SWITCH HOST		JCVLFLOWDS0	

ENTITY: JCVLFLIARS0
CHART: 61

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: JCVLFLJTRSO
ENT TERM: 08/01/2007

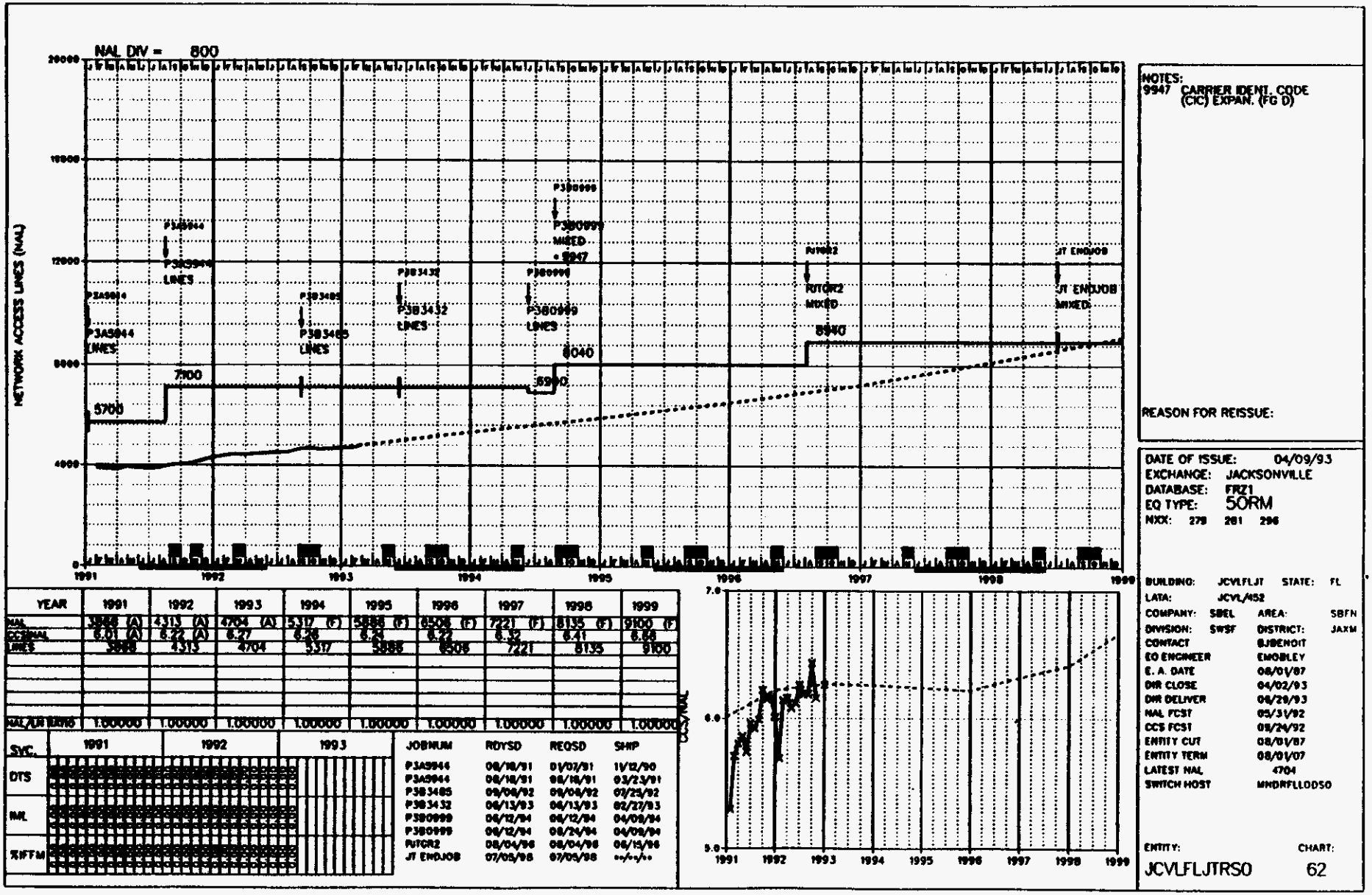
DATE: 04/09/93
TIME: 22:22:16
DATABASE: FRZ1
EQ TYPE: 50RM

JOB/ADJ/AT	PJTGR2	JT ENDJOB
EVENT_NUM	EVT1	EVT1
EVENT_DATE	08/04/1996	07/05/1998
RDYSD	08/04/1996	07/05/1998
REQSD	08/04/1996	07/05/1998
CAP EXH.	**/**/****	**/**/****
SHIP DATE	06/15/1996	**/**/****
(JCAT)/JDESC	(A) GA	(E)
NAL TRANS		
TRANS ENT		
LSEI	MIXED	
NAL CAP SE	900 8940	
TC	1100 9140	
LINES	1200 9300	
NOS	17000	
MOST LIM	900 8940	
INST. NOS	30000	
UAV ASSGN	10000	
CAP %FNOS	85.00	
INST. LNS	2504 15752	
UAV ASSGN	154	
%TOTAL FILL	58.35	
LNCAP IN LNS	1200 9300	
CNTRX CAP	0	
SIZING DATE	03/25/1993	
NDO DUE	07/22/1995	
TELCO DUE	12/23/1995	
TURNOVER	08/04/1996	
GENERIC SVC	**/**/****	
GENERIC	5E10	
CONC RATIO	4:1	
ENG LSF		
ENG CCS/NAL	0.00	
DESIGN BS		
MRAJ	23.00	
PROCESSOR	0	
CAP TRUNK	0	
DGTL TK UNIT	0	
LLN/LT/SM/NM	1 8	
LSR/LTS/*/*	0	
LSH/*/*/L32	0	
TSC/*/TSS/NP	6 52	
TLN/*/*/L64	0	
TOT FRS/SHL	1	
REUSE FR/SHL	0	
GROSS ADDNS	554	
EXT JOB DESC	GROWTH	
%CTDIP	6.60	

00000311

JOB/ADJ/AT	P3A5944	P3A5944	P3B3485	P3B3432	P3B0999	P3B0999
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT2
EVENT_DATE	01/07/1991	08/18/1991	09/06/1992	06/13/1993	06/12/1994	08/24/1994
RDYSD	08/18/1991	08/18/1991	09/06/1992	06/13/1993	06/12/1994	06/12/1994
REQSD	01/07/1991	08/18/1991	09/06/1992	06/13/1993	06/12/1994	08/24/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	11/12/1990	03/23/1991	07/25/1992	02/27/1993	04/09/1994	04/09/1994
(JCAT)/JDESC	(G) GEN CHG	(A) GA	(M) MISC	(G) GENCHG	(G) GENCHG	(A) GA
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	MIXED
NAL CAP SE	-700 6600	2800 9400	9400	-1050 8350	-310 8040	8040
TC	-700 6600	2800 9400	9400	-670 8730	-200 8530	-490 8040
LINES	5700	1400 7100	7100	7100	-200 6900	1200 8100
NOS	17000	17000	17000	17000	17000	17000
MOST LIM	5700	1400 7100	7100	7100	-200 6900	1140 8040
INST. NOS	30000	30000	30000	30000	30000	30000
UAV ASSGN	10000	10000	10000	10000	10000	10000
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	9600	2696 12296	12296	12296	-200 12096	1152 13248
UAV ASSGN	154	154	154	154	154	154
%TOTAL FILL	60.34	56.84	56.84	56.84	57.78	57.60
LNCAP IN LNS	5700	1400 7100	7100	7100	-200 6900	1200 8100
CNTRX CAP	0	0	0	0	0	0
SIZING DATE	02/26/1989	02/26/1989	02/17/1992	02/12/1992	**/**/****	03/25/1993
NDO DUE	07/28/1990	07/28/1990	04/18/1992	06/27/1992	**/**/****	09/12/1993
TELCO DUE	09/28/1990	09/28/1990	05/16/1992	10/10/1992	**/**/****	01/07/1994
TURNOVER	12/21/1990	06/16/1991	09/06/1992	06/13/1993	**/**/****	08/24/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E6.1	5E6.1	5E6.1	5E8.1	5E8.1	5E9.1
CONC RATIO	4:1	4:1	4:1	4:1	4:1	4:1
ENG LSF						
ENG CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	33.81	0.00	0.00	2.40	23.36
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	2 6	6	6	6	1 7
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	26	14 40	40	40	40	6 46
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	6	0	0	0	3
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	702	69	128	412	0
EXT JOB DESC	5E6.1/PHASE	ORM CONV/GRO	MMSU/PH3	5E8.1		GROWTH
%CTDIP	6.60	6.60	6.60	6.60	6.60	6.60

0000312



NOTES:
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: 5ORM
NXX: 279 281 296

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	3868 (A)	4313 (A)	4704 (A)	5317 (F)	5886 (F)	6508 (F)	7221 (F)	8135 (F)	9100 (F)
CCS/NAL	6.01 (A)	6.22 (A)	6.27	6.26	6.28	6.22	6.32	6.41	6.68
LINES	3868	4313	4704	5317	5886	6508	7221	8135	9100
NAL/LR RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

JOBNUM	RDYSD	REQSD	SHIP
P3A5944	08/18/91	01/02/91	11/12/90
P3A5944	08/18/91	08/18/91	03/23/91
P3B3485	09/08/92	09/08/92	02/25/92
P3B3432	06/13/93	06/13/93	02/27/93
P3B0999	06/12/94	06/12/94	04/08/94
P3B0999	06/12/94	08/24/94	04/08/94
RJTCR2	08/04/96	08/04/96	06/15/96
JT ENDJOB	07/05/98	07/05/98	--/--/--

BUILDING: JCVLFLJT STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBTN
DIVISION: SWSF DISTRICT: JAXM
CONTACT BJBENOIT
EQ ENGINEER EMOBLEY
E. A. DATE 08/01/87
DIR CLOSE 04/02/93
DIR DELIVER 08/20/93
NAL FCST 05/31/92
CCS FCST 08/24/92
ENTITY CUT 08/01/87
ENTITY TERM 08/01/07
LATEST NAL 4704
SWITCH HOST MNDRFLLODSO

ENTITY: JCVLFLJTRSO
CHART: 62

0000313

JOB/ADJ/AT	PJTGR2	JT ENDJOB
EVENT_NUM	EVT1	EVT1
EVENT_DATE	08/04/1996	07/05/1998
RDYSD	08/04/1996	07/05/1998
REQSD	08/04/1996	07/05/1998
CAP EXH.	**/**/****	**/**/****
SHIP DATE	06/15/1996	**/**/****
(JCAT)/JDESC	(A) GA	(E)
TRANS ENT		

ANALOG SECTION

LSEI		
NAL TRANS		
CAP TC	-50	3150
LINES		3200
MOST LIM	-50	3150
LINE UNITS		15
INST. LNS		3840
UAV ASSGN		58
%FILL		84.61
ALNCAP LNS		3200
AENG CCS NAL		7.00
ANLG DEF LNS		0

DIGITAL SECTION

LSEI		
NAL TRANS		
CAP TC	950	5790
LINES	1000	5900
MOST LIM	950	5790
LINE UNITS		23
INST. LNS	2304	11712
UAV ASSGN		96
%FILL		50.79
DLNCAP LNS	1000	5900
DENG CCS NAL		6.45
CAP SLC SYS	24	121
ENG SLC MD 1	24	121
ENG SLC MD2		0
DEF SLC SYS		0
CAP URBN SYS		0
DEF URBN SYS		0
CAP DMS112		0
SLC DLU	3	23
URBAN DLU		0

0000314

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 22:22:16
BUILDING: JCVL-SOUTHPOINT ENTITY: JCVLFLJTRSO DATABASE: FRZ1
ENT CUT: 08/01/1987 ENT TERM: 08/01/2007 EQ TYPE: 50RM

JOB/ADJ/AT	P3A5944	P3A5944	P3B3485	P3B3432	P3B0999	P3B0999
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT2
EVENT_DATE	01/07/1991	08/18/1991	09/06/1992	06/13/1993	06/12/1994	08/24/1994
RDYSD	08/18/1991	08/18/1991	09/06/1992	06/13/1993	06/12/1994	06/12/1994
REQSD	01/07/1991	08/18/1991	09/06/1992	06/13/1993	06/12/1994	08/24/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	11/12/1990	03/23/1991	07/25/1992	02/27/1993	04/09/1994	04/09/1994
(JCAT)/JDESC	(G) GEN CHG	(A) GA	(M) MISC	(G) GENCHG	(G) GENCHG	(A) GA
TRANS ENT						

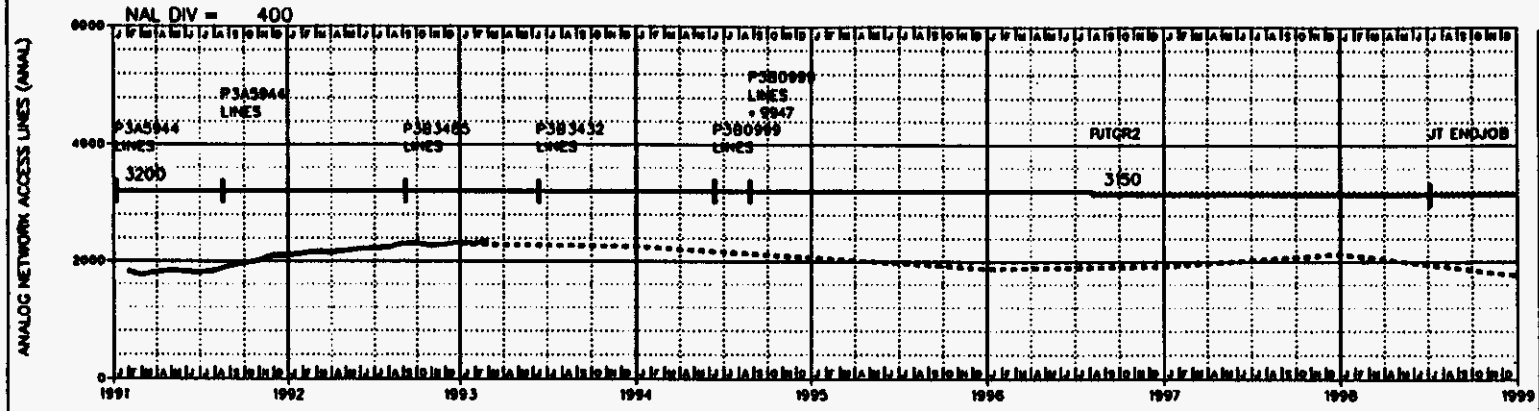
ANALOG SECTION

LSEI NAL TRANS										
CAP TC	3400	3400		3400	3400	-170	3230	3230	-30	3200
LINES		3200		3200	3200		3200	3200		3200
MOST LIM		3200		3200	3200		3200	3200		3200
LINE UNITS		15		15	15		15	15		15
INST. LNS		3840		3840	3840		3840	3840		3840
UAV ASSGN		58		58	58		58	58		58
%FILL		84.61		84.61	84.61		84.61	84.61		84.61
ALNCAP LNS		3200		3200	3200		3200	3200		3200
AENG CCS NAL		6.53		6.53	6.53		6.83	6.83		6.90
ANLG DEF LNS		0		0	0		0	0		0

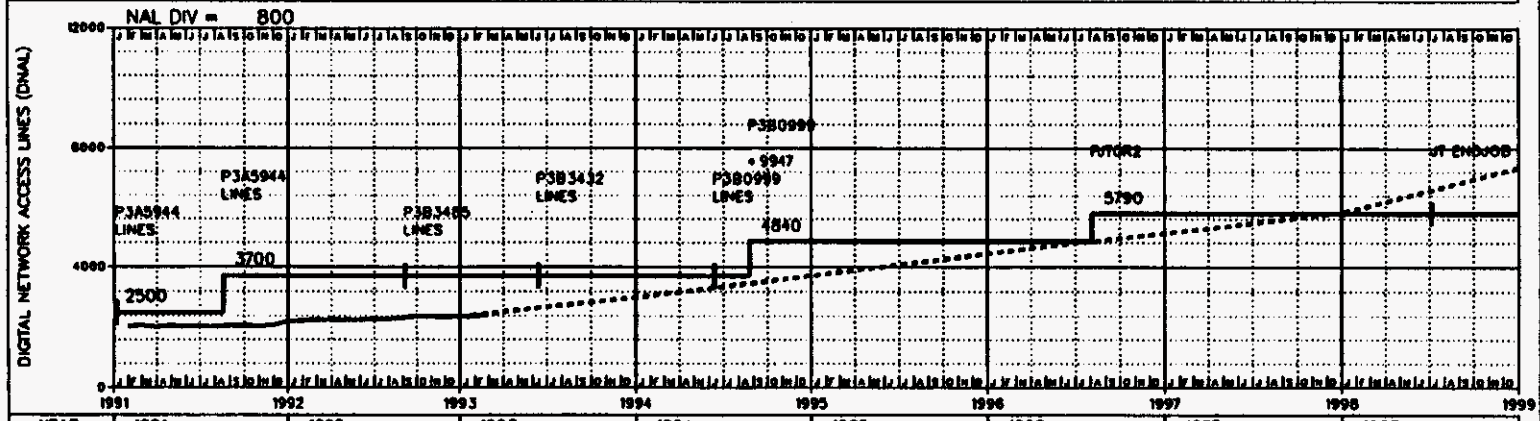
DIGITAL SECTION

LSEI NAL TRANS										
CAP TC	3200	3200	2600	5800	5800	-500	5300	5300	-460	4840
LINES		2500	1200	3700	3700		3700	3700	1200	4900
MOST LIM		2500	1200	3700	3700		3700	3700	1140	4840
LINE UNITS		10		18	18		18	18		20
INST. LNS		5760	2496	8256	8256		8256	8256	1152	9408
UAV ASSGN		96		96	96		96	96		96
%FILL		44.14		45.34	45.34		45.34	45.34		52.62
DLNCAP LNS		2500	1200	3700	3700		3700	3700	1200	4900
DENG CCS NAL		5.74		5.74	5.74		5.86	5.86		6.20
CAP SLC SYS		59	26	85	85		85	85	12	97
ENG SLC MD 1		59	26	85	85		85	85	12	97
ENG SLC MD2		0			0		0	0		0
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		0			0		0	0		0
SLC DLU		10	8	18	18		18	18	2	20
URBAN DLU		0			0		0	0		0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	1806 | 296 (A)	2102 | 193 (A)	2295 | -41 (A)	2254 | -187 (F)	2067 | -195 (F)	1872 | 43 (F)	1915 | 216 (F)	2131 | -374 (F)
ANLG LINES	1806	2102	2295	2254	2067	1872	1915	2131
CCS/NAL	6.40	6.73	6.78	6.83	6.86	6.90	6.94	7.00
ACCS ACTUAL	A	A	A					
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	2062 | 149 (A)	2211 | 172 (A)	2383 | 619 (A)	3002 | 704 (F)	3706 | 737 (F)	4443 | 672 (F)	5115 | 698 (F)	5813 | 1530 (F)
DGTL CCS/NAL	5.66	5.73	5.84	5.96	6.08	6.20	6.33	6.40
DCCS ACTUAL	A	A						
SLC SYS	47	49	49	68	80	91	100	109
URBAN SYS	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

NOTES:
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: 5ORM

ANALOG

BUILDING JCVL-SOUTHPOIN
SWITCH HOST MNDRFLLODSO

FCST DATE 05/31/92
LATEST ANAL 2321
CONTACT BJBENOIT
CONTACT NO. RJRAINES
EQUIP ENGR EMOBLEY

DIGITAL

DLCFCST DATE 08/25/92

LATEST DNAL 2383
LATEST SLC 49
LATEST URBN 0
LATEST D112 0

ENTITY: JCVLFLJTRS0
CHART: 62

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: JCVLFLLF76E
ENT TERM: 01/01/1999

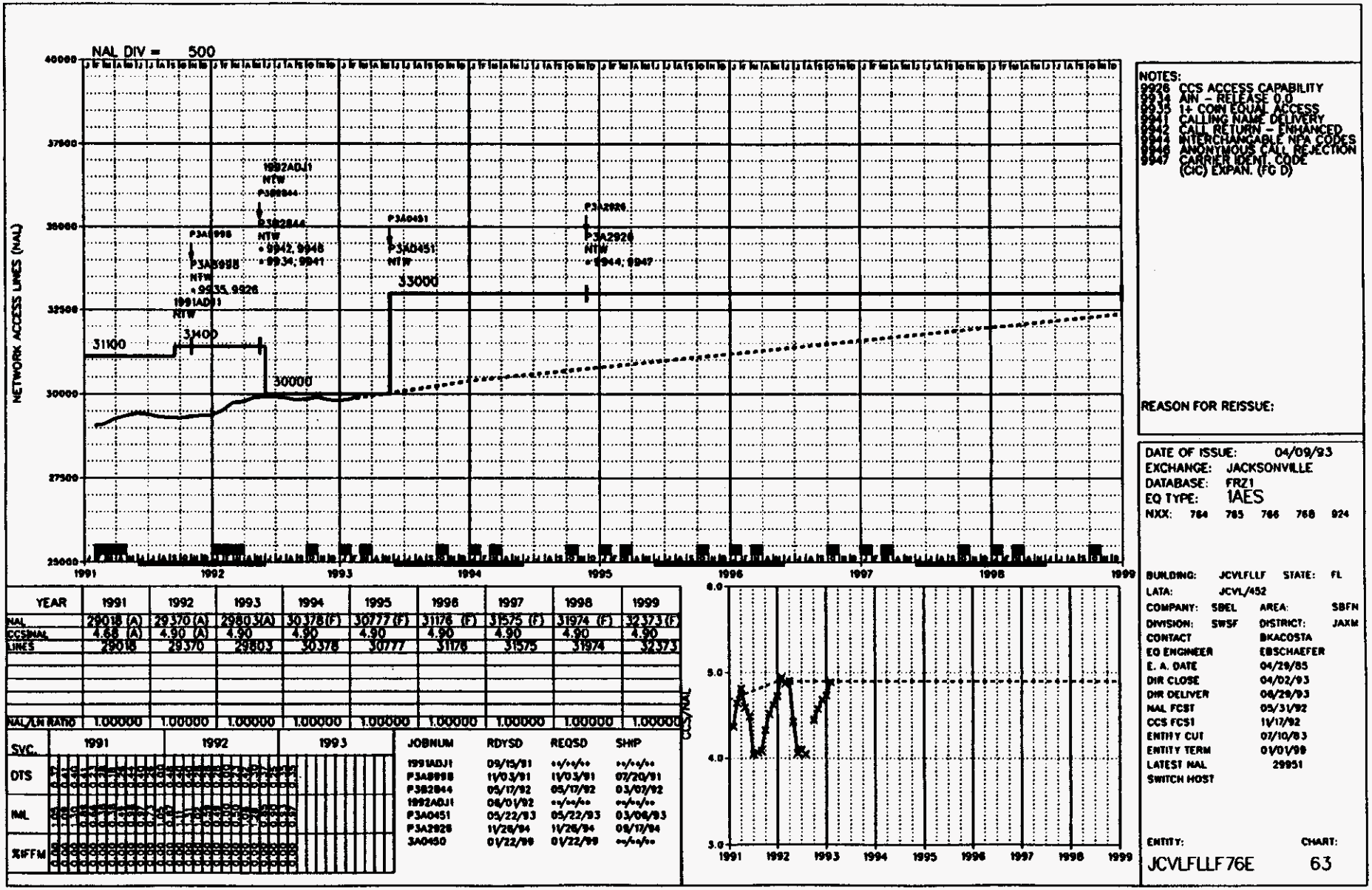
DATE: 04/09/93
TIME: 22:25:21
DATABASE: FRZ1
EQ TYPE: 1AES

JOB/ADJ/AT	3A0450
EVENT_NUM	EVT1
EVENT_DATE	01/22/1999
RDYSD	01/22/1999
REQSD	01/22/1999
CAP EXH.	**/**/****
SHIP DATE	**/**/****
(JCAT)/JDESC	(E) ENDJOB
NAL TRANS	
TRANS ENT	
LSEI	
NAL CAP SE TC	
LINES NOS	
MOST LIM	
INST. NOS	
UAV ASSGN	
CAP %FNOS	
INST. LNS	
UAV ASSGN	
%TOTAL FILL	
LNCAP IN LNS	
CNTRX CAP	
SIZING DATE	
NDO DUE	
TELCO DUE	
TURNOVER	
GENERIC SVC	
GENERIC	
CONC RATIO	
ENG LSF	
ENG CCS/NAL	
DESIGN BS	
MRAJ	
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	

0000317

JOB/ADJ/AT	1991ADJ1	P3A8998	P3B2844	1992ADJ1	P3A0451	P3A2926
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	09/15/1991	11/03/1991	05/17/1992	06/01/1992	05/22/1993	11/26/1994
RDYSD	09/15/1991	11/03/1991	05/17/1992	06/01/1992	05/22/1993	11/26/1994
REQSD	**/**/****	11/03/1991	05/17/1992	**/**/****	05/22/1993	11/26/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	07/20/1991	03/07/1992	**/**/****	03/06/1993	09/17/1994
(JCAT)/JDESC	REACH	(M) ICLID	(M) FEATURES	REACH	(A) GA	(T) TRKS
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	300 31400	31400	31400	-1400 30000	3000 33000	33000
TC	300 31400	31400	31400	-1400 30000	3000 33000	33000
LINES	35900	35900	35900	35900	3600 39500	39500
NOS	39100	39100	39100	39100	39100	39100
MOST LIM	300 31400	31400	31400	-1400 30000	3000 33000	33000
INST. NOS	50000	50000	50000	50000	50000	50000
UAV ASSGN	4000	4000	4000	4000	4000	4000
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	40960	40960	40960	40960	4096 45056	45056
UAV ASSGN	860	860	860	860	86 946	946
%TOTAL FILL	89.50	89.50	89.50	89.50	89.50	89.50
LNCAP IN LNS	35900	35900	35900	35900	3600 39500	39500
CNTRX CAP	0	0	0	0	0	0
SIZING DATE	**/**/****	07/02/1990	12/02/1991	**/**/****	06/30/1992	02/18/1993
NDO DUE	**/**/****	11/24/1990	01/17/1992	**/**/****	08/01/1992	01/22/1994
TELCO DUE	**/**/****	01/22/1991	01/25/1992	**/**/****	10/24/1992	04/02/1994
TURNOVER	**/**/****	09/29/1991	05/17/1992	**/**/****	05/22/1993	11/26/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	1AE10.00	1AE11.00	1AE11.00	1AE11.05	1AE11.05	1AE12.02
CONC RATIO	4:1	4:1	4:1	4:1	4:1	4:1
ENG LSF						
ENG CCS/NAL	4.69	4.69	4.69	4.90	4.90	4.90
DESIGN BS						
MRAJ	0.00	0.00	0.00	0.00	68.04	0.00
PROCESSOR	47500	47500	47500	47500	1400 48900	48900
CAP TRUNK	180	180	180	180	180	20 200
DGTL TK UNIT	0	0			0	1
LLN/LT/SM/NM	10	10	10	10	1 11	11
LSR/LTS/*/*	40	40	40	40	4 44	44
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	30	30	30	30	30	2 32
TLN/*/*/L64	1024	1024	1024	1024	1024	1024
TDT FRS/SHL	0	2	0	0	5	3
REUSE FR/SHL	0	2	0	0	5	3
GROSS ADDNS	0	120	43	0	470	308
EXT JOB DESC	CCS	CCSAS/ICLID	ACR/CNAM	CCS	GROWTH	TRKS
%CTDIP	7.00	7.00	7.00	7.00	7.00	7.00

0000318



NOTES:
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9943 INTERCHANGABLE NPA CODES
9946 ANONYMOUS CALL REJECTION
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: 1AES
NXX: 764 765 766 768 924

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	29018 (A)	29370 (A)	29803 (A)	30378 (F)	30777 (F)	31176 (F)	31575 (F)	31974 (F)	32373 (F)
CCS/NAL	4.68 (A)	4.90 (A)	4.90	4.90	4.90	4.90	4.90	4.90	4.90
LINES	29018	29370	29803	30378	30777	31176	31575	31974	32373
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
1991ADJ1	09/15/91	••/••/••	••/••/••
P3A8998	11/03/91	11/03/91	07/20/91
P382844	05/17/92	05/17/92	03/07/92
1992ADJ1	08/01/92	••/••/••	••/••/••
P3A0451	05/22/93	05/22/93	03/06/93
P3A2926	11/26/94	11/26/94	08/17/94
3A0450	01/22/99	01/22/99	••/••/••

BUILDING: JCVLFLLF STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT BKACOSTA
EQ ENGINEER EBSCHAEFER
E. A. DATE 04/29/85
DIR CLOSE 04/02/93
DIR DELIVER 06/29/93
NAL FCST 05/31/92
CCS FCST 11/17/92
ENTITY CUT 07/10/83
ENTITY TERM 01/01/99
LATEST NAL 29951
SWITCH HOST

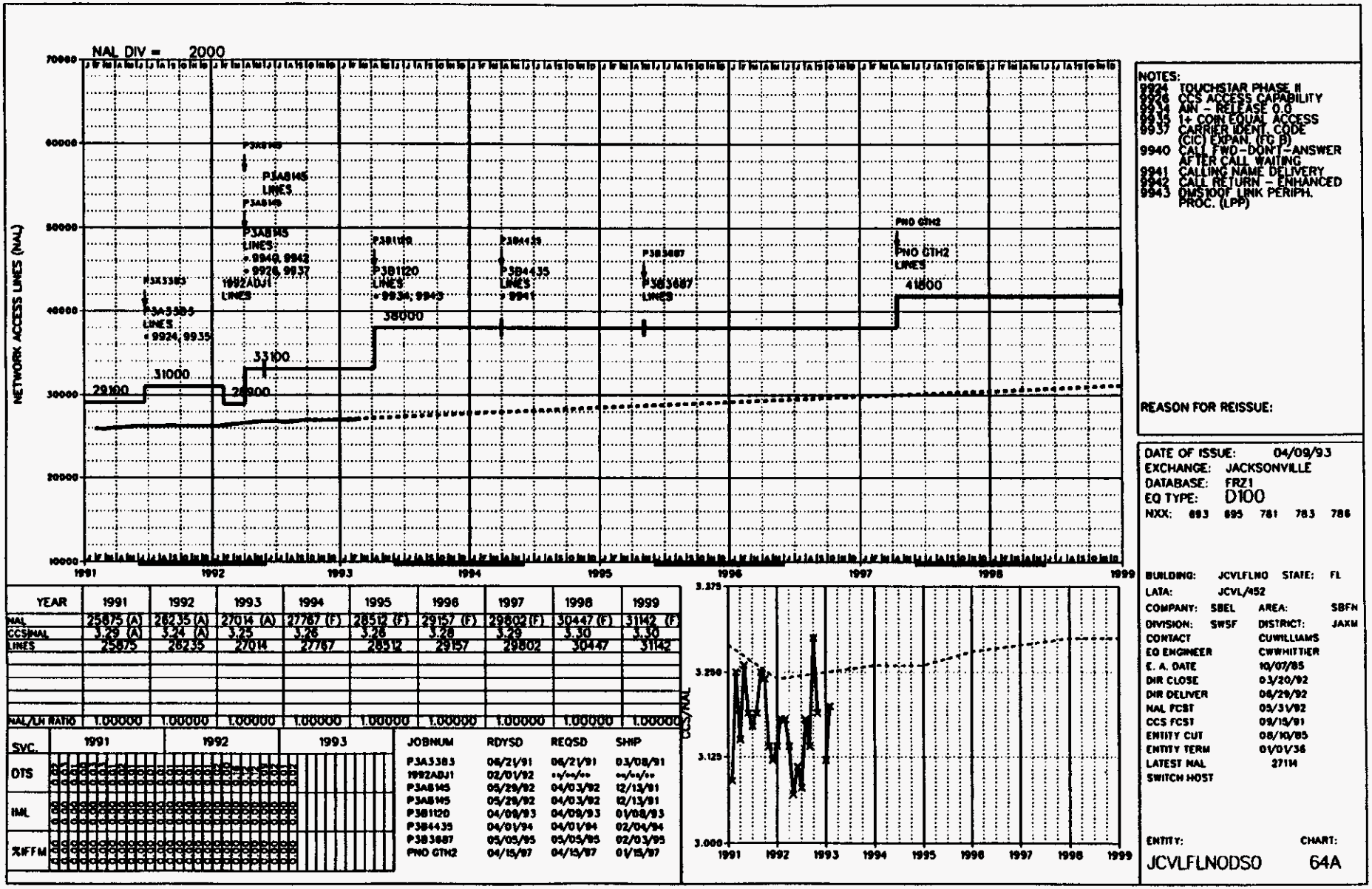
ENTITY: JCVLFLLF76E
CHART: 63

JOB/ADJ/AT	P3B3687	PNO GTH2	NO ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	05/05/1995	04/15/1997	04/15/1999
RDYSD	05/05/1995	04/15/1997	04/15/1999
REQSD	05/05/1995	04/15/1997	04/15/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	02/03/1995	01/15/1997	**/**/****
(JCAT)/JDESC	(G) S/W & XPM+	(A) GA	(E)
NAL TRANS			
TRANS ENT			
LSEI	NTW	NTW	
NAL CAP SE	67300	2200 69500	
TC	67300	2200 69500	
LINES	38000	3800 41800	
NOS	40400	8500 48900	
MOST LIM	38000	3800 41800	
INST. NOS	50000	10000 60000	
UAV ASSGN	2500	2500	
CAP %FNOS	85.00	85.00	
INST. LNS	48288	1152 49440	
UAV ASSGN	1056	1056	
%TOTAL FILL	80.47	86.39	
LNCAP IN LNS	38000	3800 41800	
CNTRX CAP	2000	2000	
SIZING DATE	03/12/1993	03/12/1993	
NDO DUE	08/06/1994	**/**/****	
TELCO DUE	11/11/1994	**/**/****	
TURNOVER	05/05/1995	04/15/1997	
GENERIC SVC	**/**/****	**/**/****	
GENERIC	BCS-38	BCS-40	
CONC RATIO	3	3	
ENG LSF			
ENG CCS/NAL	3.92	3.92	
DESIGN BS			
MRAU	0.00	23.98	
PROCESSOR	80600	80600	
CAP TRUNK	20 200	200	
DGTL TK UNIT	1	0	
LLN/LT/SM/NM	7	1 8	
LSR/LTS/*/*	0	0	
LSH/*/*/L32	800	800	
TSC/*/TSS/NP	16 446	9 455	
TLN/*/*/L64	50	50	
TOT FRS/SHL	0	3	
REUSE FR/SHL	0	0	
GROSS ADDNS	782	300	
EXT JOB DESC	GENERIC	GROWTH/ADD	
%CTDIP	8.00	8.00	

0000320

JOB/ADJ/AT	P3A3383	1992ADJ1	P3A8145	P3A8145	P3B1120	P3B4435
EVENT_NUM	EVT1	EVT1	EVT1	EVT2	EVT1	EVT1
EVENT_DATE	06/21/1991	02/01/1992	04/03/1992	05/29/1992	04/09/1993	04/01/1994
RDYSD	06/21/1991	02/01/1992	05/29/1992	05/29/1992	04/09/1993	04/01/1994
REQSD	06/21/1991	**/**/****	04/03/1992	04/03/1992	04/09/1993	04/01/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/08/1991	**/**/****	12/13/1991	12/13/1991	01/08/1993	02/04/1994
(JCAT)/JDESC	(A) GA + TSR II	DFLL	(A) GA	(G) S/W	(A) GA (USL)	(G) S/W & XPM+
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	-4100 60800	-7500 53300	5600 58900	58900	8400 67300	67300
TC	-4100 60800	-7500 53300	5600 58900	58900	8400 67300	67300
LINES	1900 31000	-2100 28900	4200 33100	33100	4900 38000	38000
NOS	40400	40400	40400	40400	40400	40400
MOST LIM	1900 31000	-2100 28900	4200 33100	33100	4900 38000	38000
INST. NOS	50000	50000	50000	50000	50000	50000
UAV ASSGN	2500	2500	2500	2500	2500	2500
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	1248 41408	41408	3648 45056	45056	3232 48288	48288
UAV ASSGN	1046	1046	1046	1046	10 1056	1056
%TOTAL FILL	76.79	71.60	75.21	75.21	80.47	80.47
LNCAP IN LNS	1900 31000	-2100 28900	4200 33100	33100	4900 38000	38000
CNTRX CAP	1000	1000	500 1500	1500	500 2000	2000
SIZING DATE	02/25/1991	**/**/****	02/25/1991	02/25/1991	02/14/1992	03/12/1993
NDO DUE	06/30/1990	**/**/****	05/24/1991	05/24/1991	06/06/1992	10/30/1993
TELCO DUE	10/26/1990	**/**/****	10/04/1991	10/04/1991	10/16/1992	12/10/1993
TURNOVER	06/21/1991	**/**/****	04/03/1992	05/29/1992	04/09/1993	04/01/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	05/13/1992	**/**/****	**/**/****
GENERIC	BCS-31	BCS-31	BCS-31	BCS-33	BCS-34	BCS-36
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	3.66	3.66	3.92	3.92	3.92	3.92
DESIGN BS						
MRAJ	9.43	0.00	12.19	0.00	48.20	0.00
PROCESSOR	96700	96700	-16100 80600	80600	80600	80600
CAP TRUNK	20 160	160	160	160	20 180	180
DGTL TK UNIT	1		0		1	0
LLN/LT/SM/NM	6	6	1 7	7	7	7
LSR/LTS/*/*			0	0	0	0
LSH/*/*/L32	800	800	800	800	800	800
TSC/*/TSS/NP	13 377	377	28 405	405	25 430	430
TLN/*/*/L64	40	40	40	40	10 50	50
TOT FRS/SHL	5	0	4	0	6	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	577	0	524	0	523	50
EXT JOB DESC	GROWTH/ADD		GROWTH/ADD	SOFTWARE	GROWTH/ADD	GENERIC
%CTDIP	8.00	8.00	8.00	8.00	8.00	8.00

00000321



NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DONT–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9943 DMS100F LINK PERIPH. PROC. (LPP)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D100
NXX: 893 895 781 783 786

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	25875 (A)	26235 (A)	27014 (A)	27787 (F)	28512 (F)	29157 (F)	29802 (F)	30447 (F)	31142 (F)
CCS/NAL	3.29 (A)	3.24 (A)	3.25	3.26	3.28	3.28	3.29	3.30	3.30
LINES	25875	26235	27014	27787	28512	29157	29802	30447	31142
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
P3A3383	06/21/91	06/21/91	03/08/91
1992ADJ1	02/01/92	../../..	../../..
P3A8145	05/29/92	04/03/92	12/13/91
P3A8145	05/29/92	04/03/92	12/13/91
P3B1120	04/09/93	04/09/93	01/08/93
P3B4435	04/01/94	04/01/94	02/04/94
P3B3687	05/05/95	05/05/95	02/03/95
PNO GTH2	04/15/97	04/15/97	01/15/97

BUILDING:	JCVLFLNO	STATE:	FL
LATA:	JCVL/452		
COMPANY:	SBEL	AREA:	SBFN
DIVISION:	SWSF	DISTRICT:	JAXM
CONTACT		CUWILLIAMS	
EQ ENGINEER		CWWHITTIER	
E. A. DATE		10/07/85	
DIR CLOSE		03/20/92	
DIR DELIVER		08/29/92	
NAL FCST		05/31/92	
CCS FCST		09/15/91	
ENTITY CUT		08/10/85	
ENTITY TERM		01/01/36	
LATEST NAL		27114	
SWITCH HOST			

ENTITY: JCVLFLNODS0
CHART: 64A

0000322

JOB/ADJ/AT	P383687	PNO GTH2	NO ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	05/05/1995	04/15/1997	04/15/1999
RDYSD	05/05/1995	04/15/1997	04/15/1999
REQSD	05/05/1995	04/15/1997	04/15/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	02/03/1995	01/15/1997	**/**/****
(JCAT)/JDESC	(G) S/W & XPM+	(A) GA	(E)
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS		
CAP TC	33900	33900
LINES	25100	25100
MOST LIM	25100	25100
LINE UNITS	45	45
INST. LNS	28800	28800
UAV ASSGN	432	432
%FILL	88.50	88.50
ALNCAP LNS	25100	25100
AENG CCS NAL	3.37	3.37
ANLG DEF LNS	0	0

DIGITAL SECTION

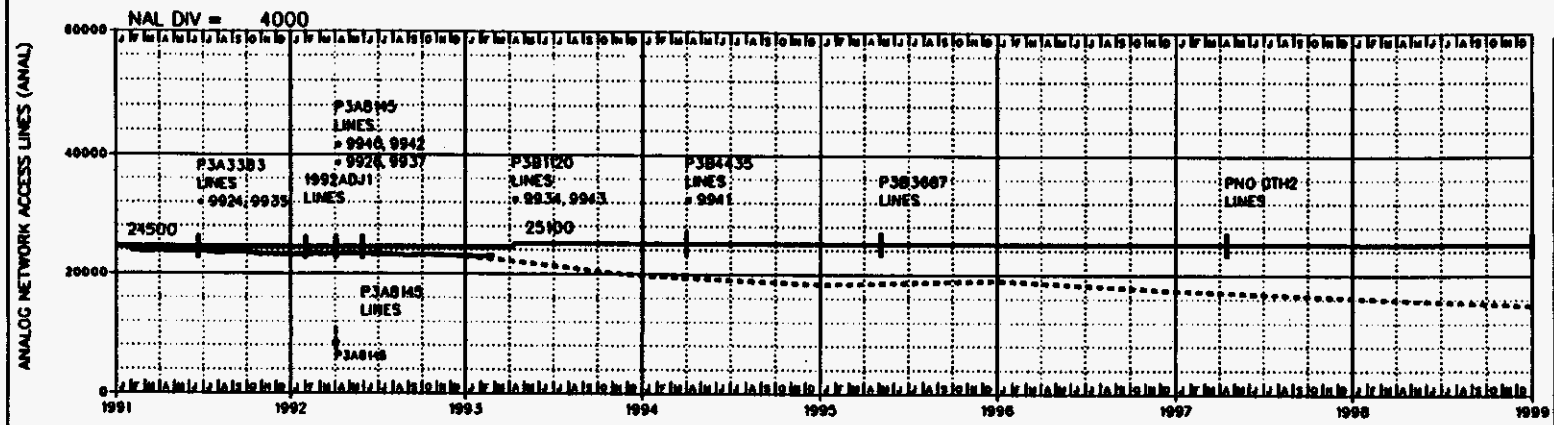
LSEI NAL TRANS			
CAP TC	33400	2200	35600
LINES	12900	3800	16700
MOST LIM	12900	3800	16700
LINE UNITS	30		33
INST. LNS	19488	1152	20640
UAV ASSGN	624		624
%FILL	68.40		83.40
DLNCAP LNS	12900	3800	16700
DENG CCS NAL	3.19		3.21
CAP SLC SYS	136	12	148
ENG SLC MD 1	96	4	100
ENG SLC MD2	40	8	48
DEF SLC SYS	0		0
CAP URBN SYS	11		11
DEF URBN SYS	0		0
CAP DMS112			
SLC DLU	27	3	30
URBAN DLU	3		3

0000323

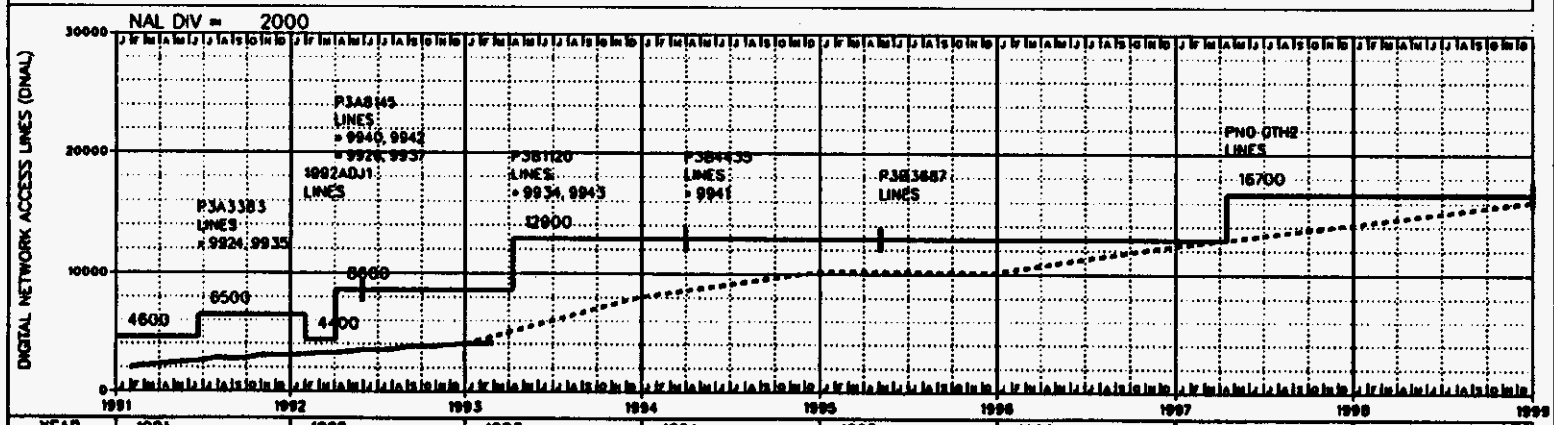
REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 22:30:03
BUILDING: JCVL-NORMANDY ENTITY: JCVLFLNODSO DATABASE: FRZ1
ENT CUT: 08/10/1985 ENT TERM: 01/01/2036 EQ TYPE: D100

JOB/ADJ/AT	P3A3383		1992ADJ1	P3A8145		P3A8145	P3B1120		P3B4435
EVENT_NUM	EVT1		EVT1	EVT1		EVT2	EVT1		EVT1
EVENT_DATE	06/21/1991		02/01/1992	04/03/1992		05/29/1992	04/09/1993		04/01/1994
RDYSD	06/21/1991		02/01/1992	05/29/1992		05/29/1992	04/09/1993		04/01/1994
REQSD	06/21/1991		**/**/****	04/03/1992		04/03/1992	04/09/1993		04/01/1994
CAP EXH.	**/**/****		**/**/****	**/**/****		**/**/****	**/**/****		**/**/****
SHIP DATE	03/08/1991		**/**/****	12/13/1991		12/13/1991	01/08/1993		02/04/1994
(JCAT)/JDESC	(A) GA + TSR II		DFLL	(A) GA		(G) S/W	(A) GA (USL)		(G) S/W & XPM+
TRANS ENT									
ANALOG SECTION									
LSEI									
NAL TRANS									
CAP TC	33600	33600	-1000	32600		32600	32600	1300	33900	33900
LINES	24500	24500		24500		24500	24500	600	25100	25100
MOST LIM	24500	24500		24500		24500	24500	600	25100	25100
LINE UNITS		44		44		44	44		45	45
INST. LNS	28160	28160		28160		28160	28160	640	28800	28800
UAV ASSGN		422		422		422	422	10	432	432
%FILL		88.30		88.30		88.30	88.30		88.50	88.50
ALNCAP LNS	24500	24500		24500		24500	24500	600	25100	25100
AENG CCS NAL		3.32		3.43		3.43	3.43		3.37	3.37
ANLG DEF LNS		0		0		0	0		0	0
DIGITAL SECTION									
LSEI									
NAL TRANS									
CAP TC	27200	27200	-6500	20700	5600	26300	26300	7100	33400	33400
LINES	6500	6500	-2100	4400	4200	8600	8600	4300	12900	12900
MOST LIM	6500	6500	-2100	4400	4200	8600	8600	4300	12900	12900
LINE UNITS		18		18		26	26		30	30
INST. LNS	13248	13248		13248	3648	16896	16896	2592	19488	19488
UAV ASSGN		624		624		624	624		624	624
%FILL		51.50		34.90		52.90	52.90		68.40	68.40
DLNCAP LNS	6500	6500	-2100	4400	4200	8600	8600	4300	12900	12900
DENG CCS NAL		2.66		3.65		3.66	3.66		3.19	3.19
CAP SLC SYS	35	71		71	38	109	109	27	136	136
ENG SLC MD 1	-34	61	-4	57	38	95	95	1	96	96
ENG SLC MD2	-4	10	4	14		14	14	26	40	40
DEF SLC SYS		0		0		0	0		0	0
CAP URBN SYS	-4	11		11		11	11		11	11
DEF URBN SYS		0		0		0	0		0	0
CAP DMS112										
SLC DLU	7	15		15	8	23	23	4	27	27
URBAN DLU	-1	3		3		3	3		3	3

0000324



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	23886 | -726 (A)	23160 | -189 (A)	22971 | -3283 (A)	19688 | -1383 (F)	18305 | 678 (F)	18981 | -1582 (F)	17399 | -1176 (F)	16223 | -1199 (F)
ANLG LNS	23886	23160	22971	19688	18305	18981	17399	16223
CCS/NAL	3.26	3.25	3.27	3.29	3.31	3.33	3.35	3.37
ACCS ACTUAL	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	1989 | 1088 (A)	3075 | 968 (A)	4043 | 4036 (A)	8079 | 2128 (F)	10207 | -31 (F)	10176 | 2227 (F)	12403 | 1821 (F)	14224 | 1894 (F)
DGTL CCS/NAL	3.64	3.15	3.16	3.17	3.18	3.19	3.20	3.21
DCCS ACTUAL	A	A						
SLC SYS	24	36	50	127	128	127	135	140
URBAN SYS	3	7	7	8	8	8	8	8
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9943 DMS100F LINK PERIPH. PROC. (LPP)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING JCVL–NORMANDY
SWITCH HOST

FCST DATE 05/31/92
LATEST ANAL 22997
CONTACT CUWILLIAMS
CONTACT NO. CUWILLIAMS
EQUIP ENGR CWWHITTIER

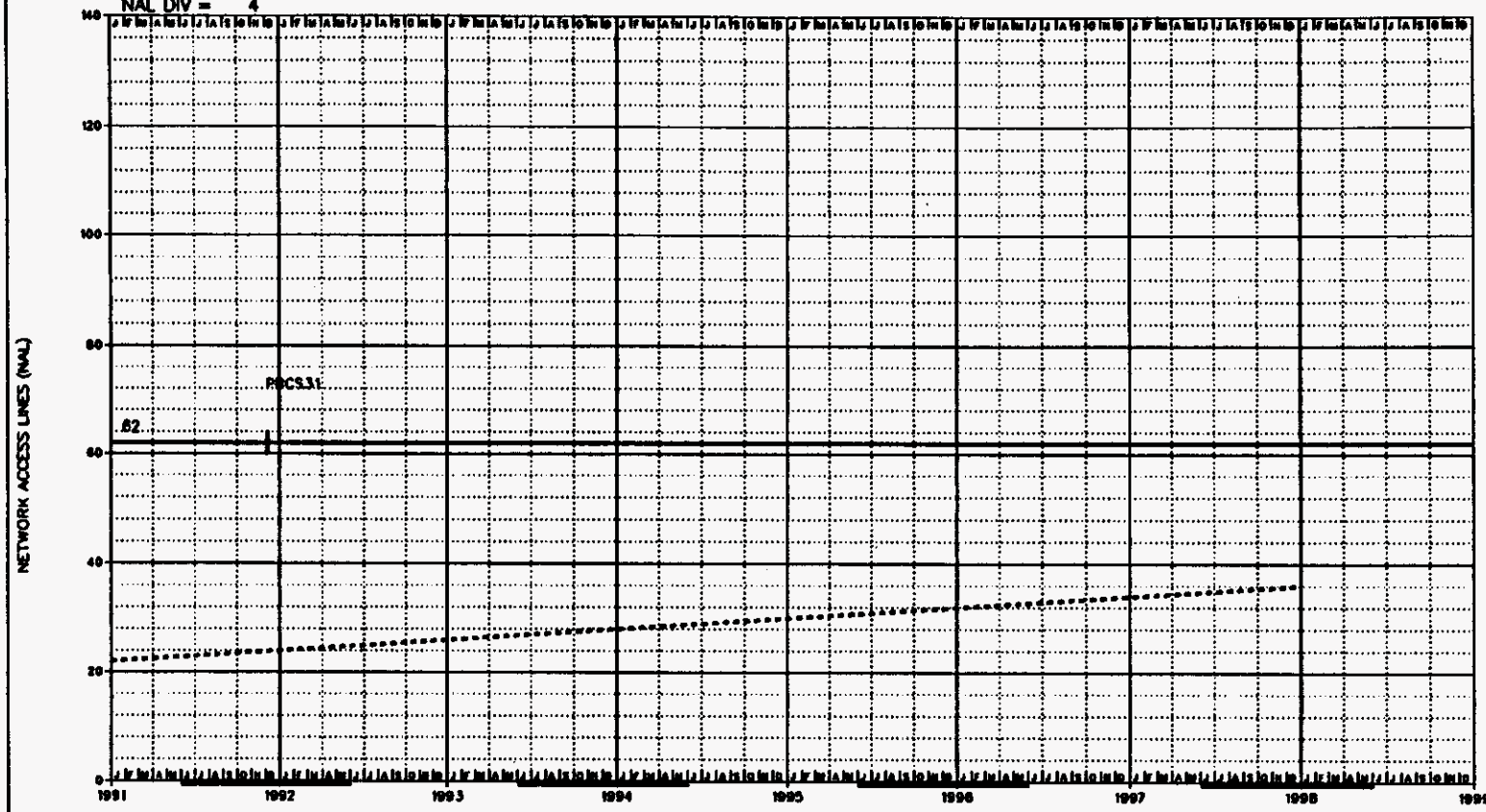
DIGITAL

DLCFCST DATE 01/31/93

LATEST DNAL 4117
LATEST SLC 50
LATEST URBN 7
LATEST D112 0

ENTITY: JCVLFLNODS0
CHART: 64A

NAL DIV = 4



YEAR	1991			1992			1993			1994			1995			1996			1997			1998	
NAL/GAIN	22	2	(F)	24	2	(F)	26	2	(F)	28	2	(F)	30	2	(F)	32	2	(F)	34	2	(F)	36	(F)
CCS/NAL	0.00			0.00			0.00			0.00			0.00			0.00			0.00			0.00	
LINES																							
NAL/LN RATIO																							

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

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D100
NXX:

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

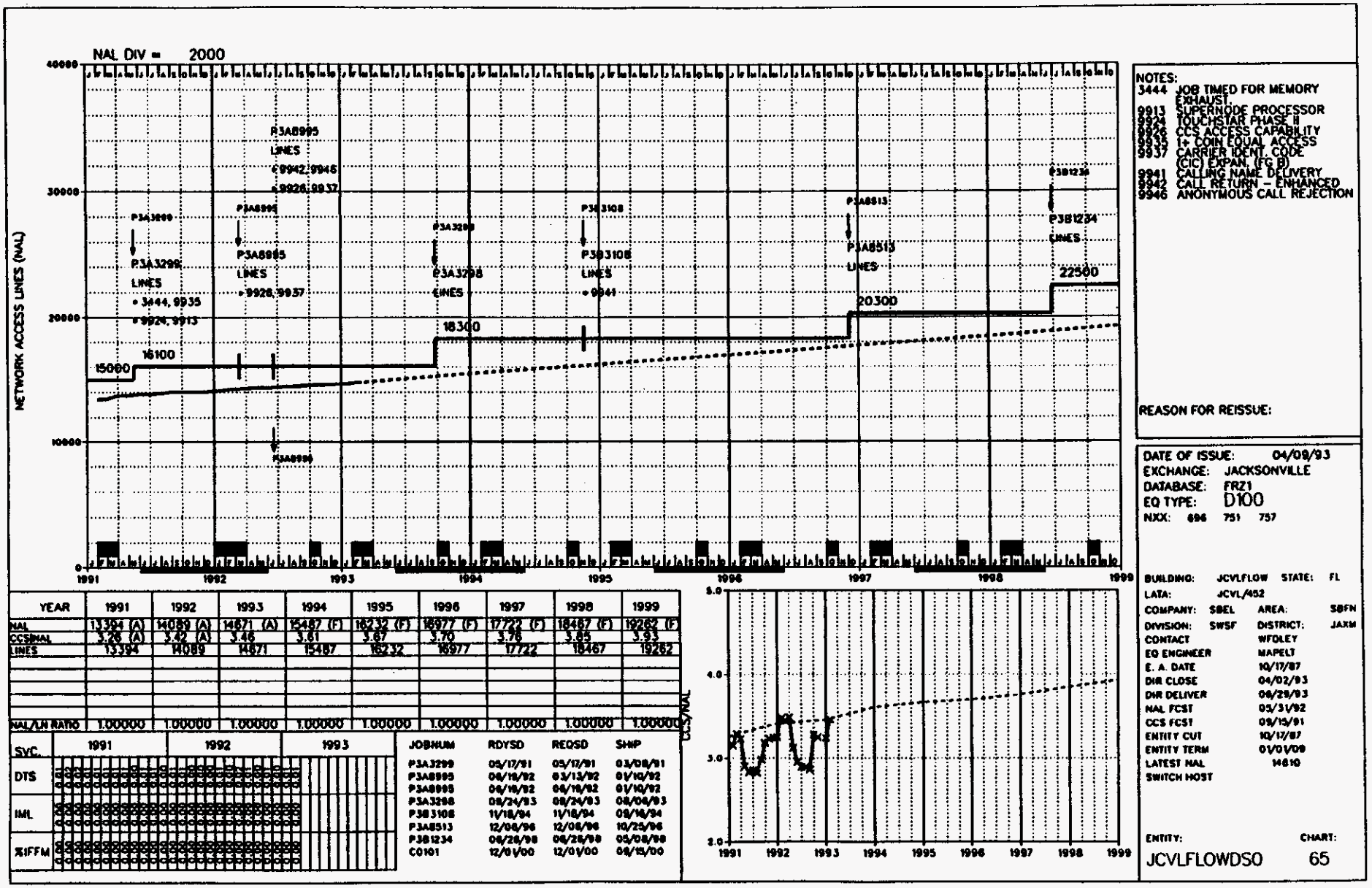
ENTITY: JCVLFLNODS0P
CHART: 64B

JOB/ADJ/AT	P3B1234		C0101		DW ENDJOB
EVENT_NUM	EVT1		EVT1		EVT1
EVENT_DATE	06/26/1998		12/01/2000		12/01/2001
RDYSD	06/26/1998		12/01/2000		12/01/2001
REQSD	06/26/1998		12/01/2000		12/01/2001
CAP EXH.	**/**/****		**/**/****		**/**/****
SHIP DATE	05/08/1998		09/15/2000		**/**/****
(JCAT)/JDESC	(A) GA		(A) CARDS		(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW		NTW		
NAL CAP SE	1100	36000		36000	
TC	1100	36000		36000	
LINES	2200	22500	300	22800	
NOS		24800		24800	
MOST LIM	2200	22500	300	22800	
INST. NOS		30000		30000	
UAV ASSGN		835		835	
CAP %FNOS		85.00		85.00	
INST. LNS	2688	27584		27584	
UAV ASSGN		679	-362	317	
%TOTAL FILL		83.45		83.54	
LNCAP IN LNS	2200	22500	300	22800	
CNTRX CAP					
SIZING DATE	11/30/1992		03/25/1993		
NDO DUE	01/24/1998		07/15/2000		
TELCO DUE	03/20/1998		08/15/2000		
TURNOVER	06/26/1998		12/01/2000		
GENERIC SVC	**/**/****		**/**/****		
GENERIC	BCS-39		BCS-39		
CONC RATIO	3		3		
ENG LSF					
ENG CCS/NAL		3.28		3.26	
DESIGN BS					
MRAJ		29.21		11.99	
PROCESSOR		95400		95400	
CAP TRUNK		140		140	
DGTL TK UNIT		0		0	
LLN/LT/SM/NM	1	6	-1	5	
LSR/LTS/*/*		0		0	
LSH/*/*/L32		0		0	
TSC/*/TSS/NP	18	332	-40	292	
TLN/*/*/L64		230		230	
TOT FRS/SHL		3		0	
REUSE FR/SHL		0		0	
GROSS ADDNS		515		0	
EXT JOB DESC	GROWTH/ISLC		CARDS		
%CTDIP		6.00		6.00	

0000327

JOB/ADJ/AT	P3A3299	P3A8995	P3A8995	P3A3298	P3B3108	P3A8513
EVENT_NUM	EVT1	EVT1	EVT2	EVT1	EVT1	EVT1
EVENT_DATE	05/17/1991	03/13/1992	06/19/1992	09/24/1993	11/18/1994	12/06/1996
RDYSD	05/17/1991	06/19/1992	06/19/1992	09/24/1993	11/18/1994	12/06/1996
REQSD	05/17/1991	03/13/1992	06/19/1992	09/24/1993	11/18/1994	12/06/1996
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/08/1991	01/10/1992	01/10/1992	08/06/1993	09/16/1994	10/25/1996
(JCAT)/JDESC	(A) GA	(T) TRUNKS	(T) FEATURE	(A) GA/USL	(M) FEATURE/CNAM	(A) GA
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	2800 32700	32700	32700	200 32900	32900	2000 34900
TC	2800 32700	32700	32700	200 32900	32900	2000 34900
LINES	1100 16100	16100	16100	2200 18300	18300	2000 20300
NOS	24800	24800	24800	24800	24800	24800
MOST LIM	1100 16100	16100	16100	2200 18300	18300	2000 20300
INST. NOS	30000	30000	30000	30000	30000	30000
UAV ASSGN	835	835	835	835	835	835
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	1344 19520	19520	19520	2880 22400	22400	2496 24896
UAV ASSGN	679	679	679	679	679	679
%TOTAL FILL	85.19	85.19	85.19	84.03	84.03	83.62
LNCAP IN LNS	1100 16100	16100	16100	2200 18300	18300	2000 20300
CNTRX CAP	500	500	500	500	500	500
SIZING DATE	11/21/1990	03/22/1991	03/22/1991	03/11/1993	03/12/1993	11/30/1992
NDO DUE	10/05/1990	07/27/1991	07/27/1991	03/12/1993	06/18/1994	07/13/1996
TELCO DUE	12/07/1990	10/04/1991	10/04/1991	06/18/1993	07/02/1994	09/06/1996
TURNOVER	05/17/1991	03/13/1992	06/19/1992	09/24/1993	11/18/1994	12/06/1993
GENERIC SVC	**/**/****	**/**/****	06/05/1992	**/**/****	**/**/****	**/**/****
GENERIC	BCS-31	BCS-31	BCS-33	BCS-35	BCS-37	BCS-38
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	3.26	3.26	3.26	3.28	3.28	3.28
DESIGN BS						
MRAJ	28.29	0.00	0.00	38.41	0.00	18.63
PROCESSOR	101500	101500	101500	-6100 95400	95400	95400
CAP TRUNK	100	20 120	120	20 140	140	140
DGTL TK UNIT	0	1	0	1	0	0
LLN/LT/SM/NM	5	5	5	5	5	5
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	25 284	284	284	28 312	-20 292	22 314
TLN/*/*/L64	230	230	230	230	230	230
TOT FRS/SHL	2	0	0	4	0	4
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	542	144	0	606	434	379
EXT JOB DESC	ECORE	TRK ADV	CCSAS	ISLC,LPP	CNAM/XPM+	GROWTH/D&A
%CTDIP	6.00	6.00	6.00	6.00	6.00	6.00

0000328



NOTES:
3444 JOB TIMED FOR MEMORY EXHAUST
9913 SUPERNODE PROCESSOR
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9946 ANONYMOUS CALL REJECTION

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D100
NXX: 696 751 757

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	13394 (A)	14089 (A)	14871 (A)	15487 (F)	16232 (F)	16977 (F)	17722 (F)	18467 (F)	19262 (F)
CCS/NAL	3.28 (A)	3.42 (A)	3.46	3.61	3.67	3.70	3.76	3.85	3.93
LINES	13394	14089	14871	15487	16232	16977	17722	18467	19262
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A3299	05/17/91	05/17/91	03/08/91
P3A8995	06/18/92	03/13/92	01/10/92
P3A8995	06/18/92	06/18/92	01/10/92
P3A3298	08/24/93	08/24/93	08/06/93
P3B3108	11/18/94	11/18/94	09/16/94
P3A8513	12/06/96	12/06/96	10/25/96
P3B1234	06/26/98	06/26/98	05/08/98
C0101	12/01/00	12/01/00	08/15/00

BUILDING: JCVLFLOW STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT WFOLEY
EQ ENGINEER MAPELT
E. A. DATE 10/17/87
DIR CLOSE 04/02/93
DIR DELIVER 06/29/93
NAL FCST 05/31/92
CCS FCST 09/15/91
ENTITY CUT 10/17/87
ENTITY TERM 01/01/09
LATEST NAL 14810
SWITCH HOST

ENTITY: JCVLFLOWDS0
CHART: 65

JOB/ADJ/AT	P3B1234	C0101	OW ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	06/26/1998	12/01/2000	12/01/2001
RDYSD	06/26/1998	12/01/2000	12/01/2001
REQSD	06/26/1998	12/01/2000	12/01/2001
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	05/08/1998	09/15/2000	**/**/****
(JCAT)/JDESC	(A) GA	(A) CARDS	(E)
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS			
CAP TC	24900		24900
LINES	12800	300	13100
MOST LIM	12800	300	13100
LINE UNITS	23		23
INST. LNS	14720		14720
UAV ASSGN	583	-362	221
%FILL	90.20		90.20
ALNCAP LNS	12800	300	13100
AENG CCS NAL	3.47		3.51
ANLG DEF LNS	388		388

DIGITAL SECTION

LSEI NAL TRANS				
CAP TC	1100	11100		11100
LINES	2200	9700		9700
MOST LIM	2200	9700		9700
LINE UNITS		27		27
INST. LNS	2688	12864		12864
UAV ASSGN		96		96
%FILL		75.97		75.97
DLNCAP LNS	2200	9700		9700
DENG CCS NAL		4.40		4.30
CAP SLC SYS	28	133		133
ENG SLC MD 1	19	98		98
ENG SLC MD2	9	35		35
DEF SLC SYS		0		0
CAP URBN SYS		0		0
DEF URBN SYS		0		0
CAP DMS112		0		
SLC DLU	6	27		27
URBAN DLU		0		0

0000330

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 22:36:50
BUILDING: JCVL-OCEANWAY ENTITY: JCVLFLOWDSO DATABASE: FRZ1
ENT CUT: 10/17/1987 ENT TERM: 01/01/2009 EQ TYPE: D100

JOB/ADJ/AT	P3A3299	P3A8995	P3A8995	P3A3298	P3B3108	P3A8513
EVENT_NUM	EVT1	EVT1	EVT2	EVT1	EVT1	EVT1
EVENT_DATE	05/17/1991	03/13/1992	06/19/1992	09/24/1993	11/18/1994	12/06/1996
RDYSD	05/17/1991	06/19/1992	06/19/1992	09/24/1993	11/18/1994	12/06/1996
REQSD	05/17/1991	03/13/1992	06/19/1992	09/24/1993	11/18/1994	12/06/1996
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/08/1991	01/10/1992	01/10/1992	08/06/1993	09/16/1994	10/25/1996
(JCAT)/JDESC	(A) GA	(T) TRUNKS	(T) FEATURE	(A) GA/USL	(M) FEATURE/CNAM	(A) GA
TRANS ENT						

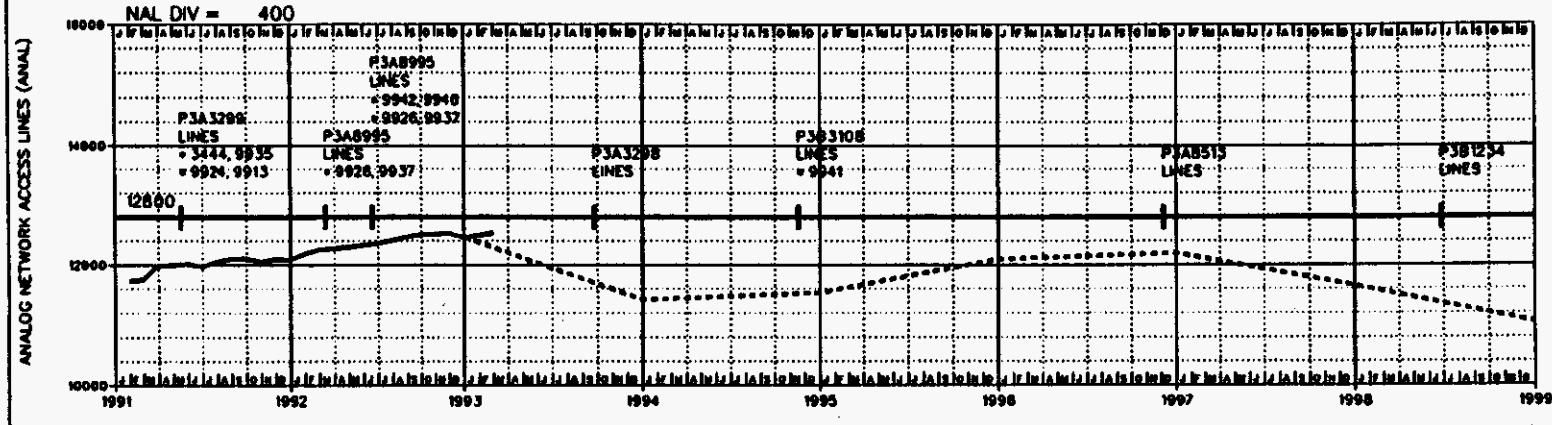
ANALOG SECTION

LSEI NAL TRANS										
CAP TC	24900	24900	24900	24900		24900	24900		24900
LINES	12800	12800	12800	12800		12800	12800		12800
MOST LIM	12800	12800	12800	12800		12800	12800		12800
LINE UNITS		23	23	23		23	23		23
INST. LNS	14720	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	12800		12800
AENG CCS NAL		3.20	3.27	3.27		3.35	3.35		3.39
ANLG DEF LNS		368	368	368	20	388	388		388

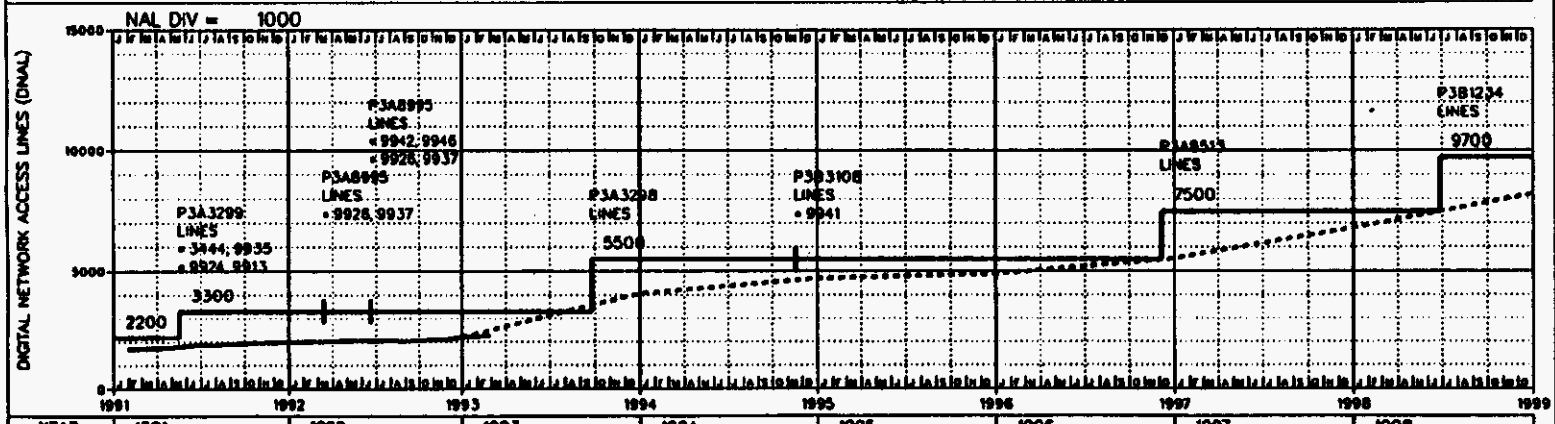
DIGITAL SECTION

LSEI NAL TRANS										
CAP TC	7800	7800	7800	7800	200	8000	8000	2000	10000
LINES	3300	3300	3300	3300	2200	5500	5500	2000	7500
MOST LIM	3300	3300	3300	3300	2200	5500	5500	2000	7500
LINE UNITS		11	11	11		16	16		21
INST. LNS	4800	4800	4800	4800	2880	7680	7680	2496	10176
UAV ASSGN		96	96	96		96	96		96
%FILL		70.15	70.15	70.15		72.52	72.52		74.40
DLNCAP LNS	3300	3300	3300	3300	2200	5500	5500	2000	7500
DENG CCS NAL		3.65	4.30	4.30		4.34	4.34		4.36
CAP SLC SYS	14	49	49	49	30	79	79	26	105
ENG SLC MD 1	14	49	49	49	13	62	62	17	79
ENG SLC MD2			0	0	17	17	17	9	26
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			0			0			0
SLC DLU	2	11	11	11	5	16	16	5	21
URBAN DLU			0						

0000331



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	11724 | 364 (A)	12088 | 369 (A)	12457 | =10.35 (A)	11422 | 114 (F)	11536 | 559 (F)	12095 | 99 (F)	12194 | =540 (F)	11654 | =805 (F)
ANAL LINES	11724	12088	12457	11422	11536	12095	12194	11654
CCS/NAL	3.14	3.27	3.31	3.35	3.39	3.43	3.47	3.51
ACCS ACTUAL	A	A						
NAL/ANA RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	1670 | 331 (A)	2001 | 213 (A)	2214 | 1851 (A)	4065 | 631 (F)	4696 | 186 (F)	4882 | 646 (F)	5528 | 1285 (F)	6813 | 1400 (F)
DGTL CCS/NAL	4.08	4.30	4.32	4.34	4.36	4.38	4.40	4.42
DCCS ACTUAL	A	A						
SLC SYS	27	31	38	66	76	77	79	96
URBAN SYS	0	0	0	0	0	0	0	0
NAL/ANA RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
3444 JOB TIMED FOR MEMORY EXHAUST.
9913 SUPERNODE PROCESSOR
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9946 ANONYMOUS CALL REJECTION

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING SWITCH HOST: JCVL-OCEANWAY

FCST DATE: 05/31/92
LATEST ANAL: 12535
CONTACT: WFOLEY
CONTACT NO.: WRMOBLEY
EQUIP ENGR: MAPELT

DIGITAL

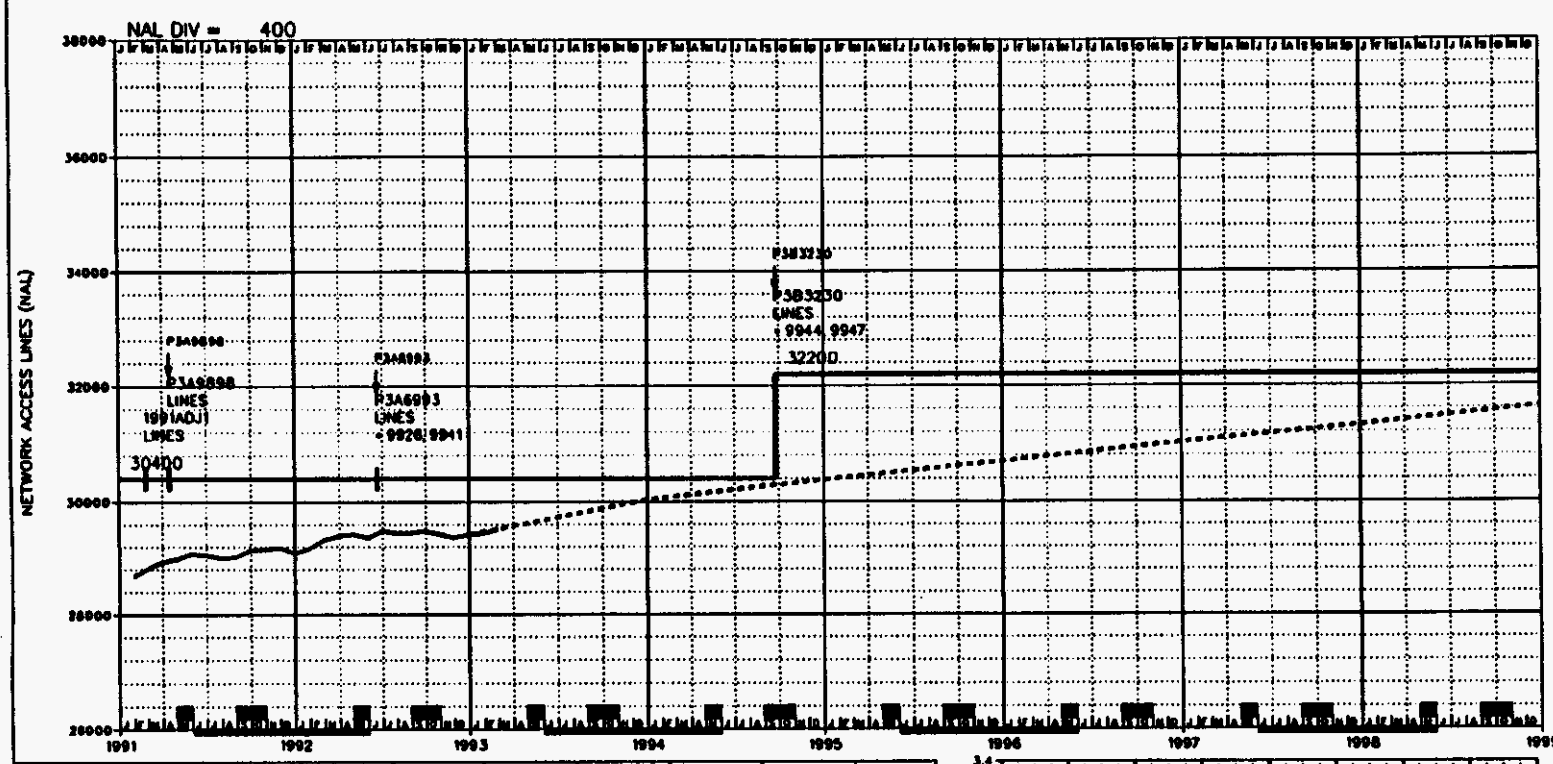
DLCFCST DATE: 10/18/91

LATEST DNAL: 2275
LATEST SLC: 41
LATEST URBN: 0
LATEST D112: 0

ENTITY: JCVLFLOWDSO
CHART: 65

JOB/ADJ/AT	1991ADJ1	P3A9898	P3A6993	P3B3230	RV ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/26/1991	04/16/1991	06/20/1992	09/24/1994	12/31/1999
RDYSD	02/26/1991	04/16/1991	06/20/1992	09/24/1994	12/31/1999
REQSD	**/**/****	04/16/1991	06/20/1992	09/24/1994	12/31/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/26/1991	04/11/1992	06/11/1994	**/**/****
(JCAT)/JDESC	ENG OBJ	(M) TAISP	(G) GEN CHG	(A) GA	(E)
NAL TRANS					
TRANS ENT					
LSEI	SCP	SCP	SCP	SCP	
NAL CAP SE	-700 39000	3100 42100	-300 41800	-400 41400	
TC	-700 39000	3100 42100	-300 41800	-400 41400	
LINES	30400	30400	30400	1800 32200	
NOS	40000	40000	3600 43600	43600	
MOST LIM	30400	30400	30400	1800 32200	
INST. NOS	50000	50000	10000 60000	60000	
UAV ASSGN	3000	3000	5736 8736	8736	
CAP %FNOS	85.00	85.00	85.00	85.00	
INST. LNS	34816	34816	34816	2048 36864	
UAV ASSGN	766	766	766	45 811	
%TOTAL FILL	89.30	89.30	89.30	89.31	
LNCAP IN LNS	30400	30400	30400	1800 32200	
CNTRX CAP	0	0	0	0	
SIZING DATE	**/**/****	06/17/1991	02/26/1991	02/08/1993	
NDO DUE	**/**/****	11/03/1990	11/30/1991	09/11/1993	
TELCO DUE	**/**/****	12/03/1990	12/07/1991	01/08/1994	
TURNOVER	**/**/****	04/16/1991	06/20/1992	09/24/1994	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	1AE10.01	1AE10.01	1AE11.05	1AE12.02	
CONC RATIO	4:1	4:1	4:1	4:1	
ENG LSF					
ENG CCS/NAL	3.21	3.15	3.17	3.20	
DESIGN BS					
MRAJ	0.00	0.00	0.00	63.21	
PROCESSOR	100000	100000	100000	100000	
CAP TRUNK	140	140	140	40 180	
DGTL TK UNIT	0	0	0	2	
LLN/LT/SM/NM	9	9	9	9	
LSR/LTS/*/*	34	34	34	2 36	
LSH/*/*/L32	0	0	0	0	
TSC/*/TSS/NP	32	32	32	4 36	
TLN/*/*/L64	1024	1024	1024	1024	
TOT FRS/SHL	0	0	0	3	
REUSE FR/SHL	0	0	0	3	
3ROSS ADDNS	0	33	7	512	
EXT JOB DESC		BCLID 9SICBD	IEC/1AE11	GROWTH	
%CTDIP	7.40	7.40	7.40	7.40	

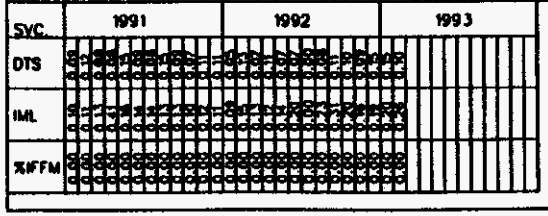
0000333



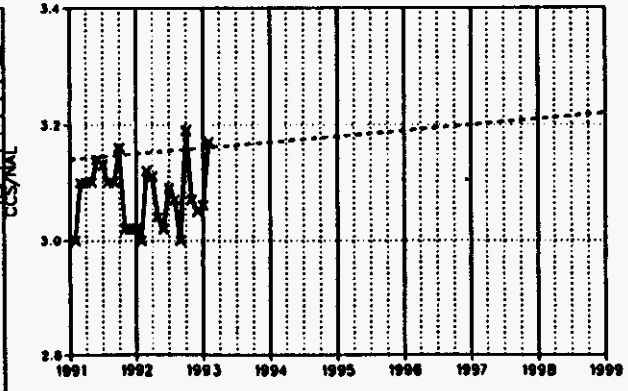
NOTES:
9926 CCS ACCESS CAPABILITY
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	28546 (A)	29083(A)	29424 (A)	30034(F)	30379(F)	30699(F)	31019 (F)	31314 (F)	31634 (F)
CCS/NAL	3.14 (A)	3.15	3.16	3.17	3.18	3.19	3.20	3.21	3.22
LINES	28546	29083	29424	30034	30379	30699	31019	31314	31634
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
1991ADJ1	02/26/91	••/••/••	••/••/••
P3A9898	04/16/91	04/16/91	01/28/91
P3A6993	08/20/92	08/20/92	04/11/92
P3B3230	08/24/94	08/24/94	06/11/94
RV ENDJOB	12/31/99	12/31/99	••/••/••



DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: 1AES
NXX: 381 384 387 388 389 541 981

BUILDING: JCVLFLRV STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT JAANDERSON
EQ ENGINEER EBSCHAEFER
E. A. DATE 10/22/84
DIR CLOSE 04/01/93
DIR DELIVER 08/29/93
NAL FCST 05/31/92
CCS FCST 09/15/91
ENTITY CUT 10/15/78
ENTITY TERM 10/01/98
LATEST NAL 29509
SWITCH HOST

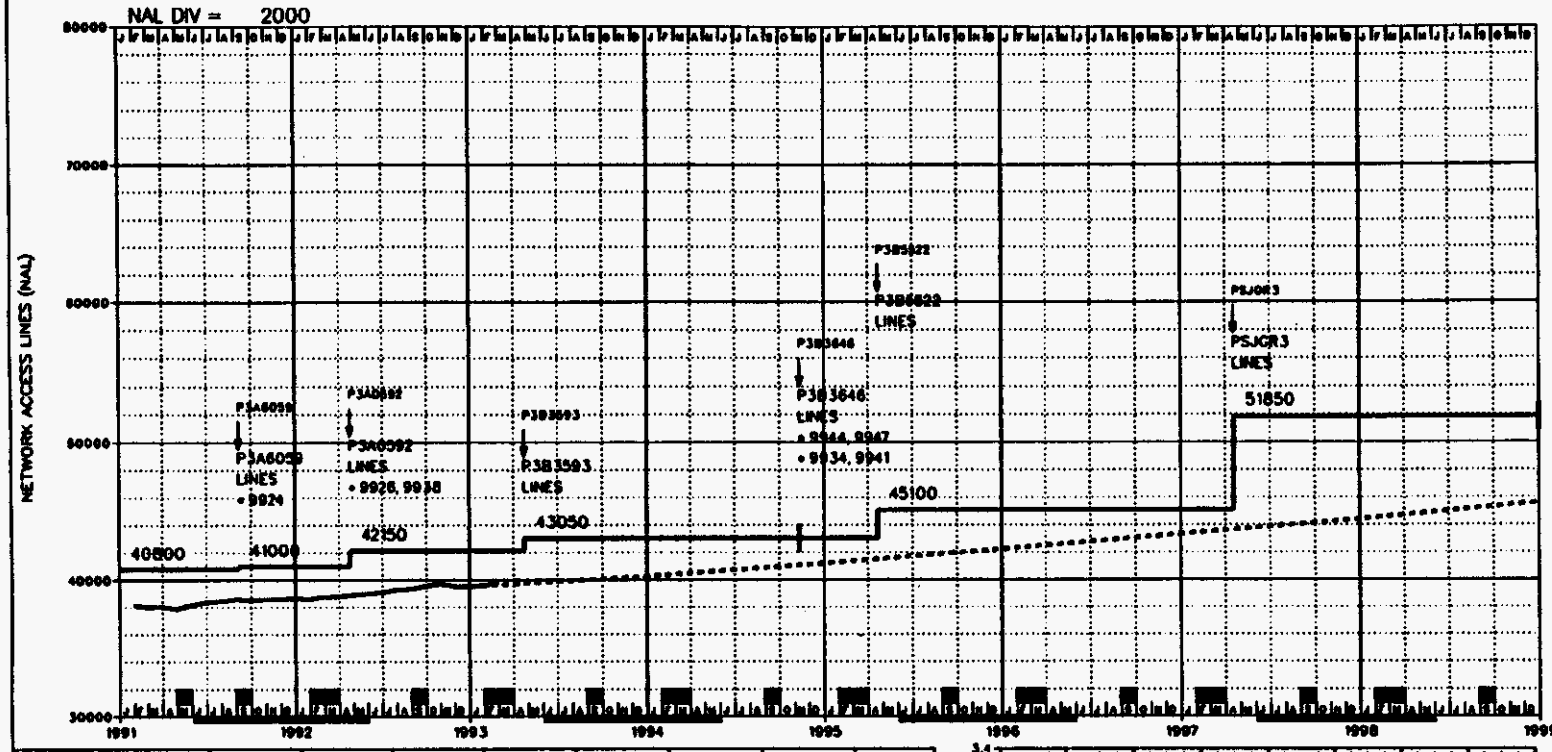
ENTITY: JCVLFLRV38E
CHART: 66

JOB/ADJ/AT	SJ ENDJOB
EVENT_NUM	EVT1
EVENT_DATE	04/16/1999
RDYSD	04/16/1999
REQSD	04/16/1999
CAP EXH.	**/**/****
SHIP DATE	**/**/****
(JCAT)/JDESC	(E)
NAL TRANS	
TRANS ENT	
LSEI	
NAL CAP SE	
TC	
LINES	
NOS	
MOST LIM	
INST. NOS	
UAV ASSGN	
CAP %FNOS	
INST. LNS	
UAV ASSGN	
%TOTAL FILL	
LNCAP IN LNS	
CNTRX CAP	
SIZING DATE	
NDO DUE	
TELCO DUE	
TURNOVER	
GENERIC SVC	
GENERIC	
CONC RATIO	
ENG LSF	
ENG CCS/NAL	
DESIGN BS	
MRAJ	
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	

0000335

JOB/ADJ/AT	P3A6059		P3A0592		P3B3593		P3B3646		P3B5522		PSJGR3	
EVENT_NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT_DATE	09/06/1991		04/24/1992		04/23/1993		11/11/1994		04/21/1995		04/18/1997	
RDYSD	09/06/1991		04/24/1992		04/23/1993		11/11/1994		04/21/1995		04/18/1997	
REQSD	09/06/1991		04/24/1992		04/23/1993		11/11/1994		04/21/1995		04/18/1997	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	07/12/1991		01/17/1992		01/08/1993		09/02/1994		01/06/1995		01/03/1997	
(JCAT)/JDESC	(A) GA		(A) GA		(A) GA		(G) GENCHG		(A) GA		(A) GA	
NAL TRANS												
TRANS ENT												
LSEI	DR		DR		DR		DR		DR		DR	
NAL CAP SE		42600	13500	56100	1500	57600		57600		57600	-1500	56100
TC	23800	87500	650	88150	2600	90750		90750	14850	105600	20650	126250
LINES	200	41000	1150	42150	900	43050		43050	2050	45100	6750	51850
NOS	-2500	53600		53600		53600		53600	8100	61700		61700
MOST LIM	200	41000	1150	42150	900	43050		43050	2050	45100	6750	51850
INST. NOS		80000		80000		80000		80000	10000	90000		90000
UAV ASSGN		14000		14000		14000		14000		14000		14000
CAP %FNOS		81.20		81.20		81.20		81.20		81.20		81.20
INST. LNS		51200	530	51730	800	52530		52530	6670	59200	9650	68850
UAV ASSGN	-200	3664		3664	-2858	806		806		806		806
%TOTAL FILL		86.20		87.59		83.13		83.13		77.23		76.13
LNCAP IN LNS	200	41000	1150	42150	900	43050		43050	2050	45100	6750	51850
CNTRX CAP		0		0		0		0		0		0
SIZING DATE	03/09/1989		02/26/1989		01/22/1992		02/24/1993		01/22/1992		01/24/1992	
NDO DUE	11/23/1990		05/18/1991		06/05/1992		02/04/1994		06/03/1994		05/31/1996	
TELCO DUE	03/08/1991		09/13/1991		10/02/1992		05/13/1994		09/30/1994		09/27/1996	
TURNOVER	09/06/1991		04/24/1992		04/23/1993		11/11/1994		04/21/1995		04/18/1997	
GENERIC SVC	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
GENERIC	BCS-31		BCS-33		BCS-34		BCS-37		BCS-38		BCS-40	
CONC RATIO	4		4		4		4		4		4	
ENG LSF												
ENG CCS/NAL		0.00		0.00		0.00		0.00		0.00		0.00
DESIGN BS												
MRAJ		7.59		11.96		23.92		0.00		23.92		23.92
PROCESSOR		55500		55500		55500		55500		55500		55500
CAP TRUNK		300		300	60	360		360	40	400	60	460
DGTL TK UNIT		0		1		3		0		3		3
LLN/LT/SM/NM		10		10	1	11		11	2	13	2	15
LSR/LTS/*/*				0		0		0		0		0
LSH/*/*/L32		1170	40	1210		1210		1210	-40	1170		1170
TSC/*/TSS/NP	15	611		611	53	664		664	46	710	80	790
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL		1		4		6		3		21		0
REUSE FR/SHL		0		0		0		0		0		0
GROSS ADDNS		407		353		1034		909		2888		0
EXT JOB DESC	BCS31/PHASE		INT./SLC		GROWTH/ADD		AIN		LM REPL		GROWTH	
%CTDIP		7.00		7.00		7.00		7.00		7.00		7.00

0000336



NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9938 ISDN PRIMARY RATE INTERFACE (PRI)
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D100
NXX: 387X 443 448 636 730
731 733 737 739 828 952

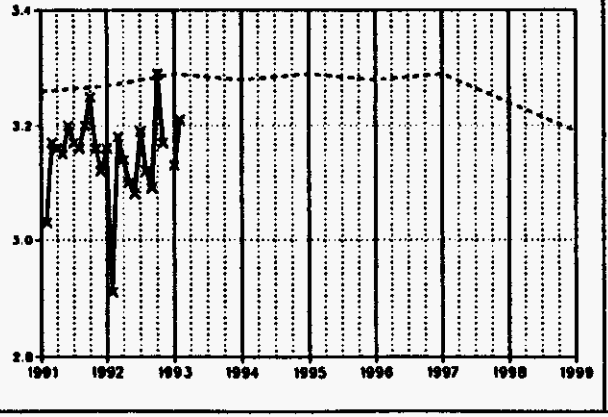
BUILDING: JCVLFLSJ STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT JAANDERSON
EQ ENGINEER MAPELT
E. A. DATE 08/12/85
DIR CLOSE 04/01/93
DIR DELIVER 08/28/93
NAL FCST 05/31/92
CCS FCST 09/15/91
ENTITY CUT 12/1/83
ENTITY TERM 01/01/50
LATEST NAL 38833
SWITCH HOST

ENTITY: JCVLFLSJ73E
CHART: 67A

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	38058 (A)	38642 (A)	39528 (A)	40261 (F)	41206 (F)	42251 (F)	43341 (F)	44406 (F)	45621 (F)
CCS/NAL	3.26 (A)	3.27	3.29	3.28	3.29	3.28	3.29	3.24	3.19
LINES	38058	38642	39528	40261	41206	42251	43341	44406	45621
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A6059	09/06/91	09/06/91	07/12/91
P3A0592	04/24/92	04/24/92	01/12/92
P383593	04/23/93	04/23/93	01/08/93
P383646	11/11/94	11/11/94	08/02/94
P385522	04/21/95	04/21/95	01/06/95
PSJGR3	04/16/97	04/16/97	01/03/97
SJ ENDJOB	04/16/99	04/16/99	--/--/--



LSDF SYSTEM
SPLIT PART B VERSION 3.01
ENTITY: JCVLFLSJ73E
ENT TERM: 01/01/2050

JOB/ADJ/AT	SJ ENDJOB
EVENT_NUM	EVT1
EVENT_DATE	04/16/1999
RDYSD	04/16/1999
REQSD	04/16/1999
CAP EXH.	**/**/****
SHIP DATE	**/**/****
(JCAT)/JDESC	(E)
TRANS ENT	

ANALOG SECTION

LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS

DIGITAL SECTION

LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
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

0000338

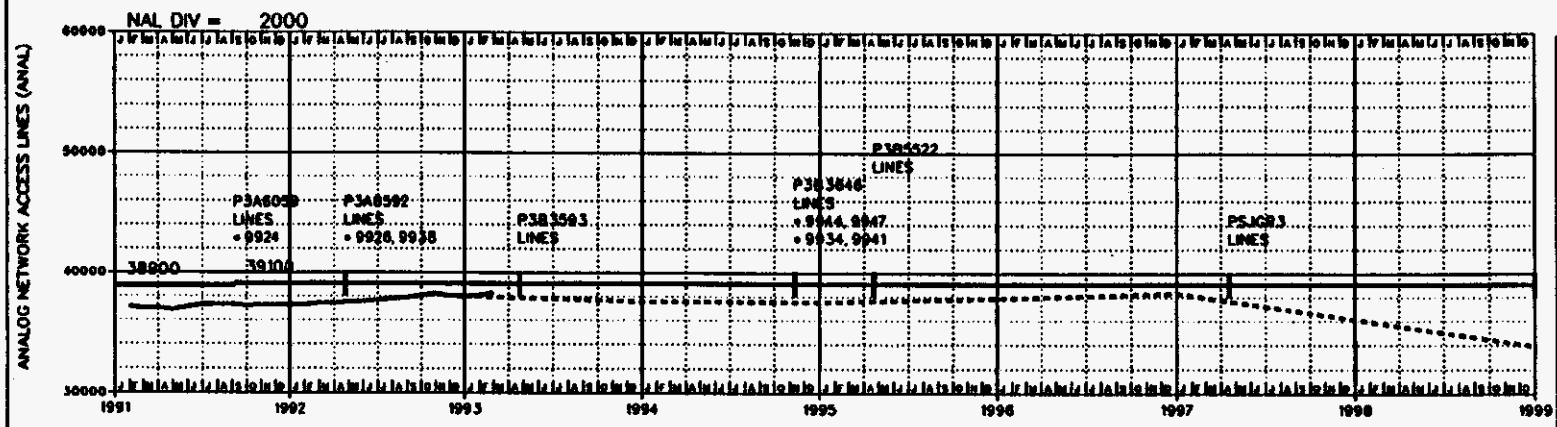
REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART 8 VERSION 3.01 TIME: 22:43:52
BUILDING: JCVL-SAN JOSE ENTITY: JCVLFLSJ73E DATABASE: FRZ1
ENT CUT: 12/11/1983 ENT TERM: 01/01/2050 EQ TYPE: D100

JOB/ADJ/AT	P3A6059		P3A0592		P3B3593		P3B3646	P3B5522		PSJGR3	
EVENT_NUM	EVT1		EVT1		EVT1		EVT1	EVT1		EVT1	
EVENT_DATE	09/06/1991		04/24/1992		04/23/1993		11/11/1994	04/21/1995		04/18/1997	
RDYSD	09/06/1991		04/24/1992		04/23/1993		11/11/1994	04/21/1995		04/18/1997	
REQSD	09/06/1991		04/24/1992		04/23/1993		11/11/1994	04/21/1995		04/18/1997	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****	**/**/****		**/**/****	
SHIP DATE	07/12/1991		01/17/1992		01/08/1993		09/02/1994	01/06/1995		01/03/1997	
(JCAT)/JDESC	(A) GA		(A) GA		(A) GA		(G) GENCHG	(A) GA		(A) GA	
TRANS ENT											
ANALOG SECTION											
LSEI											
NAL TRANS											
CAP TC	78100	78100	-500	77600	-5300	72300	72300	-600	71700	-1000	70700
LINES	39100	39100		39100		39100	39100		39100		39100
MOST LIM	39100	39100		39100		39100	39100		39100		39100
LINE UNITS		74		74		70	70		70		70
INST. LNS		47360		47360	-2560	44800	44800		44800		44800
UAV ASSGN	3568	3568		3568	-2858	710	710		710		710
%FILL		89.23		89.29		88.68	88.68		88.68		88.68
ALNCAP LNS	39100	39100		39100		39100	39100		39100		39100
AENG CCS NAL		3.31		3.33		3.38	3.38		3.41		3.46
ANLG DEF LNS	-200	2904		2904	-2904	0	0		0		0

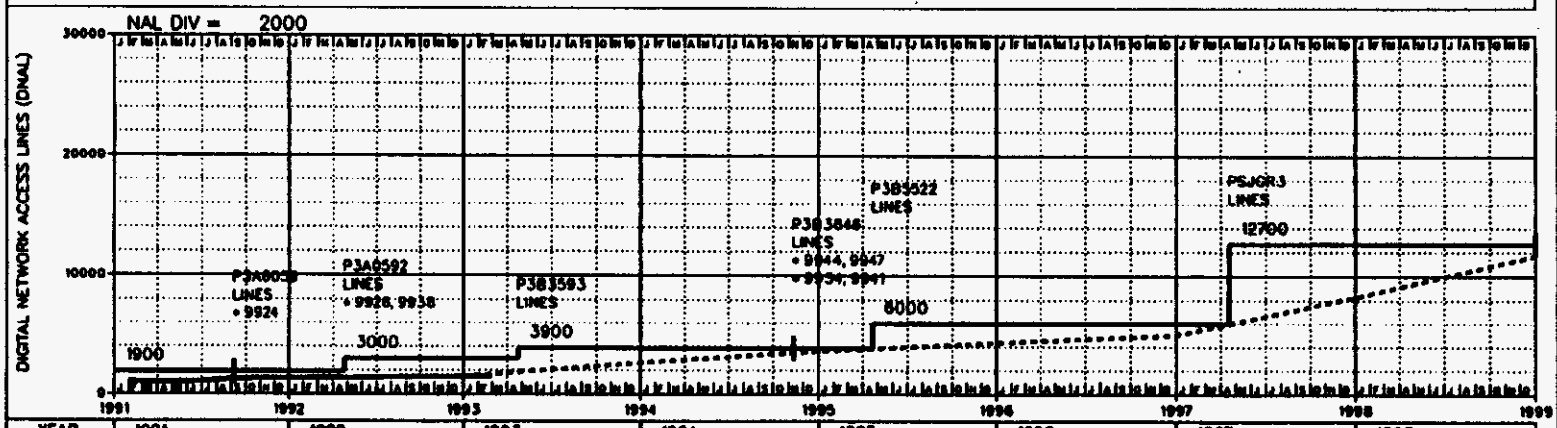
DIGITAL SECTION

LSEI											
NAL TRANS											
CAP TC	9400	9400	1100	10500	7900	18400	18400	15500	33900	21600	55500
LINES	1900	1900	1100	3000	900	3900	3900	2100	6000	6700	12700
MOST LIM	1900	1900	1100	3000	900	3900	3900	2100	6000	6700	12700
LINE UNITS		8		9		16	16		30		50
INST. LNS		3840	480	4320	3360	7680	7680	6720	14400	9600	24000
UAV ASSGN	96	96		96		96	96		96		96
%FILL		50.74		71.02		51.42	51.42		41.95		53.13
DLNCAP LNS	1900	1900	1100	3000	900	3900	3900	2100	6000	6700	12700
DENG CCS NAL		2.27		2.29		2.33	2.33		2.37		2.41
CAP SLC SYS		39	5	44	35	79	79	70	149	100	249
ENG SLC MD 1			44	44	35	79	79	70	149	100	249
ENG SLC MD2						0	0		0		0
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						0	0		0		0
SLC DLU		8	1	9	7	16	16	14	30	20	50
URBAN DLU				0		0	0		0		0

0000339



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	37040 | 279 (A)	37319 | 720 (A)	38039 | -446 (A)	37593 | -28 (F)	37565 | 320 (F)	37885 | 436 (F)	38321 | -2194 (F)	38127 | -2204 (F)
ANLG LNS	37040	37319	38039	37593	37565	37885	38321	38127
CCS/NAL	3.29	3.31	3.33	3.35	3.38	3.39	3.41	3.43
ACCS ACTUAL	A							
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	1016 | 307 (A)	1323 | 166 (A)	1489 | 1179 (A)	2668 | 973 (F)	3641 | 725 (F)	4366 | 654 (F)	5020 | 3259 (F)	8279 | 3419 (F)
DGTL CCS/NAL	2.25	2.27	2.29	2.31	2.33	2.35	2.37	2.39
DCCS ACTUAL	A							
SLC SYS	15	21	23	53	73	92	110	155
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

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9938 ISDN PRIMARY RATE INTERFACE (PRI)
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING SWITCH HOST: JCVL – SAN JOSE

FCST DATE: 05/31/92
LATEST ANAL: 38269
CONTACT: JAANDERSON
CONTACT NO.: DJCHOJN
EQUIP ENGR: MAPELT

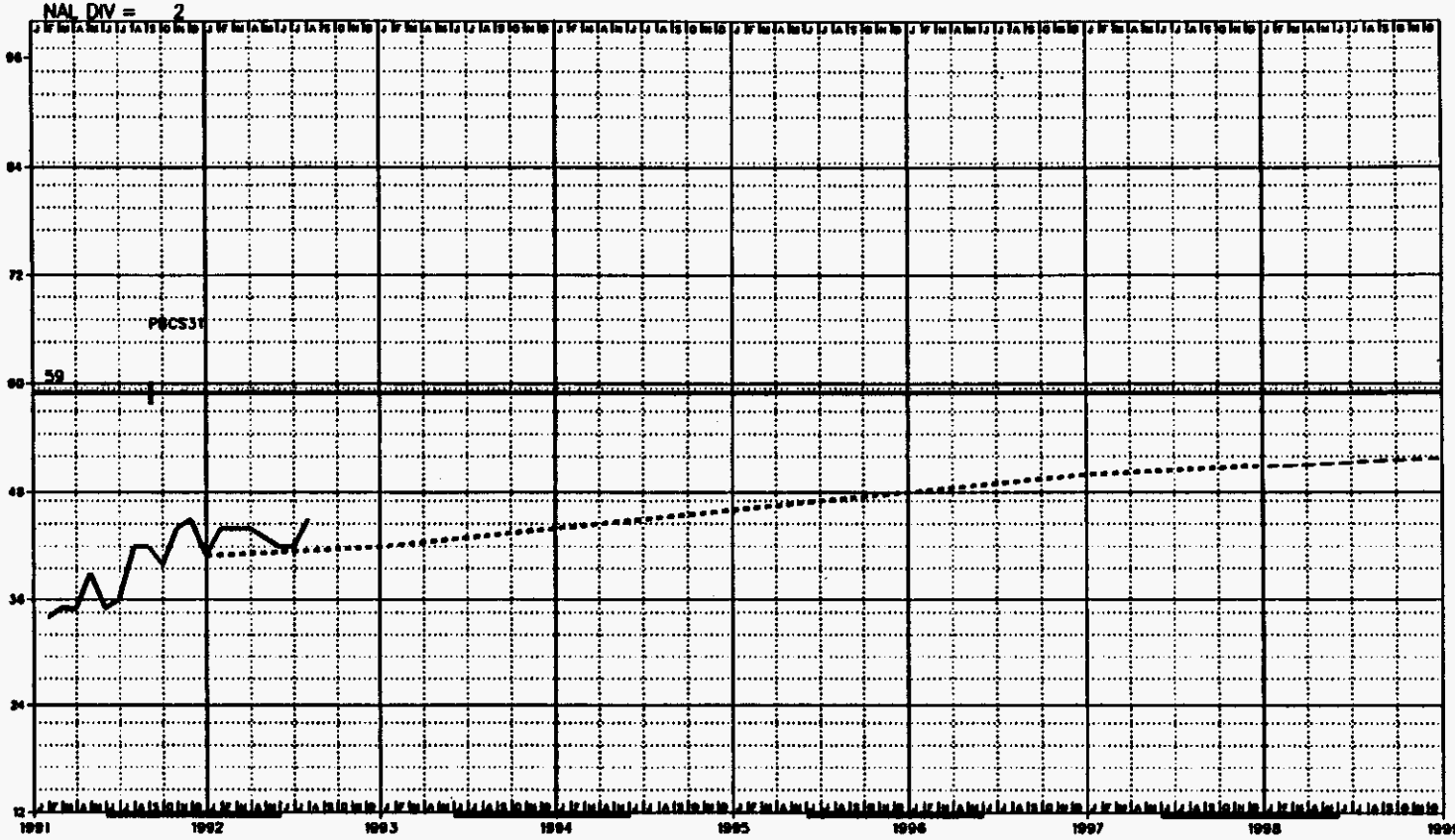
DIGITAL

DLCFCST DATE: 10/15/92

LATEST DNAL: 1504
LATEST SLC: 24
LATEST URBN: 0
LATEST D112: 0

ENTITY: JCVLFLSJ73E
CHART: 67A

NAL DIV = 2



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

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D100
NXX:

BUILDING: JCVLFLSJ STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT JAANDERSON
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 44
SWITCH HOST

ENTITY: JCVLFLSJ73EP
CHART: 67B

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	35 | 6 (A)	41 | 1 (A)	42 | 2 (F)	44 | 2 (F)	46 | 2 (F)	48 | 2 (F)	50 | 1 (F)	51 (F)
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	0							
NAL/LN RATIO								

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: JCVLFLSMDSO
ENT TERM: 11/12/2013

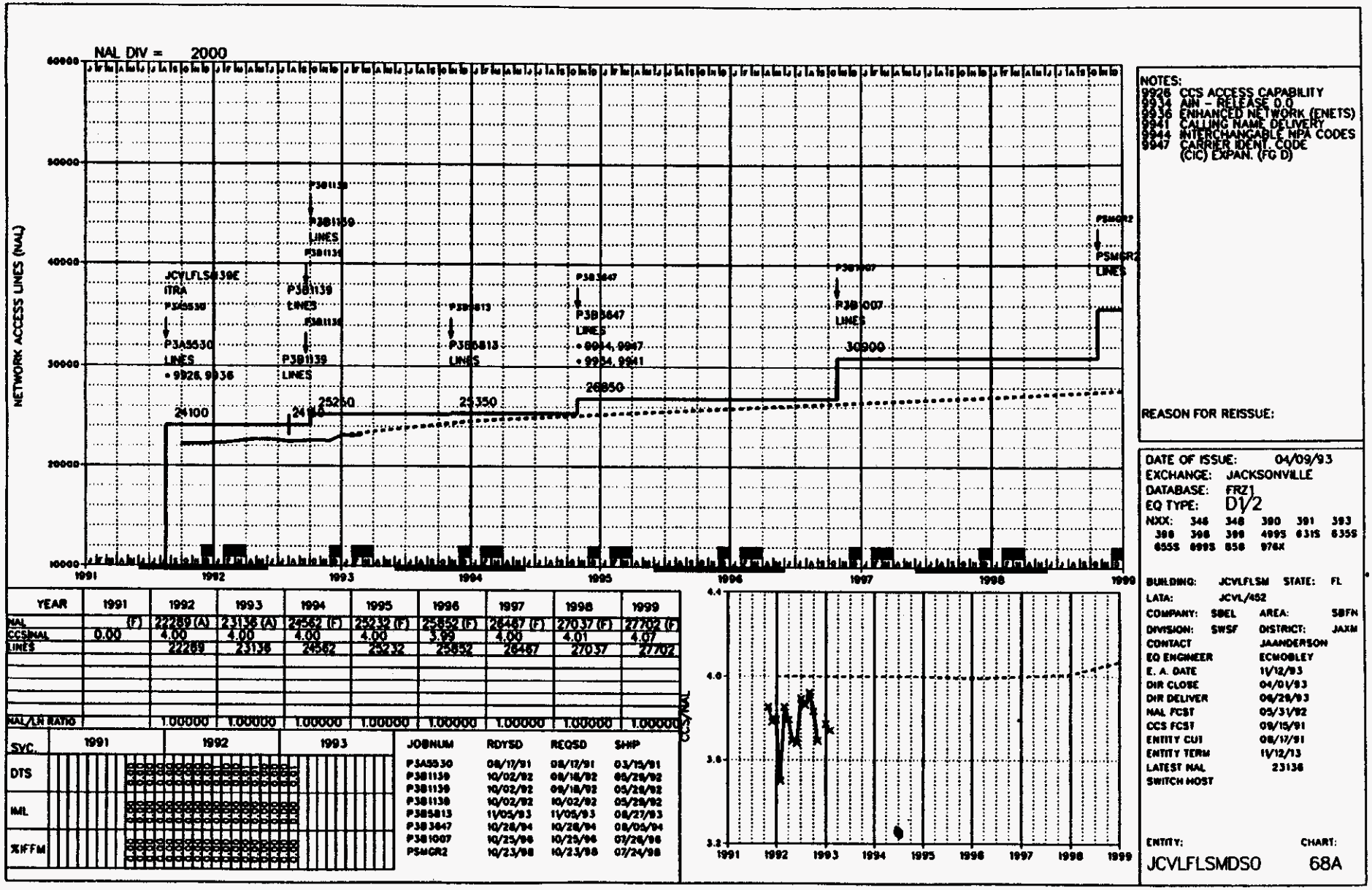
JOB/ADJ/AT	P3B3647		P3B1007		PSMGR2		SM ENDJOB
EVENT_NUM	EVT1		EVT1		EVT1		EVT1
EVENT_DATE	10/28/1994		10/25/1996		10/23/1998		10/20/2000
RDYSD	10/28/1994		10/25/1996		10/23/1998		10/20/2000
REQSD	10/28/1994		10/25/1996		10/23/1998		10/20/2000
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****
SHIP DATE	08/05/1994		07/26/1996		07/24/1998		**/**/****
(JCAT)/JDESC	(A) GA		(A) GA		(A) GA		(E)
NAL TRANS							
TRANS ENT							
LSE1	DR		DR		DR		
NAL CAP SE		41100	3300	44400	10100	54500	
TC	7401	58750	11750	70500	13000	83500	
LINES	1500	26850	4050	30900	4800	35700	
NOS		47500		47500		47500	
MOST LIM	1500	26850	4050	30900	4800	35700	
INST. NOS		80000		80000		80000	
UAV ASSGN		23600		23600		23600	
CAP %FNOS		84.20		84.20		84.20	
INST. LNS	2688	35634	5142	40776	5760	46536	
UAV ASSGN		480		480		480	
%TOTAL FILL		76.38		76.68		77.51	
LNCAP IN LNS	1500	26850	4050	30900	4800	35700	
CNTRX CAP		10000		10000		10000	
SIZING DATE	01/28/1993		01/28/1993		01/15/1992		
NDO DUE	01/07/1994		01/05/1996		08/15/1997		
TELCO DUE	04/08/1994		04/05/1996		12/12/1997		
TURNOVER	10/28/1994		10/25/1996		10/23/1998		
GENERIC SVC	**/**/****		**/**/****		**/**/****		
GENERIC	BCS-37		BCS-40		BCS-40		
CONC RATIO	4		4		4		
ENG LSF							
ENG CCS/NAL		0.00		0.00		0.00	
DESIGN BS							
MRAJ		23.92		23.92		23.92	
PROCESSOR		100000		100000		100000	
CAP TRUNK		800	100	900		900	
DGTL TK UNIT		0		45		45	
LLN/LT/SM/NM		1		1		1	
LSR/LTS/*/*		0		0		0	
LSH/*/*/L32		360		360		360	
TSC/*/TSS/NP		640	80	720	80	800	
TLN/*/*/L64		0		0		0	
TOT FRS/SHL		8		7		10	
REUSE FR/SHL		0		0		0	
GROSS ADDNS		1411		962		1010	
EXT JOB DESC	XPM PLUS		GROWTH/ADD		GROWTH/ADD		
%CTDIP		7.00		7.00		7.00	

0000342

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: JCVLFLSMDSO
ENT TERM: 11/12/2013

JOB/ADJ/AT	1991AT1	P3A5530	P3B1139	P3B1139	P3B1139	P3B5813
EVENT_NUM		EVT1	EVT1	EVT2	EVT3	EVT1
EVENT_DATE	08/17/1991	08/17/1991	07/17/1992	08/01/1992	10/02/1992	11/05/1993
RDYSD	08/17/1991	08/17/1991	10/02/1992	10/02/1992	10/02/1992	11/05/1993
REQSD	**/**/****	08/17/1991	09/18/1992	09/18/1992	10/02/1992	11/05/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	03/15/1991	05/29/1992	05/29/1992	05/29/1992	08/27/1993
(JCAT)/JDESC	ITRA	(I) REPL	(A) GA	(G) GENCHG	(A) GA	(G) GENCHG
NAL TRANS	22188					
TRANS ENT	JCVLFLSM39E					
LSEI		DR	DR	DR	DR	DR
NAL CAP SE		41100 41100	41100	41100	41100	41100
TC		50500 50500	50 50550	50550	1700 52250	-901 51349
LINES		24100 24100	50 24150	24150	1100 25250	100 25350
NOS		47500 47500	47500	47500	47500	47500
MOST LIM		24100 24100	50 24150	24150	1100 25250	100 25350
INST. NOS		80000 80000	80000	80000	80000	80000
UAV ASSGN		23600 23600	23600	23600	23600	23600
CAP %FNOS		84.20	84.20	84.20	84.20	84.20
INST. LNS		31616 31616	50 31666	31666	1280 32946	32946
UAV ASSGN		461 461	461	461	19 480	480
%TOTAL FILL		77.35	77.39	77.39	77.77	78.08
LNCAP IN LNS		24100 24100	50 24150	24150	1100 25250	100 25350
CNTRX CAP		10000 10000	10000	10000	10000	10000
SIZING DATE		10/08/1990	06/22/1992	06/22/1992	06/22/1992	03/01/1993
NDO DUE		10/19/1990	09/27/1991	09/27/1991	09/27/1991	03/26/1993
TELCO DUE		12/14/1990	03/06/1992	03/06/1992	03/06/1992	05/07/1993
TURNOVER		06/07/1991	07/17/1992	08/01/1992	02/26/1993	11/05/1993
GENERIC SVC		**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC		BCS-31	BCS-31	BCS-33	BCS-33	BCS-35
CONC RATIO		4	4	4	4	4
ENG LSF						
ENG CCS/NAL		0.00	0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ		13.08	2.53	0.00	13.11	11.73
PROCESSOR		100000 100000	100000	100000	100000	100000
CAP TRUNK		800 800	800	800	800	800
DGTL TK UNIT		40	0	0	0	0
LLN/LT/SM/NM		1 1	1	1	1	1
LSR/LTS/*/*		0	0	0	0	0
LSH/*/*/L32		360 360	360	360	360	360
TSC/*/TSS/NP		640 640	640	640	640	640
TLN/*/*/L64		0	0	0	0	0
TOT FRS/SHL		77	2	0	2	2
REUSE FR/SHL		0	0	0	0	0
GROSS ADDNS		6373	0	0	495	335
EXT JOB DESC		1A REPL/DMS-	ISDN	BCS-33	2 LCM'S	BCS-35
%CTDIP		7.00	7.00	7.00	7.00	7.00

0000343



NOTES:
9926 CCS ACCESS CAPABILITY
9936 AIN – RELEASE 0.0
9936 ENHANCED NETWORK (ENETS)
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D1/2
NXX: 346 348 390 391 393 398 398 399 4095 631S 635S 655S 699S 856 976X

BUILDING: JCVLFLSM STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT JAANDERSON
EQ ENGINEER ECMOBLEY
E. A. DATE 11/12/93
DIR CLOSE 04/01/93
DIR DELIVER 06/28/93
NAL FCST 05/31/92
CCS FCST 09/15/91
ENTITY CUT 08/17/91
ENTITY TERM 11/12/13
LATEST NAL 23136
SWITCH HOST

ENTITY: JCVLFLSMDS0
CHART: 68A

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	(F)	22289 (A)	23136 (A)	24562 (F)	25232 (F)	25852 (F)	26467 (F)	27037 (F)	27702 (F)
CCSNAL	0.00	4.00	4.00	4.00	4.00	3.99	4.00	4.01	4.07
LINES		22289	23136	24562	25232	25852	26467	27037	27702
NAL/LN RATIO		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

JOBNUM	RDYSD	REQSD	SHIP
P3A5530	08/17/91	08/17/91	03/15/91
P3B1139	10/02/92	08/18/92	05/29/92
P3B1139	10/02/92	08/18/92	05/29/92
P3B1138	10/02/92	10/02/92	05/29/92
P3B5813	11/05/93	11/05/93	08/27/93
P3B3647	10/28/94	10/28/94	08/05/94
P3B1007	10/25/96	10/25/96	07/26/96
PSMGR2	10/23/98	10/23/98	07/24/98

JOB/ADJ/AT	P3B3647	P3B1007	PSMGR2	SM ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	10/28/1994	10/25/1996	10/23/1998	10/20/2000
RDYSD	10/28/1994	10/25/1996	10/23/1998	10/20/2000
REQSD	10/28/1994	10/25/1996	10/23/1998	10/20/2000
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/05/1994	07/26/1996	07/24/1998	**/**/****
(JCAT)/JDESC	(A) GA	(A) GA	(A) GA	(E)
TRANS ENT				

ANALOG SECTION

LSEI NAL TRANS					
CAP TC	34800	-100	34700	-300	34400
LINES	22500		22500		22500
MOST LIM	22500		22500		22500
LINE UNITS	40		40		40
INST. LNS	25600		25600		25600
UAV ASSGN	384		384		384
%FILL	89.23		89.23		89.23
ALNCAP LNS	22500		22500		22500
AENG CCS NAL	4.01		4.03		4.06
ANLG DEF LNS	0		0		0

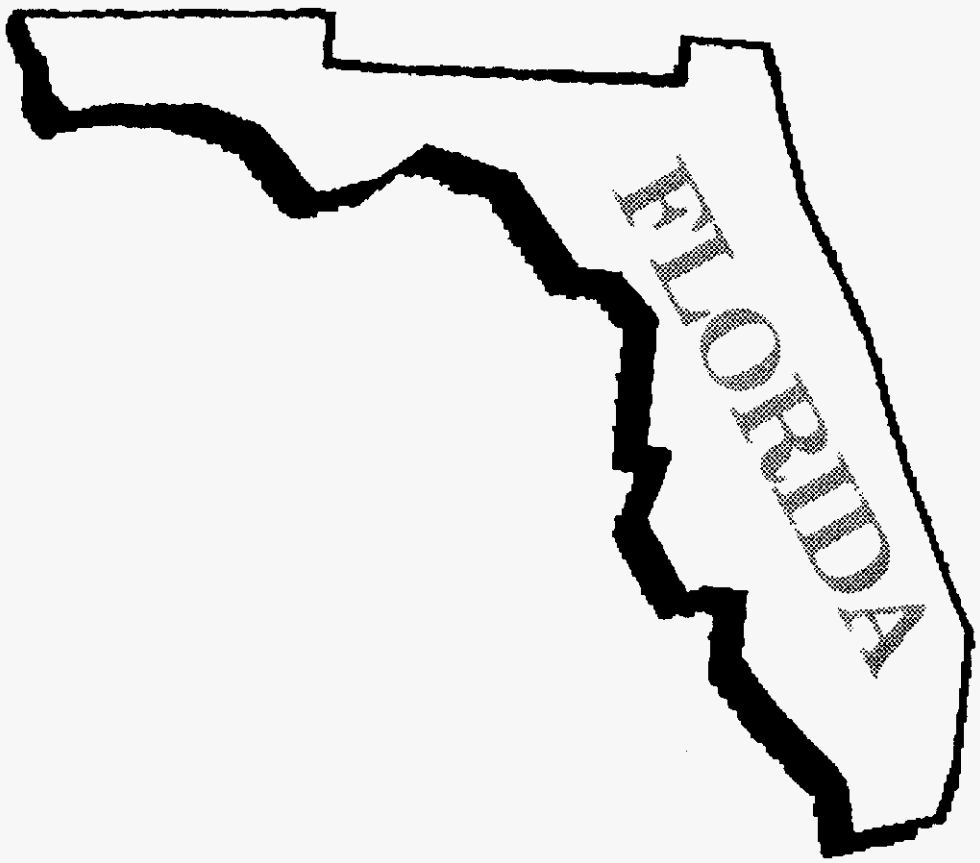
DIGITAL SECTION

LSEI NAL TRANS						
CAP TC	7401	23900	11700	35600	13300	48900
LINES	1500	4300	3900	8200	4800	13000
MOST LIM	1500	4300	3900	8200	4800	13000
LINE UNITS		26		39		54
INST. LNS	2688	9984	4992	14976	5760	20736
UAV ASSGN		96		96		96
%FILL		43.49		55.11		62.98
DLNCAP LNS	1500	4300	3900	8200	4800	13000
DENG CCS NAL		4.01		4.03		4.06
CAP SLC SYS	28	103	52	155	60	215
ENG SLC MD 1	28	103	52	155	60	215
ENG SLC MD2		0		0		0
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	7	26	13	39	15	54
URBAN DLU		0		0		0

0000345

ORIGINAL
FILE COPY

SOUTHERN BELL – FLORIDA
DOCKET 920260 – TL
MINIMUM FILING REQUIREMENTS
JULY 2, 1993



DOCUMENT NUMBER-DATE
07125 JUL-2 93
FPSC RECORDS/REPORTING

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 22:53:39
BUILDING: JCVL-SAN MARCO ENTITY: JCVLFLSMDSO DATABASE: FRZ1
ENT CUT: 08/17/1991 ENT TERM: 11/12/2013 EQ TYPE: D1/2

JOB/ADJ/AT	1991AT1	P3A5530	P3B1139	P3B1139	P3B1139	P3B5813
EVENT_NUM		EVT1	EVT1	EVT2	EVT3	EVT1
EVENT_DATE	08/17/1991	08/17/1991	07/17/1992	08/01/1992	10/02/1992	11/05/1993
RDYSD	08/17/1991	08/17/1991	10/02/1992	10/02/1992	10/02/1992	11/05/1993
REQSD	**/**/****	08/17/1991	09/18/1992	09/18/1992	10/02/1992	11/05/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	03/15/1991	05/29/1992	05/29/1992	05/29/1992	08/27/1993
(JCAT)/JDESC	ITRA	(I) REPL	(A) GA	(G) GENCHG	(A) GA	(G) GENCHG
TRANS ENT	JCVLFLSM39E					

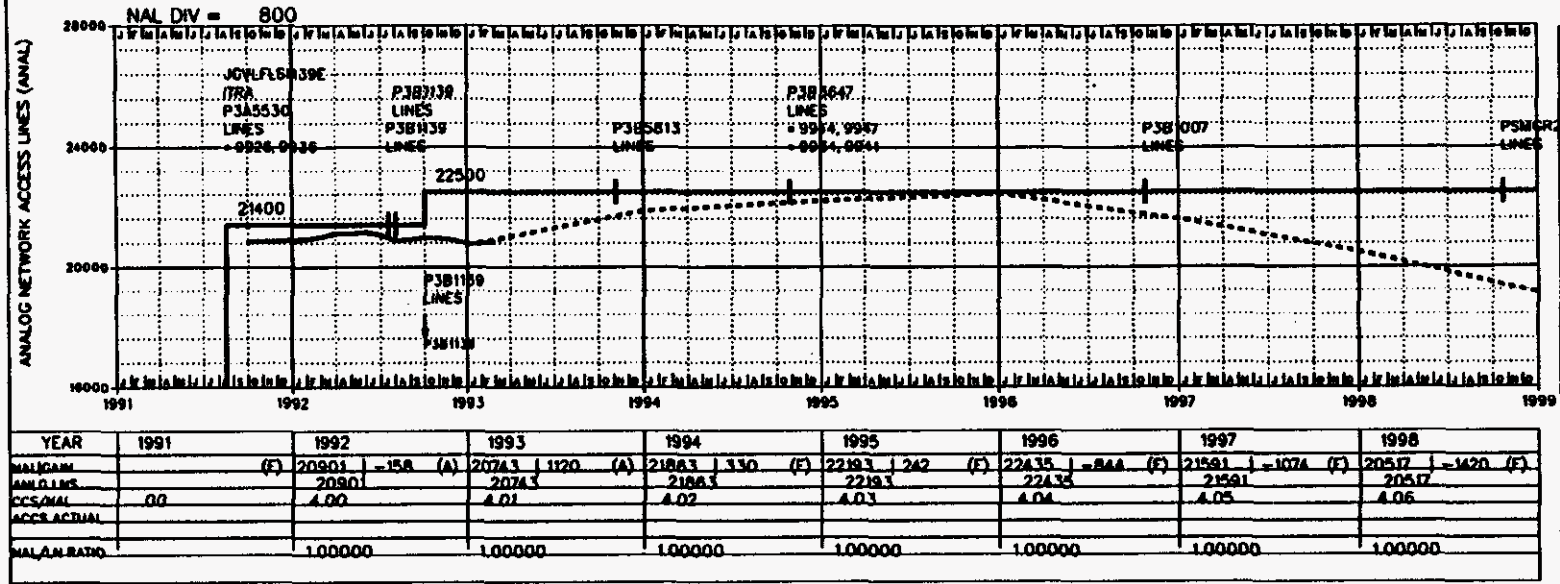
ANALOG SECTION

LSEI									
NAL TRANS	20850								
CAP TC		33100	33100	33100	33100	1700	34800		34800
LINES		21400	21400	21400	21400	1100	22500		22500
MOST LIM		21400	21400	21400	21400	1100	22500		22500
LINE UNITS		38	38	38	38		40		40
INST. LNS		24320	24320	24320	24320	1280	25600		25600
UAV ASSGN		365	365	365	365	19	384		384
%FILL			89.33	89.33	89.33		89.23		89.23
ALNCAP LNS		21400	21400	21400	21400	1100	22500		22500
AENG CCS NAL			4.01	4.01	4.01		4.01		4.01
ANLG DEF LNS			0	0	0		0		0

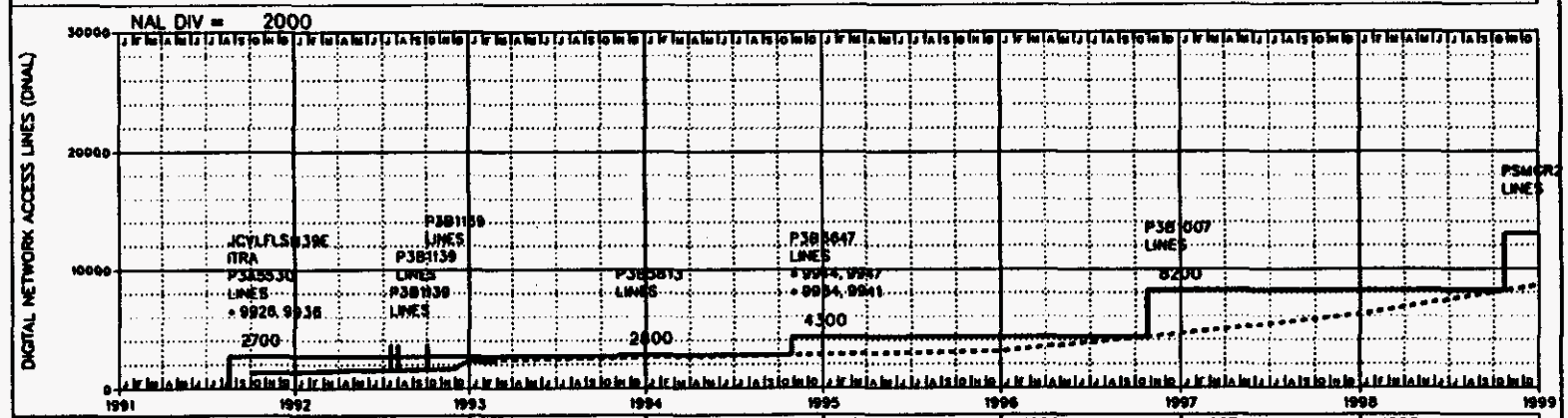
DIGITAL SECTION

LSEI									
NAL TRANS	1338								
CAP TC		17400	17400	17400	17400		17400	-901	16499
LINES		2700	2700	2700	2700		2700	100	2800
MOST LIM		2700	2700	2700	2700		2700	100	2800
LINE UNITS		19	19	19	19		19		19
INST. LNS		7296	7296	7296	7296		7296		7296
UAV ASSGN		96	96	96	96		96		96
%FILL			37.50	37.50	37.50		37.50		38.88
DLNCAP LNS		2700	2700	2700	2700		2700	100	2800
DENG CCS NAL			4.01	4.01	4.01		4.01		4.01
CAP SLC SYS		75	75	75	75		75		75
ENG SLC MD 1		75	75	75	75		75		75
ENG SLC MD2			0	0	0		0		0
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			0	0	0		0		0
SLC DLU		19	19	19	19		19		19
URBAN DLU			0	0	0		0		0

0000346



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/GAIN	(F)	20901 | -158 (A)	20743 | 1120 (A)	21863 | 330 (F)	22193 | 242 (F)	22435 | -844 (F)	21591 | -1074 (F)	20517 | -1420 (F)
ANL O LINS		20901	20743	21863	22193	22435	21591	20517
CCS/MAL	00	4.00	4.01	4.02	4.03	4.04	4.05	4.06
ACCS ACTUAL								
MAL/AN RATIO		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/GAIN	(F)	1388 | 956 (A)	2344 | 248 (A)	2592 | 251 (F)	2843 | 238 (F)	3081 | 1459 (F)	4540 | 1644 (F)	6184 | 2421 (F)
DGTL CCS/MAL	00	4.00	4.01	4.02	4.03	4.04	4.05	4.06
DCCS ACTUAL								
SLC SYS		33	43	78	77	78	104	133
URBAN SYS		0	0	0	0	0	0	0
MAL/AN RATIO		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9936 ENHANCED NETWORK (ENETS)
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D1/2

ANALOG

BUILDING: JCVL-SAN MARCO
SWITCH HOST:

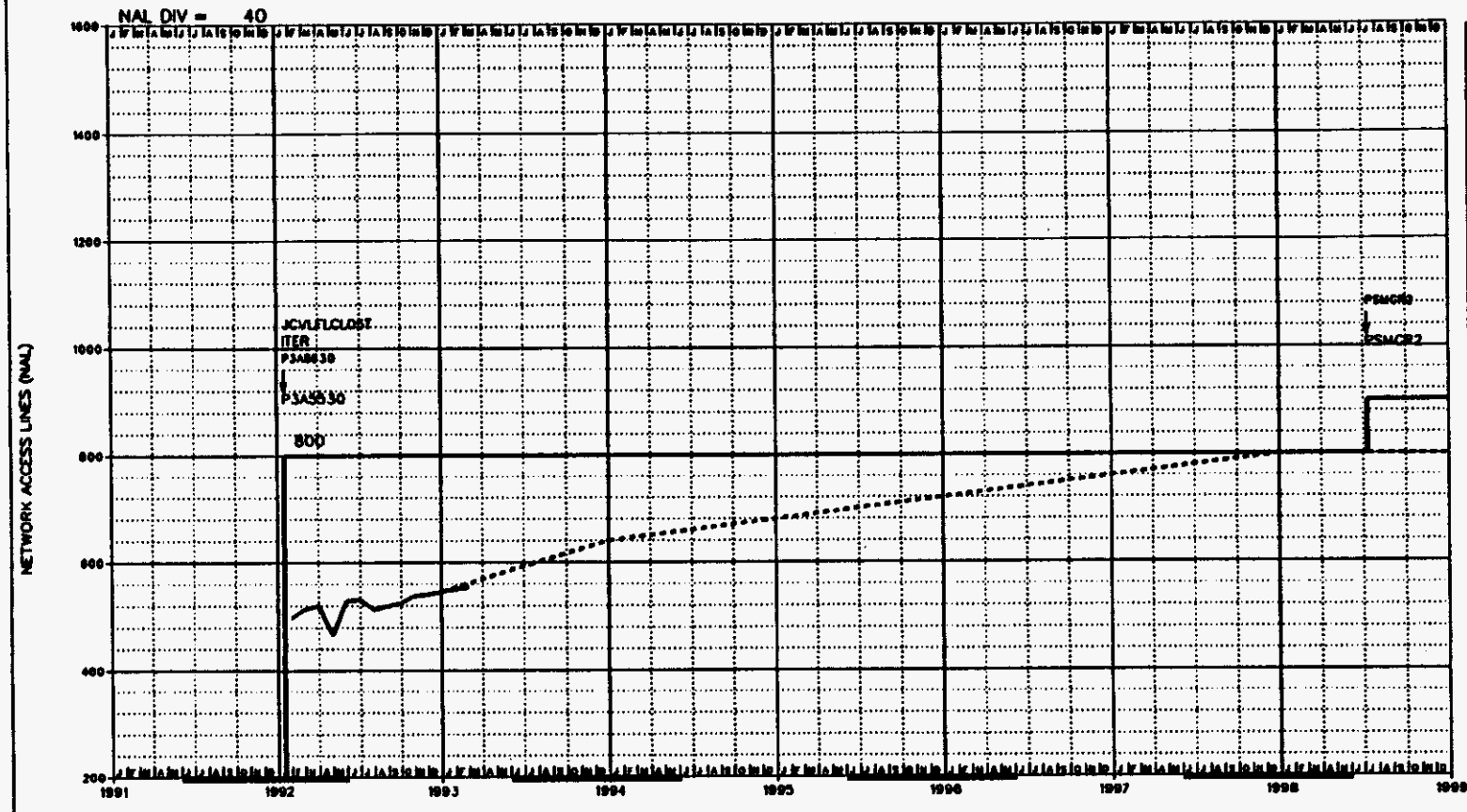
FCST DATE: 05/31/92
LATEST ANAL: 20792
CONTACT: JAANDERSON
CONTACT NO.: BDMORGAN
EQUIP ENGR: ECMOBLEY

DIGITAL

DLCFCST DATE: 10/15/92

LATEST DNAL: 2344
LATEST SLC: 43
LATEST URBN: 0
LATEST D112: 0

ENTITY: JCVLFLSMDS0
CHART: 68A



NOTES:
3009 ALL CAPACITIES IN DS1 TERMINATIONS.

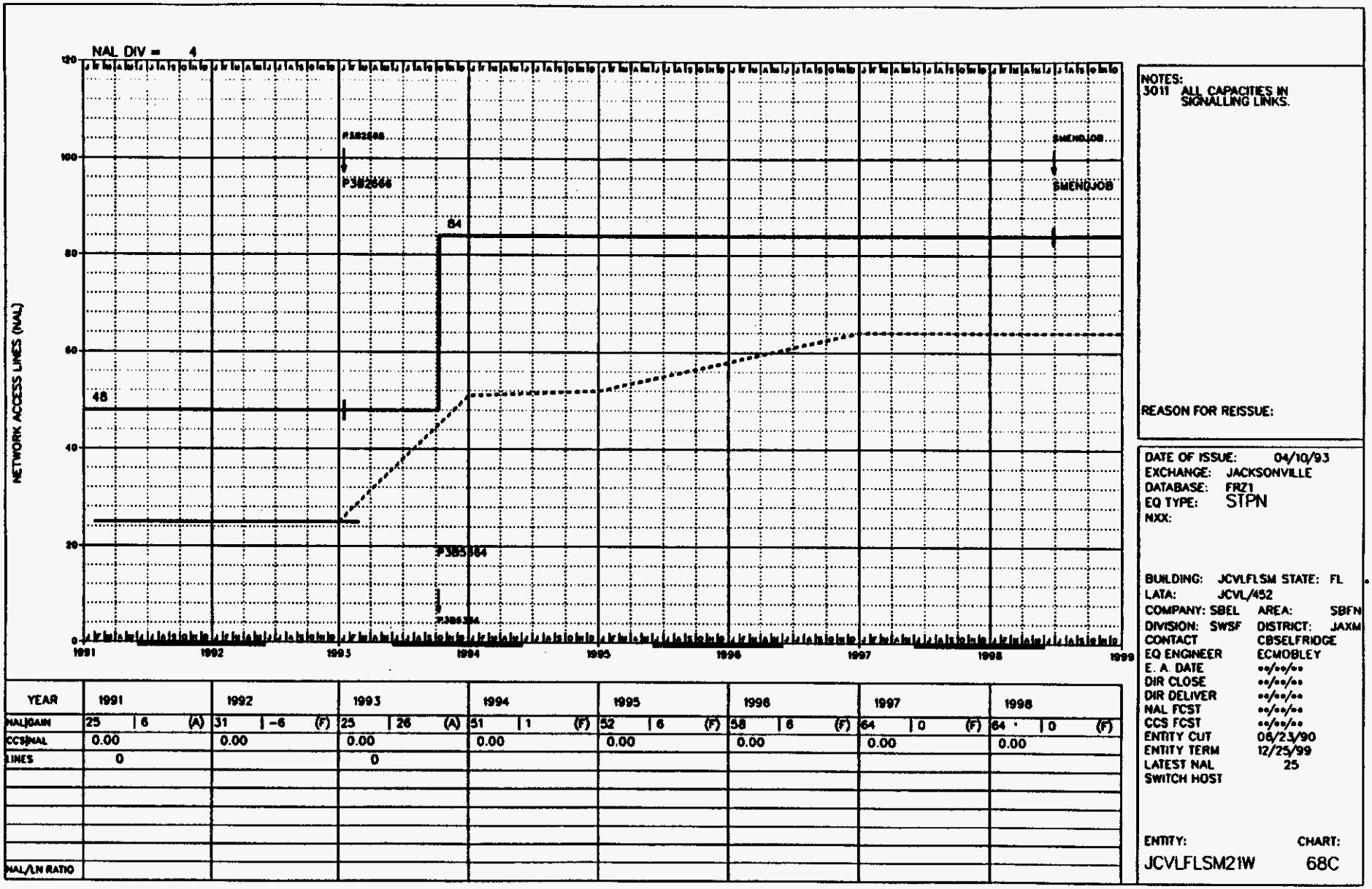
REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D200
NXX:

BUILDING: JCVLFLSM STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT JAANDERSON
EQ ENGINEER
E. A. DATE ∞/∞/∞
DIR CLOSE ∞/∞/∞
DIR DELIVER ∞/∞/∞
NAL FCST ∞/∞/∞
CCS FCST ∞/∞/∞
ENTITY CUT 01/16/92
ENTITY TERM 12/25/99
LATEST NAL 550
SWITCH HOST

ENTITY: JCVLFLSM01T
CHART: 68B

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN		(F)	546 | 94 (A)	640 | 40 (F)	680 | 40 (F)	720 | 40 (F)	760 | 40 (F)	800 | 0 (F)
CCS/NAL		0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES			0					
NAL/LN RATIO								



NOTES:
3011 ALL CAPACITIES IN SIGNALLING LINKS.

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: STPN
NXX:

BUILDING: JCVLFLSM STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT CBSELFRIDGE
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: 68C

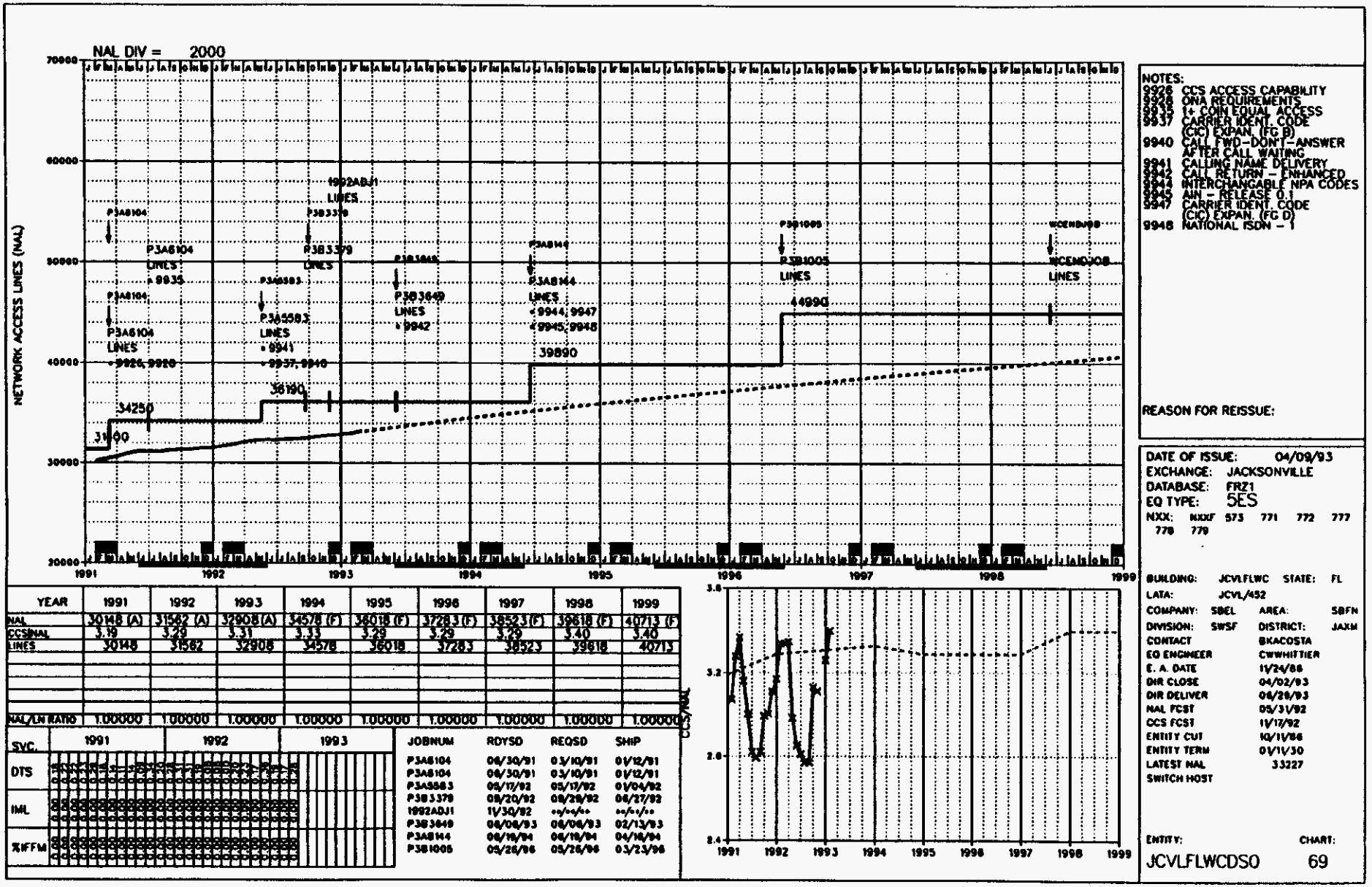
YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	25 | 6 (A)	31 | -6 (F)	25 | 26 (A)	51 | 1 (F)	52 | 6 (F)	58 | 6 (F)	64 | 0 (F)	64 | 0 (F)
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	0		0					
NAL/LN RATIO								

JOB/ADJ/AT	P3A8144		P3B1005		WCENDJOB
EVENT_NUM	EVT1		EVT1		EVT1
EVENT_DATE	06/19/1994		05/26/1996		06/14/1998
RDYSD	06/19/1994		05/26/1996		06/14/1998
REQSD	06/19/1994		05/26/1996		06/14/1998
CAP EXH.	**/**/****		**/**/****		**/**/****
SHIP DATE	04/16/1994		03/23/1996		**/**/****
(JCAT)/JDESC	(A) GA/GENCH		(A) GA		(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW		NTW		
NAL CAP SE	2580	50240	5240	55480	
TC	2580	50240	5240	55480	
LINES	3700	39890	5100	44990	
NOS		43270	7220	50490	
MOST LIM	3700	39890	5100	44990	
INST. NOS		60000	10000	70000	
UAV ASSGN		9096	1500	10596	
CAP %FNOS		85.00		85.00	
INST. LNS	2880	49952	5760	55712	
UAV ASSGN		741		741	
%TOTAL FILL		80.98		81.77	
LNCAP IN LNS	3700	39890	5100	44990	
CNTRX CAP	600	1200		1200	
SIZING DATE	02/19/1993		02/19/1993		
NDO DUE	08/21/1993		09/16/1995		
TELCO DUE	12/18/1993		01/13/1996		
TURNOVER	06/19/1994		05/26/1996		
GENERIC SVC	**/**/****		**/**/****		
GENERIC	5E9		5E9		
CONC RATIO	8:1		8:1		
ENG LSF					
ENG CCS/NAL		0.00		0.00	
DESIGN BS					
MRAJ		23.23		24.61	
PROCESSOR		100000		100000	
CAP TRUNK	16	198	16	214	
DGTL TK UNIT		1		1	
LLN/LT/SM/NM	1	24	3	27	
LSR/LTS/*/*		0		0	
LSH/*/*/L32		0		0	
TSC/*/TSS/NP	8	190	22	212	
TLN/*/*/L64		0		0	
TOT FRS/SHL		31		52	
REUSE FR/SHL		0		0	
GROSS ADDNS		601		874	
EXT JOB DESC	GROWTH		GROWTH		
%CTDIP		10.10		10.10	

0000350

JOB/ADJ/AT	P3A6104	P3A6104	P3A5583	P3B3379	1992ADJ1	P3B3649
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	03/10/1991	06/30/1991	05/17/1992	09/20/1992	11/30/1992	06/06/1993
RDYSD	06/30/1991	06/30/1991	05/17/1992	09/20/1992	11/30/1992	06/06/1993
REQSD	03/10/1991	03/10/1991	05/17/1992	09/29/1992	**/**/****	06/06/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/12/1991	01/12/1991	01/04/1992	06/27/1992	**/**/****	02/13/1993
(JCAT)/JDESC	(F) GA	(G) GEN + LASS II	(A) GA	(G) GENCHG	REACH	(G) GA/GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	1130 42090	42090	4980 47070	47070	-1070 46000	1660 47660
TC	1130 42090	42090	4980 47070	47070	-1070 46000	1660 47660
LINES	2850 34250	34250	1940 36190	36190	36190	36190
NOS	7270 43270	43270	43270	43270	43270	43270
MOST LIM	2850 34250	34250	1940 36190	36190	36190	36190
INST. NOS	10000 60000	60000	60000	60000	60000	60000
UAV ASSGN	1500 9096	9096	9096	9096	9096	9096
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	2688 42240	42240	3104 45344	45344	45344	1728 47072
UAV ASSGN	23 557	557	184 741	741	741	741
%TOTAL FILL	82.16	82.16	81.05	81.05	81.05	78.03
LNCAP IN LNS	2850 34250	34250	1940 36190	36190	36190	36190
CNTRX CAP	600	600	600	600	600	600
SIZING DATE	02/28/1990	02/28/1990	02/18/1991	02/27/1992	**/**/****	02/27/1992
NDO DUE	03/24/1990	03/24/1990	05/04/1991	02/29/1992	**/**/****	05/09/1992
TELCO DUE	07/21/1990	07/21/1990	07/13/1991	04/18/1992	**/**/****	10/10/1992
TURNOVER	06/30/1991	06/30/1991	05/17/1992	09/20/1992	**/**/****	06/06/1993
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E7.1	5E7.1	5E8
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL			0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	14.26	0.00	25.07	0.00	0.00	0.00
PROCESSOR	100000	100000	100000	100000	100000	100000
CAP TRUNK	14 166	166	16 182	182	182	182
DGTL TK UNIT	1	0	1	0		0
LLN/LT/SM/NM	1 21	21	2 23	23	23	23
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	16 168	168	11 179	179	179	3 182
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	18	0	22	0	0	7
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	710	0	660	0	0	765
EXT JOB DESC	CCSAS/5E6(1)		GA	GENCHG		GENCHG/GA
%CTDIP	10.10	10.10	10.10	10.10	10.10	10.10

0000351



NOTES:
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: NXXF 573 771 772 777 778 779

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	30148 (A)	31562 (A)	32908 (A)	34578 (F)	36018 (F)	37283 (F)	38523 (F)	39618 (F)	40713 (F)
CCS/NAL	3.19	3.29	3.31	3.33	3.29	3.29	3.29	3.40	3.40
LINES	30148	31562	32908	34578	36018	37283	38523	39618	40713
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

JOBNUM	ROYSD	REQSD	SHIP
P3A6104	06/30/91	03/10/91	01/12/91
P3A6104	06/30/91	03/10/91	01/12/91
P3A5583	05/17/92	05/17/92	01/04/92
P383378	08/20/92	08/28/92	06/27/92
1992ADJ1	11/30/92	../../..	../../..
P383649	06/06/93	06/06/93	02/13/93
P3A8144	06/18/94	06/18/94	04/18/94
P381005	05/26/96	05/26/96	03/23/96

BUILDING: JCVLFLWC STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT BKACOSTA
EQ ENGINEER CWWHITTIER
E. A. DATE 11/24/86
DIR CLOSE 04/02/93
DIR DELIVER 06/28/93
NAL FCST 05/31/92
CCS FCST 11/17/92
ENTITY CUT 10/11/86
ENTITY TERM 01/11/30
LATEST NAL 33227
SWITCH HOST

ENTITY: JCVLFLWCDS0
CHART: 69

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 2 OF 2 SPLIT PART B VERSION 3.01 TIME: 23:05:01
BUILDING: JCVL-WESCONNETT ENTITY: JCVLFLWCDSO DATABASE: FRZ1
ENT CUT: 10/11/1986 ENT TERM: 01/11/2030 EQ TYPE: 5ES

JOB/ADJ/AT	P3A8144	P3B1005	WCENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	06/19/1994	05/26/1996	06/14/1998
RDYSD	06/19/1994	05/26/1996	06/14/1998
REQSD	06/19/1994	05/26/1996	06/14/1998
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	04/16/1994	03/23/1996	**/**/****
(JCAT)/JDESC	(A) GA/GENCH	(A) GA	(E)
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS			
CAP TC	30000	30000	
LINES	26250	26250	
MOST LIM	26250	26250	
LINE UNITS	60	60	
INST. LNS	30720	30720	
UAV ASSGN	461	461	
%FILL	86.75	86.75	
ALNCAP LNS	26250	26250	
AENG CCS NAL	3.40	3.40	
ANLG DEF LNS	0	0	

DIGITAL SECTION

LSEI NAL TRANS				
CAP TC	2580	18040	5240	23280
LINES	3700	13600	5100	18700
MOST LIM	3700	13600	5100	18700
LINE UNITS		33	10	43
INST. LNS	2880	19008	5760	24768
UAV ASSGN		96		96
%FILL		71.91		75.79
DLNCAP LNS	3700	13600	5100	18700
DENG CCS NAL		3.33		3.37
CAP SLC SYS	30	197	60	257
ENG SLC MD 1	30	197	60	257
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	5	33	10	43
URBAN DLU		0		0

0000353

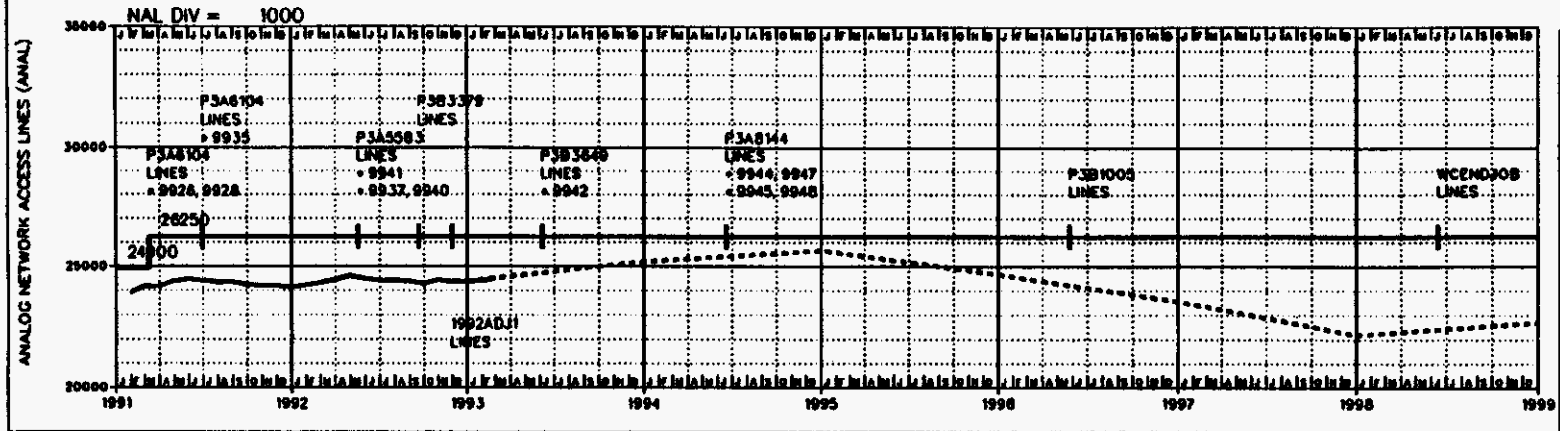
REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 23:05:01
BUILDING: JCVL-WESCONNETT ENTITY: JCVLFLWCDSO DATABASE: FRZ1
ENT CUT: 10/11/1986 ENT TERM: 01/11/2030 EQ TYPE: 5ES

JOB/ADJ/AT	P3A6104		P3A6104	P3A5583	P3B3379	1992ADJ1		P3B3649
EVENT_NUM	EVT1		EVT2	EVT1	EVT1	EVT1		EVT1
EVENT_DATE	03/10/1991		06/30/1991	05/17/1992	09/20/1992	11/30/1992		06/06/1993
RDYSD	06/30/1991		06/30/1991	05/17/1992	09/20/1992	11/30/1992		06/06/1993
REQSD	03/10/1991		03/10/1991	05/17/1992	09/29/1992	**/**/****		06/06/1993
CAP EXH.	**/**/****		**/**/****	**/**/****	**/**/****	**/**/****		**/**/****
SHIP DATE	01/12/1991		01/12/1991	01/04/1992	06/27/1992	**/**/****		02/13/1993
(JCAT)/JDESC	(F) GA		(G) GEN + LASS II	(A) GA	(G) GENCHG	REACH		(G) GA/GENCHG
TRANS ENT								
ANALOG SECTION								
LSEI								
NAL TRANS								
CAP TC	30820	30820	30820	30820	30820	-820	30000	30000
LINES	26250	26250	26250	26250	26250		26250	26250
MOST LIM	26250	26250	26250	26250	26250		26250	26250
LINE UNITS	60	60	60	60	60		60	60
INST. LNS	30720	30720	30720	30720	30720		30720	30720
UAV ASSGN	461	461	461	461	461		461	461
%FILL		86.75	86.75	86.75	86.75		86.75	86.75
ALNCAP LNS	26250	26250	26250	26250	26250		26250	26250
AENG CCS NAL		3.31	3.31	3.31	3.31		3.40	3.40
ANLG DEF LNS		0	0	0	0		0	0

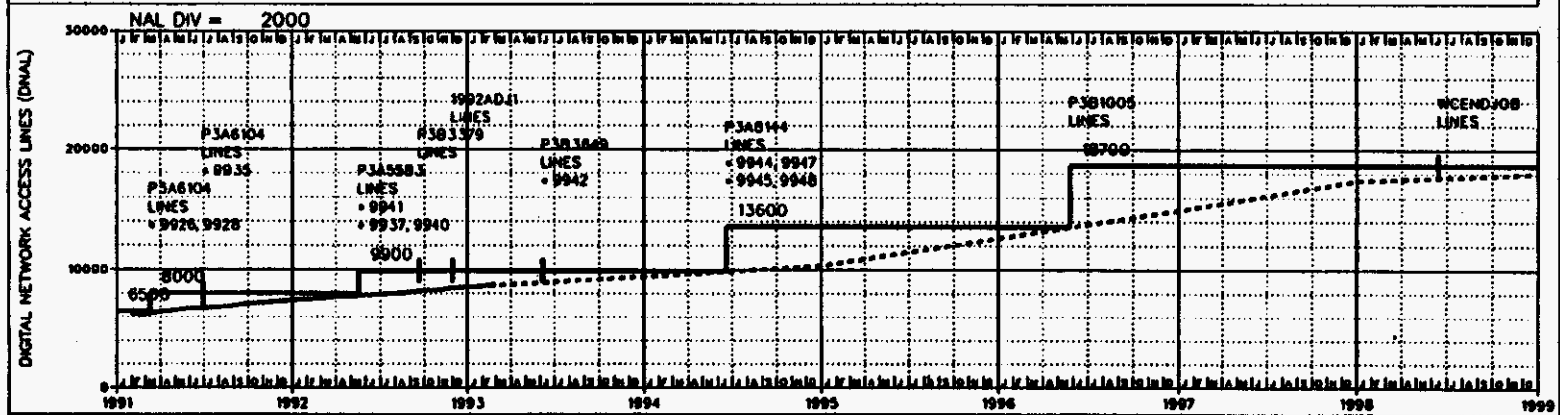
DIGITAL SECTION

LSEI										
NAL TRANS										
CAP TC	11270	11270	11270	2780	14050	14050	-250	13800	1660	15460
LINES	8000	8000	8000	1900	9900	9900		9900		9900
MOST LIM	8000	8000	8000	1900	9900	9900		9900		9900
LINE UNITS	20	20	20		25	25		25		28
INST. LNS	11520	11520	11520	2880	14400	14400		14400	1728	16128
UAV ASSGN	96	96	96		96	96		96		96
%FILL		70.02	70.02		69.21	69.21		69.21		61.75
DLNCAP LNS	8000	8000	8000	1900	9900	9900		9900		9900
DENG CCS NAL		3.21	3.21		3.23	3.23		3.27		3.29
CAP SLC SYS	12	119	119	30	149	149		149	18	167
ENG SLC MD 1				149	149	149		149	18	167
ENG SLC MD2					0	0		0		0
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					0	0		0		0
SLC DLU	2	20	20	5	25	25		25	3	28
URBAN DLU					0	0		0		0

0000354



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL GAIN	23996 | 143 (A)	24139 | 240 (A)	24379 | 817 (A)	25196 | 472 (F)	25668 | -1003 (F)	24665 | -1101 (F)	23564 | -1366 (F)	22198 | 515 (F)
ANLG LNS	23996	24139	24379	25196	25668	24665	23564	22198
CCS/NAL	3.18	3.30	3.32	3.34	3.36	3.38	3.40	3.42
ACCS ACTUAL								
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL GAIN	6152 | 1271 (A)	7423 | 1106 (A)	8529 | 853 (A)	9382 | 968 (F)	10350 | 2268 (F)	12618 | 2341 (F)	14959 | 2461 (F)	17420 | 580 (F)
DGTL CCS/NAL	3.25	3.25	3.27	3.29	3.31	3.33	3.35	3.37
DCCS ACTUAL								
SLC SYS	91	110	128	154	170	191	211	250
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

NOTES:
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING SWITCH HOST: JCVL-WESCONNE *

FCST DATE: 05/31/92
LATEST ANAL: 24491
CONTACT: BKACOSTA
CONTACT NO.: BKACOSTA
EQUIP ENGR: CWWHITTIER

DIGITAL

DLCFCST DATE: 01/29/93

LATEST DNAL: 8736
LATEST SLC: 129
LATEST URBN: 0
LATEST D112: 0

ENTITY: JCVLFLWCDS0
CHART: 69

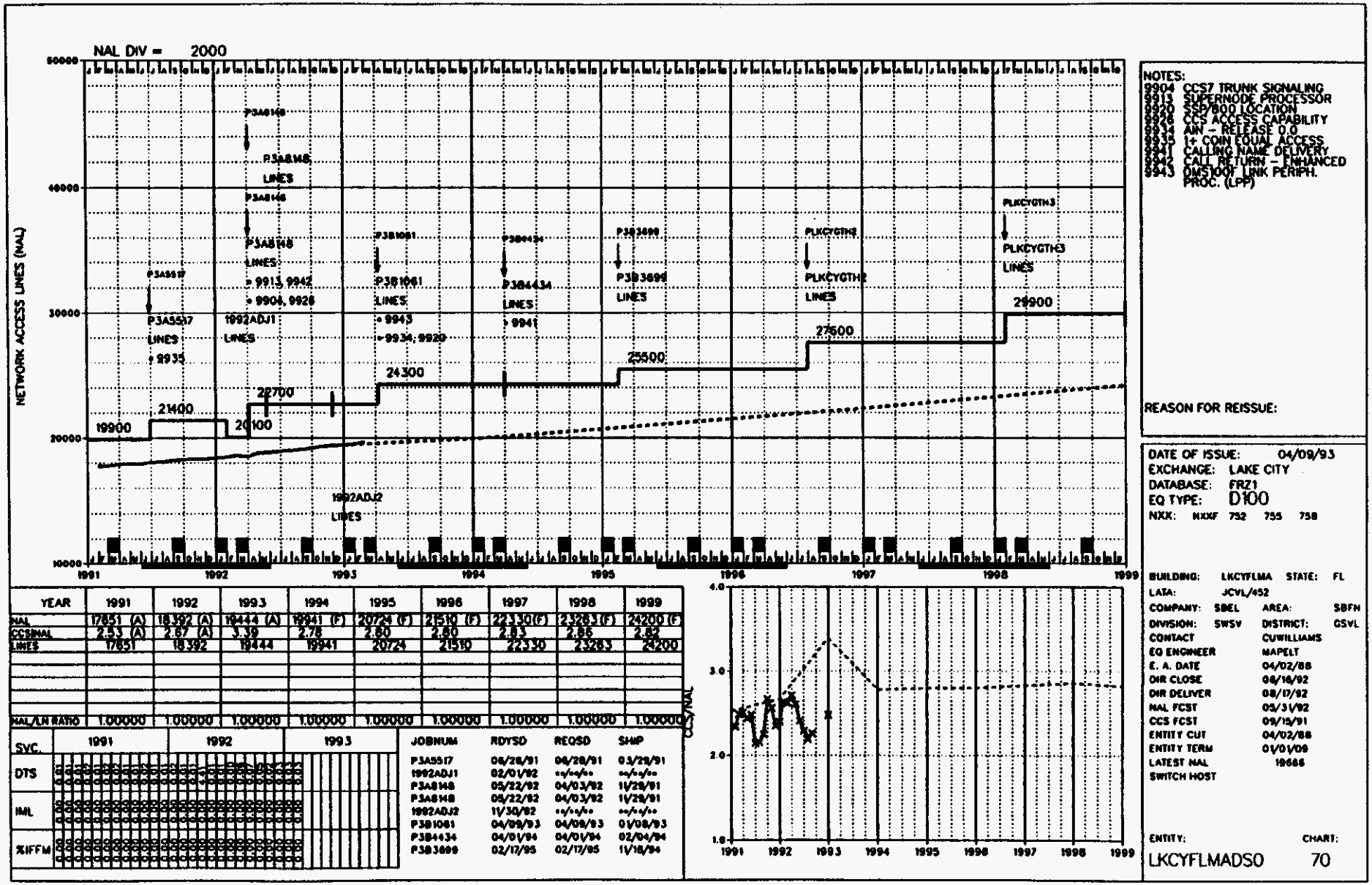
LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: LKCYFLMADSO
ENT TERM: 01/01/2009

JOB/ADJ/AT	P3B4434	P3B3699	PLKCYGTH2	PLKCYGTH3	LKCY ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	04/01/1994	02/17/1995	08/01/1996	02/01/1998	08/01/1999
RDYSD	04/01/1994	02/17/1995	08/01/1996	02/01/1998	08/01/1999
REQSD	04/01/1994	02/17/1995	08/01/1996	02/01/1998	08/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/04/1994	11/18/1994	05/01/1996	11/01/1997	**/**/****
(JCAT)/JDESC	(G) GENCHG/XPM+	(A) GA/XPM+	(A) GA	(A) GA	(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW	NTW	NTW	NTW	
NAL CAP SE	61000	1600 62600	5000 67600	3300 70900	
TC	61000	1600 62600	5000 67600	3300 70900	
LINES	24300	1200 25500	2100 27600	2300 29900	
NOS	32900	32900	32900	32900	
MOST LIM	24300	1200 25500	2100 27600	2300 29900	
INST. NOS	40000	40000	40000	40000	
UAV ASSGN	1294	1294	1294	1294	
CAP %FNOS	85.00	85.00	85.00	85.00	
INST. LNS	37728	960 38688	3168 41856	2016 43872	
UAV ASSGN	1267	1267	1267	1267	
%TOTAL FILL	66.75	68.24	68.09	70.29	
LNCAP IN LNS	24300	1200 25500	2100 27600	2300 29900	
CNTRX CAP	2000	2000	2000	2000	
SIZING DATE	03/16/1993	03/16/1993	03/16/1993	03/16/1993	
NDO DUE	10/30/1993	05/21/1994	**/**/****	**/**/****	
TELCO DUE	12/10/1993	08/26/1994	**/**/****	**/**/****	
TURNOVER	04/01/1994	02/17/1995	08/01/1996	02/01/1998	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	BCS-36	BCS-38	BCS-40	BCS-42	
CONC RATIO	4	4	4	4	
ENG LSF					
ENG CCS/NAL	2.56	2.56	2.56	2.56	
DESIGN BS					
MRAJ	0.00	17.45	18.04	17.94	
PROCESSOR	133200	133200	133200	133200	
CAP TRUNK	80	20 100	100	100	
DGTL TK UNIT	0	1	0	0	
LLN/LT/SM/NM	5	5	1 6	6	
LSR/LTS/*/*					
LSH/*/*/L32	0	0	0	0	
TSC/*/TSS/NP	283	22 305	18 323	12 335	
TLN/*/*/L64	270	270	270	270	
TOT FRS/SHL	0	3	3	2	
REUSE FR/SHL	0	0	0	0	
GROSS ADDNS	141	859	420	280	
EXT JOB DESC	AINO.0	AINO.1	LINE/GROWTH	LINE GROWTH	
%CTDIP	6.70	6.70	6.70	6.70	

0000356

JOB/ADJ/AT	P3A5517	1992ADJ1	P3A8148	P3A8148	1992ADJ2	P3B1061
EVENT_NUM	EVT1	EVT1	EVT1	EVT2	EVT1	EVT1
EVENT_DATE	06/28/1991	02/01/1992	04/03/1992	05/22/1992	11/30/1992	04/09/1993
RDYSD	06/28/1991	02/01/1992	05/22/1992	05/22/1992	11/30/1992	04/09/1993
REQSD	06/28/1991	**/**/****	04/03/1992	04/03/1992	**/**/****	04/09/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/29/1991	**/**/****	11/29/1991	11/29/1991	**/**/****	01/08/1993
(JCAT)/JDESC	(A) GA	DGDG	(A) GA	(G) S/W (USL)	REACH	(A) GA
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	9300 69400	-17100 52300	3700 56000	56000	-1600 54400	6600 61000
TC	9300 69400	-17100 52300	3700 56000	56000	-1600 54400	6600 61000
LINES	1500 21400	-1300 20100	2600 22700	22700	22700	1600 24300
NOS	24400	24400	24400	24400	24400	8500 32900
MOST LIM	1500 21400	-1300 20100	2600 22700	22700	22700	1600 24300
INST. NOS	30000	30000	30000	30000	30000	10000 40000
UAV ASSGN	1294	1294	1294	1294	1294	1294
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	864 29280	960 30240	3360 33600	33600	33600	4128 37728
UAV ASSGN	739	739	528 1267	1267	1267	1267
%TOTAL FILL	75.13	68.25	70.35	70.35	70.35	66.75
LNCAP IN LNS	1500 21400	-1300 20100	2600 22700	22700	22700	1600 24300
CNTRX CAP	2000	2000	2000	2000	2000	2000
SIZING DATE	02/26/1991	**/**/****	02/24/1992	02/24/1992	**/**/****	03/16/1993
NDD DUE	09/08/1990	**/**/****	05/25/1991	05/25/1991	**/**/****	06/06/1992
TELCO DUE	11/16/1990	**/**/****	09/20/1991	09/20/1991	**/**/****	10/02/1992
TURNOVER	06/28/1991	**/**/****	04/03/1992	05/22/1992	**/**/****	04/09/1993
GENERIC SVC	**/**/****	**/**/****	**/**/****	05/01/1992	**/**/****	**/**/****
GENERIC	BCS-31	BCS-31	BCS-31	BCS-33	BCS-33	BCS-34
CONC RATIO	4	4	4	4	4	4
ENG LSF						
ENG CCS/NAL	2.38	2.38	2.56	2.56	2.56	2.56
DESIGN BS						
MRAJ	9.20	0.00	12.19	0.00	0.00	22.31
PROCESSOR	133200	133200	133200	133200	133200	133200
CAP TRUNK	60	60	60	60	60	20 80
DGTL TK UNIT	0		0	0		0
LLN/LT/SM/NM	4	4	4	4	4	1 5
LSR/LTS/*/*						
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	2 229	229	17 246	246	246	37 283
TLN/*/*/L64	270	270	270	270	270	270
TOT FRS/SHL	2	0	3	0	0	7
REUSE FR/SHL	0	0	1	0	0	0
GROSS ADDNS	340	0	710	0	0	788
EXT JOB DESC	LINE/GROWTH		LINE/GROWTH	SOFTWARE		LINE/GROWTH
%CTDIP	6.70	6.70	6.70	6.70	6.70	6.70

0000357



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	17851 (A)	18392 (A)	19444 (A)	19941 (F)	20724 (F)	21510 (F)	22330(F)	23283(F)	24200 (F)
CCS/NAL	2.53 (A)	2.67 (A)	3.39	2.78	2.80	2.80	2.83	2.86	2.82
LINES	17651	18392	19444	19941	20724	21510	22330	23283	24200
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
P3A5517	06/26/91	06/28/91	03/23/91
1992ADJ1	02/01/92	··/··/··	··/··/··
P3A8148	05/22/92	04/03/92	11/29/91
P3A8148	05/22/92	04/03/92	11/29/91
1992ADJ2	11/30/92	··/··/··	··/··/··
P3B1061	04/09/93	04/08/93	01/08/93
P3B4434	04/01/94	04/01/94	02/04/94
P3B3699	02/17/95	02/17/95	11/18/94

JOB/ADJ/AT	P3B4434	P3B3699	PLKCYGTH2	PLKCYGTH3	LKCY ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	04/01/1994	02/17/1995	08/01/1996	02/01/1998	08/01/1999
RDYSD	04/01/1994	02/17/1995	08/01/1996	02/01/1998	08/01/1999
REQSD	04/01/1994	02/17/1995	08/01/1996	02/01/1998	08/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/04/1994	11/18/1994	05/01/1996	11/01/1997	**/**/****
(JCAT)/JDESC	(G) GENCHG/XPM+	(A) GA/XPM+	(A) GA	(A) GA	(E)
TRANS ENT					

ANALOG SECTION

LSEI NAL TRANS				
CAP TC	28600	28600	28600	28600
LINES	15000	15000	15000	15000
MOST LIM	15000	15000	15000	15000
LINE UNITS	27	27	27	27
INST. LNS	17280	17280	17280	17280
UAV ASSGN	643	643	643	643
%FILL	90.40	90.40	90.40	90.40
ALNCAP LNS	15000	15000	15000	15000
AENG CCS NAL	2.52	2.52	2.52	2.52
ANLG DEF LNS	390	390	390	390

DIGITAL SECTION

LSEI NAL TRANS							
CAP TC	32400	1600	34000	5000	39000	3300	42300
LINES	9300	1200	10500	2100	12600	2300	14900
MOST LIM	9300	1200	10500	2100	12600	2300	14900
LINE UNITS	32		34		40		44
INST. LNS	20448	960	21408	3168	24576	2016	26592
UAV ASSGN	624		624		624		624
%FILL	46.90		50.50		52.60		57.40
DLNCAP LNS	9300	1200	10500	2100	12600	2300	14900
DENG CCS NAL	3.15		3.15		3.15		3.15
CAP SLC SYS	157	10	167	33	200	21	221
ENG SLC MD 1	74	2	76	4	80	2	82
ENG SLC MD2	83	8	91	29	120	19	139
DEF SLC SYS	0		0		0		0
CAP URBN SYS	9		9		9		9
DEF URBN SYS	0		0		0		0
CAP DMS112							
SLC DLU	30	2	32	6	38	4	42
URBAN DLU	2		2		2		2

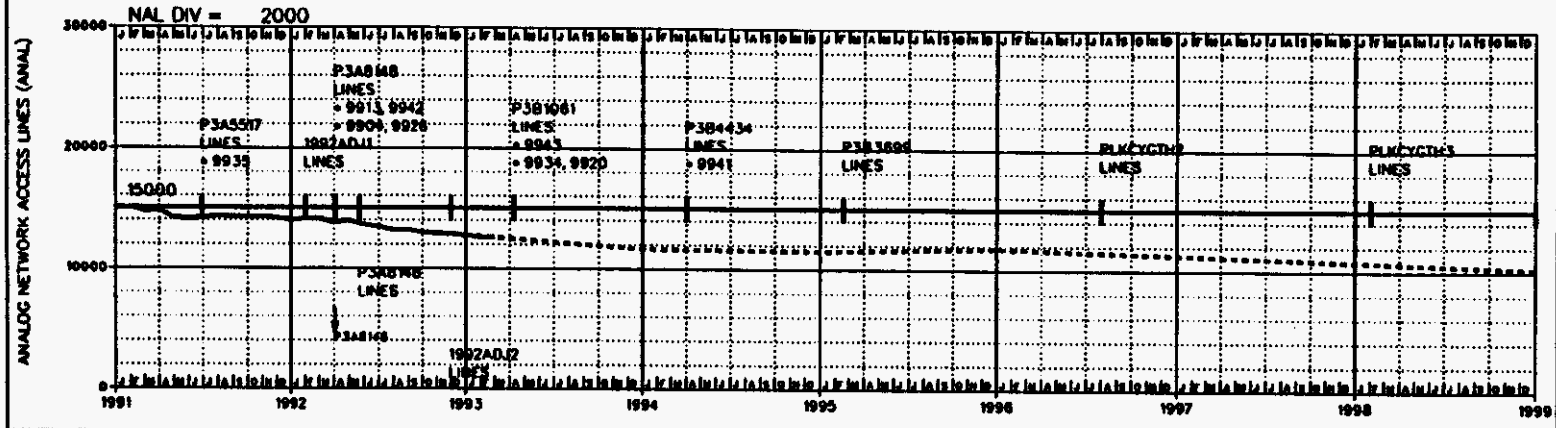
0000359

REPORT: PART8 LSOF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 20:01:26
BUILDING: LAKE CITY ENTITY: LKCYFLMADSO DATABASE: FRZ1
ENT CUT: 04/02/1988 ENT TERM: 01/01/2009 EQ TYPE: D100

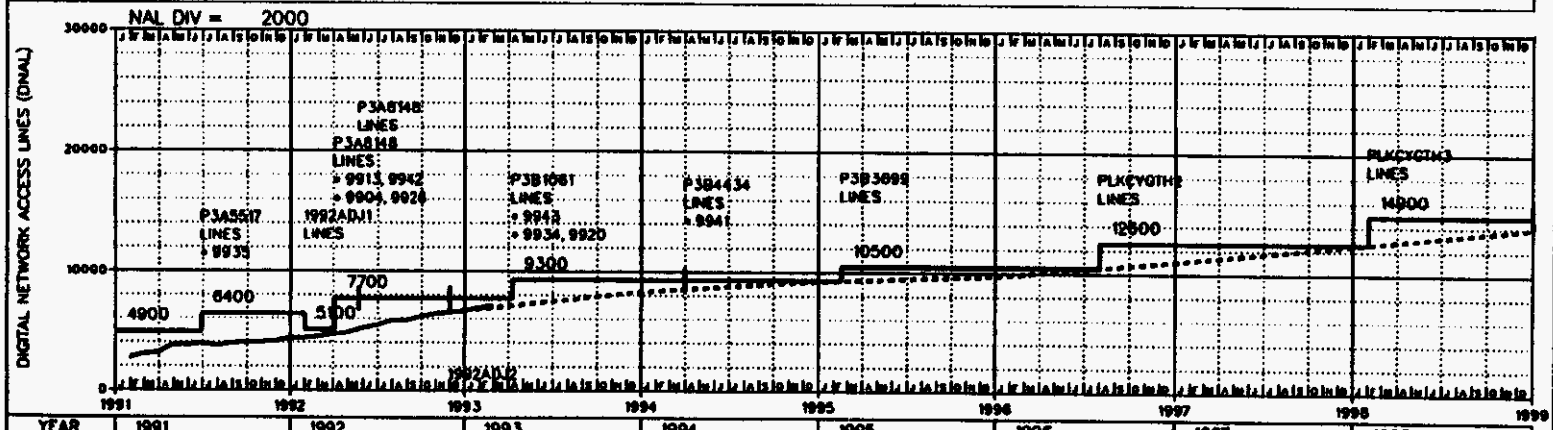
JOB/ADJ/AT	P3A5517		1992ADJ1		P3A8148		P3A8148		1992ADJ2		P3B1061	
EVENT_NUM	EVT1		EVT1		EVT1		EVT2		EVT1		EVT1	
EVENT_DATE	06/28/1991		02/01/1992		04/03/1992		05/22/1992		11/30/1992		04/09/1993	
RDYSD	06/28/1991		02/01/1992		05/22/1992		05/22/1992		11/30/1992		04/09/1993	
REQSD	06/28/1991		**/**/****		04/03/1992		04/03/1992		**/**/****		04/09/1993	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	03/29/1991		**/**/****		11/29/1991		11/29/1991		**/**/****		01/08/1993	
(JCAT)/JDESC	(A) GA		DGDG		(A) GA		(G) S/W (USL)		REACH		(A) GA	
TRANS ENT												
ANALOG SECTION												
LSEI												
NAL TRANS												
CAP TC	36800	36800	-7500	29300		29300		29300	-700	28600		28600
LINES	15000	15000		15000		15000		15000		15000		15000
MOST LIM	15000	15000		15000		15000		15000		15000		15000
LINE UNITS		27		27		27		27		27		27
INST. LNS	17280	17280		17280		17280		17280		17280		17280
UAV ASSGN		643		643		643		643		643		643
%FILL		90.40		90.40		90.40		90.40		90.40		90.40
ALNCAP LNS	15000	15000		15000		15000		15000		15000		15000
AENG CCS NAL		2.56		2.46		2.46		2.46		2.52		2.52
ANLG DEF LNS		390		390		390		390		390		390

DIGITAL SECTION												
LSEI												
NAL TRANS												
CAP TC	32600	32600	-9600	23000	3700	26700		26700	-900	25800	6600	32400
LINES	6400	6400	-1300	5100	2600	7700		7700		7700	1600	9300
MOST LIM	6400	6400	-1300	5100	2600	7700		7700		7700	1600	9300
LINE UNITS		20		20		24		24		24		32
INST. LNS	12000	12000	960	12960	3360	16320		16320		16320	4128	20448
UAV ASSGN		96		96	528	624		624		624		624
%FILL		53.80		39.60		49.10		49.10		49.10		46.90
DLNCAP LNS	6400	6400	-1300	5100	2600	7700		7700		7700	1600	9300
DENG CCS NAL		2.18		3.08		3.08		3.08		3.15		3.15
CAP SLC SYS	9	80	10	90	24	114		114		114	43	157
ENG SLC MD 1	80	80	-28	52	10	62		62		62	12	74
ENG SLC MD2			38	38	14	52		52		52	31	83
DEF SLC SYS						0		0		0		0
CAP URBN SYS		8		8	1	9		9		9		9
DEF URBN SYS						0		0		0		0
CAP DMS112												
SLC DLU	3	18		18	4	22		22		22	8	30
URBAN DLU		2		2		2		2		2		2

0000360



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	14979 | -973 (A)	14006 | -1226 (A)	12780 | -1126 (A)	11654 | -142 (F)	11512 | 275 (F)	11787 | -497 (F)	11290 | -493 (F)	10797 | -555 (F)
ANLG LNS	14979	14006	12780	11654	11512	11787	11290	10797
CCS/NAL	2.43	2.52	3.52	2.52	2.52	2.52	2.52	2.52
ACCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	2872 | 1714 (A)	4586 | 2278 (A)	6864 | 1623 (A)	8287 | 925 (F)	9212 | 511 (F)	9723 | 1317 (F)	11040 | 1428 (F)	12468 | 1492 (F)
DGTL CCS/NAL	3.08	3.15	3.15	3.15	3.15	3.15	3.15	3.15
DCCS ACTUAL	A	A						
SLC SYS	40	68	106	139	158	183	181	201
URBAN SYS	2	8	7	7	7	7	7	7
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9913 SUPERNODE PROCESSOR
9920 SSP/800 LOCATION
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9943 DMS100F LINK PERIPH. PROC. (LPP)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: LAKE CITY
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING SWITCH HOST: LAKE CITY
FCST DATE: 05/31/92
LATEST ANAL: 12608
CONTACT: CUWILLIAMS
CONTACT NO.: CUWILLIAMS
EQUIP ENGR: MAPELT

DIGITAL

DLCFCST DATE: 01/31/92
LATEST DNAL: 7058
LATEST SLC: 107
LATEST URBN: 7
LATEST D112: 0

ENTITY: LKCYFLMADS0
CHART: 70

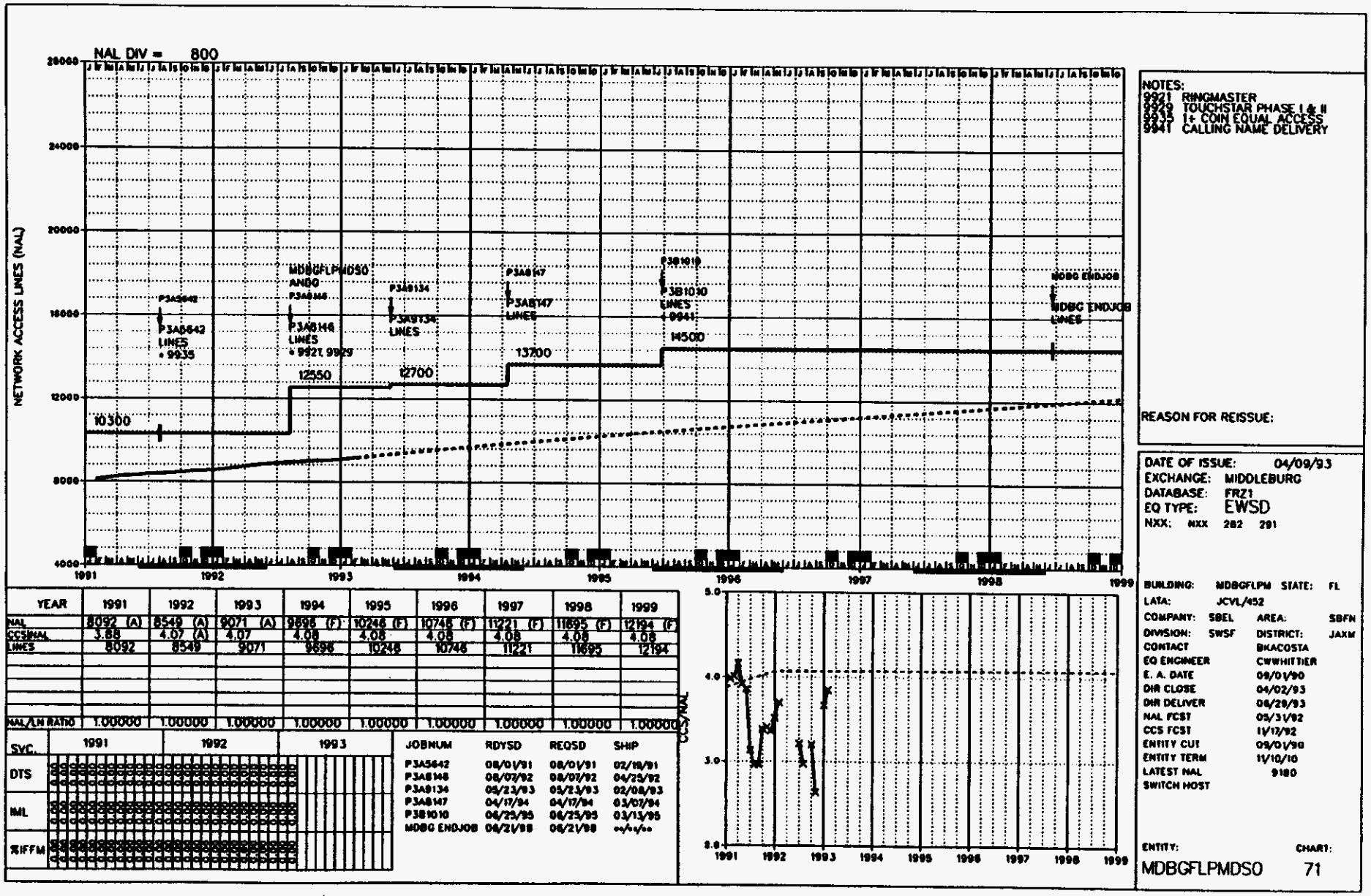
LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: MDBGFLPMDSO
ENT TERM: 11/10/2010

JOB/ADJ/AT	MDBG ENDJOB
EVENT_NUM	EVT1
EVENT_DATE	06/21/1998
RDYSD	06/21/1998
REQSD	06/21/1998
CAP EXH.	**/**/****
SHIP DATE	**/**/****
(JCAT)/JDESC	(E)
NAL TRANS	
TRANS ENT	
LSEI	
NAL CAP SE	
TC	
LINES	
NOS	
MOST LIM	
INST. NOS	
UAV ASSGN	
CAP %FNOS	
INST. LNS	
UAV ASSGN	
%TOTAL FILL	
LNCAP IN LNS	
CNTRX CAP	
SIZING DATE	
NOD DUE	
TELCO DUE	
TURNOVER	
GENERIC SVC	
GENERIC	
CONC RATIO	
ENG LSF	
ENG CCS/NAL	
DESIGN BS	
MRAJ	
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	

0000362

JOB/ADJ/AT	P3A5642	1992AT1	P3A8146	P3A9134	P3A8147	P3B1010
EVENT_NUM	EVT1		EVT1	EVT1	EVT1	EVT1
EVENT_DATE	08/01/1991	08/07/1992	08/07/1992	05/23/1993	04/17/1994	06/25/1995
RDYSD	08/01/1991	08/07/1992	08/07/1992	05/23/1993	04/17/1994	06/25/1995
REQSD	08/01/1991	**/**/****	08/07/1992	05/23/1993	04/17/1994	06/25/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/19/1991	**/**/****	04/25/1992	02/08/1993	03/07/1994	03/13/1995
(JCAT)/JDESC	(T) TRUNKS	ANDG	(A) GA/GENCHG	(A) GA/GENCHG	(A) GA/GENCHG	(A) GA/GENCHG
NAL TRANS						
TRANS ENT		MDBGFLPMDSO				
LSEI	NTW		NTW	NTW	NTW	NTW
NAL CAP SE	11590		2550 14140	1130 15270	15270	2260 17530
TC	11590		2550 14140	1130 15270	15270	2260 17530
LINES	10300		2250 12550	150 12700	1000 13700	800 14500
NOS	15400		15400	15400	15400	15400
MOST LIM	10300		2250 12550	150 12700	1000 13700	800 14500
INST. NOS	20000		20000	20000	20000	20000
UAV ASSGN	1897		1897	1897	1897	1897
CAP %FNOS	85.00		85.00	85.00	85.00	85.00
INST. LNS	11484		3440 14924	960 15884	15884	1920 17804
UAV ASSGN	172		96 268	268	268	268
%TOTAL FILL	91.10		85.63	81.33	87.73	82.69
LNCAP IN LNS	10300		2250 12550	150 12700	1000 13700	800 14500
CNTRX CAP	0		0	0	0	0
SIZING DATE	03/01/1990		02/15/1991	09/05/1992	02/18/1993	02/18/1993
NDD DUE	03/17/1990		07/08/1991	07/19/1992	07/10/1993	07/09/1994
TELCO DUE	07/21/1990		11/23/1991	12/28/1992	10/30/1993	10/29/1994
TURNOVER	08/01/1991		08/07/1992	05/23/1993	04/17/1994	06/25/1995
GENERIC SVC	**/**/****		**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	7.0		9.0	10.5	11.0	12.0
CONC RATIO	6:1		6:1	6:1	6:1	6:1
ENG LSF						
ENG CCS/NAL			0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00		9.49	10.81	14.26	35.88
PROCESSOR	50000		50000	50000	50000	50000
CAP TRUNK	45 98		-30 68	22 90	90	2 92
DGTL TK UNIT	6		0	0	0	0
LLN/LT/SM/NM	2		2	2	2	2
LSR/LTS/*/*	0		0	0	0	0
LSH/*/*/L32	18		7 25	2 27	27	1 28
TSC/*/TSS/NP	0		0	0	0	0
TLN/*/*/L64	0		0	0	0	0
TOT FRS/SHL	1		7	3	0	1
REUSE FR/SHL	0		0	0	0	0
GROSS ADDNS	138		395	193	40	130
EXT JOB DESC	TRUNKS		GA/GENCHG	GA/GENCHG	GA/GENCHG	GROWTH
%CTDIP	6.00		6.00	6.00	6.00	6.00

0000363



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	8092 (A)	8549 (A)	9071 (A)	9696 (F)	10246 (F)	10746 (F)	11221 (F)	11695 (F)	12194 (F)
CCS/NAL	3.88	4.07 (A)	4.07	4.08	4.08	4.08	4.08	4.08	4.08
LINES	8092	8549	9071	9696	10246	10746	11221	11695	12194
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A5642	08/01/91	08/01/91	02/19/91
P3A8146	08/07/92	08/07/92	04/25/92
P3A8134	05/23/93	05/23/93	02/08/93
P3A8147	04/17/94	04/17/94	03/07/94
P3B1010	06/25/95	06/25/95	03/13/95
MDBG ENDJOB	06/21/98	06/21/98	--/--/--

JOB/ADJ/AT	MDBG ENDJOB
EVENT_NUM	EVT1
EVENT_DATE	06/21/1998
RDYSD	06/21/1998
REQSD	06/21/1998
CAP EXH.	**/**/****
SHIP DATE	**/**/****
(JCAT)/JDESC	(E)
TRANS ENT	

ANALOG SECTION

LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS

DIGITAL SECTION

LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
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

0000365

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 23:08:06
BUILDING: MIDDLEBURG ENTITY: MDBGFLPMDSO DATABASE: FRZ1
ENT CUT: 09/01/1990 ENT TERM: 11/10/2010 EQ TYPE: EWSD

JOB/ADJ/AT	P3A5642	1992AT1	P3A8146	P3A9134	P3A8147	P3B1010
EVENT_NUM	EVT1		EVT1	EVT1	EVT1	EVT1
EVENT_DATE	08/01/1991	08/07/1992	08/07/1992	05/23/1993	04/17/1994	06/25/1995
RDYSD	08/01/1991	08/07/1992	08/07/1992	05/23/1993	04/17/1994	06/25/1995
REQSD	08/01/1991	**/**/****	08/07/1992	05/23/1993	04/17/1994	06/25/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/19/1991	**/**/****	04/25/1992	02/08/1993	03/07/1994	03/13/1995
(JCAT)/JDESC	(T) TRUNKS	ANDG	(A) GA/GENCHG	(A) GA/GENCHG	(A) GA/GENCHG	(A) GA/GENCHG
TRANS ENT		MDBGFLPMDSO				

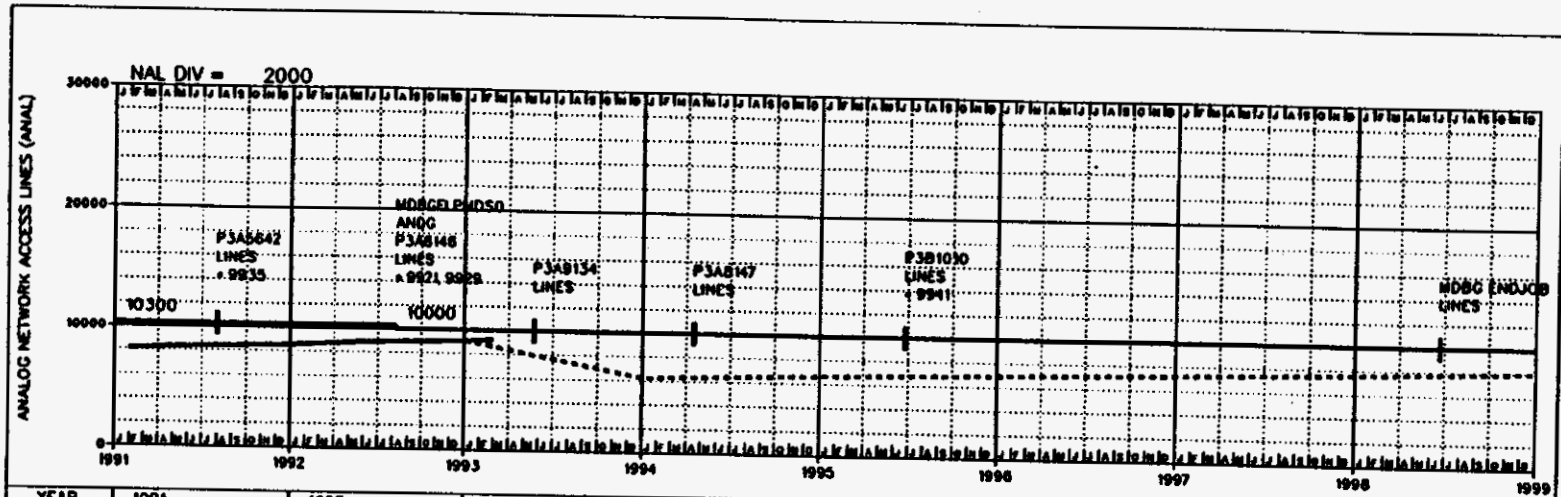
ANALOG SECTION

LSEI												
NAL TRANS			-2400									
CAP TC	11590		-1410	10180		10180		10180		10180		
LINES	10300		-300	10000		10000		10000		10000		
MOST LIM	10300		-300	10000		10000		10000		10000		
LINE UNITS	18			18		18		18		18		
INST. LNS	11484		-16	11468		11468		11468		11468		
UAV ASSGN	172			172		172		172		172		
%FILL	91.10			88.53		88.53		88.53		88.53		
ALNCAP LNS	10300		-300	10000		10000		10000		10000		
AENG CCS NAL	3.88			4.08		4.08		4.08		4.08		
ANLG DEF LNS	0			0		0		0		0		

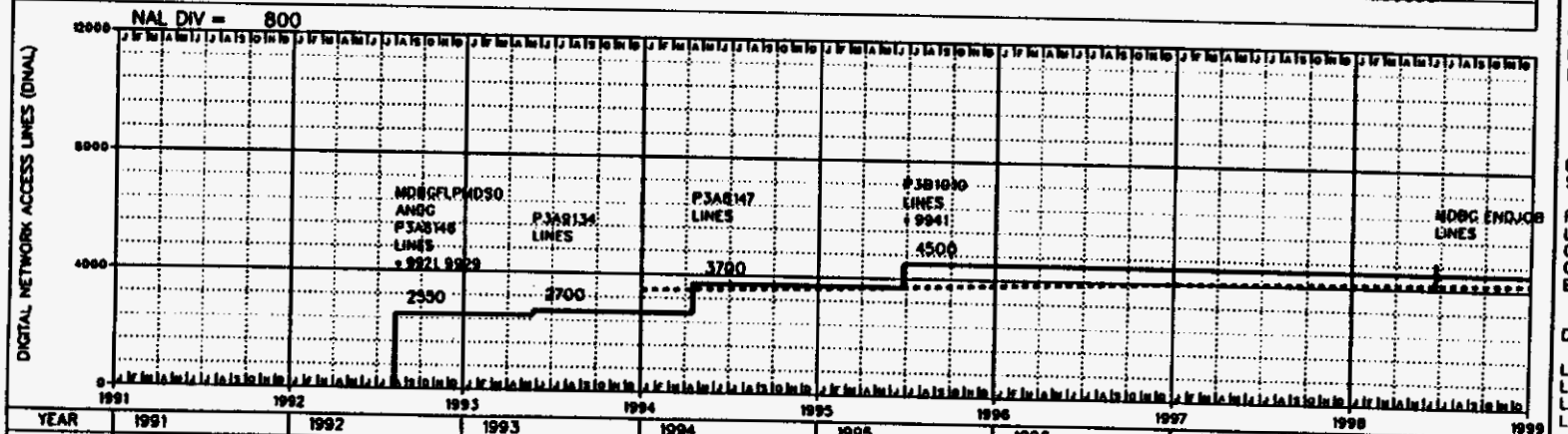
DIGITAL SECTION

LSEI												
NAL TRANS			2400									
CAP TC	0		3960	3960	1130	5090		5090	2260	7350		
LINES	0		2550	2550	150	2700	1000	3700	800	4500		
MOST LIM	0		2550	2550	150	2700	1000	3700	800	4500		
LINE UNITS	0			7		9		9		13		
INST. LNS	0		3456	3456	960	4416		4416	1920	6336		
UAV ASSGN	0		96	96		96		96		96		
%FILL	0.00			75.89		62.50		85.65		72.12		
DLNCAP LNS	0		2550	2550	150	2700	1000	3700	800	4500		
DENG CCS NAL				4.08		4.08		4.08		4.08		
CAP SLC SYS	0		35	35	10	45		45	20	65		
ENG SLC MD 1	0		35	35	10	45		45	20	65		
ENG SLC MD2				0		0		0		0		
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				0		0		0		0		
SLC DLU	0		7	7	2	9		9	4	13		
URBAN DLU	0			0		0		0		0		

0000366



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	8092 | 457 (A)	8549 | -8549 (A)	9071 | -2835 (A)	6236 | 410 (E)	6646 | 300 (E)	6946 | 275 (E)	7221 | 374 (E)	7595 | 399 (E)
ANLG LNS	8092	8549	9071	6236	6646	6946	7221	7595
CCS/NAL	3.88	4.07	4.07	4.08	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	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	0 | 0 (A)	0 | 0 (A)	0 | 3460 (A)	3460 | 140 (E)	3600 | 200 (E)	3800 | 200 (E)	4000 | 100 (E)	4100 | 100 (E)
DGTL CCS/NAL	00	00	4.07	4.08	4.08	4.08	4.08	4.08
DCCS ACTUAL								
SLC SYS	0	0	0	40	44	52	50	63
URBAN SYS	0	0	0	0	0	0	0	0
NAL/LN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: MIDDLEBURG
DATABASE: FRZ1
EQ TYPE: EWSD

ANALOG

BUILDING SWITCH HOST: MIDDLEBURG
FCST DATE: 05/31/92
LATEST ANAL: 9180
CONTACT: BKACOSTA
CONTACT NO.: BGWILCHER
EQUIP ENGR: CWWHITTIER

DIGITAL
DLCFCST DATE: 01/29/93

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

ENTITY: MDBGFLPMDS0
CHART: 71

REPORT: PARTB
PAGE: 2 OF 2 STANDARD
BUILDING: MNDR-AVENUES
ENT CUT: 09/17/1988

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: MNDRFLAVDSO
ENT TERM: 09/18/2008

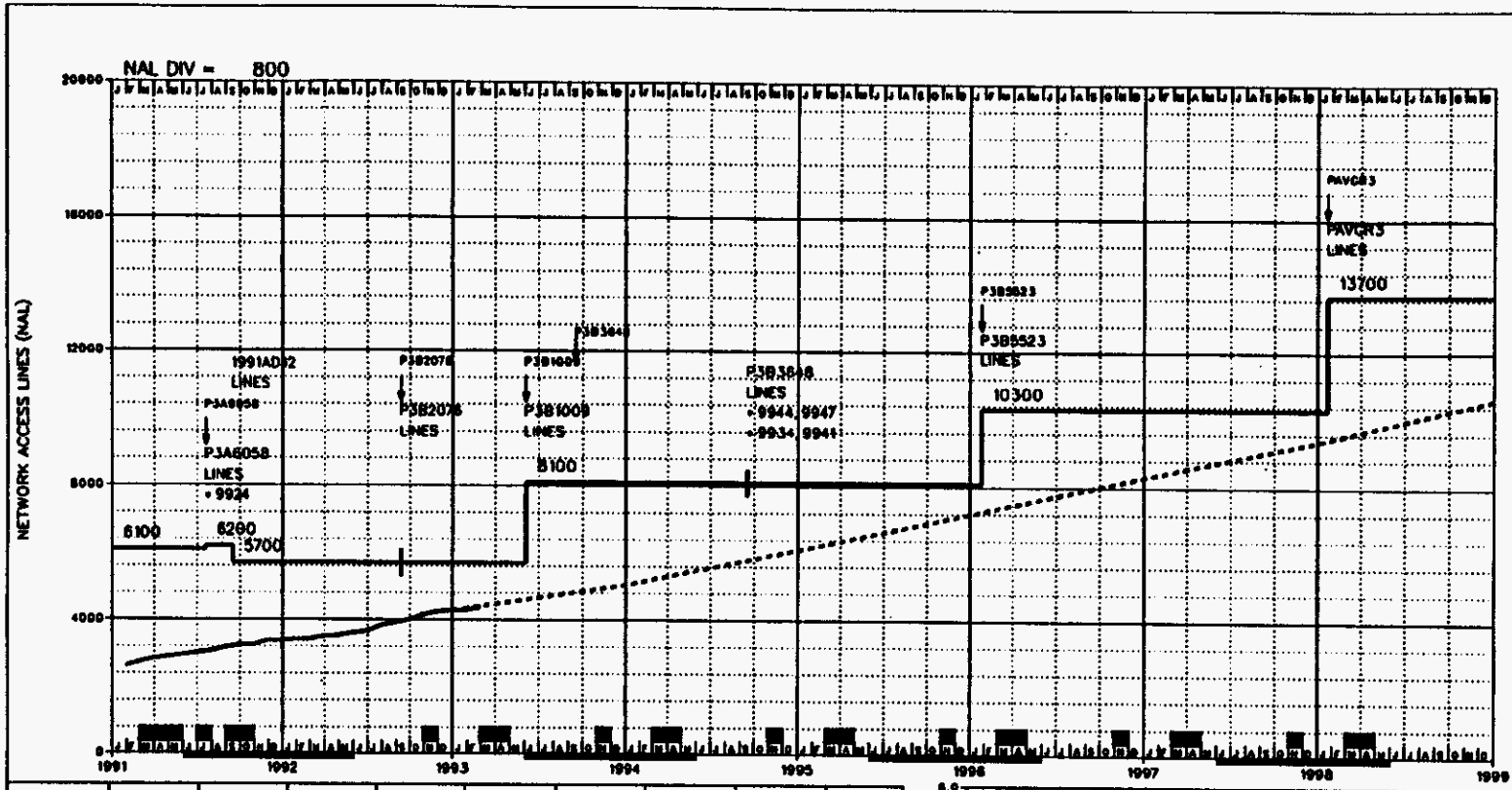
DATE: 04/09/93
TIME: 23:11:30
DATABASE: FRZ1
EQ TYPE: D100

JOB/ADJ/AT	PAVGR3		MNDREND	
EVENT_NUM	EVT1		EVT1	
EVENT_DATE	01/22/1998		01/20/2000	
RDYSD	01/22/1998		01/20/2000	
REQSD	01/22/1998		01/20/2000	
CAP EXH.	**/**/****		**/**/****	
SHIP DATE	10/17/1997		**/**/****	
(JCAT)/JDESC	(A) GA		(E)	
NAL TRANS				
TRANS ENT				
LSEI	DR			
NAL CAP SE		22200		
TC	8800	52600		
LINES	3400	13700		
NOS		18700		
MOST LIM	3400	13700		
INST. NOS		40000		
UAV ASSGN		18000		
CAP %FNOS		85.00		
INST. LNS	2880	20800		
UAV ASSGN		1914		
%TOTAL FILL		72.42		
LNCAP IN LNS	3400	13700		
CNTRX CAP		2000		
SIZING DATE	01/15/1992			
NDO DUE	02/15/1997			
TELCO DUE	05/31/1997			
TURNOVER	01/22/1998			
GENERIC SVC	**/**/****			
GENERIC	BCS-40			
CONC RATIO	5			
ENG LSF				
ENG CCS/NAL		0.00		
DESIGN BS				
MRAJ		23.92		
PROCESSOR		30000		
CAP TRUNK	20	200		
DGTL TK UNIT		1		
LLN/LT/SM/NM	1	8		
LSR/LTS/*/*		0		
LSH/*/*/L32		0		
TSC/*/TSS/NP	45	450		
TLN/*/*/L64		100		
TOT FRS/SHL		6		
REUSE FR/SHL		0		
GROSS ADDNS		658		
EXT JOB DESC	GROWTH/ADD			
%CTDIP		7.00		

0000368

JOB/ADJ/AT	P3A6058	1991ADJ2	P3B2076	P3B1009	P3B3648	P3B5523
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	07/19/1991	09/15/1991	09/11/1992	06/04/1993	09/16/1994	01/26/1996
RDYSD	07/19/1991	09/15/1991	09/11/1992	06/04/1993	09/16/1994	01/26/1996
REQSD	07/19/1991	**/**/****	09/11/1992	06/04/1993	09/16/1993	01/26/1996
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	04/19/1991	**/**/****	06/05/1992	12/11/1992	07/08/1994	10/20/1995
(JCAT)/JDESC	(A) GA	REACH	(G) GENCHG	(A) GA	(G) GENCHG	(A) GA
NAL TRANS						
TRANS ENT						
LSEI	DR	DR	DR	DR	DR	DR
NAL CAP SE	8000	8000	8000	8100 16100	16100	6100 22200
TC	100 27500	-1400 26100	26100	8800 34900	34900	8900 43800
LINES	100 6200	-500 5700	5700	2400 8100	8100	2200 10300
NOS	10200	10200	10200	10200	10200	8500 18700
MOST LIM	100 6200	-500 5700	5700	2400 8100	8100	2200 10300
INST. NOS	20000	20000	20000	10000 30000	30000	10000 40000
UAV ASSGN	8000	8000	8000	10000 18000	18000	18000
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	12160	12160	12160	2880 15040	15040	2880 17920
UAV ASSGN	-100 1914	1914	1914	1914	1914	1914
%TOTAL FILL	60.30	55.42	55.42	61.54	61.54	64.22
LNCAP IN LNS	100 6200	-500 5700	5700	2400 8100	8100	2200 10300
CNTRX CAP	1000	1000	1000	1000 2000	2000	2000
SIZING DATE	03/09/1989	**/**/****	02/06/1992	03/15/1991	01/08/1993	01/25/1993
NDO DUE	08/11/1990	**/**/****	01/31/1992	05/08/1992	01/07/1994	04/07/1995
TELCO DUE	12/07/1990	**/**/****	04/03/1992	09/24/1992	03/18/1994	06/30/1995
TURNOVER	07/19/1991	**/**/****	10/16/1992	06/04/1993	09/16/1994	01/26/1996
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-31	BCS-31	BCS-33	BCS-34	BCS-37	BCS-40
CONC RATIO	5	5	6	5	5	5
ENG LSF						
ENG CCS/NAL	0.00		4.10	0.00	0.00	0.00
DESIGN BS						
MRAJ	22.54	0.00	0.00	31.74	0.00	23.89
PROCESSOR	30000	30000	30000	30000	30000	30000
CAP TRUNK	80	80	20 100	40 140	140	40 180
DGTL TK UNIT	4	0	1	2	0	0
LLN/LT/SM/NM	4	4	4	1 5	5	2 7
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	3 220	220	220	56 276	276	129 405
TLN/*/*/L64	100	100	100	100	100	100
TOT FRS/SHL	0	0	2	10	0	4
REUSE FR/SHL	0	0	0	1	0	0
GROSS ADDNS	127	0	185	1016	416	576
EXT JOB DESC	BCS31/PHASE		CIC	GROWTH	BCS-37	GROWTH/ADD
%CTDIP	7.00	7.00	7.00	7.00	7.00	7.00

0000369

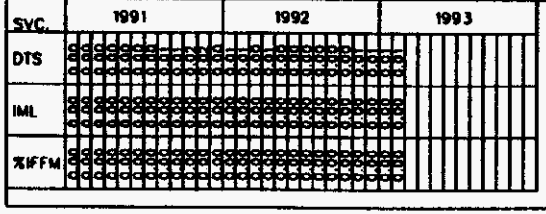


NOTES:
9924 TOUCHSTAR PHASE II
9934 AIN – RELEASE 0.0
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

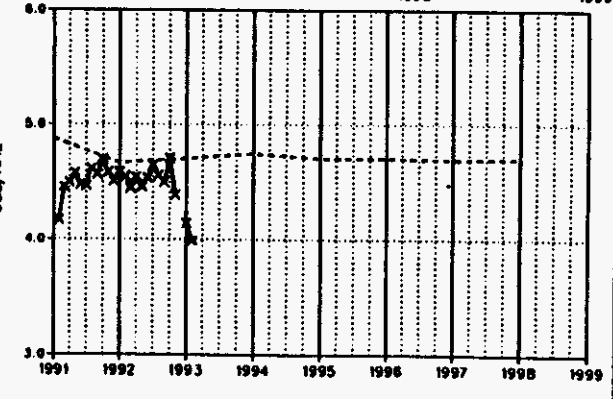
REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D100
NXX: 363 464 876

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	2523 (A)	3378 (A)	4288 (A)	5048 (F)	6106 (F)	7196 (F)	8311 (F)	9376 (F)	10821 (F)
CCSNAL	4.88 (A)	4.67 (A)	4.71	4.75	4.71	4.71	4.70	4.71	0.00
LINES	2523	3378	4288	5048	6106	7196	8311	9376	10821
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
P3A6058	07/19/91	07/19/91	04/19/91
1991ADJ2	09/15/91	--/--/--	--/--/--
P382078	08/11/92	08/11/92	08/05/92
P381009	06/04/93	06/04/93	12/11/92
P383648	08/16/94	08/16/93	07/08/94
P385523	01/26/98	01/26/98	10/20/95
PAVGR3	01/22/98	01/22/98	10/17/97
MNDREND	01/20/00	01/20/00	--/--/--



BUILDING: MNDRFLAV STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT JAANDERSON
EQ ENGINEER CWWHITTIER
E. A. DATE 09/17/88
DIR CLOSE 04/01/93
DIR DELIVER 06/29/93
NAL FCST 05/31/92
CCS FCST 09/15/91
ENTITY CUT 09/17/88
ENTITY TERM 09/18/08
LATEST NAL 4376
SWITCH HOST

ENTITY: MNDRFLAVDS0
CHART: 72

REPORT: PART8 LSDF SYSTEM DATE: 04/09/93
PAGE: 2 OF 2 SPLIT PART 8 VERSION 3.01 TIME: 23:11:30
BUILDING: MNDR-AVENUES ENTITY: MNDRFLAVDSO DATABASE: FRZ1
ENT CUT: 09/17/1988 ENT TERM: 09/18/2008 EQ TYPE: D100

JOB/ADJ/AT	PAVGR3	MNDREND
EVENT_NUM	EVT1	EVT1
EVENT_DATE	01/22/1998	01/20/2000
RDYSD	01/22/1998	01/20/2000
REQSD	01/22/1998	01/20/2000
CAP EXH.	**/**/****	**/**/****
SHIP DATE	10/17/1997	**/**/****
(JCAT)/JDESC	(A) GA	(E)
TRANS ENT		

ANALOG SECTION

LSEI	
NAL TRANS	
CAP TC	7800
LINES	3600
MOST LIM	3600
LINE UNITS	10
INST. LNS	6400
UAV ASSGN	1818
%FILL	78.09
ALNCAP LNS	3600
AENG CCS NAL	5.75
ANLG DEF LNS	1740

DIGITAL SECTION

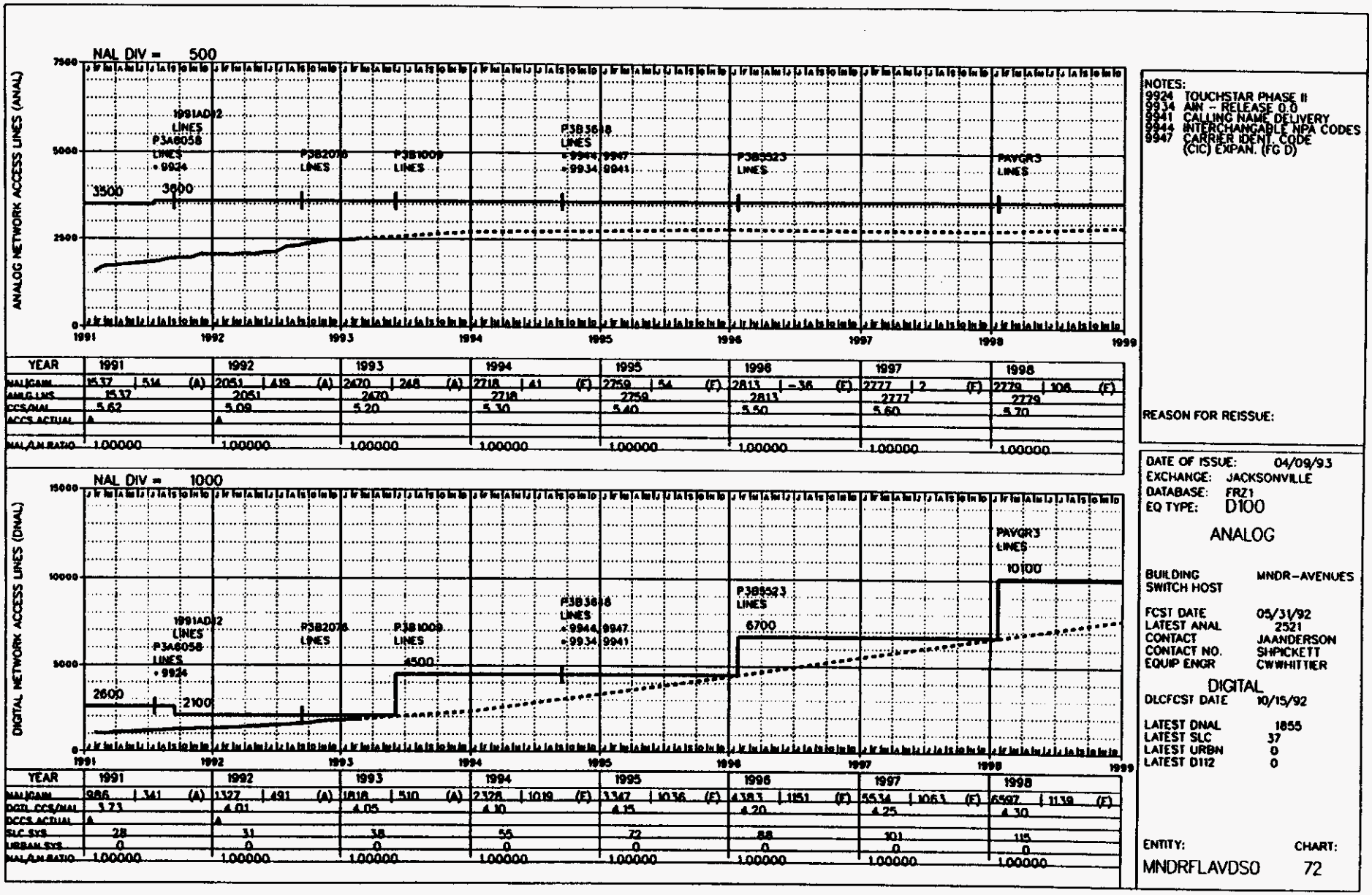
LSEI		
NAL TRANS		
CAP TC	8800	44800
LINES	3400	10100
MOST LIM	3400	10100
LINE UNITS		30
INST. LNS	2880	14400
UAV ASSGN		96
%FILL		70.61
DLNCAP LNS	3400	10100
DENG CCS NAL		3.81
CAP SLC SYS	30	149
ENG SLC MD 1	30	149
ENG SLC MD2		0
DEF SLC SYS		0
CAP URBN SYS		0
DEF URBN SYS		0
CAP DMS112		0
SLC DLU	6	30
URBAN DLU		0

0000371

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 23:11:30
BUILDING: MNDR-AVENUES ENTITY: MNDRFLAVDSO DATABASE: FRZ1
ENT CUT: 09/17/1988 ENT TERM: 09/18/2008 EQ TYPE: D100

JOB/ADJ/AT	P3A6058		1991ADJ2		P3B2076	P3B1009		P3B3648		P3B5523
EVENT_NUM	EVT1		EVT1		EVT1	EVT1		EVT1		EVT1
EVENT_DATE	07/19/1991		09/15/1991		09/11/1992	06/04/1993		09/16/1994		01/26/1996
RDYSD	07/19/1991		09/15/1991		09/11/1992	06/04/1993		09/16/1994		01/26/1996
REQSD	07/19/1991		**/**/****		09/11/1992	06/04/1993		09/16/1993		01/26/1996
CAP EXH.	**/**/****		**/**/****		**/**/****	**/**/****		**/**/****		**/**/****
SHIP DATE	04/19/1991		**/**/****		06/05/1992	12/11/1992		07/08/1994		10/20/1995
(JCAT)/JDESC	(A) GA		REACH		(G) GENCHG	(A) GA		(G) GENCHG		(A) GA
TRANS ENT										
ANALOG SECTION										
LSEI										
NAL TRANS										
CAP TC	10900	10900	-3000	7900	7900	-100	7800	7800		7800
LINES	3600	3600		3600	3600		3600	3600		3600
MOST LIM	3600	3600		3600	3600		3600	3600		3600
LINE UNITS		10		10	10		10	10		10
INST. LNS		6400		6400	6400		6400	6400		6400
UAV ASSGN	1818	1818		1818	1818		1818	1818		1818
%FILL		78.09		78.09	78.09		78.09	78.09		78.09
ALNCAP LNS	3600	3600		3600	3600		3600	3600		3600
AENG CCS NAL		4.10		5.68	5.68		5.71	5.71		5.73
ANLG DEF LNS	-100	1740		1740	1740		1740	1740		1740
DIGITAL SECTION										
LSEI										
NAL TRANS										
CAP TC	16600	16600	1600	18200	18200	8900	27100	27100	8900	36000
LINES	2600	2600	-500	2100	2100	2400	4500	4500	2200	6700
MOST LIM	2600	2600	-500	2100	2100	2400	4500	4500	2200	6700
LINE UNITS		12		12	12	6	18	18		24
INST. LNS		5760		5760	5760	2880	8640	8640	2880	11520
UAV ASSGN	96	96		96	96		96	96		96
%FILL		45.90		37.08	37.08		52.67	52.67		58.65
DLNCAP LNS	2600	2600	-500	2100	2100	2400	4500	4500	2200	6700
DENG CCS NAL		4.10		3.74	3.74		3.77	3.77		3.79
CAP SLC SYS		59		59	59	30	89	89	30	119
ENG SLC MD 1		59		59	59	30	89	89	30	119
ENG SLC MD2		0		0	0		0	0		0
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		0		0	0		0	0		0
SLC DLU		12		12	12	6	18	18	6	24
URBAN DLU		0		0	0		0	0		0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	1537 | 514 (A)	2051 | 419 (A)	2470 | 248 (A)	2718 | 41 (F)	2759 | 54 (F)	2813 | -38 (F)	2777 | 2 (F)	2779 | 106 (F)
ANLG LNS	1537	2051	2470	2718	2759	2813	2777	2779
CCS/DNAL	5.62	5.09	5.20	5.30	5.40	5.50	5.60	5.70
ACCS ACTUAL	A	A						
NAL/ANLG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	986 | 341 (A)	1327 | 491 (A)	1818 | 510 (A)	2328 | 1019 (F)	3347 | 1036 (F)	4383 | 1151 (F)	5534 | 1063 (F)	6597 | 1139 (F)
DGTL CCS/DNAL	5.73	4.01	4.05	4.10	4.15	4.20	4.25	4.30
DCCS ACTUAL	A	A						
SLC SYS	28	31	38	55	72	88	101	115
URBAN SYS	0	0	0	0	0	0	0	0
NAL/ANLG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9924 TOUCHSTAR PHASE II
9934 AIN – RELEASE 0.0
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING SWITCH HOST: MNDR–AVENUES

FCST DATE: 05/31/92
LATEST ANAL: 2521
CONTACT: JAANDERSON
CONTACT NO.: SHPICKETT
EQUIP ENGR: CWWHITTIER

DIGITAL

DLCFCST DATE: 10/15/92

LATEST DNAL: 1855
LATEST SLC: 37
LATEST URBN: 0
LATEST D112: 0

ENTITY: MNDRFLAVDS0
CHART: 72

0000373

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 2 OF 2 STANDARD PART B VERSION 3.01 TIME: 23:14:53
BUILDING: MNDR-LORETTO ENTITY: MNDRFLLODSO DATABASE: FRZ1
ENT CUT: 08/17/1986 ENT TERM: 08/10/2006 EQ TYPE: 5ES

JOB/ADJ/AT	P3B3433	P3B5843	P3B1190	P3B1190	PMNDRG	MN ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT2	EVT1	EVT1
EVENT_DATE	06/13/1993	06/12/1994	03/26/1995	06/11/1995	01/12/1997	01/10/1999
RDYSD	06/13/1993	06/12/1994	03/26/1995	03/26/1995	01/12/1997	01/10/1999
REQSD	06/13/1993	06/12/1994	03/26/1993	06/11/1995	01/12/1997	01/10/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/20/1993	01/22/1994	01/21/1995	01/21/1995	08/24/1996	**/**/****
(JCAT)/JDESC	(G) GENCHG	(G) GENCHG	(G) GENCHG	(A) GA	(A) GA/GENCHG	(E)
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	
NAL CAP SE	5900 49900	49900	49900	100 50000	6600 56600	
TC	5900 49900	49900	49900	100 50000	6600 56600	
LINES	2500 35500	35500	35500	2500 38000	4800 42800	
NOS	39100	39100	39100	39100	39100	
MOST LIM	2500 35500	35500	35500	2500 38000	1100 39100	
INST. NOS	50000	50000	50000	50000	50000	
UAV ASSGN	4000	4000	4000	4000	4000	
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	
INST. LNS	6528 50048	50048	50048	576 50624	7680 58304	
UAV ASSGN	472	472	472	472	472	
%TOTAL FILL	71.61	71.61	71.61	75.78	74.01	
LNCAP IN LNS	2500 35500	35500	35500	2500 38000	4800 42800	
CNTRX CAP	0	0	0	0	0	
SIZING DATE	12/23/1992	03/02/1993	03/02/1993	03/02/1993	03/02/1993	
NDO DUE	06/27/1992	08/28/1993	08/26/1994	08/26/1994	05/04/1996	
TELCO DUE	10/10/1992	10/22/1993	10/21/1994	10/21/1996	05/18/1996	
TURNOVER	06/13/1993	06/12/1994	06/11/1995	06/11/1995	01/13/1997	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	5E8.1	5E9	5E10	5E10	5E11	
CONC RATIO	8:1	8:1	8:1	8:1	8:1	
ENG LSF						
ENG CCS/NAL	0.00	0.00	0.00	0.00	0.00	
DESIGN BS						
MRAJ	23.92	0.00	0.00	19.09	23.92	
PROCESSOR	100000	100000	100000	100000	100000	
CAP TRUNK	-10 226	226	226	16 242	242	
DGTL TK UNIT	0			2	1	
LLN/LT/SM/NM	1 26	26	26	1 27	3 30	
LSR/LTS/*/*	0	0	0	0	0	
LSH/*/*/L32	0	0	0	0	0	
TSC/*/TSS/NP	16 207	207	207	9 216	21 237	
TLN/*/*/L64	0	0	0	0	0	
TOT FRS/SHL	7	0	0	3	9	
REUSE FR/SHL	0	0	0	0	0	
GROSS ADDNS	1422	0	248	0	1292	
EXT JOB DESC	7TSS/NTRK	7TSS/NTRK	7TSS/NTRK	7TSS/NTRK	10/TRK/IDCU	
%CTDIP	7.00	7.00	7.00	7.00	7.00	

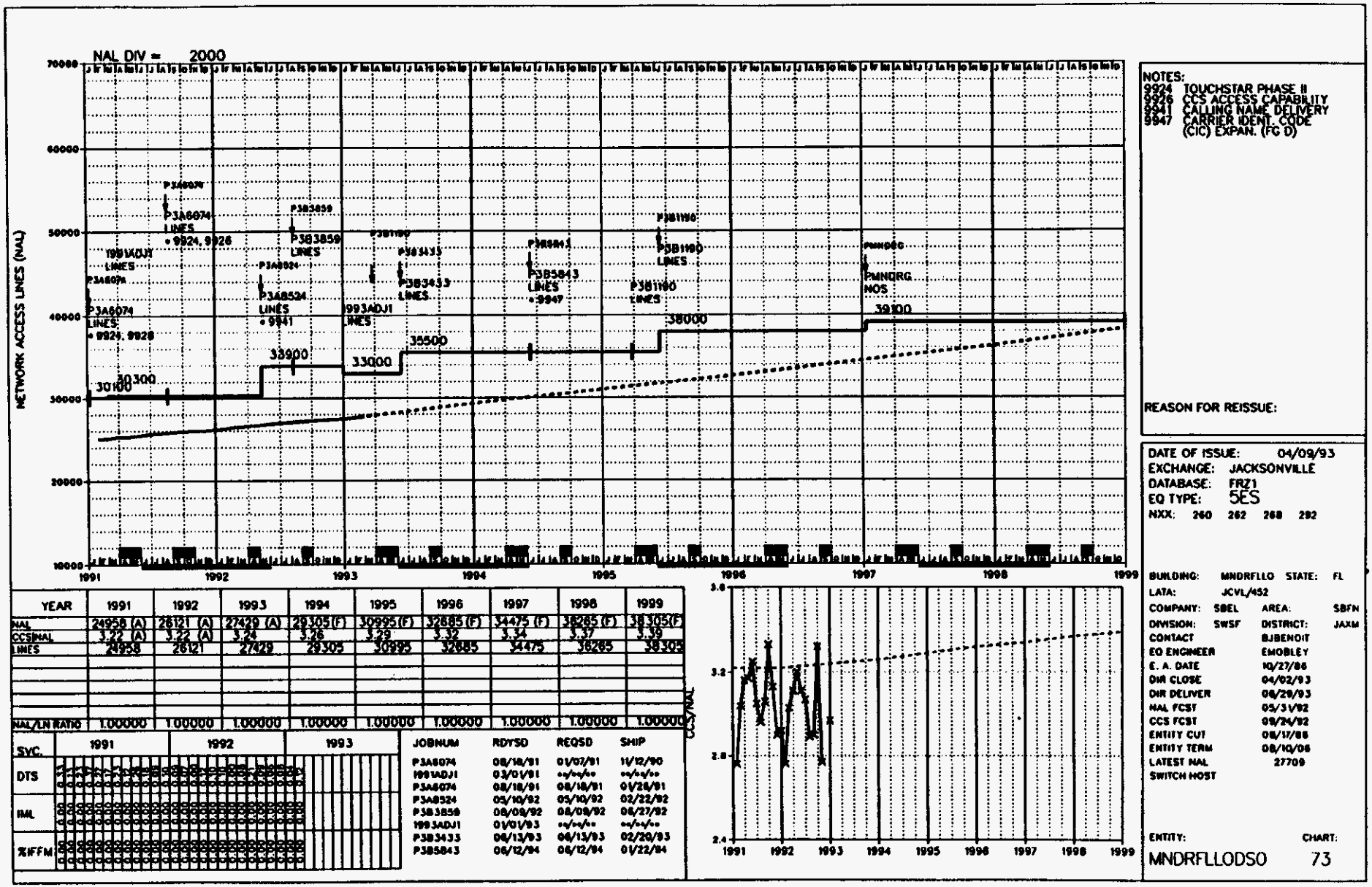
0000374

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: MNDRFLLODSO
ENT TERM: 08/10/2006

DATE: 04/09/93
TIME: 23:14:53
DATABASE: FRZ1
EQ TYPE: 5ES

JOB/ADJ/AT	P3A6074	1991ADJ1	P3A6074	P3A8524	P3B3859	1993ADJ1
EVENT_NUM	EVT1	EVT1	EVT2	EVT1	EVT1	EVT1
EVENT_DATE	01/07/1991	03/01/1991	08/18/1991	05/10/1992	08/09/1992	01/01/1993
RDYSD	08/18/1991	03/01/1991	08/18/1991	05/10/1992	08/09/1992	01/01/1993
REQSD	01/07/1991	**/**/****	08/18/1991	05/10/1992	08/09/1992	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	11/12/1990	**/**/****	01/26/1991	02/22/1992	06/27/1992	**/**/****
(JCAT)/JDESC	(G) GEN CHG	DFLL	(M) CM2	(A) GA	(M) MMSU	DFLL
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	9400 39500	39500	700 40200	3300 43500	500 44000	44000
TC	39500	39500	700 40200	3300 43500	500 44000	44000
LINES	30100	200 30300	30300	3600 33900	33900	-900 33000
NOS	34000	34000	-2500 31500	7600 39100	39100	39100
MOST LIM	30100	200 30300	30300	3600 33900	33900	-900 33000
INST. NOS	40000	40000	40000	10000 50000	50000	50000
UAV ASSGN	0	0	3000 3000	1000 4000	4000	4000
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	39488	39488	39488	4032 43520	43520	43520
UAV ASSGN	472	472	472	472	472	472
%TOTAL FILL	77.15	77.66	77.66	78.75	78.75	74.10
LNCAP IN LNS	30100	200 30300	30300	3600 33900	33900	-900 33000
CNTRX CAP	0	0	0	0	0	0
SIZING DATE	03/10/1989	**/**/****	03/10/1989	02/25/1991	03/24/1992	**/**/****
NDO DUE	05/19/1990	**/**/****	05/19/1990	05/11/1991	03/28/1992	**/**/****
TELCO DUE	08/25/1990	**/**/****	08/25/1990	08/24/1991	04/18/1992	**/**/****
TURNOVER	12/21/1990	**/**/****	08/18/1991	05/10/1992	08/09/1992	**/**/****
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E6.1	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	3.32	3.32	0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	0.00	0.00	13.11	0.00	0.00
PROCESSOR	100000	100000	100000	100000	100000	100000
CAP TRUNK	228	228	228	8 236	236	236
DGTL TK UNIT	0	0	0	3		
LLN/LT/SM/NM	24	24	24	1 25	25	25
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	1 182	182	182	9 191	191	191
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	0	2	5	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	0	1222	676	97	0
EXT JOB DESC	5E6(1)/PHASE		5E6(1)/PHASE	GROWTH/ADD	MMSU	
%CTDIP	7.00	7.00	7.00	7.00	7.00	7.00

0000375



NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9941 CALLING NAME DELIVERY
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: 260 262 268 292

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	24958 (A)	26121 (A)	27429 (A)	29305 (F)	30995 (F)	32685 (F)	34475 (F)	36265 (F)	38305 (F)
CCS/NAL	3.22 (A)	3.22 (A)	3.24	3.26	3.29	3.32	3.34	3.37	3.39
LINES	24958	26121	27429	29305	30995	32685	34475	36265	38305
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A6074	08/18/91	01/07/91	11/12/90
1991ADJ1	03/01/91	••/••/••	••/••/••
P3A6074	08/18/91	08/18/91	01/28/91
P3A8524	05/10/92	05/10/92	02/22/92
P3B3859	08/09/92	08/09/92	06/27/92
1993ADJ1	01/01/93	••/••/••	••/••/••
P3B3433	06/13/93	06/13/93	02/20/93
P3B5843	06/12/94	06/12/94	01/22/94

BUILDING: MNDRFLLO STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT BJBENOIT
EQ ENGINEER EMOBLEY
E. A. DATE 10/27/86
DIR CLOSE 04/02/93
DIR DELIVER 06/29/93
NAL FCST 05/31/92
CCS FCST 09/24/92
ENTITY CUT 08/17/88
ENTITY TERM 08/10/06
LATEST NAL 27709
SWITCH HOST

ENTITY: MNDRFLLODSO
CHART: 73

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 2 OF 2 SPLIT PART B VERSION 3.01 TIME: 23:14:53
BUILDING: MNDR-LORETTO ENTITY: MNDRFLLODSO DATABASE: FRZ1
ENT CUT: 08/17/1986 ENT TERM: 08/10/2006 EQ TYPE: 5ES

JOB/ADJ/AT	P363433	P3B5843	P3B1190	P3B1190	PMNDRG	MN ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT2	EVT1	EVT1
EVENT_DATE	06/13/1993	06/12/1994	03/26/1995	06/11/1995	01/12/1997	01/10/1999
RDYSD	06/13/1993	06/12/1994	03/26/1995	03/26/1995	01/12/1997	01/10/1999
REQSD	06/13/1993	06/12/1994	03/26/1993	06/11/1995	01/12/1997	01/10/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/20/1993	01/22/1994	01/21/1995	01/21/1995	08/24/1996	**/**/****
(JCAT)/JDESC	(G) GENCHG	(G) GENCHG	(G) GENCHG	(A) GA	(A) GA/GENCHG	(E)
TRANS ENT						

ANALOG SECTION

LSEI NAL TRANS								
CAP TC	-500	24600	24600	24600	-200	24400	-500	23900
LINES		22000	22000	22000		22000		22000
MOST LIM		22000	22000	22000		22000		22000
LINE UNITS		49	49	49		49		49
INST. LNS		25088	25088	25088		25088		25088
UAV ASSGN		376	376	376		376		376
%FILL		89.03	89.03	89.03		89.03		89.03
ALNCAP LNS		22000	22000	22000		22000		22000
AENG CCS NAL		3.39	3.39	3.39		3.42		3.49
ANLG DEF LNS		0	0	0		0		0

DIGITAL SECTION

LSEI NAL TRANS								
CAP TC	6400	25300	25300	25300	300	25600	7100	32700
LINES	2500	13500	13500	13500	2500	16000	4800	20800
MOST LIM	2500	13500	13500	13500	2500	16000	4800	20800
LINE UNITS		41	41	41		42		52
INST. LNS	6528	24960	24960	24960	576	25536	7680	33216
UAV ASSGN		96	96	96		96		96
%FILL		54.30	54.30	54.30		62.90		62.80
DLNCAP LNS	2500	13500	13500	13500	2500	16000	4800	20800
DENG CCS NAL		3.15	3.15	3.15		3.18		3.24
CAP SLC SYS	68	259	259	259	6	265	80	345
ENG SLC MD 1	68	259	259	259	6	265	80	345
ENG SLC MD2		0	0	0		0		0
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		0	0	0		0		0
SLC DLU	9	41	41	41	1	42	10	52
URBAN DLU		0	0	0		0		0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 23:14:53
BUILDING: MNDR-LORETTO ENTITY: MNDRFLLODSO DATABASE: FRZ1
ENT CUT: 08/17/1986 ENT TERM: 08/10/2006 EQ TYPE: 5ES

JOB/ADJ/AT	P3A6074	1991ADJ1	P3A6074	P3A8524	P3B3859	1993ADJ1
EVENT_NUM	EVT1	EVT1	EVT2	EVT1	EVT1	EVT1
EVENT_DATE	01/07/1991	03/01/1991	08/18/1991	05/10/1992	08/09/1992	01/01/1993
RDYSD	08/18/1991	03/01/1991	08/18/1991	05/10/1992	08/09/1992	01/01/1993
REQSD	01/07/1991	**/**/****	08/18/1991	05/10/1992	08/09/1992	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	11/12/1990	**/**/****	01/26/1991	02/22/1992	06/27/1992	**/**/****
(JCAT)/JDESC	(G) GEN CHG	DFLL	(M) CM2	(A) GA	(M) MMSU	DFLL
TRANS ENT						

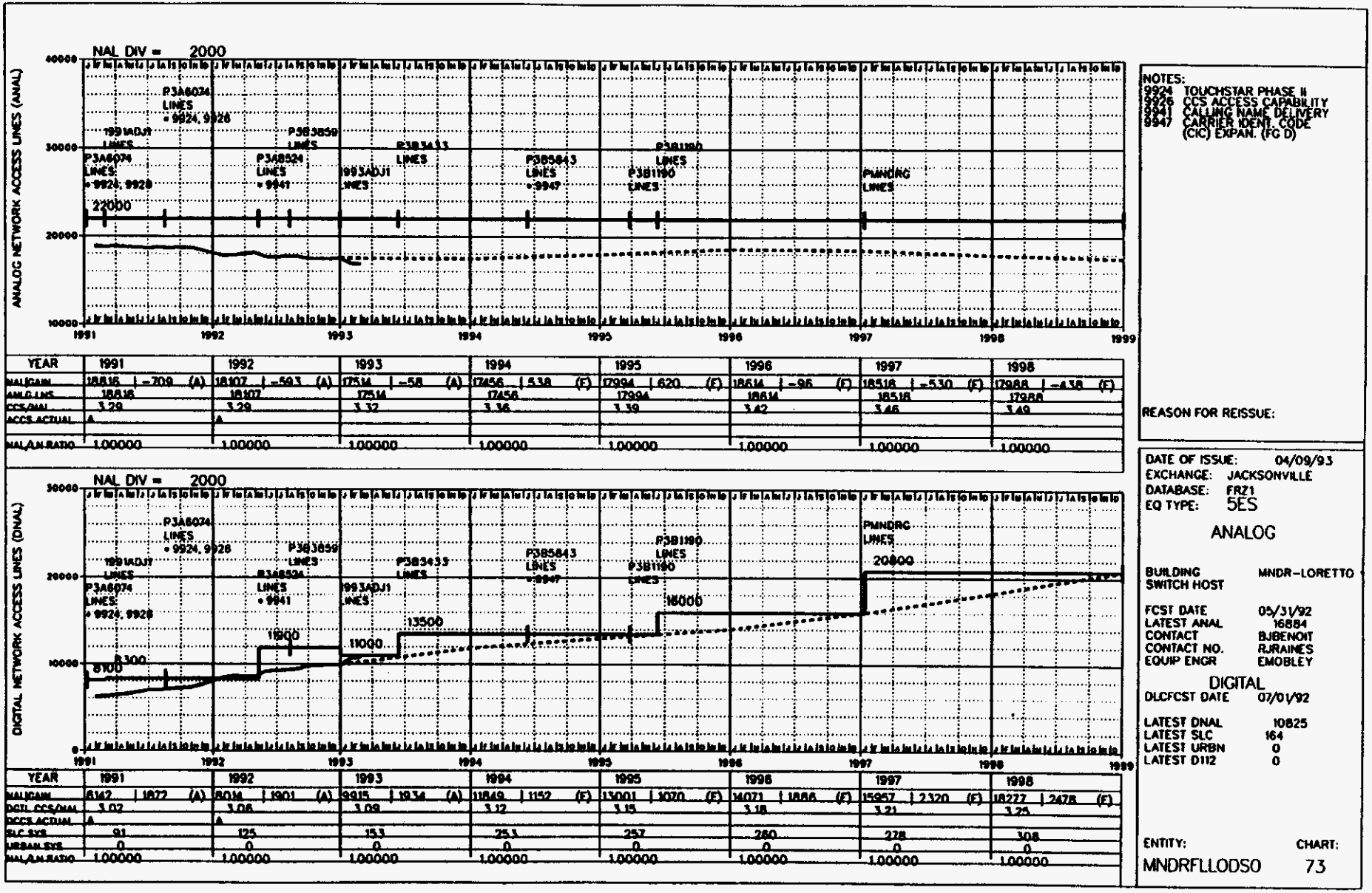
ANALOG SECTION

LSEI NAL TRANS												
CAP TC	25100		25100		25100	-500	24600	500	25100		25100
LINES	22000		22000		22000		22000		22000		22000
MOST LIM	22000		22000		22000		22000		22000		22000
LINE UNITS	49		49		49		49		49		49
INST. LNS	25088		25088		25088		25088		25088		25088
UAV ASSGN	376		376		376		376		376		376
%FILL	89.03		89.03		89.03		89.03		89.03		89.03
ALNCAP LNS	22000		22000		22000		22000		22000		22000
AENG CCS NAL	3.32		3.32		3.32		3.39		3.32		3.32
ANLG DEF LNS	0		0		0		0		0		0

DIGITAL SECTION

LSEI NAL TRANS											
CAP TC	14400		14400	700	15100	3800	18900		18900		18900
LINES	8100	200	8300		8300	3600	11900		11900	-900	11000
MOST LIM	8100	200	8300		8300	3600	11900		11900	-900	11000
LINE UNITS	25		25		25	7	32		32		32
INST. LNS	14400		14400		14400	4032	18432		18432		18432
UAV ASSGN	96		96		96		96		96		96
%FILL	56.62		58.03		58.03		64.90		64.90		53.99
DLNCAP LNS	8100	200	8300		8300	3600	11900		11900	-900	11000
DENG CCS NAL	3.32		3.32		3.05		3.11		3.09		3.09
CAP SLC SYS	149		149		149	42	191		191		191
ENG SLC MD 1	149		149		149	42	191		191		191
ENG SLC MD2	0		0		0		0		0		0
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	0		0		0		0		0		0
SLC DLU	25		25		25	7	32		32		32
URBAN DLU	0		0		0		0		0		0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION



NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9941 CALLING NAME DELIVERY
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING SWITCH HOST: MNDR-LORETTO
FCST DATE: 05/31/92
LATEST ANAL: 16884
CONTACT: BJBENOIT
CONTACT NO.: RJRAINES
EQUIP ENGR: EMOBLEY

DIGITAL

DLCFCST DATE: 07/01/92
LATEST DNAL: 10825
LATEST SLC: 164
LATEST URBN: 0
LATEST D112: 0

ENTITY: MNDRFLLODSO
CHART: 73

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 2 OF 2 STANDARD PART B VERSION 3.01 TIME: 23:18:13
BUILDING: MNDR-LEMONWOOD ENTITY: MNDRFLLWRSO DATABASE: FRZ1
ENT CUT: 08/17/1986 ENT TERM: 08/10/2006 EQ TYPE: 5RSM

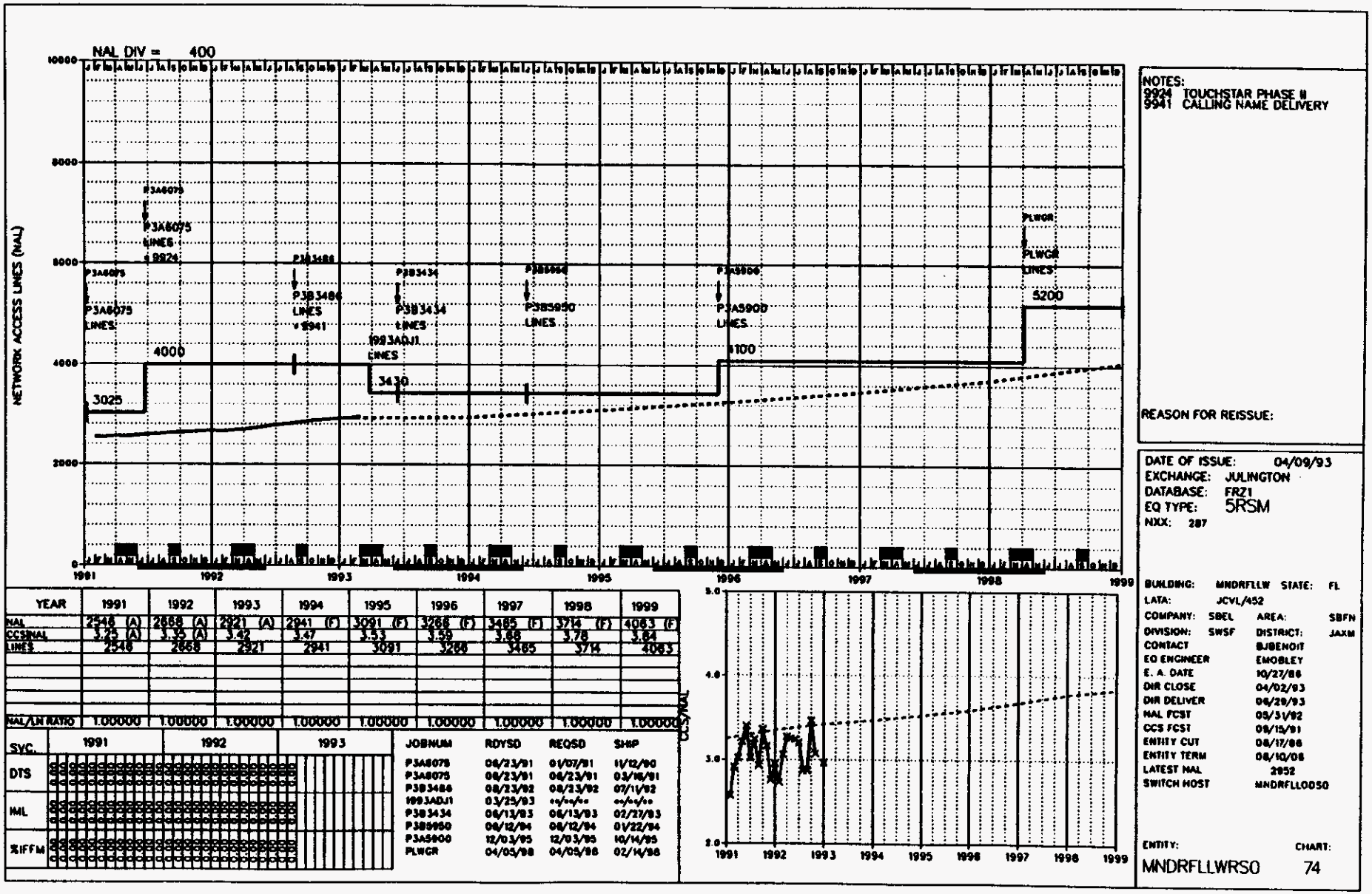
JOB/ADJ/AT	P3A5900		PLWGR		LW ENDJOB
EVENT_NUM	EVT1		EVT1		EVT1
EVENT_DATE	12/03/1995		04/05/1998		09/21/1999
RDYSD	12/03/1995		04/05/1998		09/21/1999
REQSD	12/03/1995		04/05/1998		09/21/1999
CAP EXH.	**/**/****		**/**/****		**/**/****
SHIP DATE	10/14/1995		02/14/1998		**/**/****
(JCAT)/JDESC	(A) GA		(A) GA		(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW		NTW		
NAL CAP SE	270	5020	710	5730	
TC	270	5020	710	5730	
LINES	670	4100	1100	5200	
NOS		8500		8500	
MOST LIM	670	4100	1100	5200	
INST. NOS		10000		10000	
UAV ASSGN		0		0	
CAP %FNOS		85.00		85.00	
INST. LNS	576	5824	1152	6976	
UAV ASSGN		135		135	
%TOTAL FILL		72.06		74.74	
LNCAP IN LNS	670	4100	1100	5200	
CNTRX CAP		0		0	
SIZING DATE	01/14/1992		01/14/1992		
NDO DUE	12/17/1994		10/05/1996		
TELCO DUE	04/15/1995		02/01/1997		
TURNOVER	12/03/1995		04/05/1998		
GENERIC SVC	**/**/****		**/**/****		
GENERIC	5E10		5E10		
CONC RATIO	8:1		8:1		
ENG LSF					
ENG CCS/NAL		0.00		0.00	
DESIGN BS					
MRAJ		28.06		17.54	
PROCESSOR		50000		50000	
CAP TRUNK		0		0	
DGTL TK UNIT		0		0	
LLN/LT/SM/NM		2		2	
LSR/LTS/*/*		0		0	
LSH/*/*/L32		0		0	
TSC/*/TSS/NP	2	13	3	16	
TLN/*/*/L64		0		0	
TOT FRS/SHL		3		2	
REUSE FR/SHL		0		0	
GROSS ADDNS		102		203	
EXT JOB DESC	GROWTH				
%CTDIP		7.00		7.00	

0000380

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 STANDARD PART B VERSION 3.01 TIME: 23:18:13
BUILDING: MNDR-LEMONWOOD ENTITY: MNDRFLLWRSO DATABASE: FRZ1
ENT CUT: 08/17/1986 ENT TERM: 08/10/2006 EQ TYPE: 5RSM

JOB/ADJ/AT	P3A6075	P3A6075	P3B3486	1993ADJ1	P3B3434	P3B5950
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	01/07/1991	06/23/1991	08/23/1992	03/25/1993	06/13/1993	06/12/1994
RDYSD	06/23/1991	06/23/1991	08/23/1992	03/25/1993	06/13/1993	06/12/1994
REQSD	01/07/1991	06/23/1991	08/23/1992	**/**/****	06/13/1993	06/12/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	11/12/1990	03/16/1991	07/11/1992	**/**/****	02/27/1993	01/22/1994
(JCAT)/JDESC	(G) GEN CHG	(A) GA	(M) MISC		(G) GENCHG	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	4600	700 5300	5300	5300	-550 4750	4750
TC	4600	700 5300	5300	-360 4940	-190 4750	4750
LINES	3025	975 4000	4000	-570 3430	3430	3430
NOS	8500	8500	8500	8500	8500	8500
MOST LIM	3025	975 4000	4000	-570 3430	3430	3430
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	4672	576 5248	5248	5248	5248	5248
UAV ASSGN	135	135	135	135	135	135
%TOTAL FILL	66.67	78.23	78.23	67.08	66.06	66.06
LNCAP IN LNS	3025	975 4000	4000	-570 3430	3430	3430
CNTRX CAP	0	0	0	0	0	0
SIZING DATE	08/10/1989	08/10/1989	02/26/1992	**/**/****	02/12/1992	03/05/1993
NDD DUE	05/19/1990	05/19/1990	04/11/1992	**/**/****	06/27/1992	08/28/1993
TELCO DUE	09/05/1990	09/05/1990	05/02/1992	**/**/****	10/10/1992	10/22/1993
TURNOVER	01/07/1991	06/23/1991	08/23/1992	**/**/****	06/13/1993	06/12/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E6.1	5E6.1	5E6.1	5E6.1	5E8.1	5E9.1
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL	3.22	0.00	0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	53.36	0.00	0.00	0.00	0.00
PROCESSOR	50000	50000	50000	50000	50000	50000
CAP TRUNK	0	0	0	0	0	0
DGTL TK UNIT	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	10	1 11	11	11	11	11
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	57	19	0	44	0
EXT JOB DESC	5E6(1)/PHASE	GROWTH/ADD	MMSU		5E8.1	
%CTDIP	7.00	7.00	7.00	7.00	7.00	7.00

00003811



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	2548 (A)	2668 (A)	2921 (A)	2941 (F)	3091 (F)	3286 (F)	3485 (F)	3714 (F)	4063 (F)
CCS/NAL	3.25 (A)	3.35 (A)	3.42	3.47	3.53	3.59	3.68	3.78	3.84
LINES	2548	2668	2921	2941	3091	3286	3485	3714	4063
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SYC.	1991	1992	1993
DTS			
MIL			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A6075	06/23/91	01/07/91	11/12/90
P3A6075	06/23/91	06/23/91	03/16/91
P3B3486	08/23/92	08/23/92	07/11/92
1993ADJ1	03/25/93	~~/~~/~~	~~/~~/~~
P3B3434	06/13/93	06/13/93	02/27/93
P3B5950	06/12/94	06/12/94	01/22/94
P3A5900	12/03/95	12/03/95	10/14/95
PLWGR	04/05/98	04/05/98	02/14/98

NOTES:
9924 TOUCHSTAR PHASE II
9941 CALLING NAME DELIVERY

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JULINGTON
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 287

BUILDING: MNDRFLLW STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT: BJBENOIT
EQ ENGINEER: EMOBLEY
E. A. DATE: 10/27/86
DIR CLOSE: 04/02/93
DIR DELIVER: 06/29/93
NAL FCST: 05/31/92
CCS FCST: 09/15/91
ENTITY CUT: 08/17/86
ENTITY TERM: 08/10/08
LATEST NAL: 2952
SWITCH HOST: MNDRFLLOOSO

ENTITY: MNDRFLLWRSO
CHART: 74

JOB/ADJ/AT	P3A5900	PLWGR	LW ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	12/03/1995	04/05/1998	09/21/1999
RDYSD	12/03/1995	04/05/1998	09/21/1999
REQSD	12/03/1995	04/05/1998	09/21/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	10/14/1995	02/14/1998	**/**/****
(JCAT)/JDESC	(A) GA	(A) GA	(E)
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS				
CAP TC	-80	2550	-70	2480
LINES		2200		2200
MOST LIM		2200		2200
LINE UNITS		5		5
INST. LNS		2560		2560
UAV ASSGN		39		39
%FILL		87.26		87.26
ALNCAP LNS		2200		2200
AENG CCS NAL		3.33		3.43
ANLG DEF LNS				

DIGITAL SECTION

LSEI NAL TRANS				
CAP TC	350	2470	780	3250
LINES	670	1900	1100	3000
MOST LIM	670	1900	1100	3000
LINE UNITS		6		7
INST. LNS	576	3264	1152	4416
UAV ASSGN		96		96
%FILL		59.97		67.44
DLNCAP LNS	670	1900	1100	3000
DENG CCS NAL		4.72		4.26
CAP SLC SYS	6	33	12	45
ENG SLC MD 1	6	33	12	45
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	1	6	1	7
URBAN DLU		0		0

0000383

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 23:18:13
BUILDING: MNDR-LEMONWOOD ENTITY: MNDRFLLWRSO DATABASE: FRZ1
ENT CUT: 08/17/1986 ENT TERM: 08/10/2006 EQ TYPE: 5RSM

JOB/ADJ/AT	P3A6075	P3A6075	P3B3486	1993ADJ1	P3B3434	P3B5950
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	01/07/1991	06/23/1991	08/23/1992	03/25/1993	06/13/1993	06/12/1994
RDYSD	06/23/1991	06/23/1991	08/23/1992	03/25/1993	06/13/1993	06/12/1994
REQSD	01/07/1991	06/23/1991	08/23/1992	**/**/****	06/13/1993	06/12/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	11/12/1990	03/16/1991	07/11/1992	**/**/****	02/27/1993	01/22/1994
(JCAT)/JDESC	(G) GEN CHG	(A) GA	(M) MISC		(G) GENCHG	(G) GENCHG
TRANS ENT						

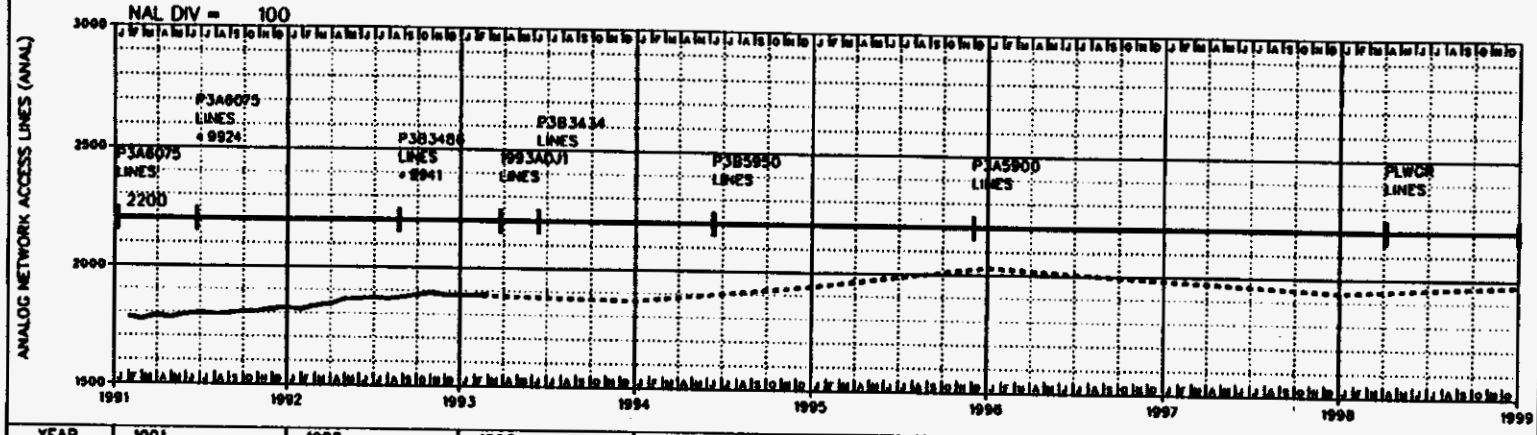
ANALOG SECTION

LSEI NAL TRANS								
CAP TC	2600	100	2700	2700	2700	-70	2630	2630
LINES	2200		2200	2200	2200		2200	2200
MOST LIM	2200		2200	2200	2200		2200	2200
LINE UNITS	5		5	5	5		5	5
INST. LNS	2560		2560	2560	2560		2560	2560
UAV ASSGN	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
AENG CCS NAL	3.24		3.20	3.20	3.20		3.23	3.23
ANLG DEF LNS	0		0	0	0		0	0

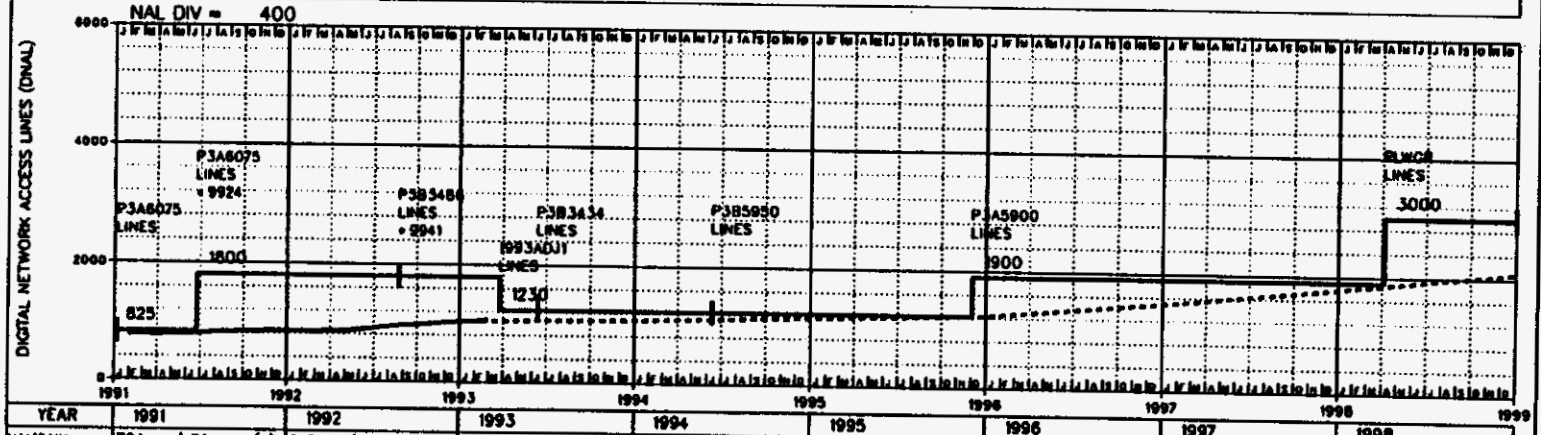
DIGITAL SECTION

LSEI NAL TRANS								
CAP TC	2000	600	2600	2600	-360	2240	-120	2120	2120
LINES	825	975	1800	1800	-570	1230		1230	1230
MOST LIM	825	975	1800	1800	-570	1230		1230	1230
LINE UNITS	4		5	5		5		5	5
INST. LNS	2112	576	2688	2688		2688		2688	2688
UAV ASSGN	96		96	96		96		96	96
%FILL	40.92		69.44	69.44		47.45		45.45	45.45
DLNCAP LNS	825	975	1800	1800	-570	1230		1230	1230
DENG CCS NAL	3.58		3.52	3.52		3.83		3.90	3.90
CAP SLC SYS	21	6	27	27		27		27	27
ENG SLC MD 1	21	6	27	27		27		27	27
ENG SLC MD2	0		0	0		0		0	0
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	0		0	0		0		0	0
SLC DLU	4	1	5	5		5		5	5
URBAN DLU	0		0	0		0		0	0

0000384



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	1782 | 41 (A)	1823 | 60 (A)	1883 | -17 (A)	1866 | 72 (F)	1938 | 94 (F)	2032 | -52 (F)	1980 | -41 (F)	1939 | 34 (F)
ANLG LNS	1782	1823	1883	1866	1938	2032	1980	1939
DCCS/NAL	3.16	3.17	3.20	3.23	3.27	3.30	3.33	3.37
ACCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	764 | 81 (A)	845 | 193 (A)	1038 | 37 (A)	1075 | 78 (F)	1153 | 81 (F)	1234 | 251 (F)	1485 | 290 (F)	1775 | 315 (F)
DGTL CCS/NAL	3.46	3.75	3.83	3.90	3.98	4.06	4.14	4.22
DCCS ACTUAL	A	A						
SLC SYS	15	15	18	18	18	28	30	32
URBAN SYS	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

NOTES:
9924 TOUCHSTAR PHASE II
9941 CALLING NAME DELIVERY

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JULINGTON
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING MNDR-LEMONWO
SWITCH HOST MNDRFLLODS0

FCST DATE 05/31/92
LATEST ANAL 1888
CONTACT BJBENOIT
CONTACT NO. RJRAINES
EQUIP ENGR EMOBLEY

DIGITAL

DLCFCST DATE 07/28/92

LATEST DNAL 1064
LATEST SLC 18
LATEST URBN 0
LATEST D112 0

ENTITY: MNDRFLLWRS0
CHART: 74

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 2 OF 2 STANDARD PART B VERSION 3.01 TIME: 23:22:17
BUILDING: MAXVILLE ENTITY: MXVLFLMARSO DATABASE: FRZ1
ENT CUT: 11/07/1987 ENT TERM: 11/07/2007 EQ TYPE: 5RSM

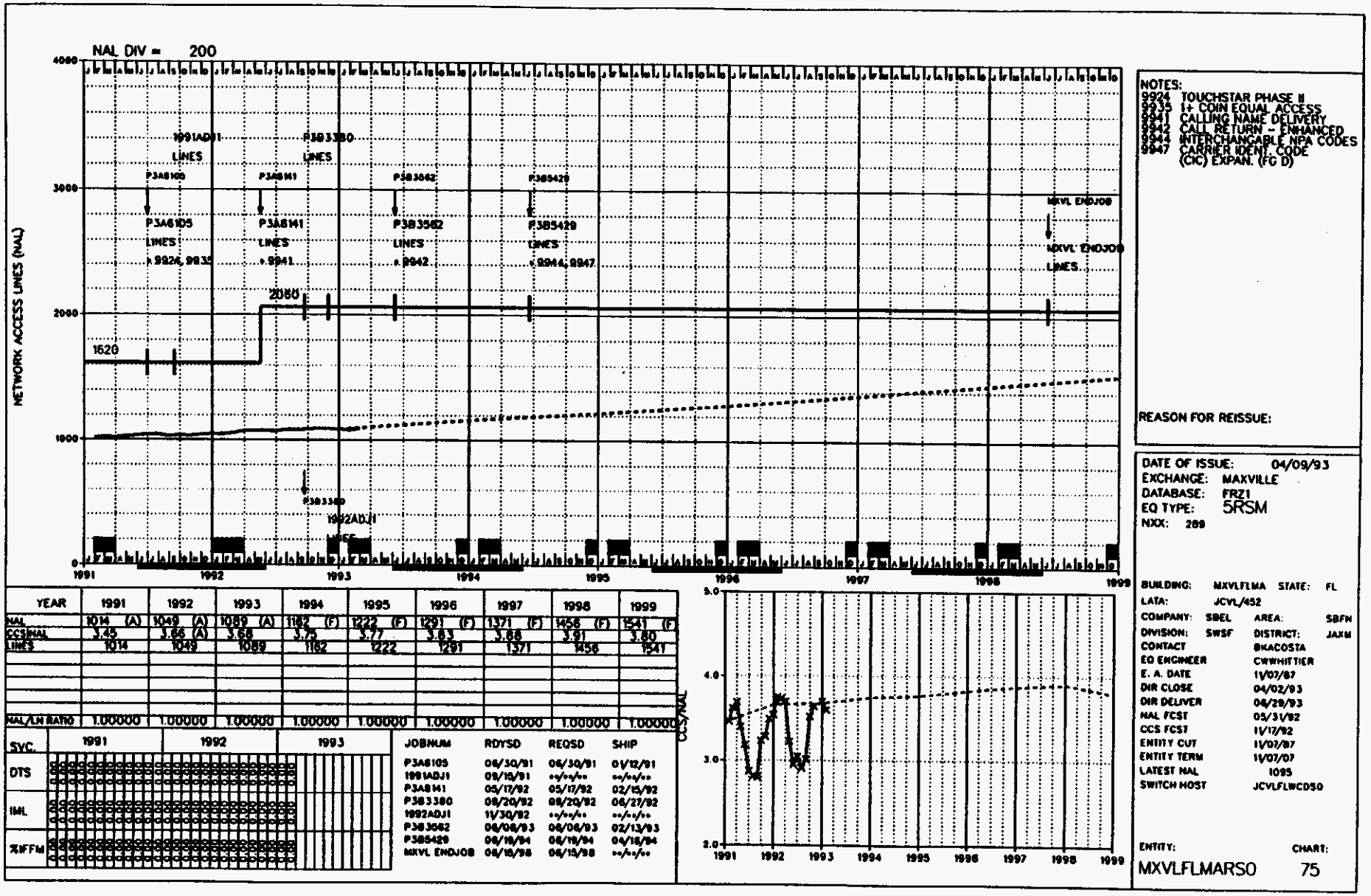
JOB/ADJ/AT	P3B5429	MXVL ENDJOB
EVENT_NUM	EVT1	EVT1
EVENT_DATE	06/19/1994	06/15/1998
RDYSD	06/19/1994	06/15/1998
REQSD	06/19/1994	06/15/1998
CAP EXH.	**/**/****	**/**/****
SHIP DATE	04/16/1994	**/**/****
(JCAT)/JDESC	(G) GENCHG	(E)
NAL TRANS		
TRANS ENT		
LSEI	NTW	
NAL CAP SE	2250	
TC	2250	
LINES	2060	
NOS	8500	
MOST LIM	2060	
INST. NOS	10000	
UAV ASSGN	0	
CAP %FNOS	85.00	
INST. LNS	2688	
UAV ASSGN	119	
%TOTAL FILL	80.02	
LNCAP IN LNS	2060	
CNTRX CAP	100	
SIZING DATE	02/18/1993	
NDO DUE	08/21/1993	
TELCO DUE	12/18/1993	
TURNOVER	06/19/1994	
GENERIC SVC	**/**/****	
GENERIC	5E9	
CONC RATIO	8:1	
ENG LSF		
ENG CCS/NAL	0.00	
DESIGN BS		
MRAJ	0.00	
PROCESSOR	0	
CAP TRUNK	0	
DGTL TK UNIT		
LLN/LT/SM/NM	1	
LSR/LTS/*/*	0	
LSH/*/*/L32	0	
TSC/*/TSS/NP	6	
TLN/*/*/L64	0	
TOT FRS/SHL	0	
REUSE FR/SHL	0	
GROSS ADDNS	0	
EXT JOB DESC		
%CTDIP	7.40	

00000386

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 STANDARD PART B VERSION 3.01 TIME: 23:22:17
BUILDING: MAXVILLE ENTITY: MXVLFLMARSO DATABASE: FRZ1
ENT CUT: 11/07/1987 ENT TERM: 11/07/2007 EQ TYPE: 5RSM

JOB/ADJ/AT	P3A6105	1991ADJ1	P3A8141	P3B3380	1992ADJ1	P3B3562
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/30/1991	09/15/1991	05/17/1992	09/20/1992	11/30/1992	06/06/1993
RDYSD	06/30/1991	09/15/1991	05/17/1992	09/20/1992	11/30/1992	06/06/1993
REQSD	06/30/1991	**/**/****	05/17/1992	09/20/1992	**/**/****	06/06/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/12/1991	**/**/****	02/15/1992	06/27/1992	**/**/****	02/13/1993
(JCAT)/JDESC	(G) GENCH+LASS II	REACH	(A) GA/CNAM	(G) GENCHG	REACH	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	1880	1880	460 2340	2340	-90 2250	2250
TC	1880	1880	460 2340	2340	-90 2250	2250
LINES	1620	1620	440 2060	2060	2060	2060
NOS	8500	8500	8500	8500	8500	8500
MOST LIM	1620	1620	440 2060	2060	2060	2060
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	2112	2112	576 2688	2688	2688	2688
UAV ASSGN	119	119	119	119	119	119
%TOTAL FILL	81.07	81.07	80.02	80.02	80.02	80.02
LNCAP IN LNS	1620	1620	440 2060	2060	2060	2060
CNTRX CAP	100	100	100	100	100	100
SIZING DATE	02/24/1990	**/**/****	02/18/1991	02/10/1992	**/**/****	02/10/1992
NDO DUE	03/24/1990	**/**/****	04/27/1991	02/29/1992	**/**/****	04/25/1992
TELCO DUE	07/21/1990	**/**/****	08/24/1991	04/18/1992	**/**/****	09/26/1992
TURNOVER	06/30/1991	**/**/****	05/17/1992	09/20/1992	**/**/****	06/06/1993
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E6.1	5E6.1	5E6.1	5E7.1	5E7.1	5E8
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL				0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	0.00	72.94	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	5	5	1 6	6	6	6
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	0	0	75	0	0	24
EXT JOB DESC	GEN CHG/5E6(		GROWTH	GENCHG		
%CTDIP	7.40	7.40	7.40	7.40	7.40	7.40

0000387



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	1014 (A)	1049 (A)	1089 (A)	1162 (F)	1222 (F)	1291 (F)	1371 (F)	1456 (F)	1541 (F)
CCS/NAL	3.45	3.66 (A)	3.68	3.75	3.77	3.83	3.88	3.91	3.80
LINES	1014	1049	1089	1162	1222	1291	1371	1456	1541
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SYC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A6105	06/30/91	06/30/91	01/12/91
1991ADJ1	09/15/91	--/--/--	--/--/--
P3A8141	05/17/92	05/17/92	02/15/92
P3383380	08/20/92	08/20/92	06/27/92
1992ADJ1	11/30/92	--/--/--	--/--/--
P3B3562	06/06/93	06/06/93	02/13/93
P3B5429	06/18/94	06/18/94	04/18/94
MXVL ENDJOB	06/15/98	06/15/98	--/--/--

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 2 OF 2 SPLIT PART B VERSION 3.01 TIME: 23:22:17
BUILDING: MAXVILLE ENTITY: MXVLFLMARSO DATABASE: FRZ1
ENT CUT: 11/07/1987 ENT TERM: 11/07/2007 EQ TYPE: 5RSM

JOB/ADJ/AT	P3B5429	MXVL ENDJOB
EVENT_NUM	EVT1	EVT1
EVENT_DATE	06/19/1994	06/15/1998
RDYSD	06/19/1994	06/15/1998
REQSD	06/19/1994	06/15/1998
CAP EXH.	**/**/****	**/**/****
SHIP DATE	04/16/1994	**/**/****
(JCAT)/JDESC	(G) GENCHG	(E)
TRANS ENT		

ANALOG SECTION

LSEI	
NAL TRANS	
CAP TC	1390
LINES	1360
MOST LIM	1360
LINE UNITS	3
INST. LNS	1536
UAV ASSGN	23
%FILL	89.60
ALNCAP LNS	1360
AENG CCS NAL	3.68
ANLG DEF LNS	0

DIGITAL SECTION

LSEI	
NAL TRANS	
CAP TC	860
LINES	700
MOST LIM	700
LINE UNITS	2
INST. LNS	1152
UAV ASSGN	98
%FILL	66.29
DLNCAP LNS	700
DENG CCS NAL	4.27
CAP SLC SYS	11
ENG SLC MD 1	11
ENG SLC MD2	0
DEF SLC SYS	0
CAP URBN SYS	0
DEF URBN SYS	0
CAP DMS112	0
SLC DLU	2
URBAN DLU	0

0000389

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 23:22:17
BUILDING: MAXVILLE ENTITY: MXVLFLMARSO DATABASE: FRZ1
ENT CUT: 11/07/1987 ENT TERM: 11/07/2007 EQ TYPE: SRSM

JOB/ADJ/AT	P3A6105	1991ADJ1	P3A8141	P3B3380	1992ADJ1	P3B3562
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/30/1991	09/15/1991	05/17/1992	09/20/1992	11/30/1992	06/06/1993
RDYSD	06/30/1991	09/15/1991	05/17/1992	09/20/1992	11/30/1992	06/06/1993
REQSD	06/30/1991	**/**/****	05/17/1992	09/20/1992	**/**/****	06/06/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/12/1991	**/**/****	02/15/1992	06/27/1992	**/**/****	02/13/1993
(JCAT)/JDESC	(G) GENCH+LASS II	REACH	(A) GA/CNAM	(G) GENCHG	REACH	(G) GENCHG
TRANS ENT						

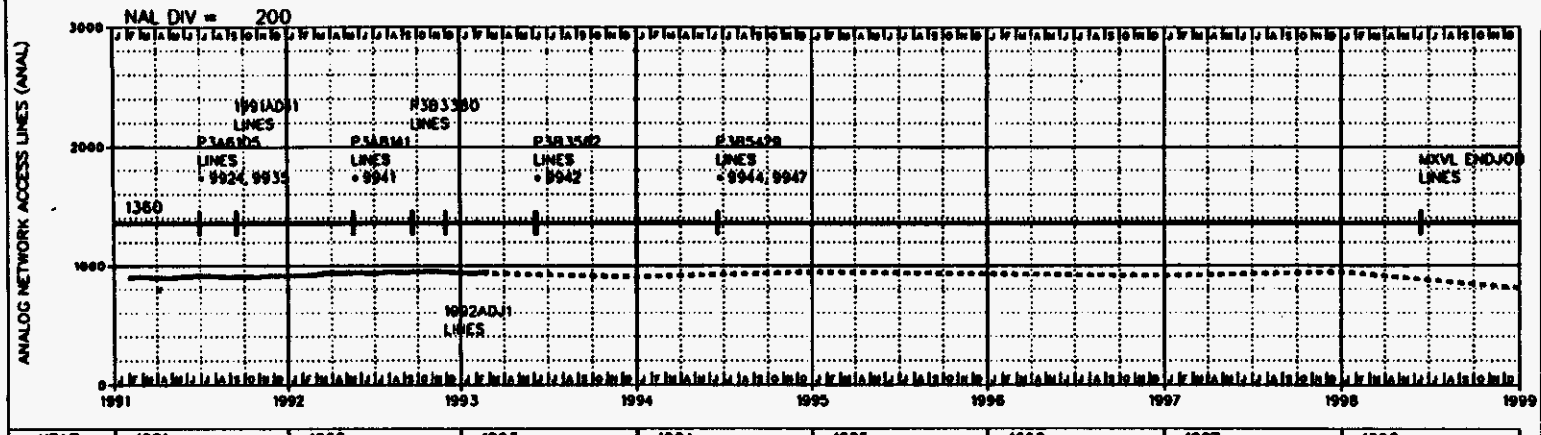
ANALOG SECTION

LSEI NAL TRANS						
CAP TC	1500	1420	1420	1420	-30 1390	1390
LINES	1360	1360	1360	1360	1360	1360
MOST LIM	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	3.40	3.59	3.59	3.59	3.68	3.68
ANLG DEF LNS	0	0	0	0	0	0

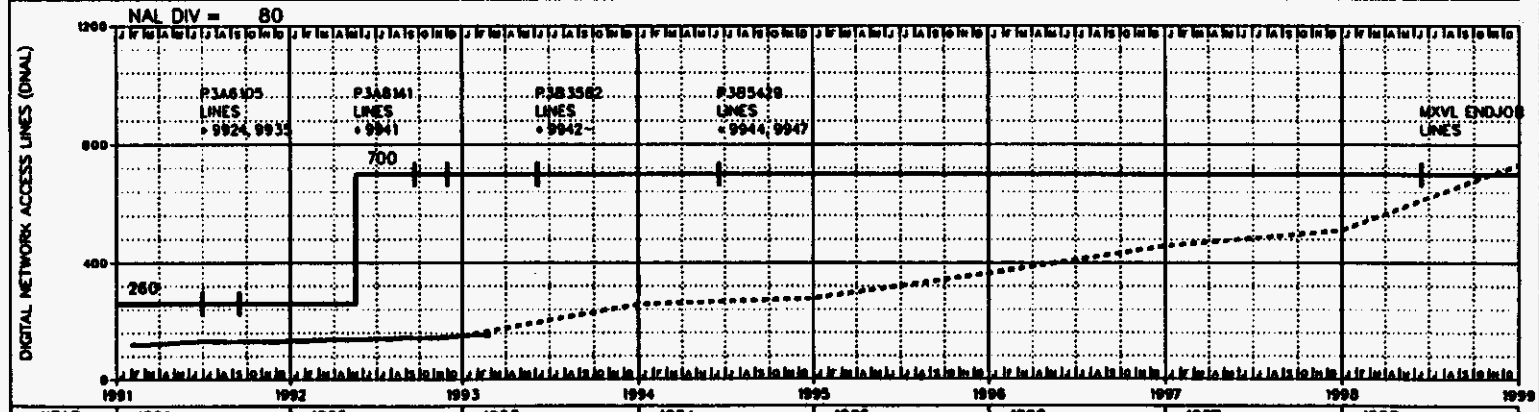
DIGITAL SECTION

LSEI NAL TRANS							
CAP TC	380	460	460	920	920	-60 860	860
LINES	260	260	440	700	700	700	700
MOST LIM	260	260	440	700	700	700	700
LINE UNITS	1	1		2	2	2	2
INST. LNS	576	576	576	1152	1152	1152	1152
UAV ASSGN	96	96		96	96	96	96
%FILL	54.17	54.17		66.29	66.29	66.29	66.29
DLNCAP LNS	260	260	440	700	700	700	700
DENG CCS NAL	4.03	3.96		3.99	3.99	4.27	4.27
CAP SLC SYS	5	5	6	11	11	11	11
ENG SLC MD 1					11 11	11	11
ENG SLC MD2					0	0	0
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					0	0	0
SLC DLU	1	1	1	2	2	2	2
URBAN DLU					0	0	0

0000390



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	895 | 20 (A)	915 | 22 (A)	937 | -33 (A)	904 | 40 (F)	944 | -16 (F)	928 | -15 (F)	913 | 31 (F)	944 | -136 (F)
ANLG LNS	895	915	937	904	944	928	913	944
CCS/NAL	3.57	3.58	3.60	3.62	3.64	3.66	3.68	3.70
ACCS ACTUAL		A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	119 | 15 (A)	134 | 18 (A)	152 | 106 (A)	258 | 20 (F)	278 | 85 (F)	363 | 95 (F)	458 | 54 (F)	512 | 221 (F)
DGTL CCS/NAL	4.02	4.17	4.19	4.21	4.23	4.25	4.27	4.29
DCCS ACTUAL		A						
SLC SYS	3	2	3	9	9	9	9	10
URBAN SYS	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

NOTES:
9924 TOUCHSTAR PHASE II
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: MAXVILLE
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING	MAXVILLE
SWITCH HOST	JCVLFLWCDS0
FCST DATE	05/31/92
LATEST ANAL	944
CONTACT	BKACOSTA
CONTACT NO.	BKACOSTA
EQUIP ENGR	CWWHITTIER

DIGITAL

DLCFCST DATE	01/29/93
LATEST DNAL	151
LATEST SLC	3
LATEST URBN	0
LATEST D112	0

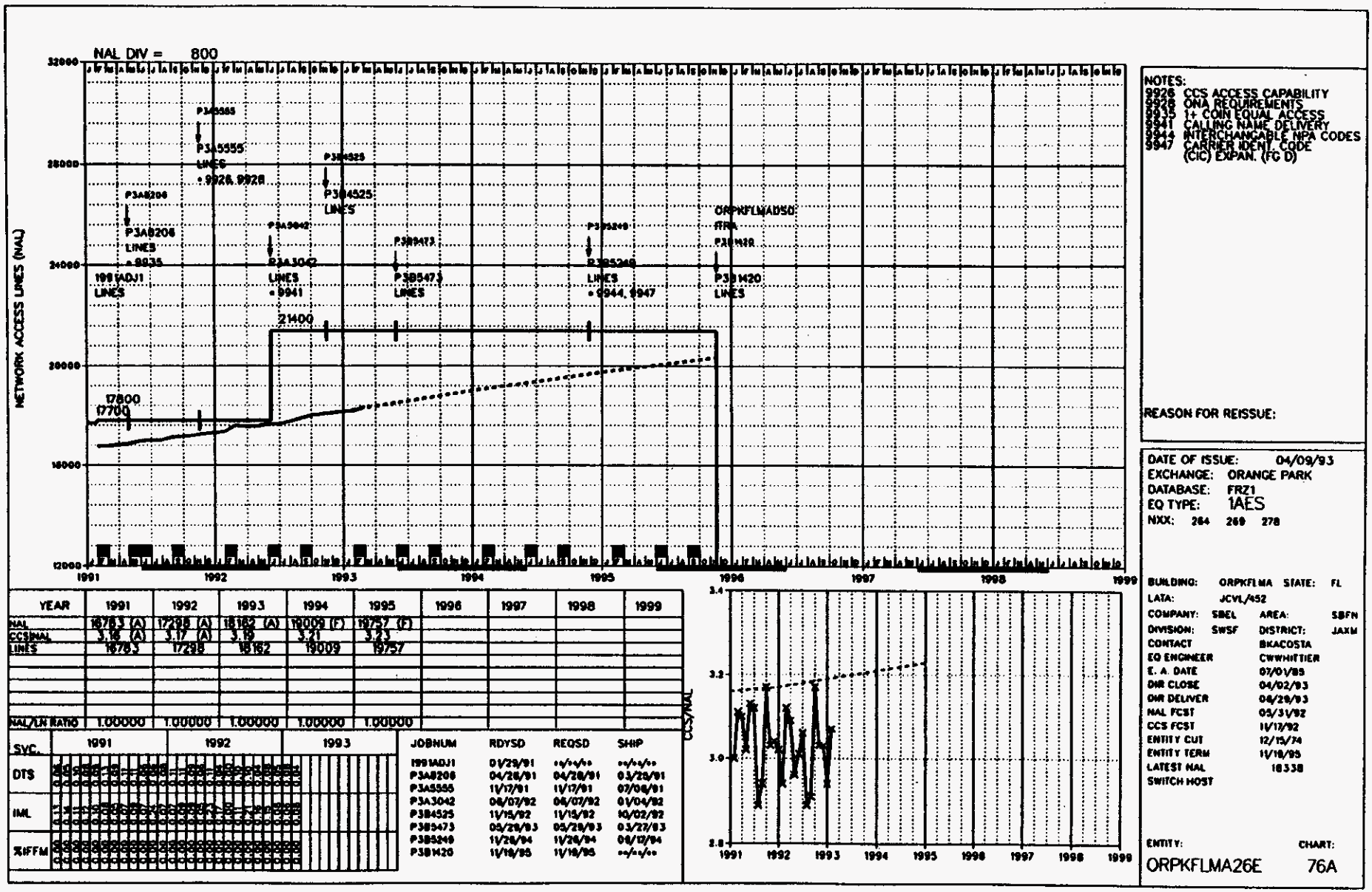
ENTITY: MXVLFLMARS0
CHART: 75

JOB/ADJ/AT	P3B5249		1993AT1	P3B1420	
EVENT_NUM	EVT1			EVT1	
EVENT_DATE	11/26/1994		11/19/1995	11/19/1995	
RDYSD	11/26/1994		11/19/1995	11/19/1995	
REQSD	11/26/1994		**/**/****	11/19/1995	
CAP EXH.	**/**/****		**/**/****	**/**/****	
SHIP DATE	09/17/1994		**/**/****	**/**/****	
(JCAT)/JDESC	(G) GENCHG		ITRA	(D) DISP	
NAL TRANS			-20350		
TRANS ENT			ORPKFLMADSO		
LSEI	SCP			SCP	
NAL CAP SE		27680		-27680	0
TC		27680		-27680	0
LINES		21400		-21400	0
NOS		24100		-24100	0
MOST LIM		21400		-21400	0
INST. NOS		30000		-30000	0
UAV ASSGN		1689		-1689	0
CAP %FNOS		85.00			0.00
INST. LNS		24576		-24576	0
UAV ASSGN		541		-541	0
%TOTAL FILL		89.04			0.00
LNCAP IN LNS		21400		-21400	0
CNTRX CAP		0			0
SIZING DATE	12/04/1992			02/18/1993	
NDO DUE	01/22/1994			01/28/1995	
TELCO DUE	04/02/1994			05/27/1995	
TURNOVER	11/26/1994			11/19/1995	
GENERIC SVC	**/**/****			**/**/****	
GENERIC	1AE12.01				
CONC RATIO	4:1				
ENG LSF					
ENG CCS/NAL		3.19			0.00
DESIGN BS					
MRAJ		0.00			0.00
PROCESSOR		73300		-73300	0
CAP TRUNK		120		-120	0
DGTL TK UNIT		0			0
LLN/LT/SM/NM		6		-6	0
LSR/LTS/*/*		24		-24	0
LSH/*/*/L32		0			0
TSC/*/TSS/NP		24		-24	0
TLN/*/*/L64		1024		-1024	0
TOT FRS/SHL		0			0
REUSE FR/SHL		0			0
GROSS ADDNS		104			0
EXT JOB DESC	GENCHG			DISP/RETIRE	
%CTDIP		7.79			0.00

0000392

JOB/ADJ/AT	1991ADJ1	P3A8206	P3A5555	P3A3042	P3B4525	P3B5473
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	01/29/1991	04/28/1991	11/17/1991	06/07/1992	11/15/1992	05/29/1993
RDYSD	01/29/1991	04/28/1991	11/17/1991	06/07/1992	11/15/1992	05/29/1993
REQSD	**/**/****	04/28/1991	11/17/1991	06/07/1992	11/15/1992	05/29/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	03/25/1991	07/06/1991	01/04/1992	10/02/1992	03/27/1993
(JCAT)/JDESC	ENG OBJ	(M) 1+CN EA	(G) GEN/CCSAS	(A) GA	(M) CNAM	(M) FEAT
NAL TRANS						
TRANS ENT						
LSEI	SCP	SCP	SCP	SCP	SCP	SCP
NAL CAP SE	23070	23070	23070	4610 27680	27680	27680
TC	23070	23070	23070	4610 27680	27680	27680
LINES	100 17800	17800	17800	3600 21400	21400	21400
NOS	25400	25400	25400	-1300 24100	24100	24100
MOST LIM	100 17800	17800	17800	3600 21400	21400	21400
INST. NOS	30000	30000	30000	30000	30000	30000
UAV ASSGN	75	75	75	1614 1689	1689	1689
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	20480	20480	20480	4096 24576	24576	24576
UAV ASSGN	450	450	450	91 541	541	541
%TOTAL FILL	88.87	88.87	88.87	89.04	89.04	89.04
LNCAP IN LNS	100 17800	17800	17800	3600 21400	21400	21400
CNTRX CAP	0	0	0	0	0	0
SIZING DATE	**/**/****	10/24/1990	07/28/1989	03/01/1990	07/29/1992	01/14/1993
NDO DUE	**/**/****	11/17/1990	10/27/1990	06/01/1991	08/15/1992	01/30/1993
TELCO DUE	**/**/****	01/26/1991	01/05/1991	08/10/1991	09/15/1992	03/13/1993
TURNOVER	**/**/****	04/28/1991	11/17/1991	06/07/1992	11/15/1992	05/29/1993
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	1AE10.04	1AE10.04	1AE11.04	1AE11.04	1AE11.04	1AE11.04
CONC RATIO	4:1	4:1	4:1	4:1	4:1	4:1
ENG LSF						
ENG CCS/NAL	3.19	3.19	3.19	3.19	3.19	3.19
DESIGN BS						
MRAJ	0.00	0.00	0.00	41.40	0.00	0.00
PROCESSOR	73300	73300	73300	73300	73300	73300
CAP TRUNK	20	20	80 100	20 120	120	120
DGTL TK UNIT	0		1	0	0	
LLN/LT/SM/NM	5	5	5	1 6	6	6
LSR/LTS/*/*	20	20	20	4 24	24	24
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	16	16	4 20	4 24	24	24
TLN/*/*/L64	1024	1024	1024	1024	1024	1024
TOT FRS/SHL	0	0	2	7	0	0
REUSE FR/SHL	0	0	0	7	0	0
GROSS ADDNS	0	0	175	483	0	0
EXT JOB DESC		1+CN EA	GEN	GA		
%CTDIP	7.79	7.79	7.79	7.79	7.79	7.79

00000393



NOTES:
9928 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9935 1+ COIN EQUAL ACCESS
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: ORANGE PARK
DATABASE: FRZ1
EQ TYPE: 1AES
NXX: 264 269 278

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	16783 (A)	17298 (A)	18162 (A)	19009 (F)	19757 (F)				
CCS/NAL	3.18 (A)	3.17 (A)	3.19	3.21	3.23				
LINES	16783	17298	18162	19009	19757				
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000				

JOBNUM	RDYSD	REQSD	SHIP
1991ADJ1	01/29/91	••/••/••	••/••/••
P3A8206	04/26/91	04/26/91	03/26/91
P3A5555	11/17/91	11/17/91	07/08/91
P3A3042	08/07/92	08/07/92	01/04/92
P3B4525	11/15/92	11/15/92	10/02/92
P3B5473	05/28/93	05/28/93	03/27/93
P3B5248	11/28/94	11/28/94	08/12/94
P3B1420	11/18/95	11/18/95	••/••/••

BUILDING: ORPKFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT BKACOSTA
EQ ENGINEER CWWHITTIER
E. A. DATE 07/01/89
DIR CLOSE 04/02/93
DIR DELIVER 04/29/93
NAL FCST 05/31/92
CCS FCST 11/12/92
ENTITY CUT 12/15/74
ENTITY TERM 11/18/95
LATEST NAL 18338
SWITCH HOST

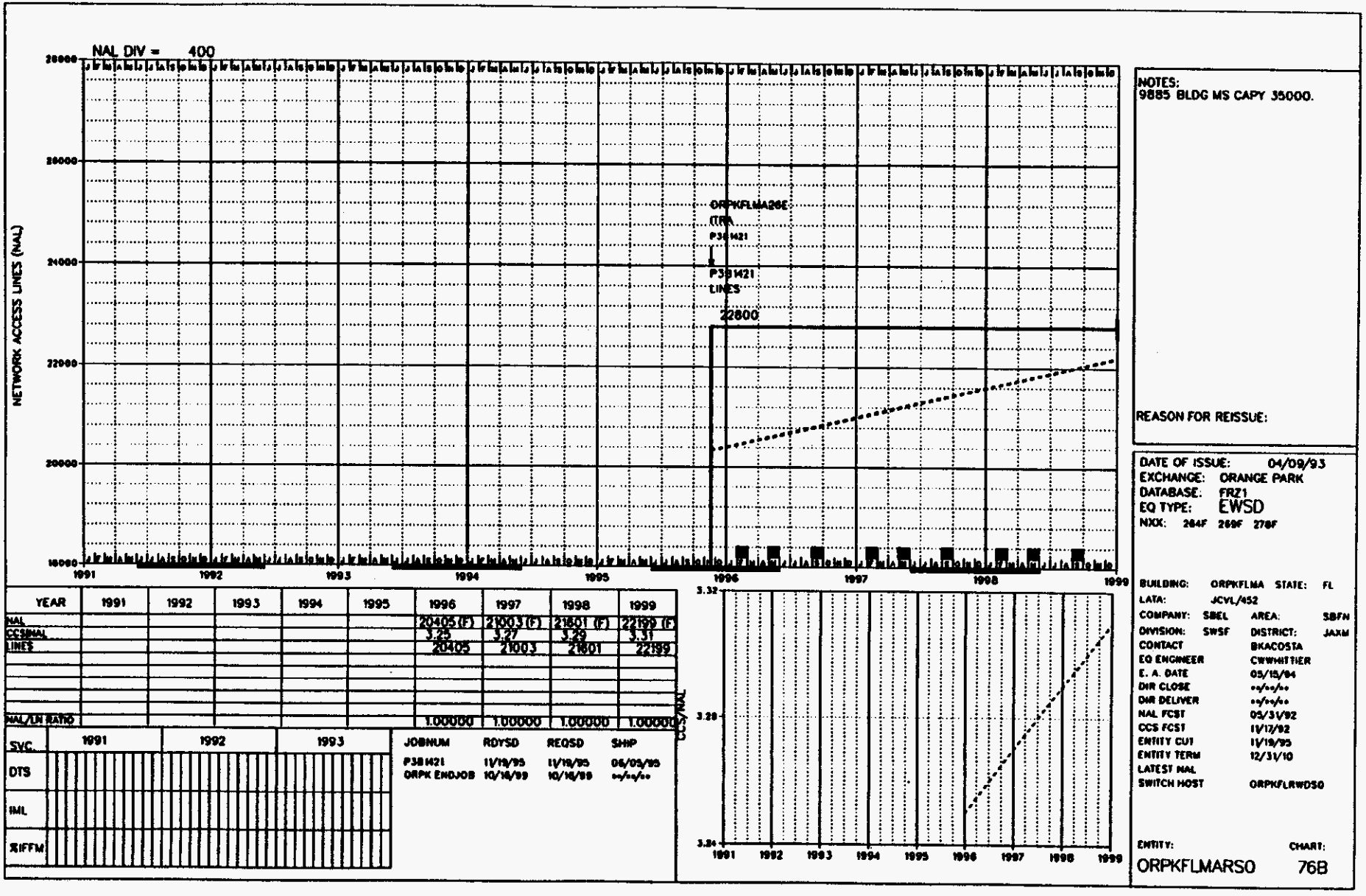
ENTITY: ORPKFLMA26E
CHART: 76A

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 1 STANDARD PART B VERSION 3.01 TIME: 23:28:17
BUILDING: ORPK-MAIN ENTITY: ORPKFLMARSO DATABASE: FRZ1
ENT CUT: 11/19/1995 ENT TERM: 12/31/2010 EQ TYPE: EWSD

JOB/ADJ/AT	1995AT1	P3B1421	ORPK ENDJOB
EVENT_NUM		EVT1	EVT1
EVENT_DATE	11/19/1995	11/19/1995	10/16/1999
RDYSD	11/19/1995	11/19/1995	10/16/1999
REQSD	**/**/****	11/19/1995	10/16/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	06/05/1995	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(E)
NAL TRANS	20350		
TRANS ENT	ORPKFLMA26E		

LSEI	NTW	
NAL CAP SE	30710	30710
TC	30710	30710
LINES	22800	22800
NOS	24100	24100
MOST LIM	22800	22800
INST. NOS	30000	30000
UAV ASSGN	1689	1689
CAP %FNOS		85.00
INST. LNS	26556	26556
UAV ASSGN	394	394
%TOTAL FILL		87.15
LNCAP IN LNS	22800	22800
CNTRX CAP		
SIZING DATE	02/18/1993	
NDO DUE	10/08/1994	
TELCO DUE	01/28/1995	
TURNOVER	09/30/1995	
GENERIC SVC	**/**/****	
GENERIC	11.0	
CONC RATIO	6:1	
ENG LSF		
ENG CCS/NAL		0.00
DESIGN BS		
MRAJ		46.88
PROCESSOR	50000	50000
CAP TRUNK		0
DGTL TK UNIT	0	
LLN/LT/SM/NM		0
LSR/LTS/*/*		0
LSH/*/*/L32	44	44
TSC/*/TSS/NP		0
TLN/*/*/L64		0
TOT FRS/SHL	44	
REUSE FR/SHL	0	
GROSS ADDNS	1978	
EXT JOB DESC	GROWTH	
%CTDIP		7.79

0000395



NOTES:
9885 BLDG MS CAPY 35000.

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: ORANGE PARK
DATABASE: FRZ1
EQ TYPE: EWSD
NXX: 264F 269F 278F

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL						20405 (F)	21003 (F)	21601 (F)	22199 (F)
CCS/NAL						3.25	3.27	3.29	3.31
LINES						20405	21003	21601	22199
NAL/LN RATIO						1.00000	1.00000	1.00000	1.00000

SVC	1991	1992	1993
OTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P38421	11/19/93	11/19/93	06/03/93
ORPK ENDJOB	10/16/99	10/16/99	••/••/••

BUILDING: ORPKFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT: BKACOSTA
EQ ENGINEER: CWWHITTIER
E. A. DATE: 05/15/94
DIR CLOSE: ••/••/••
DIR DELIVER: ••/••/••
NAL FCST: 05/31/92
CCS FCST: 11/12/92
ENTITY CUT: 11/19/93
ENTITY TERM: 12/31/10
LATEST NAL:
SWITCH HOST: ORPKFLRWDS0

ENTITY: ORPKFLMARS0
CHART: 76B

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 1 SPLIT PART B VERSION 3.01 TIME: 23:28:17
BUILDING: ORPK-MAIN ENTITY: ORPKFLMARSO DATABASE: FRZ1
ENT CUT: 11/19/1995 ENT TERM: 12/31/2010 EQ TYPE: EWSD

JOB/ADJ/AT	1995AT1	P3B1421	ORPK ENDJOB
EVENT_NUM		EVT1	EVT1
EVENT_DATE	11/19/1995	11/19/1995	10/16/1999
RDYSD	11/19/1995	11/19/1995	10/16/1999
REQSD	**/**/****	11/19/1995	10/16/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	06/05/1995	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(E)
TRANS ENT	ORPKFLMA26E		

ANALOG SECTION

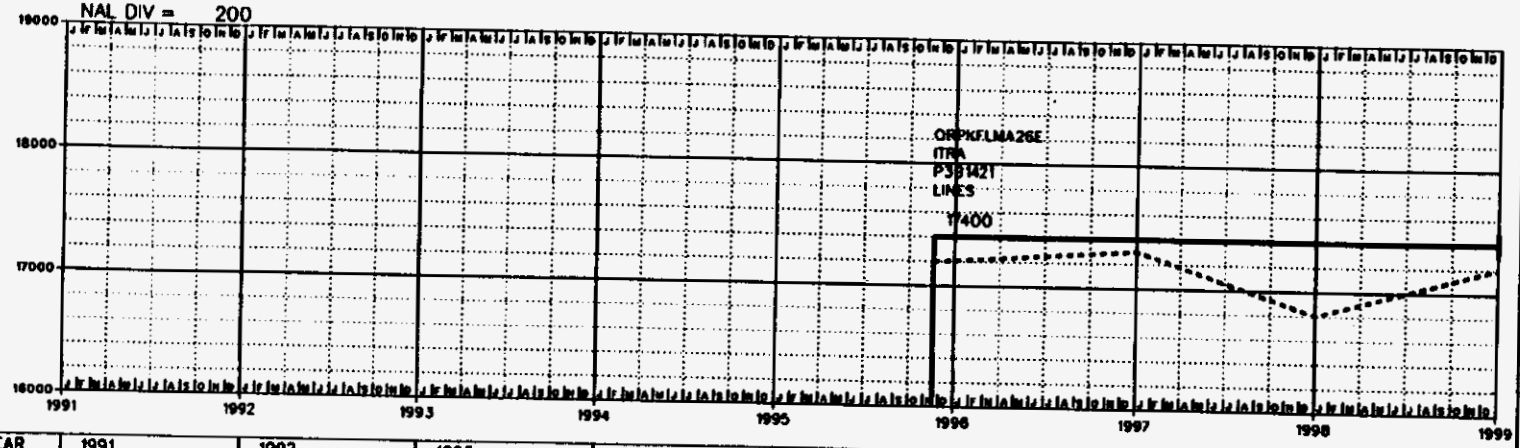
LSEI			
NAL TRANS	17200		
CAP TC		23150	23150
LINES		17400	17400
MOST LIM		17400	17400
LINE UNITS		30	30
INST. LNS		19836	19836
UAV ASSGN		298	298
%FILL			89.06
ALNCAP LNS		17400	17400
AENG CCS NAL			3.29
ANLG DEF LNS			0

DIGITAL SECTION

LSEI			
NAL TRANS	3150		
CAP TC		7560	7560
LINES		5400	5400
MOST LIM		5400	5400
LINE UNITS		14	14
INST. LNS		6720	6720
UAV ASSGN		96	96
%FILL			81.52
DLNCAP LNS		5400	5400
DENG CCS NAL			3.29
CAP SLC SYS		69	69
ENG SLC MD 1		69	69
ENG SLC MD2			0
DEF SLC SYS			0
CAP URBN SYS			0
DEF URBN SYS			0
CAP DMS112			0
SLC DLU		14	14
URBAN DLU			0

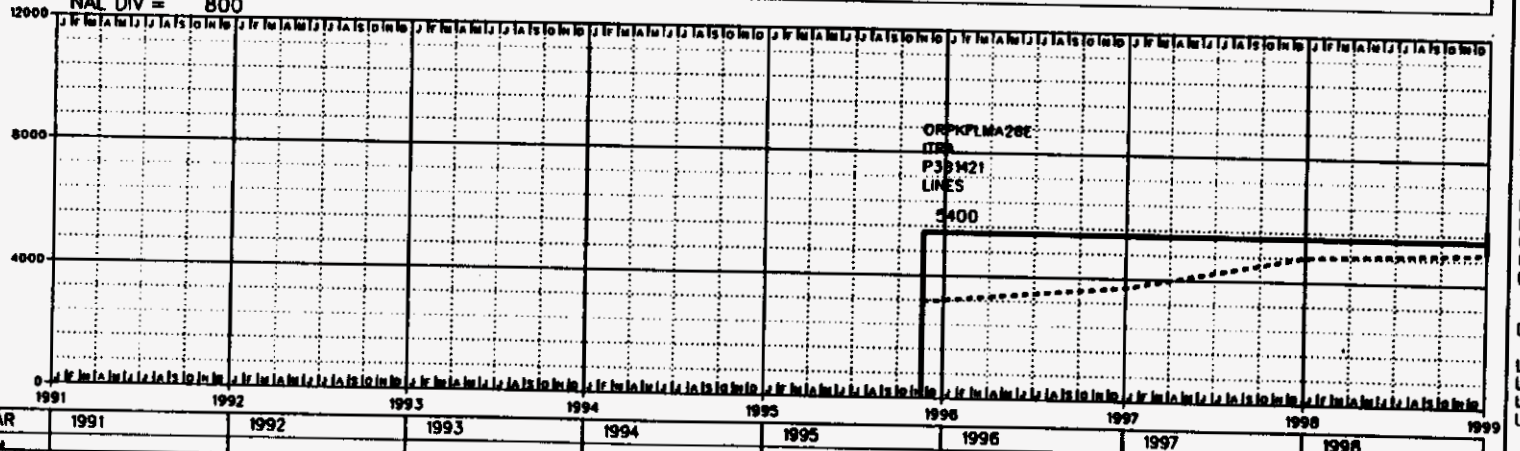
0000397

NAL DIV = 200



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/GAIN						17205 | 95 (F)	17300 | -499 (F)	16801 | 398 (F)
ANA/G LNS						17205	17300	16801
CCS/MAL						3.25	3.27	3.29
ACCS ACTUAL								
MAL/AN RATIO						1.00000	1.00000	1.00000

NAL DIV = 800



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/GAIN						3200 | 503 (F)	3703 | 1097 (F)	4800 | 200 (F)
DGTL CCS/MAL						3.25	3.27	3.29
DCCS ACTUAL								
SLC SYS						50	56	64
URBAN SYS						0	0	0
MAL/AN RATIO						1.00000	1.00000	1.00000

NOTES:
9885 BLDG MS CAPY 35000.

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: ORANGE PARK
DATABASE: FRZ1
EQ TYPE: EWSD

ANALOG

BUILDING ORPK-MAIN
SWITCH HOST ORPKFLRWDS0

FCST DATE 05/31/92
LATEST ANAL
CONTACT BKACOSTA
CONTACT NO. BGWILCHER
EQUIP ENGR CWWHITTIER

DIGITAL

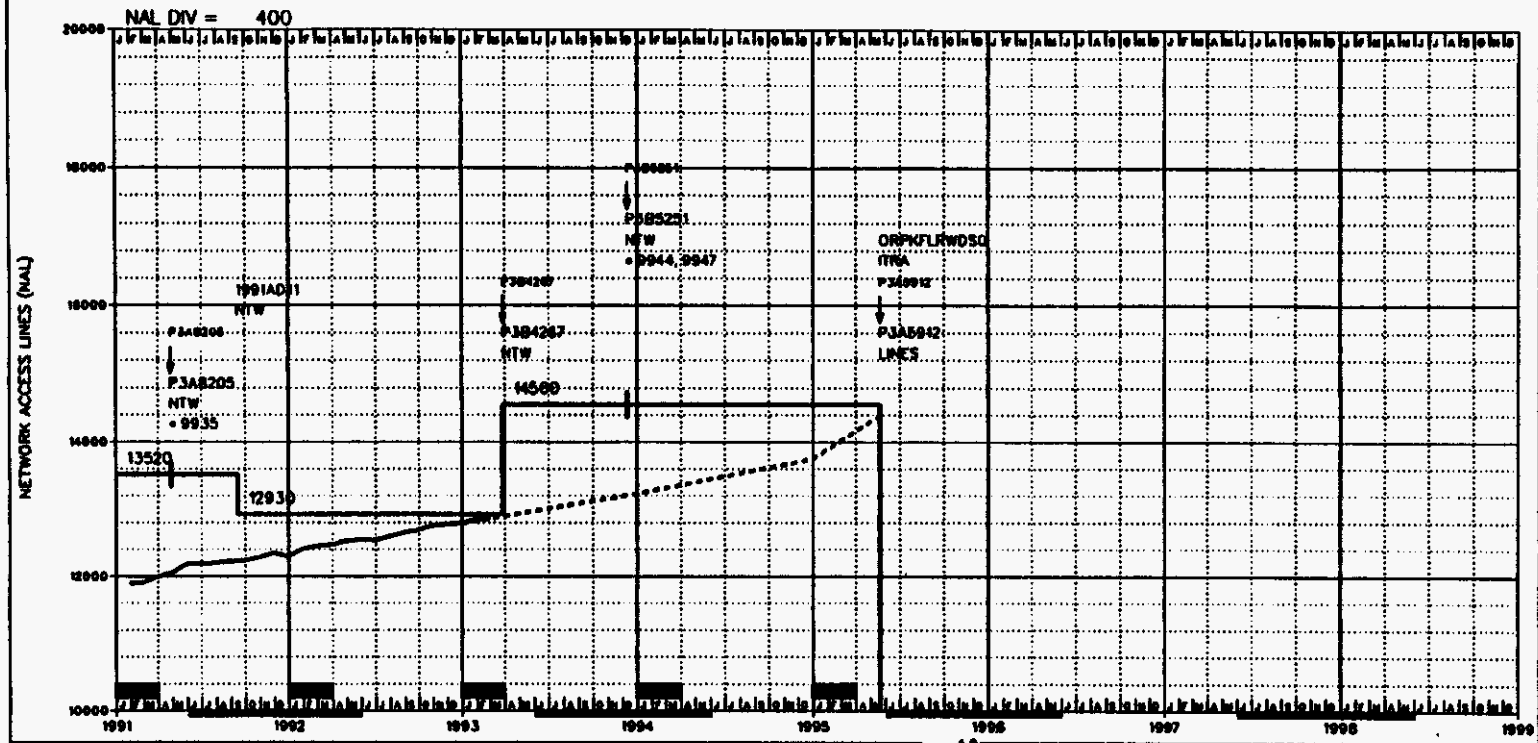
DLCFCST DATE 01/29/93

LATEST DNAL
LATEST SLC
LATEST URBN
LATEST D112

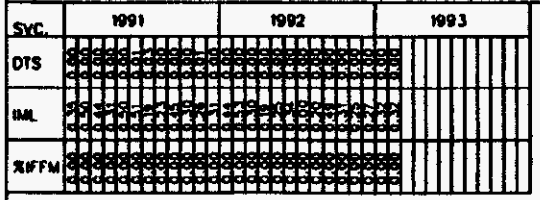
ENTITY: ORPKFLMARS0
CHART: 76B

JOB/ADJ/AT	P3A8205	1991ADJ1	P3B4267	P3B5251	1995AT1	P3A5912
EVENT_NUM	EVT1	EVT1	EVT1	EVT1		EVT1
EVENT_DATE	04/28/1991	09/15/1991	03/28/1993	12/11/1993	05/21/1995	05/21/1995
RDYSD	04/28/1991	09/15/1991	03/28/1993	12/11/1993	05/21/1995	05/21/1995
REQSD	04/28/1991	**/**/****	03/28/1993	12/11/1993	**/**/****	05/21/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	**/**/****	01/02/1993	10/02/1993	**/**/****	05/13/1995
(JCAT)/JDESC	(M) 1+CN EA	REACH	(A) GA	(G) GENCHG	ITRA -14390 ORPKFLRWDSO	(D) DISP
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW		NTW
NAL CAP SE	13520	-590 12930	1630 14560	14560		-14560 0
TC	13520	-590 12930	1630 14560	14560		-14560 0
LINES	17400	17400	3170 20570	20570		-20570 0
NOS	17000	17000	17000	17000		-17000 0
MOST LIM	13520	-590 12930	1630 14560	14560		-14560 0
INST. NOS	20000	20000	20000	20000		-20000 0
UAV ASSGN	0	0	0	0		0
CAP %FNOS	85.00	85.00	85.00	85.00		0.00
INST. LNS	22528	22528	4096 26624	26624		-26624 0
UAV ASSGN	2523	2523	459 2982	2982		-2982 0
%TOTAL FILL	85.70	85.70	87.00	87.00		0.00
LNCAP IN LNS	17400	17400	3170 20570	20570		-20570 0
CNTRX CAP	0	0	0	0		0
SIZING DATE	10/24/1990	**/**/****	06/02/1992	12/07/1992		02/18/1993
NDD DUE	11/17/1990	**/**/****	09/18/1992	05/08/1993		07/30/1994
TELCO DUE	01/26/1991	**/**/****	10/31/1992	07/23/1993		11/19/1994
TURNOVER	04/28/1991	**/**/****	03/28/1993	12/11/1993		05/21/1995
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****		**/**/****
GENERIC	2BE4	2BE4	2BE4	2BE5		
CONC RATIO	4:1	4:1	4:1	4:1		
ENG LSF						
ENG CCS/NAL	3.19	3.30	3.50	3.50		0.00
DESIGN BS						
MRAJ	0.00	0.00	25.76	0.00		0.00
PROCESSOR	20000	20000	20000	20000	-20000	0
CAP TRUNK	0	0	0	0		0
DGTL TK UNIT			0	0		0
LLN/LT/SM/NM	11	11	2 13	13	-13	0
LSR/LTS/*/*	44	44	8 52	52	-52	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	0	5	0		0
REUSE FR/SHL	0	0	5	0		0
GROSS ADDNS	0	0	344	0		0
EXT JOB DESC	1+CN EA		GROWTH	GENCHG		
%CTDIP	10.00	10.00	10.00	10.00		0.00

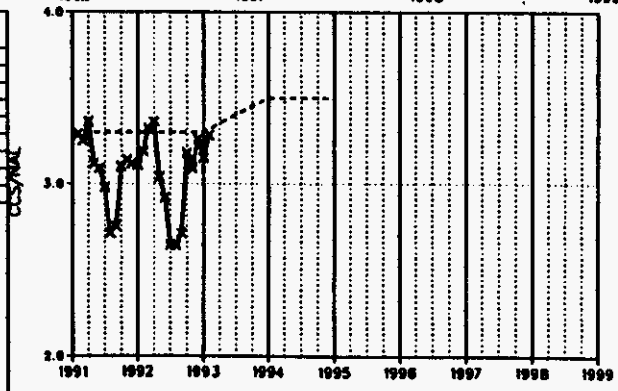
00000399



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	11913 (A)	12298 (A)	12793 (A)	13232 (F)	13752 (F)				
CCS/NAL	3.50 (A)	3.50 (A)	3.50	3.50	3.50				
LINES	11913	12298	12793	13232	13752				
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000				



JOBNUM	RDYSD	REQSD	SHIP
P3A8205	04/28/91	04/28/91	••/••/••
1991ADJ1	08/15/91	••/••/••	••/••/••
P3B4267	03/28/93	03/28/93	01/02/93
P3B5251	12/11/93	12/11/93	10/02/93
P3A5812	05/21/95	05/21/95	05/13/95



NOTES:
9935 1+ COIN EQUAL ACCESS
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: ORANGE PARK
DATABASE: FRZ1
EQ TYPE: 2BES
NXX: 272 276

BUILDING:	ORPKFLRW	STATE:	FL
LATA:	JCVL/452		
COMPANY:	SBEL	AREA:	SBFN
DIVISION:	SWSF	DISTRICT:	JAXM
CONTACT		BKACOSTA	
EQ ENGINEER		CWWHITTIER	
E. A. DATE		07/28/86	
DIR CLOSE		04/02/93	
DIR DELIVER		08/28/93	
NAL FCST		05/31/92	
CCS FCST		11/12/92	
ENTITY CUT		06/28/81	
ENTITY TERM		05/21/95	
LATEST NAL		12867	
SWITCH HOST			

ENTITY: ORPKFLRW27E
CHART: 77A

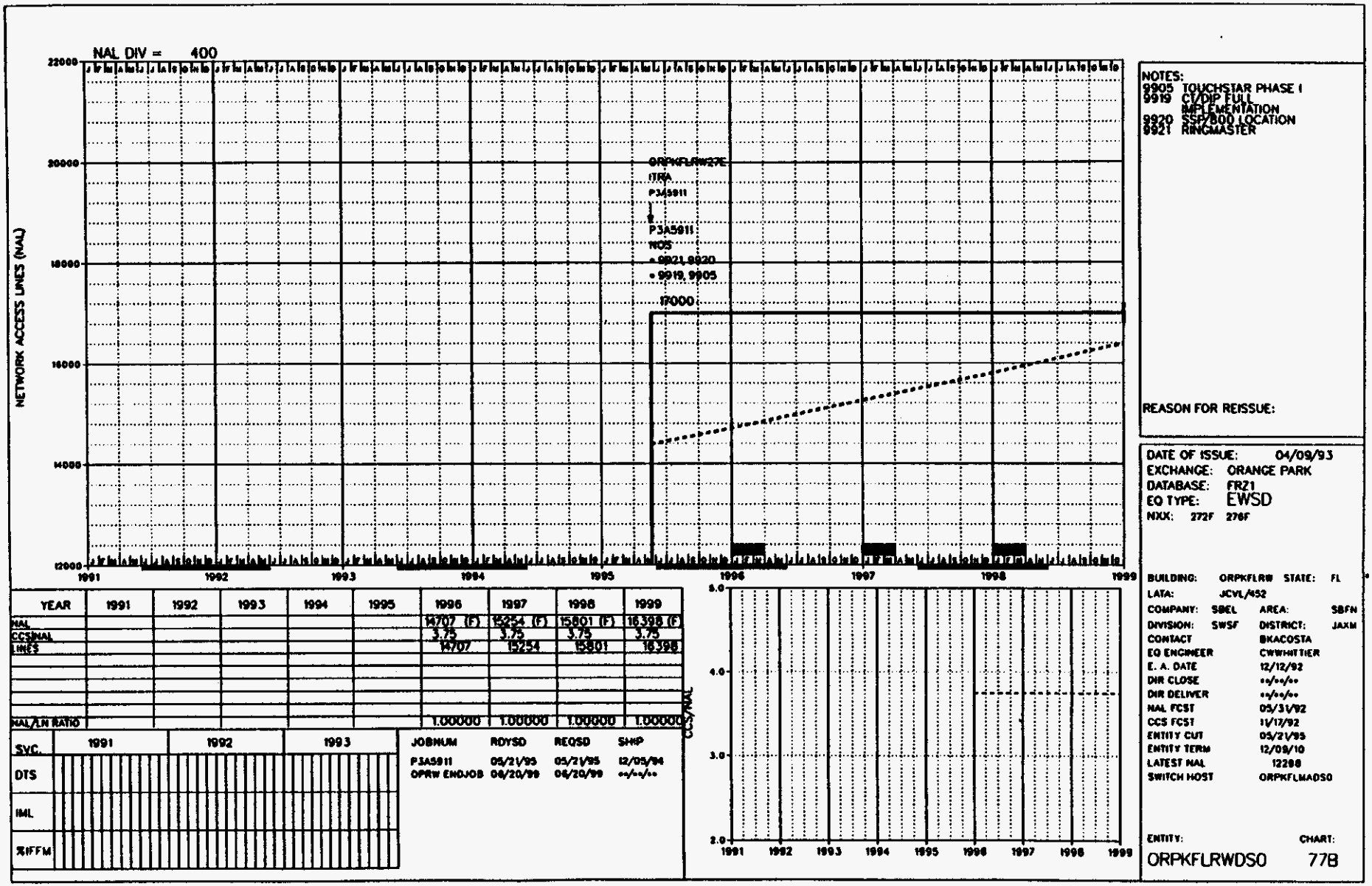
REPORT: PARTB
PAGE: 1 OF 1 STANDARD
BUILDING: ORPK-RIDGEWOOD
ENT CUT: 05/21/1995

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: ORPKFLRWDSO
ENT TERM: 12/09/2010

DATE: 04/09/93
TIME: 23:36:38
DATABASE: FRZ1
EQ TYPE: EWSD

JOB/ADJ/AT	1995AT1	P3A5911	OPRW ENDJOB
EVENT_NUM		EVT1	EVT1
EVENT_DATE	05/21/1995	05/21/1995	06/20/1999
RDYSD	05/21/1995	05/21/1995	06/20/1999
REQSD	**/**/****	05/21/1995	06/20/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	12/05/1994	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(E)
NAL TRANS	14390		
TRANS ENT	ORPKFLRW27E		
LSEI		NTW	
NAL CAP SE		25600 25600	
TC		25600 25600	
LINES		19200 19200	
NOS		17000 17000	
MOST LIM		17000 17000	
INST. NOS		20000 20000	
UAV ASSGN		0	
CAP %FNOS		85.00	
INST. LNS		23700 23700	
UAV ASSGN		329 329	
%TOTAL FILL		82.15	
LNCAP IN LNS		19200 19200	
CNTRX CAP		0	
SIZING DATE		02/18/1993	
NDO DUE		04/23/1994	
TELCO DUE		08/13/1994	
TURNOVER		03/28/1995	
GENERIC SVC		**/**/****	
GENERIC		12.0	
CONC RATIO		6:1	
ENG LSF			
ENG CCS/NAL		0.00	
DESIGN BS			
MRAJ		48.99	
PROCESSOR		50000 50000	
CAP TRUNK		146 146	
DGTL TK UNIT		18	
LLN/LT/SM/NM		2 2	
LSR/LTS/*/*		0	
LSH/*/*/L32		42 42	
TSC/*/TSS/NP		0	
TLN/*/*/L64		0	
TOT FRS/SHL		50	
REUSE FR/SHL		0	
GROSS ADDNS		3959	
EXT JOB DESC		REPL	
%CTDIP		10.00	

0000401


NAL DIV = 400
NETWORK ACCESS LINES (NAL)
22000
20000
18000
16000
14000
12000
1991
1992
1993
1994
1995
1996
1997
1998
1999
ORPKFLRW27E
ITRA
P3A5911
P3A5911
NOS
• 9921, 9920
• 9919, 9905
17000
NOTES:
9905 TOUCHSTAR PHASE I
9919 CT/DP FULL IMPLEMENTATION
9920 SSP/800 LOCATION
9921 RINGMASTER
REASON FOR REISSUE:
DATE OF ISSUE: 04/09/93
EXCHANGE: ORANGE PARK
DATABASE: FRZ1
EQ TYPE: EWSD
NXX: 272F 276F
BUILDING: ORPKFLRW STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT BKACOSTA
EQ ENGINEER CWWHITTIER
E. A. DATE 12/12/92
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST 05/31/92
CCS FCST 11/17/92
ENTITY CUT 05/21/95
ENTITY TERM 12/09/10
LATEST NAL 12288
SWITCH HOST ORPKFLMADS0
ENTITY: ORPKFLRWDS0
CHART: 77B
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 14707 (F) 15254 (F) 15801 (F) 16398 (F)
CCS/NAL 3.75 3.75 3.75 3.75
LINES 14707 15254 15801 16398
NAL/LN RATIO 1.00000 1.00000 1.00000 1.00000
SVC. 1991 1992 1993
DTS
IML
%IFFM
JOBNUM RDYSD REQSD SHIP
P3A5911 05/21/95 05/21/95 12/05/94
OPRW ENDJOB 06/20/99 06/20/99 ••/••/••
CCS/NAL
5.0
4.0
3.0
2.0
1991
1992
1993
1994
1995
1996
1997
1998
1999

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 1 SPLIT PART B VERSION 3.01 TIME: 23:36:38
BUILDING: ORPK-RIDGEWOOD ENTITY: ORPKFLRWDSO DATABASE: FRZ1
ENT CUT: 05/21/1995 ENT TERM: 12/09/2010 EQ TYPE: EWSD

JOB/ADJ/AT	1995AT1	P3A5911	OPRW ENDJOB
EVENT_NUM		EVT1	EVT1
EVENT_DATE	05/21/1995	05/21/1995	06/20/1999
RDYSD	05/21/1995	05/21/1995	06/20/1999
REQSD	**/**/****	05/21/1995	06/20/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	12/05/1994	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(E)
TRANS ENT	ORPKFLRW27E		

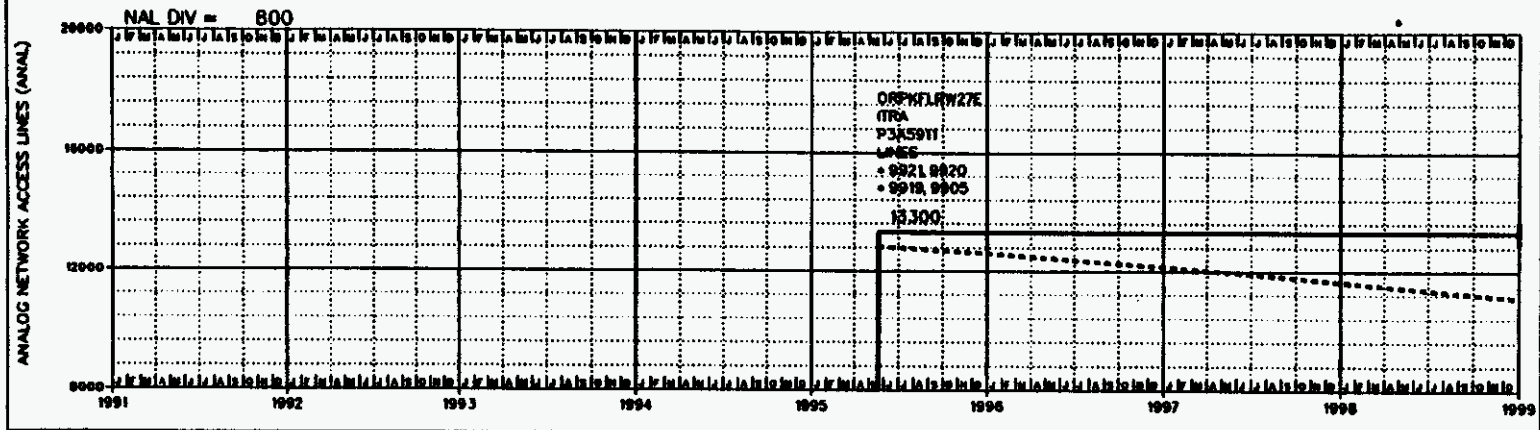
ANALOG SECTION

LSEI			
NAL TRANS	12830		
CAP TC		16800	16800
LINES		13300	13300
MOST LIM		13300	13300
LINE UNITS			25
INST. LNS		15540	15540
UAV ASSGN		233	233
%FILL			86.89
ALNCAP LNS		13300	13300
AENG CCS NAL			3.75
ANLG DEF LNS			0

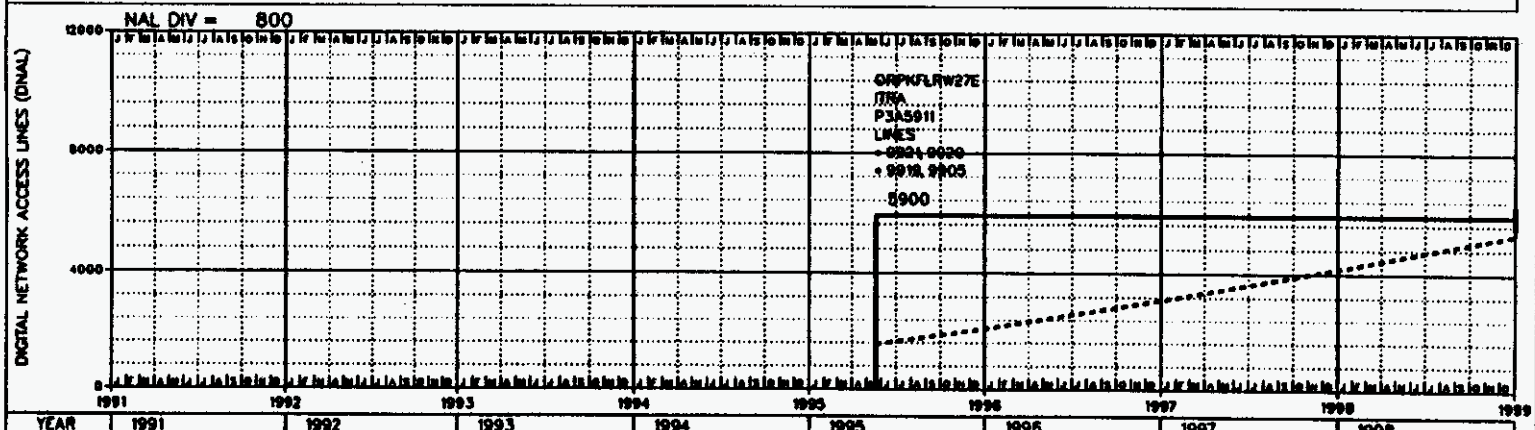
DIGITAL SECTION

LSEI			
NAL TRANS	1560		
CAP TC		8800	8800
LINES		5900	5900
MOST LIM		5900	5900
LINE UNITS			17
INST. LNS		8160	8160
UAV ASSGN		96	96
%FILL			73.16
DLNCAP LNS		5900	5900
DENG CCS NAL			3.75
CAP SLC SYS		84	84
ENG SLC MD 1		84	84
ENG SLC MD2			0
DEF SLC SYS			0
CAP URBN SYS			0
DEF URBN SYS			0
CAP DMS112			0
SLC DLU		17	17
URBAN DLU			0

0000403



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN						12610 | -452 (F)	12158 | -523 (F)	11635 | -545 (F)
ANLG LNS						12610	12158	11635
CCS/NAL						3.75	3.75	3.75
ACCS ACTUAL								
NAL/AN RATIO						1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN						2097 | 999 (F)	3096 | 1070 (F)	4166 | 1142 (F)
DGD. CCS/NAL						3.75	3.75	3.75
DCCS ACTUAL								
SLC SYS						35	49	64
URBAN SYS						0	0	0
NAL/AN RATIO						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:

DATE OF ISSUE: 04/09/93
EXCHANGE: ORANGE PARK
DATABASE: FRZ1
EQ TYPE: EWSD

ANALOG

BUILDING	ORPK-RIDGEWOO
SWITCH HOST	ORPKFLMADS0
FCST DATE	05/31/92
LATEST ANAL	12298
CONTACT	BKACOSTA
CONTACT NO.	BGWILCHER
EQUIP ENGR	CWWHITTIER

DIGITAL

DLCFCST DATE	01/29/93
LATEST DNAL	0
LATEST SLC	0
LATEST URBN	0
LATEST D112	0

ENTITY: ORPKFLRWDS0
CHART: 77B

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: PLTKFLMADSO
ENT TERM: 12/31/2015

DATE: 04/09/93
TIME: 20:16:58
DATABASE: FRZ1
EQ TYPE: 5ES

JOB/ADJ/AT	P3B3604	P3B3603	P3B3601	P3B3600	PLTK ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/27/1993	04/24/1994	03/12/1995	03/09/1997	03/09/1999
RDYSD	06/27/1993	04/24/1994	03/12/1995	03/09/1997	03/09/1999
REQSD	06/27/1993	04/24/1994	03/12/1995	03/09/1997	03/09/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/27/1993	01/08/1994	01/21/1995	01/18/1997	**/**/****
(JCAT)/JDESC	(A) GA/GENCHG	(G) GENERIC	(A) GA	(A) GA	(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW	NTW	NTW	NTW	
NAL CAP SE	1900 31800	-100 31700	2400 34100	2300 36400	
TC	1900 31800	-100 31700	2400 34100	2300 36400	
LINES	500 19086	19086	1800 20886	1500 22386	
NOS	8500 29125	29125	29125	29125	
MOST LIM	500 19086	19086	1800 20886	1500 22386	
INST. NOS	10000 40000	40000	40000	40000	
UAV ASSGN	5735	5735	5735	5735	
CAP %FNOS	85.00	85.00	85.00	85.00	
INST. LNS	1728 26696	26696	2304 29000	2304 31304	
UAV ASSGN	317	317	317	317	
%TOTAL FILL	72.20	72.20	72.72	72.11	
LNCAP IN LNS	500 19086	19086	1800 20886	1500 22386	
CNTRX CAP					
SIZING DATE	05/15/1992	02/23/1992	02/23/1992	02/23/1992	
NDO DUE	08/29/1992	04/17/1993	04/02/1994	03/30/1996	
TELCO DUE	11/28/1992	08/14/1993	07/30/1994	07/27/1996	
TURNOVER	06/27/1993	04/24/1994	03/12/1995	03/09/1997	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	5E7.1	5E8.1	5E8.1	5E8.1	
CONC RATIO	8:1	8:1	8:1	8:1	
ENG LSF					
ENG CCS/NAL	0.00	0.00	0.00	0.00	
DESIGN BS					
MRAJ	20.47	0.00	23.92	23.98	
PROCESSOR	9100 185300	185300	185300	185300	
CAP TRUNK	8 95	95	8 103	8 111	
DGTL TK UNIT	0	0	1	1	
LLN/LT/SM/NM	1 13	13	1 14	1 15	
LSR/LTS/*/*	0	0	0	0	
LSH/*/*/L32	0	0	0	0	
TSC/*/TSS/NP	7 98	98	7 105	7 112	
TLN/*/*/L64	0	0	0	0	
TOT FRS/SHL	3	0	6	5	
REUSE FR/SHL	0	0	0	0	
GROSS ADDNS	450	367	344	344	
EXT JOB DESC	GROWTH	GENERIC	GROWTH	GROWTH	
%CTDIP	7.20	7.20	7.20	7.20	

0000405

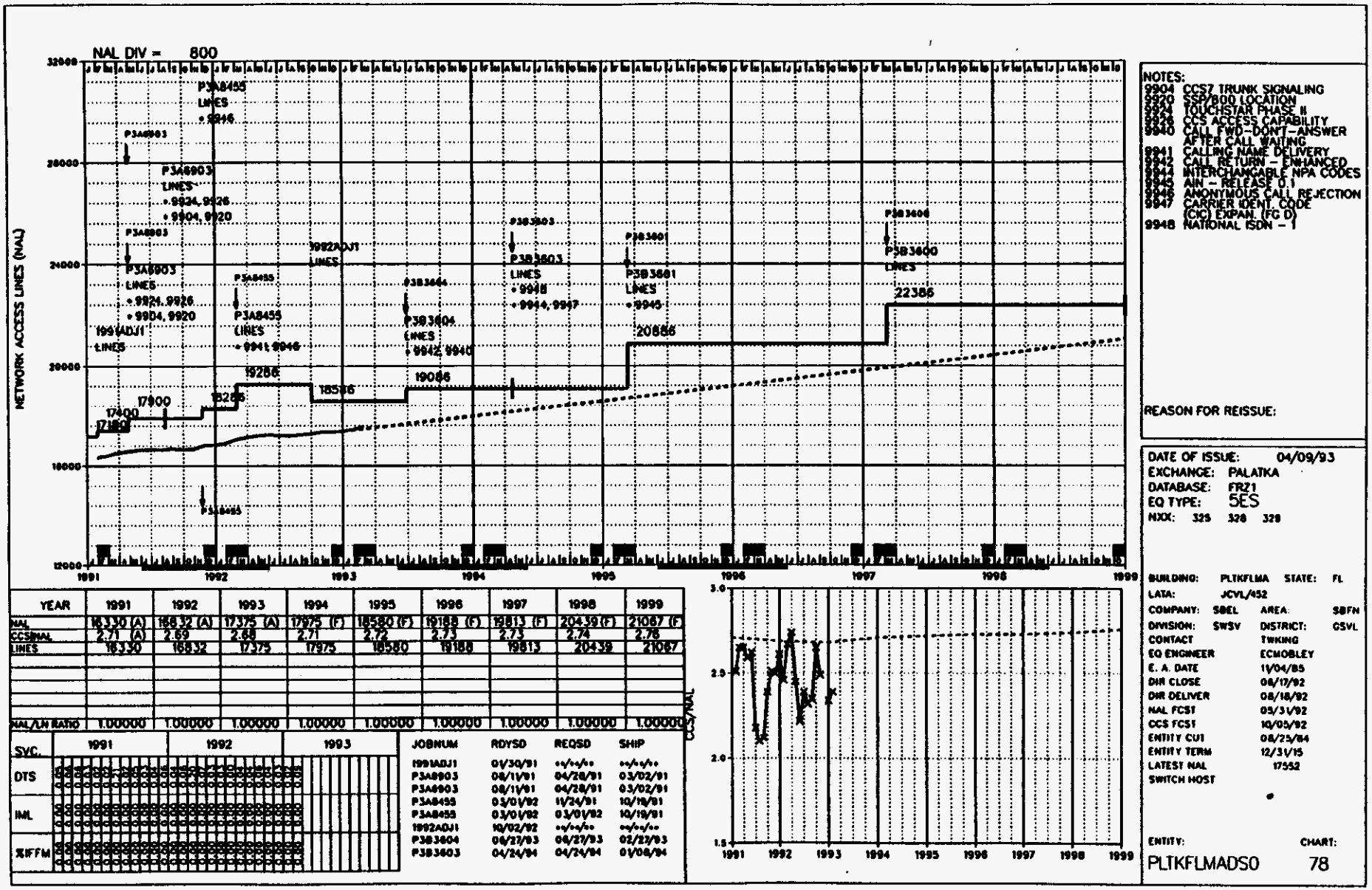
REPORT: PARTB
PAGE: 1 OF 2 STANDARD
BUILDING: PALATKA
ENT CUT: 08/25/1984

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: PLTKFLMADSO
ENT TERM: 12/31/2015

DATE: 04/09/93
TIME: 20:16:58
DATABASE: FRZ1
EQ TYPE: 5ES

JOB/ADJ/AT	1991ADJ1	P3A6903	P3A6903	P3A8455	P3A8455	1992ADJ1
EVENT_NUM	EVT1	EVT1	EVT2	EVT1	EVT2	EVT1
EVENT_DATE	01/30/1991	04/28/1991	08/11/1991	11/24/1991	03/01/1992	10/02/1992
RDYSD	01/30/1991	08/11/1991	08/11/1991	03/01/1992	03/01/1992	10/02/1992
REQSD	**/**/****	04/28/1991	04/28/1991	11/24/1991	03/01/1992	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	03/02/1991	03/02/1991	10/19/1991	10/19/1991	**/**/****
(JCAT)/JDESC	DFLL	(A) GA	(G) GEN/TSTR	(A) GA	(A) GA	DFLL
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	25900	1100 27000	800 27800	900 28700	1200 29900	29900
TC	25900	1100 27000	800 27800	900 28700	1200 29900	29900
LINES	220 17400	500 17900	17900	386 18286	1000 19286	-700 18586
NOS	25500	25500	25500	25500	25500	-4875 20625
MOST LIM	220 17400	500 17900	17900	386 18286	1000 19286	-700 18586
INST. NOS	30000	30000	30000	30000	30000	30000
UAV ASSGN	0	0	0	0	0	5735 5735
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	21888	1152 23040	23040	776 23816	1152 24968	24968
UAV ASSGN	303	303	303	14 317	317	317
%TOTAL FILL	80.44	78.55	78.55	77.65	78.07	75.23
LNCAP IN LNS	220 17400	500 17900	17900	386 18286	1000 19286	-700 18586
CNTRX CAP	0	0	0	0		0
SIZING DATE	**/**/****	01/30/1991	01/30/1991	09/12/1991	09/12/1991	**/**/****
NDO DUE	**/**/****	05/12/1990	05/12/1990	03/09/1991	03/09/1991	**/**/****
TELCO DUE	**/**/****	09/08/1990	09/08/1990	07/06/1991	07/06/1991	**/**/****
TURNOVER	**/**/****	08/11/1991	08/11/1991	03/01/1992	03/01/1992	**/**/****
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				0.00	0.00	0.00
DESIGN BS	0	0	0	0		0
MRAJ	0.00	6.90	0.00	3.22	15.87	0.00
PROCESSOR	174200	174200	174200	2000 176200	176200	176200
CAP TRUNK	79	79	79	79	8 87	87
DGTL TK UNIT	0	0	0	0	1	0
LLN/LT/SM/NM	11	11	11	1 12	12	12
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	81	3 84	84	1 85	6 91	91
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	3	0	2	1	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	340	0	278	17	0
EXT JOB DESC		TOUCHSTR/PHA	TOUCHSTR/PHA	GROWTH	GWTH-CIC EXP	
%CTDIP	7.20	7.20	7.20	7.20	7.20	7.20

0000406



NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9946 ANONYMOUS CALL REJECTION
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: PALATKA
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: 325 328 329

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	16330 (A)	16832 (A)	17375 (A)	17975 (F)	18580 (F)	19188 (F)	19813 (F)	20439 (F)	21067 (F)
CCS/NAL	2.71 (A)	2.69	2.68	2.71	2.72	2.73	2.73	2.74	2.76
LINES	16330	16832	17375	17975	18580	19188	19813	20439	21067
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
1991ADJ1	01/30/91	••/••/••	••/••/••
P3A8903	08/11/91	04/28/91	03/02/91
P3A8903	08/11/91	04/28/91	03/02/91
P3A8455	03/01/92	11/24/91	10/19/91
P3A8455	03/01/92	03/01/92	10/19/91
1992ADJ1	10/02/92	••/••/••	••/••/••
P3B3604	08/27/93	04/27/93	02/22/93
P3B3603	04/24/94	04/24/94	01/08/94

BUILDING: PLTKFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: GSVL
CONTACT TWKING
EQ ENGINEER ECMOBLEY
E. A. DATE 11/04/85
DIR CLOSE 08/17/92
DIR DELIVER 08/18/92
NAL FCST 05/31/92
CCS FCST 10/05/92
ENTITY CUT 08/25/84
ENTITY TERM 12/31/15
LATEST NAL 17552
SWITCH HOST

ENTITY: PLTKFLMADS0
CHART: 78

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 2 OF 2 SPLIT PART B VERSION 3.01 TIME: 20:16:58
BUILDING: PALATKA ENTITY: PLTKFLMADSO DATABASE: FRZ1
ENT CUT: 08/25/1984 ENT TERM: 12/31/2015 EQ TYPE: 5ES

JOB/ADJ/AT	P3B3604	P3B3603	P3B3601	P3B3600	PLTK ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/27/1993	04/24/1994	03/12/1995	03/09/1997	03/09/1999
RDYSD	06/27/1993	04/24/1994	03/12/1995	03/09/1997	03/09/1999
REQSD	06/27/1993	04/24/1994	03/12/1995	03/09/1997	03/09/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/27/1993	01/08/1994	01/21/1995	01/18/1997	**/**/****
(JCAT)/JDESC	(A) GA/GENCHG	(G) GENERIC	(A) GA	(A) GA	(E)
TRANS ENT					

ANALOG SECTION

LSEI NAL TRANS								
CAP TC		17300	-100	17200	-100	17100	-200	16900
LINES		12200		12200		12200		12200
MOST LIM		12200		12200		12200		12200
LINE UNITS		27		27		27		27
INST. LNS		13824		13824		13824		13824
UAV ASSGN		207		207		207		207
%FILL		89.30		89.30		89.30		89.30
ALNCAP LNS		12200		12200		12200		12200
AENG CCS NAL		2.66		2.67		2.69		2.71
ANLG DEF LNS		0		0		0		0

DIGITAL SECTION

LSEI NAL TRANS								
CAP TC	1900	14500		14500	2500	17000	2500	19500
LINES	500	6700		6700	1800	8500	1500	10000
MOST LIM	500	6700		6700	1800	8500	1500	10000
LINE UNITS		22		22		26		30
INST. LNS	1728	12672		12672	2304	14976	2304	17280
UAV ASSGN		96		96		96		96
%FILL		53.28		53.28		57.20		58.19
DLNCAP LNS	500	6700		6700	1800	8500	1500	10000
DENG CCS NAL		2.76		2.77		2.79		2.81
CAP SLC SYS	18	131		131	24	155	24	179
ENG SLC MD 1	18	105		105	24	129	24	153
ENG SLC MD2		26		26		26		26
DEF SLC SYS		0		0		0		0
CAP URBN SYS		0		0		0		0
DEF URBN SYS								
CAP DMS112								
SLC DLU	3	22		22	4	26	4	30
URBAN DLU								

00004008

JOB/ADJ/AT	1991ADJ1	P3A6903	P3A6903	P3A8455	P3A8455	1992ADJ1
EVENT_NUM	EVT1	EVT1	EVT2	EVT1	EVT2	EVT1
EVENT_DATE	01/30/1991	04/28/1991	08/11/1991	11/24/1991	03/01/1992	10/02/1992
RDYSD	01/30/1991	08/11/1991	08/11/1991	03/01/1992	03/01/1992	10/02/1992
REQSD	**/**/****	04/28/1991	04/28/1991	11/24/1991	03/01/1992	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	03/02/1991	03/02/1991	10/19/1991	10/19/1991	**/**/****
(JCAT)/JDESC	DFLL	(A) GA	(G) GEN/TSTR	(A) GA	(A) GA	DFLL
TRANS ENT						

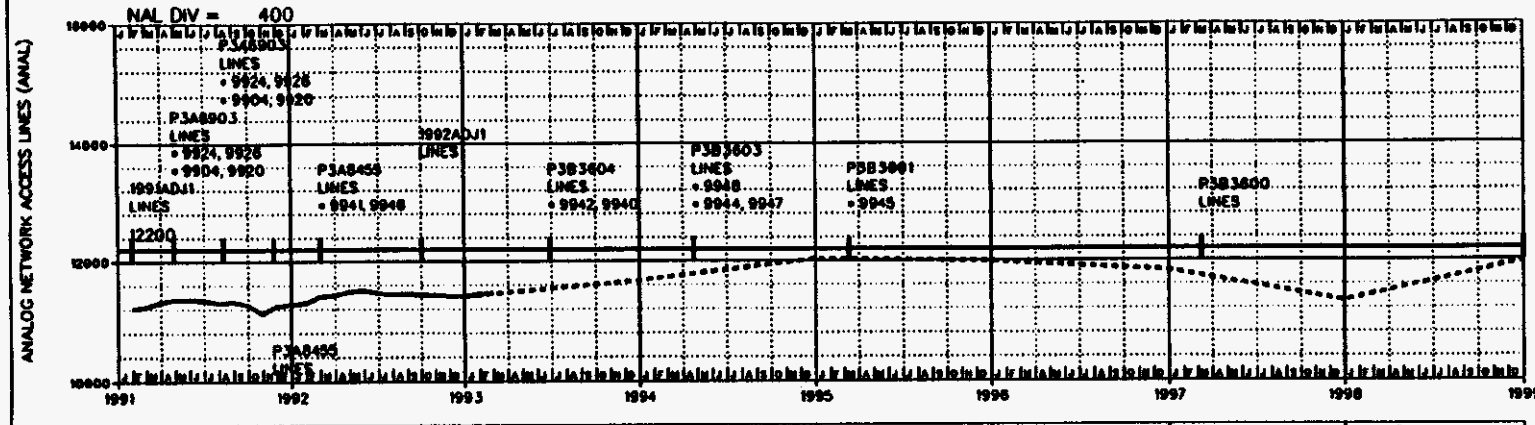
ANALOG SECTION

LSEI NAL TRANS												
CAP TC		17400	-100	17300	-200	17100	300	17400		17400		17300
LINES	12200	12200		12200		12200		12200		12200		12200
MOST LIM	12200	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		89.30
ALNCAP LNS	12200	12200		12200		12200		12200		12200		12200
AENG CCS NAL		2.64		2.65		2.69		2.64		2.64		2.65
ANLG DEF LNS		0		0		0		0		0		0

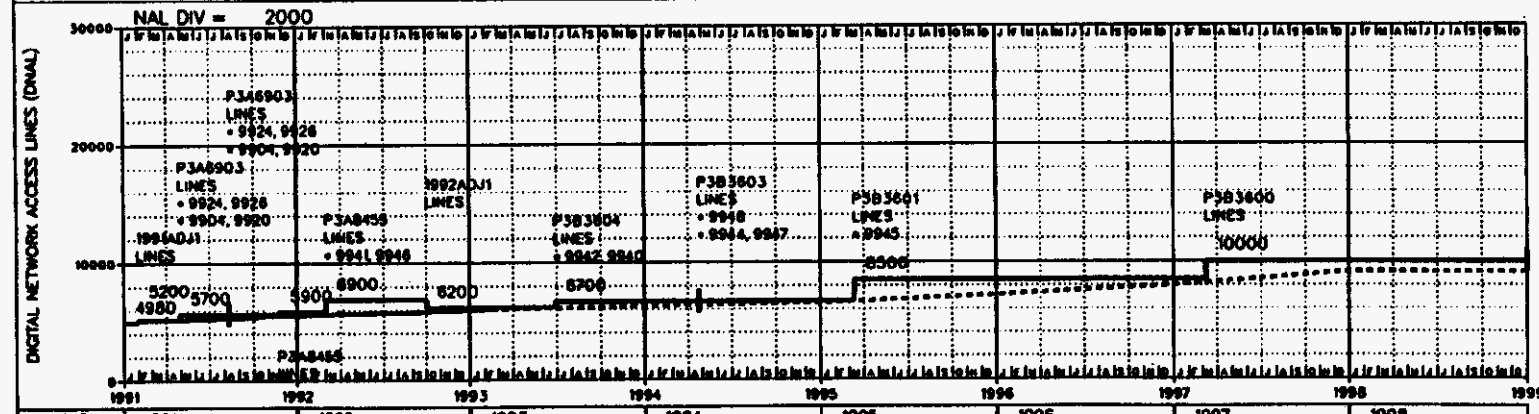
DIGITAL SECTION

LSEI NAL TRANS												
CAP TC		8500	1200	9700	1000	10700	600	11300	1200	12500		12600
LINES	5200	5200	500	5700		5700	200	5900	1000	6900	-700	6200
MOST LIM	5200	5200	500	5700		5700	200	5900	1000	6900	-700	6200
LINE UNITS		14		16		16		17		19		19
INST. LNS		8064	1152	9216		9216	576	9792	1152	10944		10944
UAV ASSGN		96		96		96		96		96		96
%FILL		65.30		62.50		62.50		60.85		63.60		57.15
DLNCAP LNS	5200	5200	500	5700		5700	200	5900	1000	6900	-700	6200
DENG CCS NAL		3.03		3.04		2.74		2.74		2.74		2.75
CAP SLC SYS		83	12	95		95	6	101	12	113		113
ENG SLC MD 1		83	12	95		95	6	101	12	113	-26	87
ENG SLC MD2											26	26
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		14	2	16		16	1	17	2	19		19
URBAN DLU												

0000409



YEAR	1991		1992		1993		1994		1995		1996		1997		1998	
NAL/GAIN	11241	40 (A)	11281	132 (A)	11413	265 (A)	11678	350 (F)	12028	-40 (F)	11988	-158 (F)	11830	-512 (F)	11318	658 (F)
ANLG LNS	11241		11281		11413		11678		12028		11988		11830		11318	
CCS/NAL	2.69		2.64		2.65		2.66		2.67		2.68		2.69		2.70	
ACCS ACTUAL	A		A													
NAL/AN RATIO	1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000	



YEAR	1991		1992		1993		1994		1995		1996		1997		1998	
NAL/GAIN	5089	462 (A)	5551	411 (A)	5862	335 (A)	6297	255 (F)	6552	648 (F)	7200	783 (F)	7983	1138 (F)	9121	-30 (F)
DGTL CCS/NAL	2.74		2.74		2.75		2.76		2.77		2.78		2.79		2.80	
DCCS ACTUAL	A		A													
SLC SYS	80		91		99		123		129		142		154		168	
URBAN SYS	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	

NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/BDD LOCATION
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9946 ANONYMOUS CALL REJECTION
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: PALATKA
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING: PALATKA
SWITCH HOST:

FCST DATE: 05/31/92
LATEST ANAL: 11465
CONTACT: TWKING
CONTACT NO.: TWKING
EQUIP ENGR: ECMOBLEY

DIGITAL

DLCFCST DATE: 10/06/92

LATEST DNAL: 6087
LATEST SLC: 103
LATEST URBN: 0
LATEST D112: 0

ENTITY: PLTKFLMADSO
CHART: 78

REPORT: PARTB
PAGE: 2 OF 2 STANDARD
BUILDING: POMONA PARK
ENT CUT: 08/25/1984

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: PMPKFLMARSO
ENT TERM: 12/31/1999

DATE: 04/09/93
TIME: 20:20:01
DATABASE: FRZ1
EQ TYPE: 5RSM

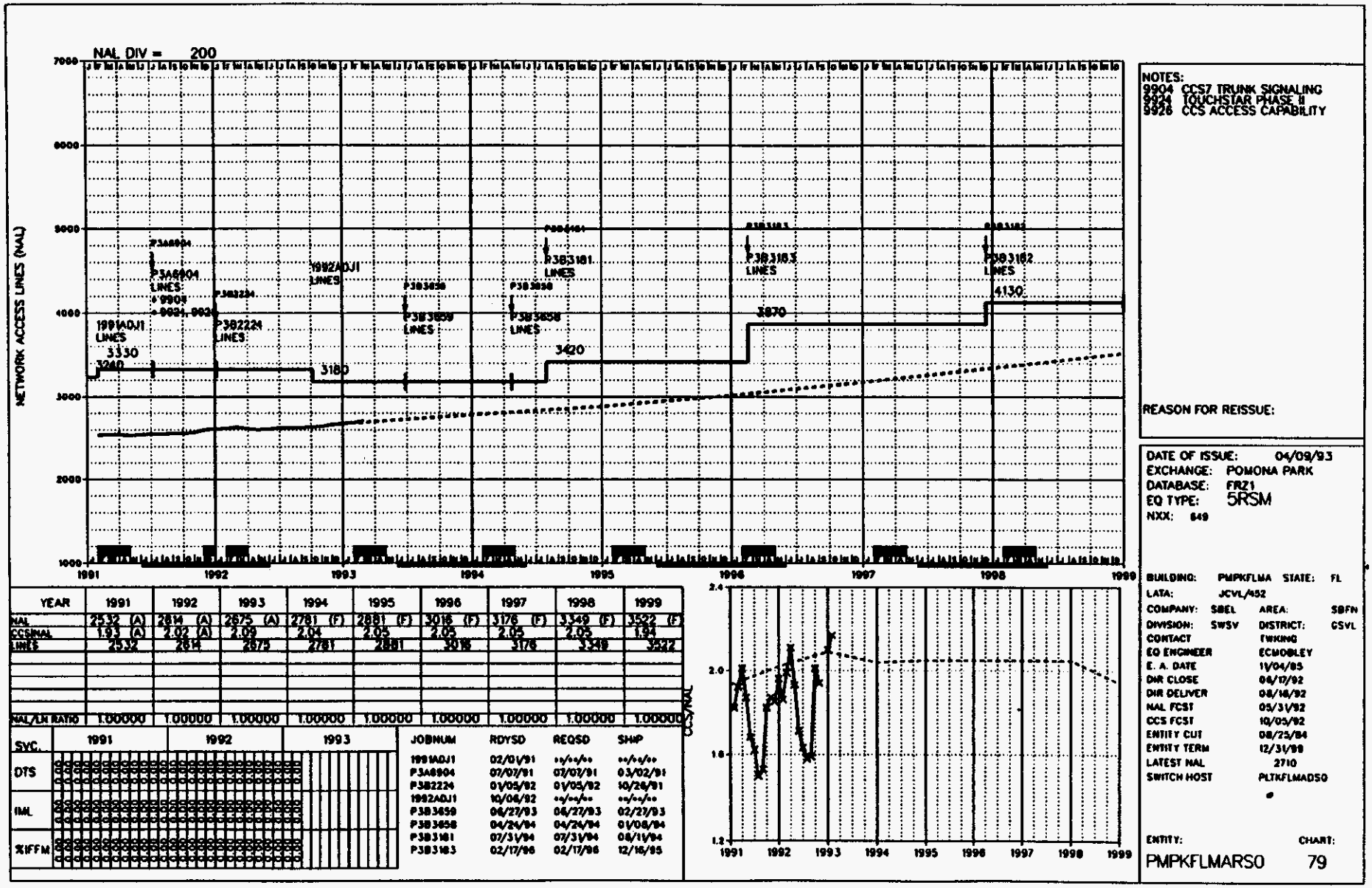
JOB/ADJ/AT	P3B3181		P3B3183		P3B3182		PMPK ENDJOB
EVENT_NUM	EVT1		EVT1		EVT1		EVT1
EVENT_DATE	07/31/1994		02/17/1996		12/14/1997		12/30/1999
RDYSD	07/31/1994		02/17/1996		12/14/1997		12/30/1999
REQSD	07/31/1994		02/17/1996		12/14/1997		12/30/1999
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****
SHIP DATE	06/11/1994		12/16/1995		10/25/1997		**/**/****
(JCAT)/JDESC	(A) GA		(A) GA		(G) GA		(E)
NAL TRANS							
TRANS ENT							
LSEI	NTW		NTW		NTW		
NAL CAP SE	980	7880	730	8610	860	9470	
TC	980	7880	730	8610	860	9470	
LINES	240	3420	450	3870	260	4130	
NOS		8400		8400		8400	
MOST LIM	240	3420	450	3870	260	4130	
INST. NOS		10000		10000		10000	
UAV ASSGN		85		85		85	
CAP %FNOS		85.00		85.00		85.00	
INST. LNS	576	4864	576	5440	576	6016	
UAV ASSGN		134		134		134	
%TOTAL FILL		72.31		72.94		70.24	
LNCAP IN LNS	240	3420	450	3870	260	4130	
CNTRX CAP		100		100		100	
SIZING DATE	01/22/1992		01/22/1992		01/22/1992		
NDO DUE	07/28/1993		01/21/1995		12/01/1996		
TELCO DUE	12/18/1993		06/24/1995		05/03/1997		
TURNOVER	07/31/1994		02/17/1996		12/14/1997		
GENERIC SVC	**/**/****		**/**/****		**/**/****		
GENERIC	5E8		5E8		5E8		
CONC RATIO	8:1		8:1		8:1		
ENG LSF							
ENG CCS/NAL		0.00		0.00		0.00	
DESIGN BS							
MRAJ		18.60		21.88		24.51	
PROCESSOR		0		0		0	
CAP TRUNK		0		0		0	
DGTL TK UNIT	0		0				
LLN/LT/SM/NM		2		2		2	
LSR/LTS/*/*		0		0		0	
LSH/*/*/L32		0		0		0	
TSC/*/TSS/NP	1	10	1	11		11	
TLN/*/*/L64		0		0		0	
TOT FRS/SHL	1		0		0		
REUSE FR/SHL	0		0		0		
GROSS ADDNS	85		55		0		
EXT JOB DESC	GROWTH/DCLU		GROWTH/DCLU				
%CTDIP		6.50		6.50		6.50	

00000411

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 STANDARD PART B VERSION 3.01 TIME: 20:20:01
BUILDING: POMONA PARK ENTITY: PMPKFLMARSO DATABASE: FRZ1
ENT CUT: 08/25/1984 ENT TERM: 12/31/1999 EQ TYPE: 5RSM

JOB/ADJ/AT	1991ADJ1	P3A6904	P3B2224	1992ADJ1	P3B3659	P3B3658
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/01/1991	07/07/1991	01/05/1992	10/06/1992	06/27/1993	04/24/1994
RDYSD	02/01/1991	07/07/1991	01/05/1992	10/06/1992	06/27/1993	04/24/1994
REQSD	**/**/****	07/07/1991	01/05/1992	**/**/****	06/27/1993	04/24/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	03/02/1991	10/26/1991	**/**/****	02/27/1993	01/08/1994
(JCAT)/JDESC	DFLL	(G) GEN/TSTR	(M) MISC	DFLL	(G) GEN CHG	(G) GEN CHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	2060 9330	-2080 7250	7250	-90 7160	-250 6910	-10 6900
TC	2060 9330	-2080 7250	7250	-90 7160	-250 6910	-10 6900
LINES	90 3330	3330	3330	-150 3180	3180	3180
NOS	8400	8400	8400	8400	8400	8400
MOST LIM	90 3330	3330	3330	-150 3180	3180	3180
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	85	85	85	85	85	85
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	4288	4288	4288	4288	4288	4288
UAV ASSGN	134	134	134	134	134	134
%TOTAL FILL	80.18	80.18	80.18	76.49	76.49	76.49
LNCAP IN LNS	90 3330	3330	3330	-150 3180	3180	3180
CNTRX CAP	100	100	100	100	100	100
SIZING DATE	**/**/****	02/01/1991	08/14/1991	**/**/****	05/15/1992	03/02/1992
NDO DUE	**/**/****	05/12/1990	08/17/1991	**/**/****	08/29/1992	04/17/1993
TELCO DUE	**/**/****	09/08/1990	09/28/1991	**/**/****	11/28/1992	08/14/1993
TURNOVER	**/**/****	07/07/1991	11/24/1991	**/**/****	06/27/1993	04/24/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E6.1	5E7	5E8
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL				0.00	0.00	0.00
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			
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	9	9	9	9	9	9
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	0	0	0	0	0
EXT JOB DESC		GENERIC/LASS	UNIV CALL TR		5E7 RETRO	5E8 RETRO
%CTDIP	6.50	6.50	6.50	6.50	6.50	6.50

0000412



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	2532 (A)	2814 (A)	2875 (A)	2781 (F)	2881 (F)	3016 (F)	3176 (F)	3349 (F)	3522 (F)
CCS/NAL	1.93 (A)	2.02 (A)	2.09	2.04	2.05	2.05	2.05	2.05	1.94
LINES	2532	2814	2875	2781	2881	3016	3176	3349	3522
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
1991ADJ1	02/01/91	••/••/••	••/••/••
P3A6904	07/07/91	07/07/91	03/02/91
P3B2224	01/05/92	01/05/92	10/26/91
1992ADJ1	10/06/92	••/••/••	••/••/••
P3B3659	06/27/93	06/27/93	02/27/93
P3B3658	04/24/94	04/24/94	01/08/94
P3B3181	07/31/94	07/31/94	08/11/94
P3B3183	02/17/96	02/17/96	12/16/95

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

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: POMONA PARK
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 849

BUILDING:	PMPKFLMA	STATE:	FL
LATA:	JCVL/452		
COMPANY:	SBEL	AREA:	SBFN
DIVISION:	SWSV	DISTRICT:	GSVL
CONTACT	TWKING		
EQ ENGINEER	ECMOBLEY		
E. A. DATE	11/04/85		
DIR CLOSE	08/17/92		
DIR DELIVER	08/18/92		
NAL FCST	05/31/92		
CCS FCST	10/05/92		
ENTITY CUT	08/25/84		
ENTITY TERM	12/31/99		
LATEST NAL	2710		
SWITCH HOST	PLTKFLMADS0		

ENTITY: PMPKFLMARS0
CHART: 79

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 2 OF 2 SPLIT PART 8 VERSION 3.01 TIME: 20:20:01
BUILDING: POMONA PARK ENTITY: PMPKFLMARSO DATABASE: FRZ1
ENT CUT: 08/25/1984 ENT TERM: 12/31/1999 EQ TYPE: SRSM

JOB/ADJ/AT	P3B3181	P3B3183	P3B3182	PMPK ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	07/31/1994	02/17/1996	12/14/1997	12/30/1999
RDYSD	07/31/1994	02/17/1996	12/14/1997	12/30/1999
REQSD	07/31/1994	02/17/1996	12/14/1997	12/30/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	06/11/1994	12/16/1995	10/25/1997	**/**/****
(JCAT)/JDESC	(A) GA	(A) GA	(G) GA	(E)
TRANS ENT				

ANALOG SECTION

LSEI NAL TRANS						
CAP TC	-20	4030	-40	3990	-20	3970
LINES		2260		2260		2260
MOST LIM		2260		2260		2260
LINE UNITS		5		5		5
INST. LNS		2560		2560		2560
UAV ASSGN		38		38		38
%FILL		89.61		89.61		89.61
ALNCAP LNS		2260		2260		2260
AENG CCS NAL		2.11		2.13		2.14
ANLG DEF LNS		0		0		0

DIGITAL SECTION

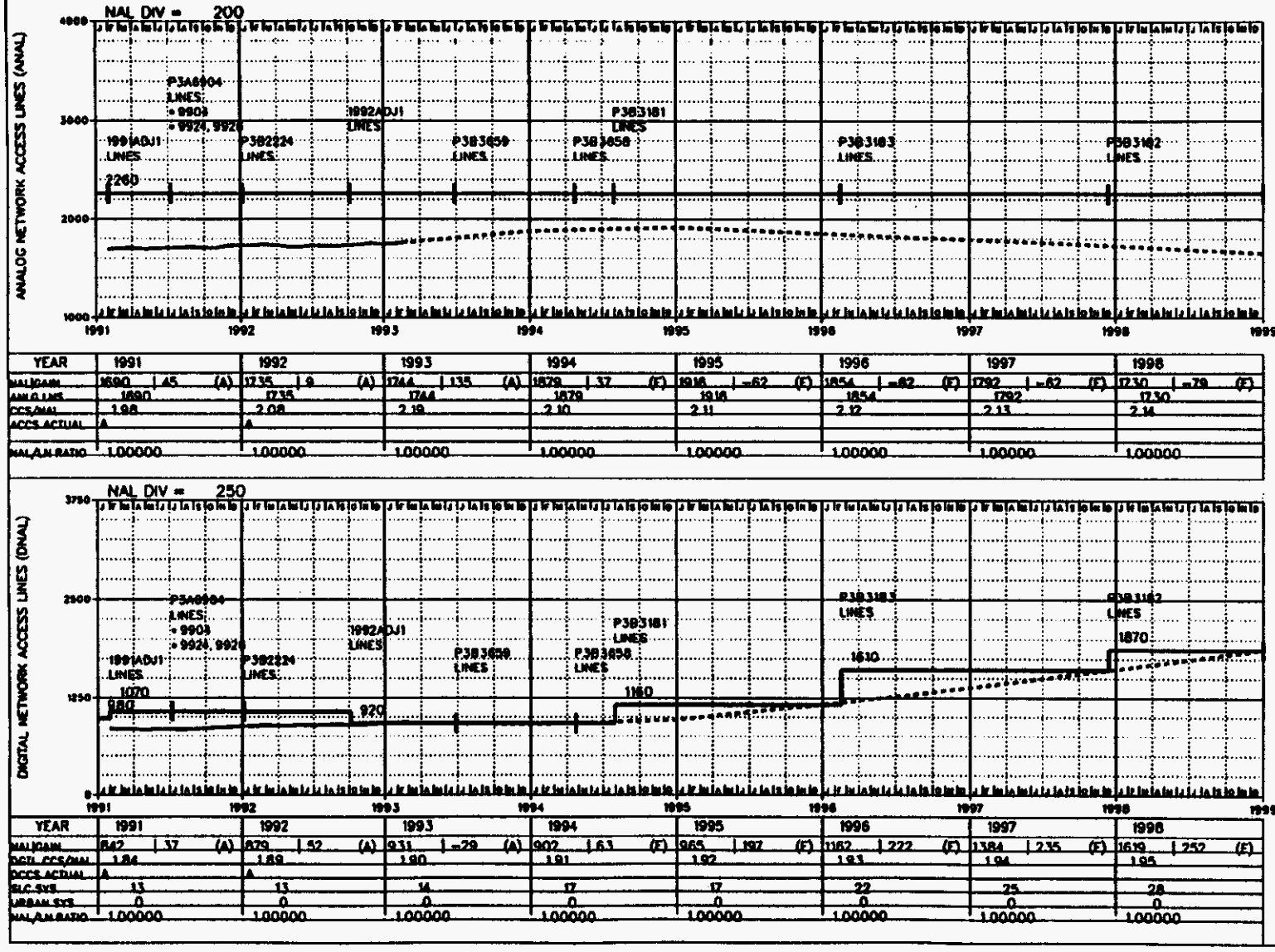
LSEI NAL TRANS						
CAP TC	1000	3850	770	4620	880	5500
LINES	240	1160	450	1610	260	1870
MOST LIM	240	1160	450	1610	260	1870
LINE UNITS		4		5		6
INST. LNS	576	2304	576	2880	576	3456
UAV ASSGN		96		96		96
%FILL		52.54		57.83		55.70
DLNCAP LNS	240	1160	450	1610	260	1870
DENG CCS NAL		1.92		1.94		1.95
CAP SLC SYS	6	23	6	29	6	35
ENG SLC MD 1	-6	11		11		11
ENG SLC MD2	12	12	6	18	6	24
DEF SLC SYS		0		0		0
CAP URBN SYS		0		0		0
DEF URBN SYS		0		0		0
CAP DMS112						
SLC DLU	1	4	1	5	1	6
URBAN DLU						

00000414

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 20:20:01
BUILDING: POMONA PARK ENTITY: PMPKFLMARSO DATABASE: FRZ1
ENT CUT: 08/25/1984 ENT TERM: 12/31/1999 EQ TYPE: 5RSM

JOB/ADJ/AT	1991ADJ1		P3A6904		P3B2224	1992ADJ1		P3B3659		P3B3658
EVENT_NUM	EVT1		EVT1		EVT1	EVT1		EVT1		EVT1
EVENT_DATE	02/01/1991		07/07/1991		01/05/1992	10/06/1992		06/27/1993		04/24/1994
RDYSD	02/01/1991		07/07/1991		01/05/1992	10/06/1992		06/27/1993		04/24/1994
REQSD	**/**/****		07/07/1991		01/05/1992	**/**/****		06/27/1993		04/24/1994
CAP EXH.	**/**/****		**/**/****		**/**/****	**/**/****		**/**/****		**/**/****
SHIP DATE	**/**/****		03/02/1991		10/26/1991	**/**/****		02/27/1993		01/08/1994
(JCAT)/JDESC	DFLL		(G) GEN/TSTR		(M) MISC	DFLL		(G) GEN CHG		(G) GEN CHG
TRANS ENT										
ANALOG SECTION										
LSEI										
NAL TRANS										
CAP TC	6400	6400	-2110	4290	4290	-40	4250	-200	4050	4050
LINES	2260	2260		2260	2260		2260		2260	2260
MOST LIM	2260	2260		2260	2260		2260		2260	2260
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		89.61		89.61	89.61		89.61		89.61	89.61
ALNCAP LNS	2260	2260		2260	2260		2260		2260	2260
AENG CCS NAL		1.33		1.98	1.98		2.00		2.10	2.10
ANLG DEF LNS		0		0	0		0		0	0
DIGITAL SECTION										
LSEI										
NAL TRANS										
CAP TC	2930	2930	30	2960	2960	-50	2910	-50	2860	-10 2850
LINES	1070	1070		1070	1070	-150	920		920	920
MOST LIM	1070	1070		1070	1070	-150	920		920	920
LINE UNITS		3		3	3		3		3	3
INST. LNS		1728		1728	1728		1728		1728	1728
UAV ASSGN		96		96	96		96		96	96
%FILL		65.60		65.60	65.60		56.22		56.22	56.22
DLNCAP LNS	1070	1070		1070	1070	-150	920		920	920
DENG CCS NAL		1.88		1.86	1.84		1.89		1.90	1.91
CAP SLC SYS		17		17	17		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		3		3	3		3		3	3
URBAN DLU										

0000415



YEAR	1991			1992			1993			1994			1995			1996			1997			1998		
NAL/DAIN	1690	45	(A)	1735	9	(A)	1744	135	(A)	1879	37	(E)	1916	-62	(E)	1854	-62	(E)	1792	-62	(E)	1730	-79	(E)
ANN G LINE	1690			1735			1744			1879			1916			1854			1792			1730		
CCS/DNAL	1.98			2.08			2.19			2.10			2.11			2.12			2.13			2.14		
ACCS ACTUAL	A			A																				
NAL/AN RATIO	1.00000			1.00000			1.00000			1.00000			1.00000			1.00000			1.00000			1.00000		

YEAR	1991			1992			1993			1994			1995			1996			1997			1998		
NAL/DAIN	842	17	(A)	929	52	(A)	931	-29	(A)	902	63	(E)	965	197	(E)	1162	222	(E)	1384	235	(E)	1619	252	(E)
DGTL CCS/DNAL	1.84			1.89			1.90			1.91			1.92			1.93			1.94			1.95		
DCCS ACTUAL	A			A																				
SLC SYS	13			13			14			17			17			22			25			28		
URBAN SYS	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		

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

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: POMONA PARK
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING POMONA PARK
SWITCH HOST PLTKFLMADS0

FCST DATE 05/31/92
LATEST ANAL 1772
CONTACT TWKING
CONTACT NO. TWKING
EQUIP ENGR ECMOBLEY

DIGITAL

DLCFCST DATE 12/18/91

LATEST DNAL 938
LATEST SLC 14
LATEST URBN 0
LATEST D112 0

ENTITY: PMPKFLMARS0
CHART: 79

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: PNVDFLMADSO
ENT TERM: 01/01/2007

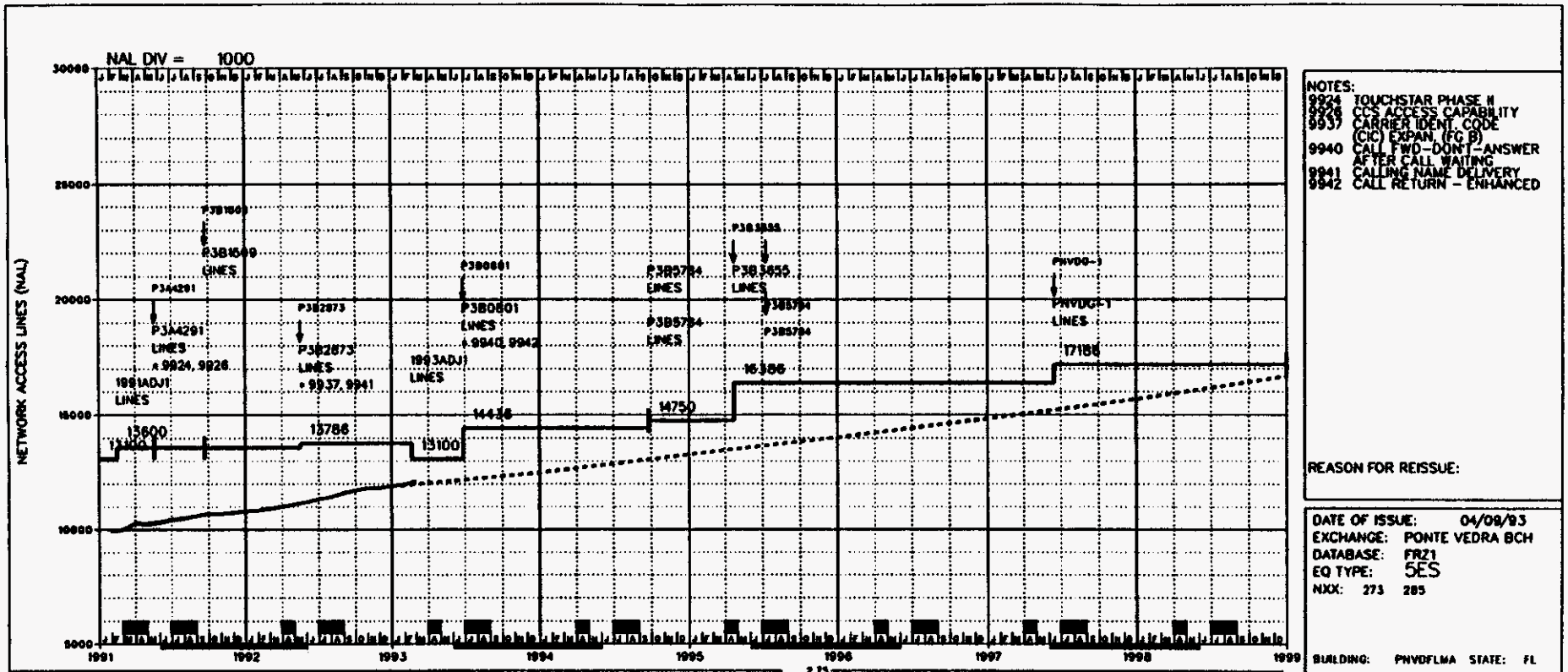
JOB/ADJ/AT	P3B5784	P3B5784	P3B3655	PNVDG-1	PNVD ENDJOB
EVENT_NUM	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	09/25/1994	09/25/1994	04/23/1995	06/15/1997	06/15/1999
RDYSD	09/25/1994	09/25/1994	04/23/1995	06/15/1997	06/15/1999
REQSD	07/10/1995	07/10/1995	04/23/1995	06/15/1997	06/15/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	05/07/1994	05/07/1994	02/20/1995	04/12/1997	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(A) GA	(A) GA	(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW	NTW	NTW	NTW	
NAL CAP SE	27280	27280	2040 29320	2710 32030	
TC	-1700 25400	25400	4260 29660	2640 32300	
LINES	314 14750	14750	1636 16386	800 17186	
NOS	16900	16900	16900	8500 25400	
MOST LIM	314 14750	14750	1636 16386	800 17186	
INST. NOS	20000	20000	20000	10000 30000	
UAV ASSGN	100	100	100	100	
CAP %FNOS	85.00	85.00	85.00	85.00	
INST. LNS	288 19968	19968	1952 21920	1792 23712	
UAV ASSGN	-31 257	257	38 295	-7 288	
%TOTAL FILL	74.77	74.77	74.86	72.58	
LNCAP IN LNS	314 14750	14750	1636 16386	800 17186	
CNTRX CAP	0	0	0	0	
SIZING DATE	03/25/1993	03/25/1993	02/28/1992	02/28/1992	
NDO DUE	11/20/1993	11/20/1993	08/12/1994	10/06/1996	
TELCO DUE	02/05/1994	02/05/1994	12/10/1994	02/01/1997	
TURNOVER	09/25/1994	09/25/1994	04/23/1995	06/15/1997	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	5E9	5E8	5E10	5E10	
CONC RATIO	8:1	8:1	8:1	8:1	
ENG LSF					
ENG CCS/NAL	0.00	0.00	0.00	0.00	
DESIGN BS					
MRAJ	0.00	6.90	25.76	23.98	
PROCESSOR	206900	206900	206900	206900	
CAP TRUNK	8 80	80	8 88	88	
DGTL TK UNIT	0	1	1	1	
LLN/LT/SM/NM	1 11	11	1 12	12	
LSR/LTS/*/*	0	0	0	0	
LSH/*/*/L32	0	0	0	0	
TSC/*/TSS/NP	4 79	79	6 85	8 93	
TLN/*/*/L64	0	0	0	0	
TOT FRS/SHL	4	0	3	3	
REUSE FR/SHL	0	0	0	0	
GROSS ADDNS	276	0	282	342	
EXT JOB DESC			GROWTH	GROWTH	
%CTDIP	8.40	8.40	8.40	8.40	

00004147

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 STANDARD PART B VERSION 3.01 TIME: 23:44:25
BUILDING: PONTE VEDRA BCH ENTITY: PNVDFLMADSO DATABASE: FRZ1
ENT CUT: 09/13/1987 ENT TERM: 01/01/2007 EQ TYPE: 5ES

JOB/ADJ/AT	1991ADJ1	P3A4291	P3B1509	P3B2873	1993ADJ1	P3B0801
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/15/1991	05/19/1991	09/22/1991	05/17/1992	02/19/1993	06/27/1993
RDYSD	02/15/1991	05/19/1991	09/22/1991	05/17/1992	02/19/1993	06/27/1993
REQSD	**/**/****	05/19/1991	09/22/1991	05/17/1992	**/**/****	06/27/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/12/1991	08/17/1991	04/27/1992	**/**/****	02/13/1993
(JCAT)/JDESC	DFLL	(G) GEN CHG	(M) DSU2CAF	(M) TSTAR	DFLL	(A) GA/GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	23300	23300	-240 23060	2200 25260	25260	2020 27280
TC	23300	23300	-240 23060	2000 25060	-2200 22860	4240 27100
LINES	500 13600	13600	13600	186 13786	-686 13100	1336 14436
NOS	16900	16900	16900	16900	16900	16900
MOST LIM	500 13600	13600	13600	186 13786	-686 13100	1336 14436
INST. NOS	20000	20000	20000	20000	20000	20000
UAV ASSGN	100	100	100	100	100	100
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	17728	17728	17728	224 17952	-224 17728	1952 19680
UAV ASSGN	250	250	250	38 288	-38 250	38 288
%TOTAL FILL	77.81	77.81	77.81	77.00	74.95	73.72
LNCAP IN LNS	500 13600	13600	13600	186 13786	-686 13100	1336 14436
CNTRX CAP	0	0	0	0	0	0
SIZING DATE	**/**/****	02/15/1991	05/02/1991	11/25/1991	**/**/****	02/28/1992
NDO DUE	**/**/****	03/24/1990	**/**/****	12/07/1991	**/**/****	07/04/1992
TELCO DUE	**/**/****	07/21/1990	05/11/1991	01/18/1992	**/**/****	10/31/1992
TURNOVER	**/**/****	05/19/1991	09/22/1991	05/17/1992	**/**/****	06/27/1993
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E6.1	5E6.1	5E8
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL				0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	0.00	0.00	13.34	0.00	24.41
PROCESSOR	206900	206900	206900	206900	206900	206900
CAP TRUNK	56	8 64	64	64	64	8 72
DGTL TK UNIT	0	1	0	0		1
LLN/LT/SM/NM	9	9	9	9	9	1 10
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	65	3 68	68	68	68	7 75
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	0	0	0	0	4
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	169	26	18	0	494
EXT JOB DESC		GENERIC/LASS	DSU2CAF/TSTR	TSTAR		GROWTH
%CTDIP	8.40	8.40	8.40	8.40	8.40	8.40

0000418



NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DONT-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED

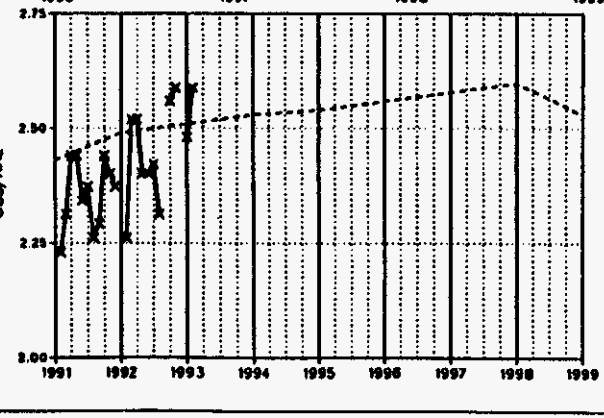
REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: PONTE VEDRA BCH
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: 273 285

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	9894 (A)	10792 (A)	11898 (A)	12500 (F)	13295 (F)	14040 (F)	14835 (F)	15680 (F)	16670 (F)
CCS/NAL	2.43 (A)	2.49	2.51	2.53	2.54	2.56	2.58	2.60	2.53
LINES	9894	10792	11898	12500	13295	14040	14835	15680	16670
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
1991ADJ1	02/15/91	--/--/--	--/--/--
P3A4291	05/16/91	05/16/91	01/12/91
P3B1509	08/22/91	08/22/91	08/17/91
P3B2873	05/17/92	05/17/92	04/27/92
1993ADJ1	02/18/93	--/--/--	--/--/--
P3B0801	08/27/93	08/27/93	02/13/93
P3B5784	08/25/94	07/10/95	05/07/94
P3B5784	08/25/94	07/10/95	05/07/94



BUILDING: PNVDFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT MLHULL
EQ ENGINEER ECMOBLEY
E. A. DATE 11/07/87
DIR CLOSE 04/01/93
DIR DELIVER 06/17/93
NAL FCST 05/31/92
CCS FCST 11/30/92
ENTITY CUT 09/13/87
ENTITY TERM 01/01/07
LATEST NAL 12112
SWITCH HOST

ENTITY: PNVDFLMADS0
CHART: 80

JOB/ADJ/AT	P3B5784	P3B5784	P3B3655	PNVDG-1	PNVD ENDJOB
EVENT_NUM	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	09/25/1994	09/25/1994	04/23/1995	06/15/1997	06/15/1999
RDYSD	09/25/1994	09/25/1994	04/23/1995	06/15/1997	06/15/1999
REQSD	07/10/1995	07/10/1995	04/23/1995	06/15/1997	06/15/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	05/07/1994	05/07/1994	02/20/1995	04/12/1997	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(A) GA	(A) GA	(E)
TRANS ENT					

ANALOG SECTION

LSEI NAL TRANS							
CAP TC	500	14200	14200	-100	14100		14100
LINES	500	9300	9300		9300	-600	8700
MOST LIM	500	9300	9300		9300	-600	8700
LINE UNITS		21	21		21		20
INST. LNS	512	10752	10752		10752	-512	10240
UAV ASSGN	7	161	161		161	-7	154
%FILL		87.69	87.69		87.69		86.25
ALNCAP LNS	500	9300	9300		9300	-600	8700
AENG CCS NAL		2.51	2.51		2.53		2.55
ANLG DEF LNS		0	0		0		0

DIGITAL SECTION

LSEI NAL TRANS						
CAP TC	11200	11200	2160	13360	2640	16000
LINES	5450	5450	1450	6900	1400	8300
MOST LIM	5450	5450	1450	6900	1400	8300
LINE UNITS	16	16		19		23
INST. LNS	9216	9216	1728	10944	2304	13248
UAV ASSGN	96	96		96		96
%FILL	59.76	59.76		63.61		63.11
DLNCAP LNS	5450	5450	1450	6900	1400	8300
DENG CCS NAL	2.60	2.60		2.62		2.63
CAP SLC SYS	95	95	18	113	24	137
ENG SLC MD 1	95	95	18	113	24	137
ENG SLC MD2	0	0		0		0
DEF SLC SYS	0	0		0		0
CAP URBN SYS	0	0		0		0
DEF URBN SYS	0	0		0		0
CAP DMS112	0	0		0		0
SLC DLU	16	16	3	19	4	23
URBAN DLU	0	0		0		0

0000420

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 23:44:25
BUILDING: PONTE VEDRA BCH ENTITY: PNVDFLMADSO DATABASE: FRZ1
ENT CUT: 09/13/1987 ENT TERM: 01/01/2007 EQ TYPE: 5ES

JOB/ADJ/AT	1991ADJ1	P3A4291	P3B1509	P3B2873	1993ADJ1	P3B0801
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/15/1991	05/19/1991	09/22/1991	05/17/1992	02/19/1993	06/27/1993
RDYSD	02/15/1991	05/19/1991	09/22/1991	05/17/1992	02/19/1993	06/27/1993
REQSD	**/**/****	05/19/1991	09/22/1991	05/17/1992	**/**/****	06/27/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/12/1991	08/17/1991	04/27/1992	**/**/****	02/13/1993
(JCAT)/JDESC	DFLL	(G) GEN CHG	(M) DSU2CAF	(M) TSTAR	DFLL	(A) GA/GENCHG
TRANS ENT						

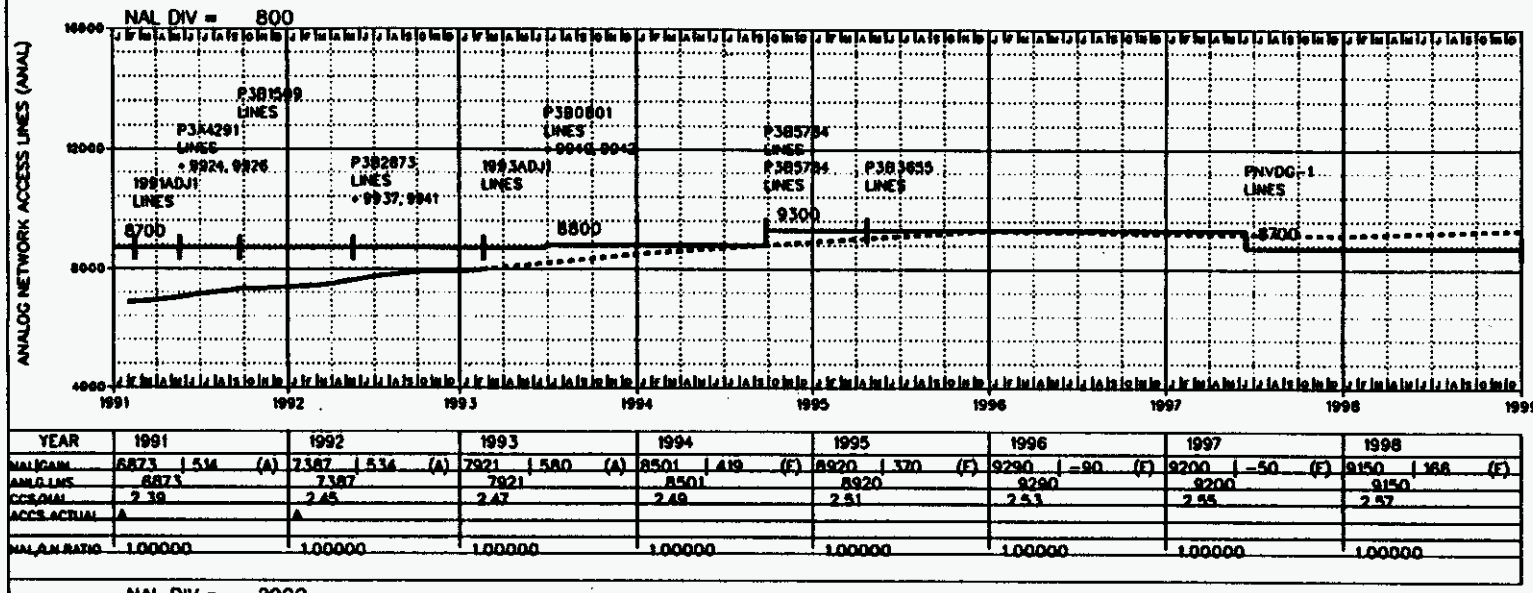
ANALOG SECTION

LSEI NAL TRANS												
CAP TC		13900		13900	-140	13760		13760		13760	-60	13700
LINES	8700	8700		8700		8700		8700		8700	100	8800
MOST LIM	8700	8700		8700		8700		8700		8700	100	8800
LINE UNITS		20		20		20		20		20		20
INST. LNS		10240		10240		10240		10240		10240		10240
UAV ASSGN		154		154		154		154		154		154
%FILL		86.25		86.25		86.25		86.25		86.25		87.69
ALNCAP LNS	8700	8700		8700		8700		8700		8700	100	8800
AENG CCS NAL		2.45		2.45		2.47		2.47		2.47		2.49
ANLG DEF LNS		0		0		0		0		0		0

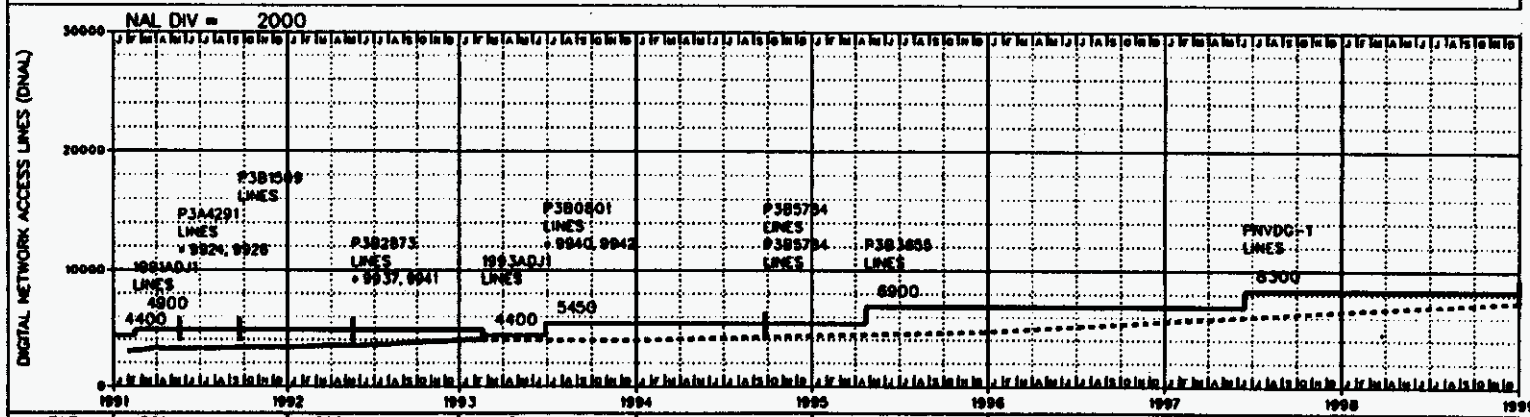
DIGITAL SECTION

LSEI NAL TRANS												
CAP TC		9400		9400	-100	9300	-200	9100		9100	2100	11200
LINES	4900	4900		4900		4900		4900	-500	4400	1050	5450
MOST LIM	4900	4900		4900		4900		4900	-500	4400	1050	5450
LINE UNITS		13		13		13		13		13		16
INST. LNS		7488		7488		7488		7488		7488	1728	9216
UAV ASSGN		96		96		96		96		96		96
%FILL		66.30		66.30		66.30		66.30		59.52		59.76
DLNCAP LNS	4900	4900		4900		4900		4900	-500	4400	1050	5450
DENG CCS NAL		2.55		2.55		2.56		2.59		2.59		2.60
CAP SLC SYS		77		77		77		77		77	18	95
ENG SLC MD 1							77	77		77	18	95
ENG SLC MD2								0		0		0
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								0		0		0
SLC DLU		13		13		13		13		13	3	
URBAN [illegible]								0		0		

0000421



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/CAIM	6873 | 514 (A)	7387 | 534 (A)	7921 | 580 (A)	8501 | 419 (F)	8920 | 370 (F)	9290 | -90 (F)	9200 | -50 (F)	9150 | 166 (F)
ANLG LINS	6873	7387	7921	8501	8920	9290	9200	9150
CCS/NAI	2.39	2.45	2.47	2.49	2.51	2.53	2.55	2.57
ACCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/CAIM	3021 | 384 (A)	3405 | 572 (A)	3977 | 22 (A)	3999 | 378 (F)	4375 | 375 (F)	4750 | 885 (F)	5635 | 895 (F)	6530 | 824 (F)
DGTL CCS/NAI	2.53	2.58	2.59	2.60	2.61	2.62	2.63	2.64
DCCS ACTUAL	A	A						
SLC SYS	52	59	66	83	90	98	109	123
URBAN SYS	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

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: PONTE VEDRA BCH
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING PONTE VEDRA BC
SWITCH HOST

FCST DATE 05/31/92
LATEST ANAL 8018
CONTACT MLHULL
CONTACT NO. MLHULL
EQUIP ENGR ECMOBLEY

DIGITAL

DLCFCST DATE 09/30/92

LATEST DNAL 4094
LATEST SLC 68
LATEST URBN 0
LATEST D112 0

ENTITY: PNVDFLMADS0
CHART: 80

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: STAGFLBSRSO
ENT TERM: 01/29/2020

JOB/ADJ/AT	STABS ENDJOB
EVENT_NUM	EVT1
EVENT_DATE	01/01/1999
RDYSD	01/01/1999
REQSD	01/01/1999
CAP EXH.	**/**/****
SHIP DATE	**/**/****
(JCAT)/JDESC	(E)
NAL TRANS	
TRANS ENT	
LSEI	
NAL CAP SE	
TC	
LINES	
NOS	
MOST LIM	
INST. NOS	
UAV ASSGN	
CAP %FNOS	
INST. LNS	
UAV ASSGN	
%TOTAL FILL	
LNCAP IN LNS	
CNTRX CAP	
SIZING DATE	
NDO DUE	
TELCO DUE	
TURNOVER	
GENERIC SVC	
GENERIC	
CONC RATIO	
ENG LSF	
ENG CCS/NAL	
DESIGN BS	
MRAJ	
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	

0000423

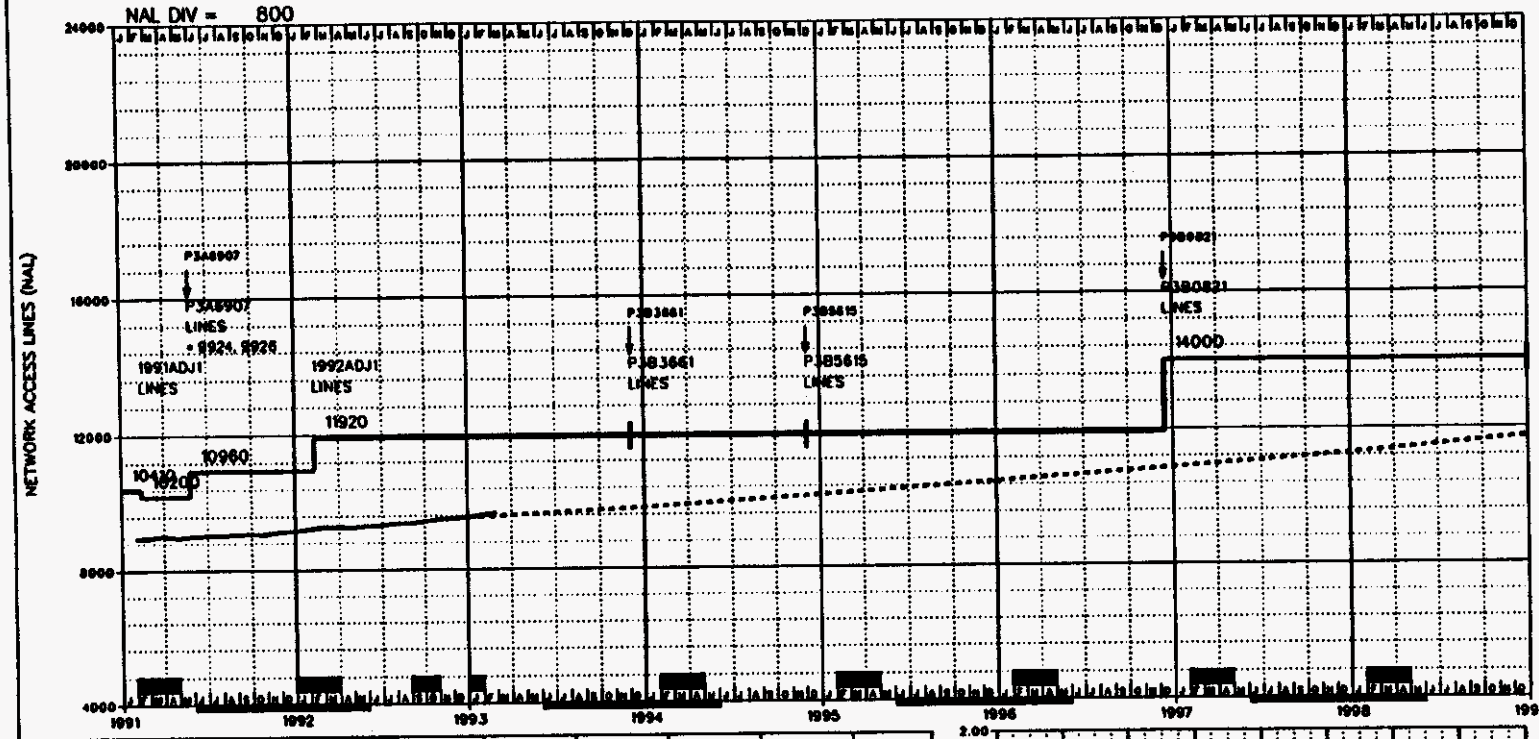
REPORT: PARTB
PAGE: 1 OF 2 STANDARD
BUILDING: STAG-BEACH SIDE
ENT CUT: 05/01/1985

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: STAGFLBSRSO
ENT TERM: 01/29/2020

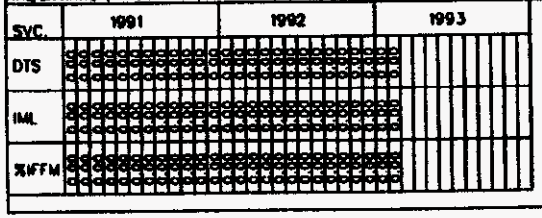
DATE: 04/09/93
TIME: 23:48:01
DATABASE: FRZ1
EQ TYPE: 5RSM

JOB/ADJ/AT	1991ADJ1	P3A6907	1992ADJ1	P3B3661	P3B5615	P3B0821
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/12/1991	05/26/1991	02/11/1992	12/05/1993	12/04/1994	12/15/1996
RDYSD	02/12/1991	05/26/1991	02/11/1992	12/05/1993	12/04/1994	12/15/1996
REQSD	**/**/****	05/26/1991	**/**/****	12/05/1993	12/04/1994	12/15/1996
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	**/**/****	07/31/1993	09/10/1994	10/26/1996
(JCAT)/JDESC	DFLL	(A) GA/GEN	DFLL	(G) GENCHG	(G) GENCHG	(A) GA
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	26600	2700 29300	-200 29100	29100	29100	4500 33600
TC	26600	2700 29300	-200 29100	29100	29100	4500 33600
LINES	-210 10200	760 10960	960 11920	11920	11920	2080 14000
NOS	17000	17000	-505 16495	16495	16495	16495
MOST LIM	-210 10200	760 10960	960 11920	11920	11920	2080 14000
INST. NOS	20000	20000	20000	20000	20000	20000
UAV ASSGN	0	0	594 594	594	594	594
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	13312	1728 15040	15040	15040	15040	2304 17344
UAV ASSGN	227	227	227	227	227	227
%TOTAL FILL	78.18	73.98	80.48	80.48	80.48	82.41
LNCAP IN LNS	-210 10200	760 10960	960 11920	11920	11920	2080 14000
CNTRX CAP	0	0	0	0	0	0
SIZING DATE	**/**/****	01/09/1991	**/**/****	01/16/1993	02/09/1993	01/26/1993
NDO DUE	**/**/****	03/31/1990	**/**/****	02/20/1992	04/16/1994	02/13/1996
TELCO DUE	**/**/****	07/28/1990	**/**/****	04/30/1993	06/11/1994	05/04/1996
TURNOVER	**/**/****	05/26/1991	**/**/****	12/05/1993	12/04/1994	12/15/1996
GENERIC SVC	**/**/****	**/**/****	**/**/****	10/29/1993	11/19/1994	**/**/****
GENERIC	5E5.1	5E6.1	5E6.1	5E8.1	5E9	5E9
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL			0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	66.69	0.00	0.00	0.00	24.54
PROCESSOR	0	0	0	0	0	0
CAP TRUNK	0	0	0	0	0	0
DGTL TK UNIT	0	0		0		
LLN/LT/SM/NM	4	4	4	4	4	1 5
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	28	3 31	31	31	31	4 35
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	1	0	0	0	4
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	70	0	143	0	362
EXT JOB DESC		GROWTH/LASS			5E9 RETRO	GWTH/ORM CNV
%CTDIP	9.50	9.50	9.50	9.50	9.50	9.50

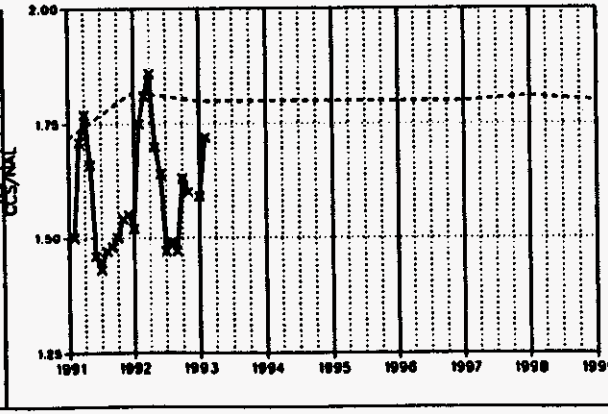
0000424



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	8896 (A)	9163 (A)	9543 (A)	9810 (F)	10150 (F)	10500 (F)	10872 (F)	11272 (F)	11747 (F)
CCSINAL	1.72 (A)	1.82 (A)	1.80 (A)	1.80	1.80	1.80	1.80	1.81	1.80
LINES	8896	9163	9543	9810	10150	10500	10872	11272	11747
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
1991ADJ1	02/12/91	••/••/••	••/••/••
P3A8907	05/28/91	05/28/91	01/15/91
1992ADJ1	02/11/92	••/••/••	••/••/••
P383661	12/05/93	12/05/93	07/31/93
P385615	12/04/94	12/04/94	09/10/94
P380821	12/15/96	12/15/96	10/28/96
STABS ENDJOB	01/01/99	01/01/99	••/••/••



NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: ST. AUGUSTINE
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 461 471

BUILDING: STAGFLBS STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT CBNORTON
EQ ENGINEER JJARFSTROM
E. A. DATE 12/16/85
DIR CLOSE 06/14/93
DIR DELIVER 08/20/93
NAL FCST 05/31/92
CCS FCST 11/17/92
ENTITY CUT 05/01/85
ENTITY TERM 01/29/20
LATEST NAL 9879
SWITCH HOST STAGFLMADS0

ENTITY: STAGFLBSRS0
CHART: 81

JOB/ADJ/AT STABS ENDJOB
EVENT_NUM EVT1
EVENT_DATE 01/01/1999
RDYSD 01/01/1999
REQSD 01/01/1999
CAP EXH. **/**/****
SHIP DATE **/**/****
(JCAT)/JDESC (E)
TRANS ENT

ANALOG SECTION

LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS

DIGITAL SECTION

LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
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

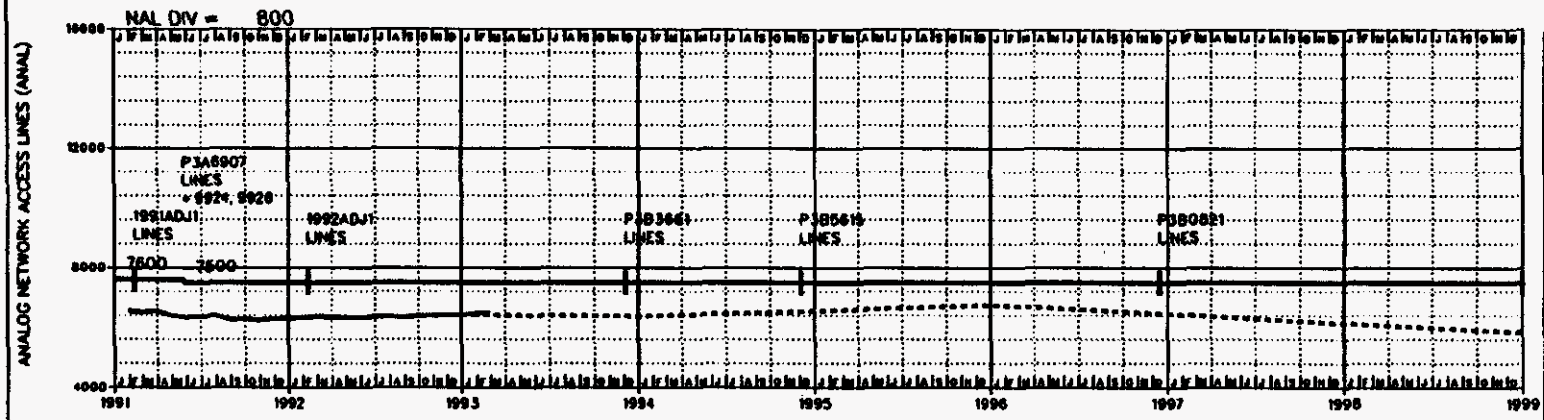
0000426

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 23:48:01
BUILDING: STAG-BEACH SIDE ENTITY: STAGFLBSRSO DATABASE: FRZ1
ENT CUT: 05/01/1985 ENT TERM: 01/29/2020 EQ TYPE: 5RSM

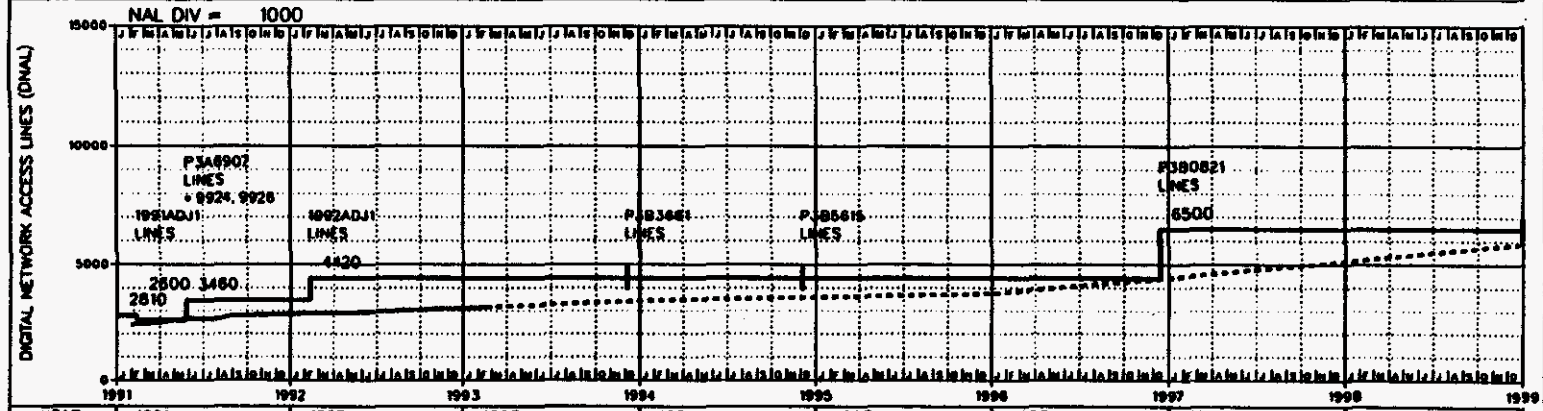
JOB/ADJ/AT	1991ADJ1		P3A6907		1992ADJ1		P3B3661	P3B5615	P3B0821	
EVENT_NUM	EVT1		EVT1		EVT1		EVT1	EVT1	EVT1	
EVENT_DATE	02/12/1991		05/26/1991		02/11/1992		12/05/1993	12/04/1994	12/15/1996	
RDYSD	02/12/1991		05/26/1991		02/11/1992		12/05/1993	12/04/1994	12/15/1996	
REQSD	**/**/****		05/26/1991		**/**/****		12/05/1993	12/04/1994	12/15/1996	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****	**/**/****	**/**/****	
SHIP DATE	**/**/****		01/19/1991		**/**/****		07/31/1993	09/10/1994	10/26/1996	
(JCAT)/JDESC	DFLL		(A) GA/GEN		DFLL		(G) GENCHG	(G) GENCHG	(A) GA	
TRANS ENT										
ANALOG SECTION										
LSEI										
NAL TRANS										
CAP TC		16600	-500	16100	-100	16000	16000	16000	-100	15900
LINES	7600	7600	-100	7500		7500	7500	7500		7500
MOST LIM	7600	7600	-100	7500		7500	7500	7500		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		87.50		87.50	87.50	87.50		88.70
ALNCAP LNS	7600	7600	-100	7500		7500	7500	7500		7500
AENG CCS NAL		1.74		1.79		1.81	1.85	1.85		1.97
ANLG DEF LNS		0		0		0	0	0		0

DIGITAL SECTION										
LSEI										
NAL TRANS										
CAP TC		10000	3200	13200	-100	13100	13100	13100	4600	17700
LINES	2600	2600	860	3460	960	4420	4420	4420	2080	6500
MOST LIM	2600	2600	860	3460	960	4420	4420	4420	2080	6500
LINE UNITS		8		11		11	11	11		15
INST. LNS		4608	1728	6336		6336	6336	6336	2304	8640
UAV ASSGN		96		96		96	96	96		96
%FILL		57.62		55.40		70.83	70.83	70.83		76.10
DLNCAP LNS	2600	2600	860	3460	960	4420	4420	4420	2080	6500
DENG CCS NAL		1.47		1.53		1.54	1.71	1.71		1.71
CAP SLC SYS		47	18	65		65	65	65	24	89
ENG SLC MD 1					64	64	64	64	24	88
ENG SLC MD2					1	1	1	1		1
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	3	11		11	11	11	4	15
URBAN DLU										0

0000427



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	6618 | -316 (A)	6302 | 121 (A)	6423 | -55 (A)	6368 | 187 (F)	6555 | 197 (F)	6752 | -297 (F)	6455 | -322 (F)	6133 | -289 (F)
ANLG LNS	6618	6302	6423	6368	6555	6752	6455	6133
CCS/NAL	1.79	1.84	1.85	1.85	1.85	1.85	1.86	1.87
ACCS ACTUAL	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	2278 | 583 (A)	2861 | 259 (A)	3120 | 322 (A)	3442 | 153 (F)	3595 | 153 (F)	3748 | 669 (F)	4417 | 722 (F)	5139 | 784 (F)
DCCS CCS/NAL	1.52	1.78	1.71	1.71	1.71	1.71	1.72	1.73
DCCS ACTUAL	A	A						
SLC SYS	39	46	48	53	55	58	66	75
URBAN SYS	0	0	0				0	
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: ST. AUGUSTINE
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING: STAG–BEACH SIDE
SWITCH HOST: STAGFLMADS0

FCST DATE: 05/31/92
LATEST ANAL: 6501
CONTACT: CBNORTON
CONTACT NO.: CBNORTON
EQUIP ENGR: JJARFSTROM

DIGITAL

DLCFCST DATE: 09/29/92

LATEST DNAL: 3178
LATEST SLC: 48
LATEST URBN: 0
LATEST D112: 0

ENTITY: STAGFLBSRS0
CHART: 81

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 2 OF 2 STANDARD PART B VERSION 3.01 TIME: 23:51:43
BUILDING: STAG-MAIN ENTITY: STAGFLMADSO DATABASE: FRZ1
ENT CUT: 07/14/1985 ENT TERM: 01/01/2050 EQ TYPE: 5ES

JOB/ADJ/AT	P3B3656	P3B5616	P3B3657	P3B3667	STAMA ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	12/05/1993	12/04/1994	11/19/1995	11/23/1997	02/16/1999
RDYSD	12/05/1993	12/04/1994	11/19/1995	11/23/1997	02/16/1999
REQSD	12/05/1993	12/04/1994	11/19/1995	11/23/1997	02/16/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	07/31/1993	09/10/1994	09/23/1995	10/04/1997	**/**/****
(JCAT)/JDESC	(A) GA	(G) GENCHG	(A) GA	(G) GA	(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW	NTW	NTW	NTW	
NAL CAP SE	4300 52900	52900	4400 57300	3200 60500	
TC	4300 53086	53086	4400 57486	3200 60686	
LINES	1900 27386	27386	1900 29286	2700 31986	
NOS	39500	39500	39500	39500	
MOST LIM	1900 27386	27386	1900 29286	2700 31986	
INST. NOS	50000	50000	50000	50000	
UAV ASSGN	3500	3500	3500	3500	
CAP %FNOS	85.00	85.00	85.00	85.00	
INST. LNS	3456 38984	38984	2560 41544	3136 44680	
UAV ASSGN	363	363	-30 333	-31 302	
%TOTAL FILL	70.90	70.90	71.06	68.60	
LNCAP IN LNS	1900 27386	27386	1900 29286	2700 31986	
CNTRX CAP	500	500	500	500	
SIZING DATE	12/17/1992	02/09/1993	01/19/1993	01/26/1993	
NDO DUE	02/09/1993	04/16/1994	01/08/1995	01/04/1997	
TELCO DUE	04/30/1993	06/11/1994	04/01/1995	04/12/1997	
TURNOVER	12/05/1993	12/04/1994	11/19/1995	11/23/1997	
GENERIC SVC	10/29/1993	11/19/1994	**/**/****	**/**/****	
GENERIC	5E8.1	5E9	5E9	5E9	
CONC RATIO	8:1	8:1	8:1	8:1	
ENG LSF					
ENG CCS/NAL	2.49	2.49	2.50	2.51	
DESIGN BS					
MRAJ	23.46	0.00	24.15	14.78	
PROCESSOR	235500	235500	235500	235500	
CAP TRUNK	56 236	236	16 252	16 268	
DGTL TK UNIT	5		2	2	
LLN/LT/SM/NM	4 24	24	2 26	2 28	
LSR/LTS/*/*	0	0	0	0	
LSH/*/*/L32	0	0	0	0	
TSC/*/TSS/NP	31 185	185	15 200	17 217	
TLN/*/*/L64	0	0	0	0	
TOT FRS/SHL	12	0	6	5	
REUSE FR/SHL	0	0	0	0	
GROSS ADDNS	1636	0	832	319	
EXT JOB DESC	GROWTH/TSS	5E9 RETRO	GROWTH	GROWTH	
%CTDIP	6.40	6.40	6.40	6.40	

0000429

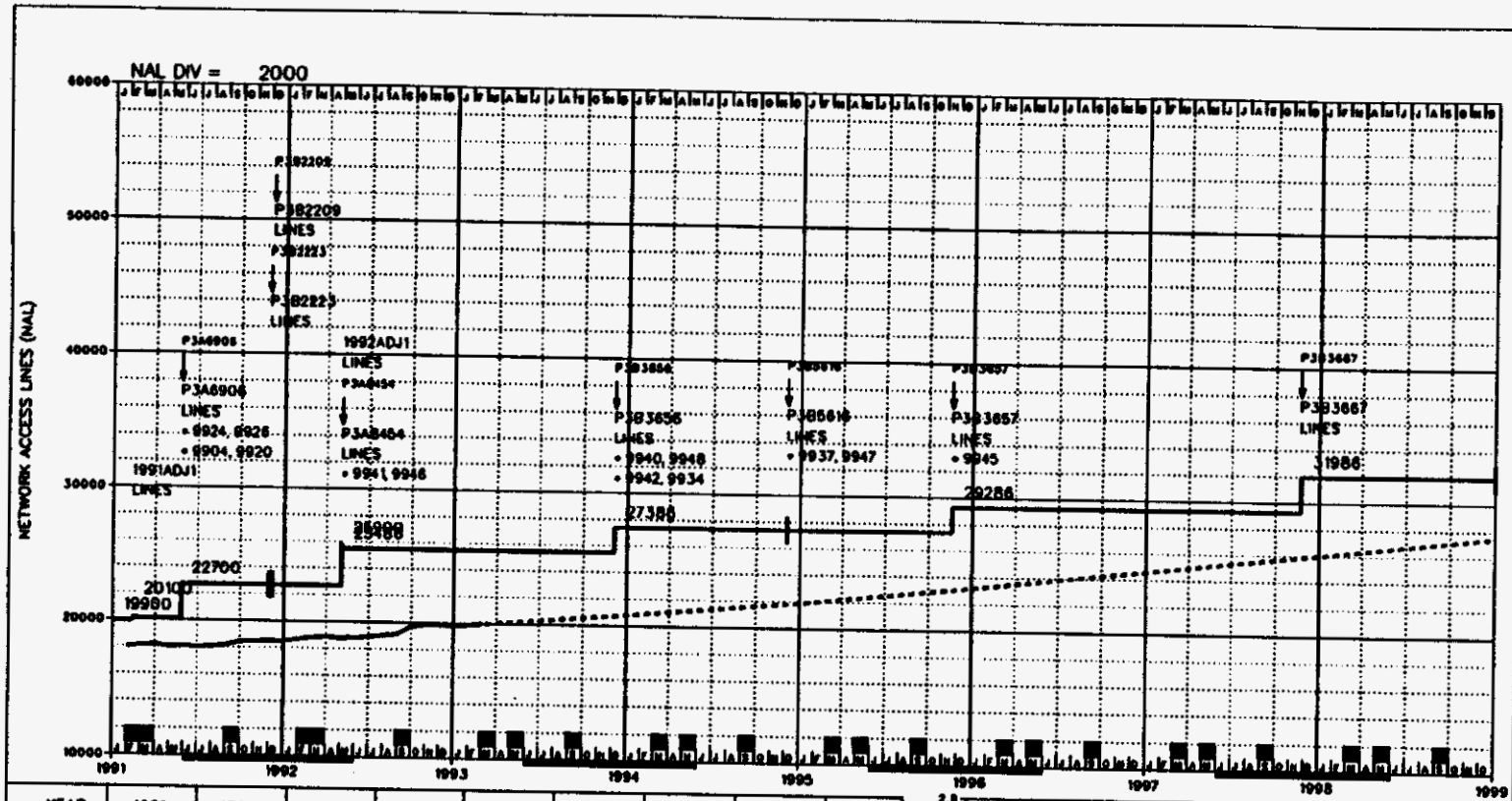
REPORT: PARTB
PAGE: 1 OF 2 STANDARD
BUILDING: STAG-MAIN
ENT CUT: 07/14/1985

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: STAGFLMADSO
ENT TERM 01/01/2050

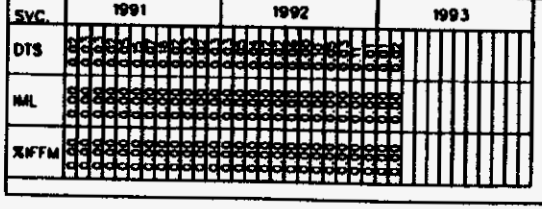
DATE: 04/09/93
TIME: 23:51:43
DATABASE: FR21
EQ TYPE: 5ES

JOB/ADJ/AT	1991ADJ1	P3A6906	P3B2223	P3B2209	P3A8454	1992ADJ1
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/12/1991	05/26/1991	12/01/1991	12/08/1991	05/03/1992	05/04/1992
RDYSD	02/12/1991	05/26/1991	12/01/1991	12/08/1991	05/03/1992	05/04/1992
REQSD	**/**/****	05/26/1991	12/01/1991	12/08/1991	05/03/1992	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	10/26/1991	11/02/1991	01/18/1992	**/**/****
(JCAT)/JDESC	DFLL	(A) GA GEN/TSTR	(M) MISC	(M) MISC	(A) GA	DFLL
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	35200	4600 39800	39800	39800	9000 48800	-200 48600
TC	35200	4600 39800	39800	39800	9000 48800	-14 48786
LINES	200 20100	2600 22700	22700	22700	3200 25900	-414 25486
NOS	39500	39500	39500	39500	39500	39500
MOST LIM	200 20100	2600 22700	22700	22700	3200 25900	-414 25486
INST. NOS	50000	50000	50000	50000	50000	50000
UAV ASSGN	3500	3500	3500	3500	3500	3500
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	26112	2880 28992	28992	28992	6336 35328	200 35528
UAV ASSGN	349	349	349	349	349	14 363
%TOTAL FILL	77.86	79.25	79.25	79.25	74.01	72.46
LNCAP IN LNS	200 20100	2600 22700	22700	22700	3200 25900	-414 25486
CNTRX CAP	500	500	500	500	500	500
SIZING DATE	**/**/****	02/11/1991	08/14/1991	10/07/1991	03/27/1991	**/**/****
NDD DUE	**/**/****	03/31/1990	08/17/1991	08/21/1991	05/04/1991	**/**/****
TELCO DUE	**/**/****	07/28/1990	09/28/1991	08/21/1991	08/31/1991	**/**/****
TURNOVER	**/**/****	05/26/1991	12/01/1991	12/01/1991	05/03/1992	**/**/****
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					0.00	0.00
DESIGN BS						
MRAJ	0.00	11.27	0.00	0.00	19.09	0.00
PROCESSOR	241100	241100	241100	241100	-5600 235500	235500
CAP TRUNK	142	16 158	158	158	22 180	180
DGTL TK UNIT	0	2	0	0	3	
LLN/LT/SM/NM	16	1 17	17	17	3 20	20
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	154
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	5	0	0	11	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	636	0	0	1061	0
EXT JOB DESC		GENERIC/LASS	UNIV CALL TR	MIZAR	GROWTH/3TSS	
%CTDIP	6.40	6.40	6.40	6.40	6.40	6.40

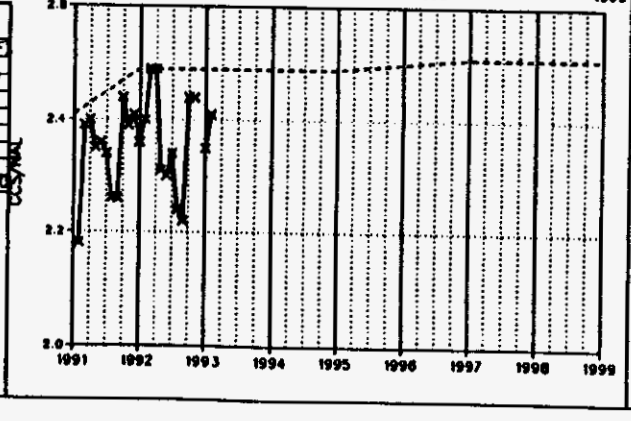
0000430



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	17893 (A)	18494 (A)	19807 (A)	20804(F)	21894 (F)	23194 (F)	24597 (F)	28027 (F)	27467 (F)
CCSNAL	2.41 (A)	2.49 (A)	2.49	2.49	2.49	2.50	2.51	2.51	2.51
LINES	17893	18494	19807	20804	21894	23194	24597	28027	27467
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
1991ADJ1	02/12/91	••/••/••	••/••/••
P3A8906	08/26/91	09/26/91	01/18/91
P382223	12/01/91	12/01/91	10/28/91
P382209	12/06/91	12/06/91	11/02/91
P3A8454	05/03/92	05/03/92	01/18/92
1992ADJ1	05/04/92	••/••/••	••/••/••
P383656	12/05/93	12/05/93	07/31/93
P385618	12/04/94	12/04/94	08/10/94



NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9945 AIN – RELEASE 0.1
9946 ANONYMOUS CALL REJECTION
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: ST. AUGUSTINE
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: 823 824 825 826 829

BUILDING: STAGFLMA STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT CBNORTON
EQ ENGINEER JJARFSTROM
E. A. DATE 12/16/85
DIR CLOSE 06/14/93
DIR DELIVER 08/20/93
NAL FCST 05/31/92
CCS FCST 11/12/92
ENTITY CUT 07/14/85
ENTITY TERM 01/01/50
LATEST NAL 19894
SWITCH HOST

ENTITY: STAGFLMADSO
CHART: 82

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 2 OF 2 SPLIT PART B VERSION 3.01 TIME: 23:51:43
BUILDING: STAG-MAIN ENTITY: STAGFLMADSO DATABASE: FRZ1
ENT CUT: 07/14/1985 ENT TERM: 01/01/2050 EQ TYPE: 5ES

JOB/ADJ/AT	P3B3656	P3B5616	P3B3657	P3B3667	STAMA ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	12/05/1993	12/04/1994	11/19/1995	11/23/1997	02/16/1999
RDYSD	12/05/1993	12/04/1994	11/19/1995	11/23/1997	02/16/1999
REQSD	12/05/1993	12/04/1994	11/19/1995	11/23/1997	02/16/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	07/31/1993	09/10/1994	09/23/1995	10/04/1997	**/**/****
(JCAT)/JDESC	(A) GA	(G) GENCHG	(A) GA	(G) GA	(E)
TRANS ENT					

ANALOG SECTION

LSEI NAL TRANS								
CAP	TC	-200	22200	22200	-200	22000		22000
	LINES		15000	15000	-1800	13200	-400	12800
	MOST LIM		15000	15000	-1800	13200	-400	12800
LINE UNITS			33	33		29		25
	INST. LNS		16896	16896	-2048	14848	-2048	12800
	UAV ASSGN		253	253	-30	223	-31	192
	%FILL		90.10	90.10		90.25		89.63
ALNCAP LNS			15000	15000	-1800	13200	-400	12800
AENG CCS NAL			2.57	2.57		2.58		2.59
ANLG DEF LNS			0	0		0		0

DIGITAL SECTION

LSEI NAL TRANS								
CAP	TC	4500	30700	30700	4600	35300	3200	38500
	LINES	1900	12200	12200	3700	15900	3100	19000
	MOST LIM	1900	12200	12200	3700	15900	3100	19000
LINE UNITS			37	37		46		55
	INST. LNS	3456	21888	21888	4608	26496	5184	31680
	UAV ASSGN		96	96		96		96
	%FILL		55.98	55.98		60.22		60.02
DLNCAP LNS		1900	12200	12200	3700	15900	3100	19000
DENG CCS NAL			2.44	2.44		2.45		2.47
CAP SLC SYS		35	226	226	48	274	54	328
ENG SLC MD 1		37	195	195	49	244	56	300
ENG SLC MD2		-2	31	31	-1	30	-2	28
DEF SLC SYS			0	0		0		0
CAP URBN SYS			0	0		0		0
DEF URBN SYS			0	0		0		0
CAP DMS112			0	0		0		0
SLC DLU		5	37	37	9	46	9	55
URBAN DLU			0	0		0		0

0000432

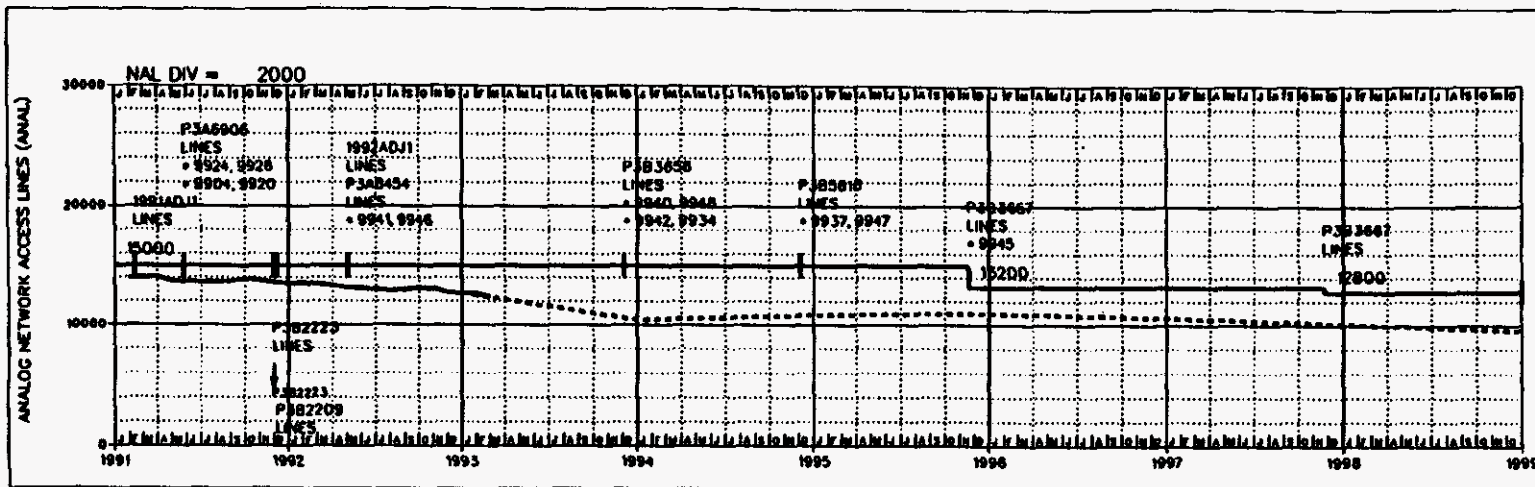
REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART 8 VERSION 3.01 TIME: 23:51:43
BUILDING: STAG-MAIN ENTITY: STAGFLMADSO DATABASE: FRZ1
ENT CUT: 07/14/1985 ENT TERM: 01/01/2050 EQ TYPE: 5ES

JOB/ADJ/AT	1991ADJ1		P3A6906		P3B2223	P3B2209	P3A8454		1992ADJ1	
EVENT_NUM	EVT1		EVT1		EVT1	EVT1	EVT1		EVT1	
EVENT_DATE	02/12/1991		05/26/1991		12/01/1991	12/08/1991	05/03/1992		05/04/1992	
RDYSD	02/12/1991		05/26/1991		12/01/1991	12/08/1991	05/03/1992		05/04/1992	
REQSD	**/**/****		05/26/1991		12/01/1991	12/08/1991	05/03/1992		**/**/****	
CAP EXH.	**/**/****		**/**/****		**/**/****	**/**/****	**/**/****		**/**/****	
SHIP DATE	**/**/****		01/19/1991		10/26/1991	11/02/1991	01/18/1992		**/**/****	
(JCAT)/JDESC	DFLL		(A) GA GEN/TSTR		(M) MISC	(M) MISC	(A) GA		DFLL	
TRANS ENT										
ANALOG SECTION										
LSEI										
NAL TRANS										
CAP TC		22300	200	22500	22500	22500	22500	-100	22400	
LINES	15000	15000		15000	15000	15000	15000		15000	
MOST LIM	15000	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		15000	
AENG CCS NAL		2.52		2.49	2.49	2.49	2.49		2.50	
ANLG DEF LNS										

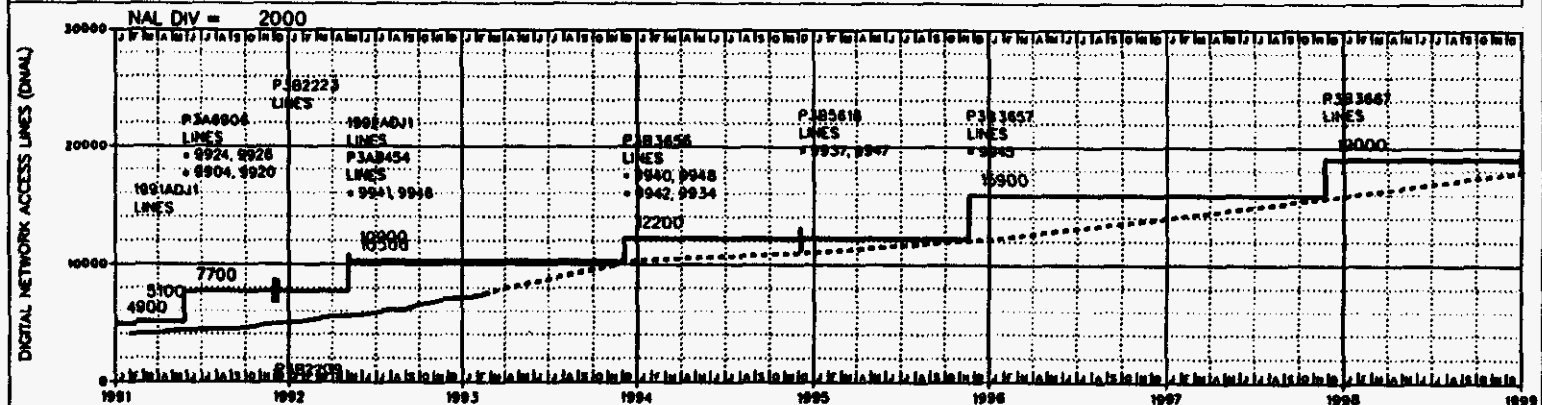
DIGITAL SECTION

LSEI										
NAL TRANS										
CAP TC		12900	4400	17300	17300	17300	9000	26300	-100	26200
LINES	5100	5100	2600	7700	7700	7700	3200	10900	-600	10300
MOST LIM	5100	5100	2600	7700	7700	7700	3200	10900	-600	10300
LINE UNITS		16		21	21	21		32		32
INST. LNS		9216	2880	12096	12096	12096	6336	18432		18432
UAV ASSGN		96		96	96	96		96		96
%FILL		55.92		64.20	64.20	64.20		59.40		56.17
DLNCAP LNS	5100	5100	2600	7700	7700	7700	3200	10900	-600	10300
DENG CCS NAL		2.27		2.23	2.23	2.23		2.23		2.24
CAP SLC SYS		95	30	125	125	125	66	191		191
ENG SLC MD 1							191	191	-33	158
ENG SLC MD2									33	33
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		16	5	21	21	21	11	32		32
URBAN DLU										

00000433



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	13891 | -423 (A)	13468 | -765 (A)	12703 | -2289 (A)	10414 | 429 (F)	10843 | 153 (F)	10996 | -372 (F)	10624 | -491 (F)	10133 | -808 (F)
ANAL LINES	13891	13468	12703	10414	10843	10996	10624	10133
CCS/ANAL	2.47	2.53	2.54	2.55	2.56	2.57	2.58	2.59
ACCS ACTUAL	A	A	A					
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	4002 | 1024 (A)	5026 | 2078 (A)	7104 | 3286 (A)	10390 | 661 (F)	11051 | 1147 (F)	12198 | 1775 (F)	13973 | 1921 (F)	15894 | 2046 (F)
DGTL CCS/ANAL	2.21	2.40	2.41	2.42	2.43	2.44	2.45	2.46
DCCS ACTUAL	A	A	A					
SLC SYS	70	88	126	189	199	226	249	274
URBAN SYS	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

NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9945 AIN – RELEASE 0.1
9946 ANONYMOUS CALL REJECTION
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: ST. AUGUSTINE
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING SWITCH HOST	STAG–MAIN
FCST DATE	05/31/92
LATEST ANAL	12450
CONTACT	CBNORTON
CONTACT NO.	CBNORTON
EQUIP ENGR	JJARFSTROM

DIGITAL

DLCFCST DATE	09/29/92
LATEST DNAL	7544
LATEST SLC	134
LATEST URBN	0
LATEST D112	0

ENTITY: STAGFLMADS0
CHART: 82

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: STAGFLSHRSO
ENT TERM: 01/31/2050

JOB/ADJ/AT	P3B0802		P3B3429		STASH ENDJOB
EVENT_NUM	EVT1		EVT1		EVT1
EVENT_DATE	11/19/1995		12/15/1998		01/01/1999
RDYSD	11/19/1995		12/15/1998		01/01/1999
REQSD	11/19/1995		12/15/1998		01/01/1999
CAP EXH.	**/**/****		**/**/****		**/**/****
SHIP DATE	09/30/1995		10/26/1998		**/**/****
(JCAT)/JDESC	(A) GA		(A) GA		(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW		NTW		
NAL CAP SE	3100	20400	2300	22700	
TC	3100	20400	2300	22700	
LINES	1540	10700	1400	12100	
NOS		15102		15102	
MOST LIM	1540	10700	1400	12100	
INST. NOS		20000		20000	
UAV ASSGN		2232		2232	
CAP %FNOS		85.00		85.00	
INST. LNS	2304	14656	1728	16384	
UAV ASSGN		204		204	
%TOTAL FILL		74.17		74.91	
LNCAP IN LNS	1540	10700	1400	12100	
CNTRX CAP		0		0	
SIZING DATE	02/09/1993		01/26/1993		
NDD DUE	01/08/1995		02/03/1998		
TELCO DUE	04/08/1995		06/02/1998		
TURNOVER	11/19/1995		12/15/1998		
GENERIC SVC	**/**/****		**/**/****		
GENERIC	5E9		5E9		
CONC RATIO	8:1		8:1		
ENG LSF					
ENG CCS/NAL		0.00		0.00	
DESIGN BS					
MRAJ		36.86		0.56	
PROCESSOR		0		0	
CAP TRUNK		0		0	
DGTL TK UNIT	0		0		
LLN/LT/SM/NM	1	4		4	
LSR/LTS/*/*		0		0	
LSH/*/*/L32		0		0	
TSC/*/TSS/NP	4	28	3	31	
TLN/*/*/L64		0		0	
TDT FRS/SHL	3		1		
REUSE FR/SHL	0		0		
GROSS ADDNS	492		105		
EXT JOB DESC	GROWTH/1DCU		GROWTH/DCLU		
%CTDIP		6.40		6.40	

0000435

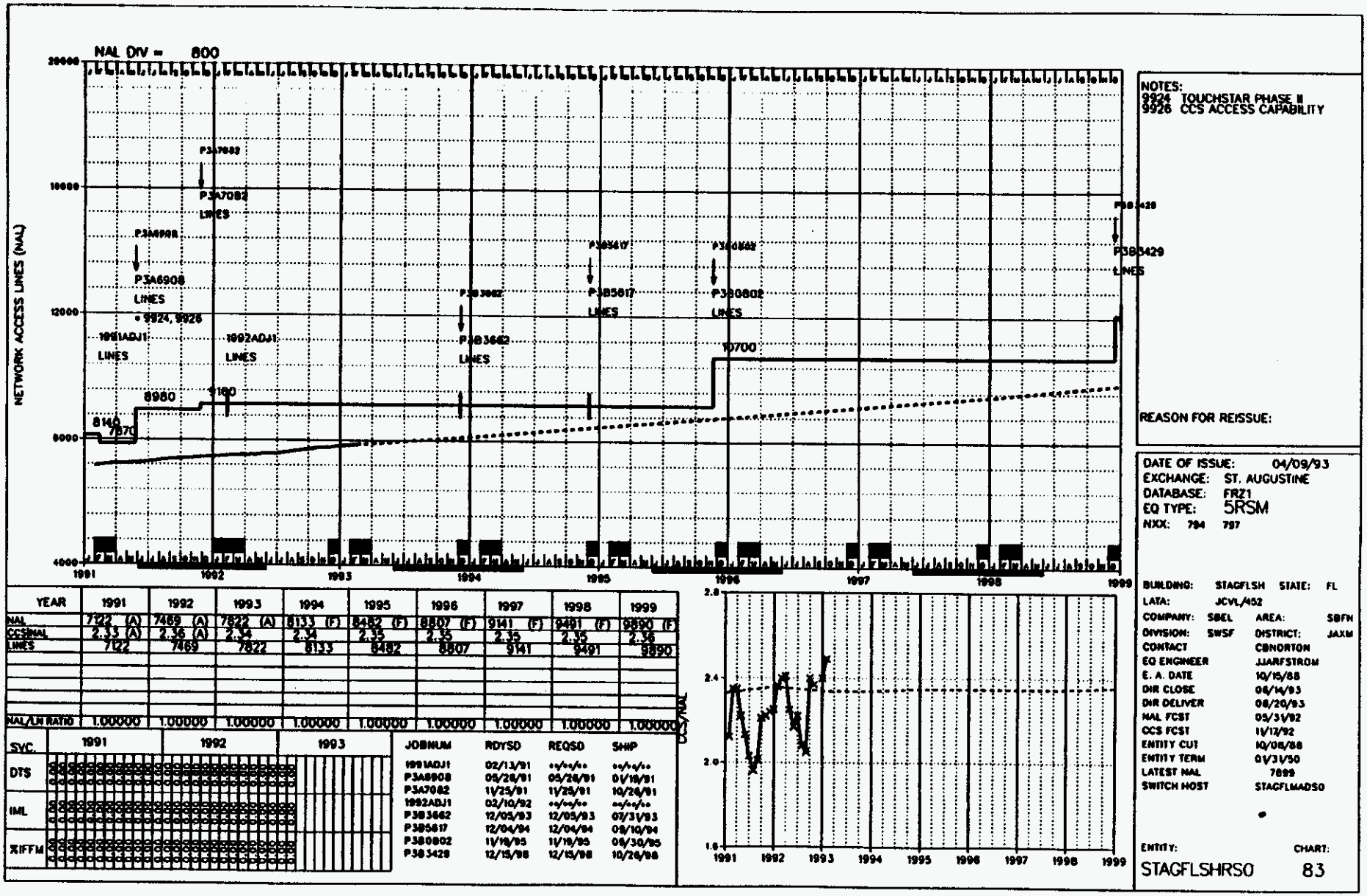
REPORT: PARTB
PAGE: 1 OF 2 STANDARD
BUILDING: STAG-SHORES
ENT CUT: 10/08/1988

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: STAGFLSHRSO
ENT TERM: 01/31/2050

DATE: 04/09/93
TIME: 23:55:44
DATABASE: FRZ1
EQ TYPE: 5RSM

JOB/ADJ/AT	1991ADJ1	P3A6908	P3A7082	1992ADJ1	P3B3662	P3B5617
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/13/1991	05/26/1991	11/25/1991	02/10/1992	12/05/1993	12/04/1994
RDYSD	02/13/1991	05/26/1991	11/25/1991	02/10/1992	12/05/1993	12/04/1994
REQSD	**/**/****	05/26/1991	11/25/1991	**/**/****	12/05/1993	12/04/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	10/26/1991	**/**/****	07/31/1993	09/10/1994
(JCAT)/JDESC	DFLL	(A) GA/GEN	(M) MISC	DFLL	(G) GEN CHG	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	14920	2380 17300	17300	17300	17300	17300
TC	14920	2380 17300	17300	17300	17300	17300
LINES	-270 7870	1110 8980	180 9160	9160	9160	9160
NOS	17000	17000	-1898 15102	15102	15102	15102
MOST LIM	-270 7870	1110 8980	180 9160	9160	9160	9160
INST. NOS	20000	20000	20000	20000	20000	20000
UAV ASSGN	0	0	2232 2232	2232	2232	2232
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	10624	1728 12352	12352	12352	12352	12352
UAV ASSGN	204	204	204	204	204	204
%TOTAL FILL	75.71	74.09	75.56	75.40	75.56	75.56
LNCAP IN LNS	-270 7870	1110 8980	180 9160	9160	9160	9160
CNTRX CAP	0	0	0	0	0	0
SIZING DATE	**/**/****	03/19/1991	08/13/1991	**/**/****	01/19/1993	02/09/1993
NDD DUE	**/**/****	03/31/1990	06/12/1991	**/**/****	02/20/1993	04/16/1994
TELCO DUE	**/**/****	07/28/1990	09/07/1991	**/**/****	04/30/1993	06/11/1994
TURNOVER	**/**/****	05/26/1991	11/25/1991	**/**/****	12/05/1993	12/04/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	10/29/1993	11/19/1994
GENERIC	5E5.1	5E6.1	5E6.1	5E6.1	5E8.1	5E9
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL			0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	6.01	47.80	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	
LLN/LT/SM/NM	3	3	3	3	3	3
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	21	3 24	24	24	24	24
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	1	0	0	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	55	12	0	77	0
EXT JOB DESC		GROWTH/LASS	SER ALM-UNIV		5E8 RETRO	5E9 RETRO
%CTDIP	6.40	6.40	6.40	6.40	6.40	6.40

0000436



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	7122 (A)	7469 (A)	7822 (A)	8133 (F)	8482 (F)	8807 (F)	9141 (F)	9491 (F)	9890 (F)
CCS/NAL	2.33 (A)	2.36 (A)	2.34	2.34	2.35	2.35	2.35	2.35	2.36
LINES	7122	7469	7822	8133	8482	8807	9141	9491	9890
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
1991ADJ1	02/13/91	••/••/••	••/••/••
P3A6908	05/28/91	05/28/91	01/15/91
P3A7082	11/25/91	11/25/91	10/26/91
1992ADJ1	02/10/92	••/••/••	••/••/••
P3B3662	12/05/93	12/05/93	07/31/93
P3B5617	12/04/94	12/04/94	08/10/94
P3B0802	11/19/95	11/19/95	06/30/95
P3B3429	12/15/98	12/15/98	10/26/98

JOB/ADJ/AT	P3B0802	P3B3429	STASH ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	11/19/1995	12/15/1998	01/01/1999
RDYSD	11/19/1995	12/15/1998	01/01/1999
REQSD	11/19/1995	12/15/1998	01/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	09/30/1995	10/26/1998	**/**/****
(JCAT)/JDESC	(A) GA	(A) GA	(E)
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS		
CAP TC	10100	10100
LINES	6300	6300
MOST LIM	6300	6300
LINE UNITS	14	14
INST. LNS	7168	7168
UAV ASSGN	108	108
%FILL	89.51	89.51
ALNCAP LNS	6300	6300
AENG CCS NAL	2.37	2.38
ANLG DEF LNS	0	0

DIGITAL SECTION

LSEI NAL TRANS				
CAP TC	3100	10300	2300	12600
LINES	1540	4400	1400	5800
MOST LIM	1540	4400	1400	5800
LINE UNITS		13		16
INST. LNS	2304	7488	1728	9216
UAV ASSGN		96		96
%FILL		59.52		63.60
DLNCAP LNS	1540	4400	1400	5800
DENG CCS NAL		2.32		2.33
CAP SLC SYS	22	75	11	86
ENG SLC MD 1	22	57	11	68
ENG SLC MD2		18		18
DEF SLC SYS		0		0
CAP URBN SYS		0		0
DEF URBN SYS		0		0
CAP DMS112		0		0
SLC DLU	4	13	3	16
URBAN DLU		0		0

0000438

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 23:55:44
BUILDING: STAG-SHORES ENTITY: STAGFLSHRSO DATABASE: FRZ1
ENT CUT: 10/08/1988 ENT TERM: 01/31/2050 EQ TYPE: 5RSM

JOB/ADJ/AT	1991ADJ1	P3A6908	P3A7082	1992ADJ1	P3B3662	P3B5617
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	02/13/1991	05/26/1991	11/25/1991	02/10/1992	12/05/1993	12/04/1994
RDYSD	02/13/1991	05/26/1991	11/25/1991	02/10/1992	12/05/1993	12/04/1994
REQSD	**/**/****	05/26/1991	11/25/1991	**/**/****	12/05/1993	12/04/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/19/1991	10/26/1991	**/**/****	07/31/1993	09/10/1994
(JCAT)/JDESC	DFLL	(A) GA/GEN	(M) MISC	DFLL	(G) GEN CHG	(G) GENCHG
TRANS ENT						

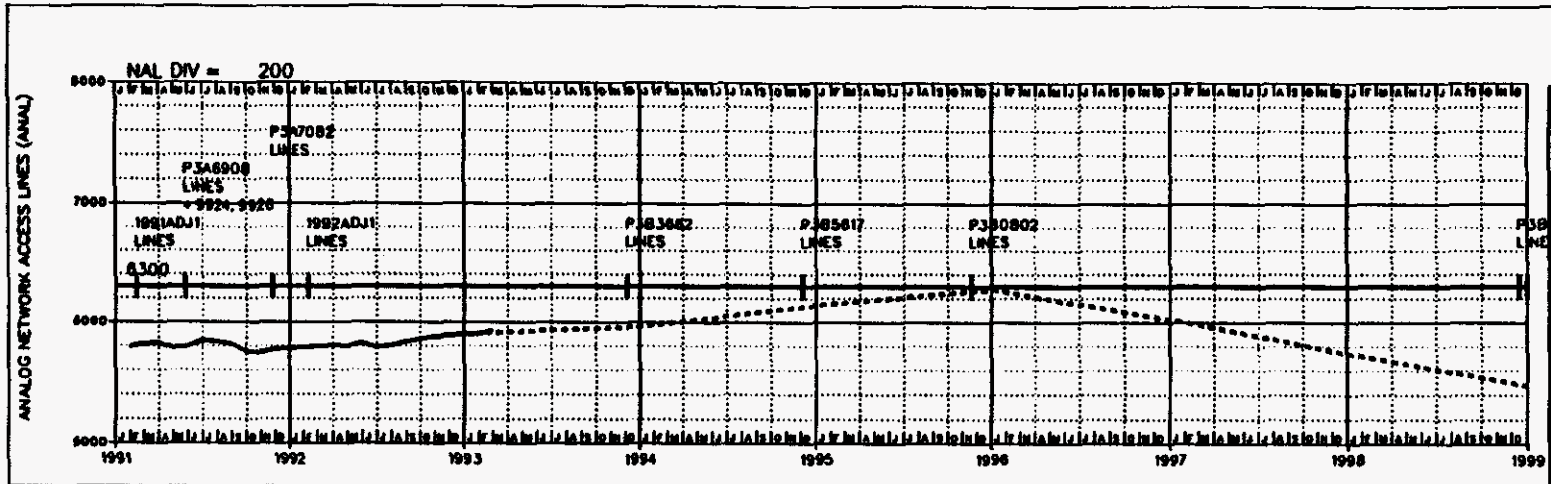
ANALOG SECTION

LSEI NAL TRANS									
CAP TC		10500	-400	10100	10100	10100	10100	10100	10100
LINES	6300	6300		6300	6300	6300	6300	6300	6300
MOST LIM	6300	6300		6300	6300	6300	6300	6300	6300
LINE UNITS		14		14	14	14	14	14	14
INST. LNS		7168		7168	7168	7168	7168	7168	7168
UAV ASSGN		108		108	108	108	108	108	108
%FILL		89.51		89.51	89.51	89.51	89.51	89.51	89.51
ALNCAP LNS	6300	6300		6300	6300	6300	6300	6300	6300
AENG CCS NAL		2.26		2.36	2.36	2.36	2.36	2.36	2.36
ANLG DEF LNS		0		0	0	0	0	0	0

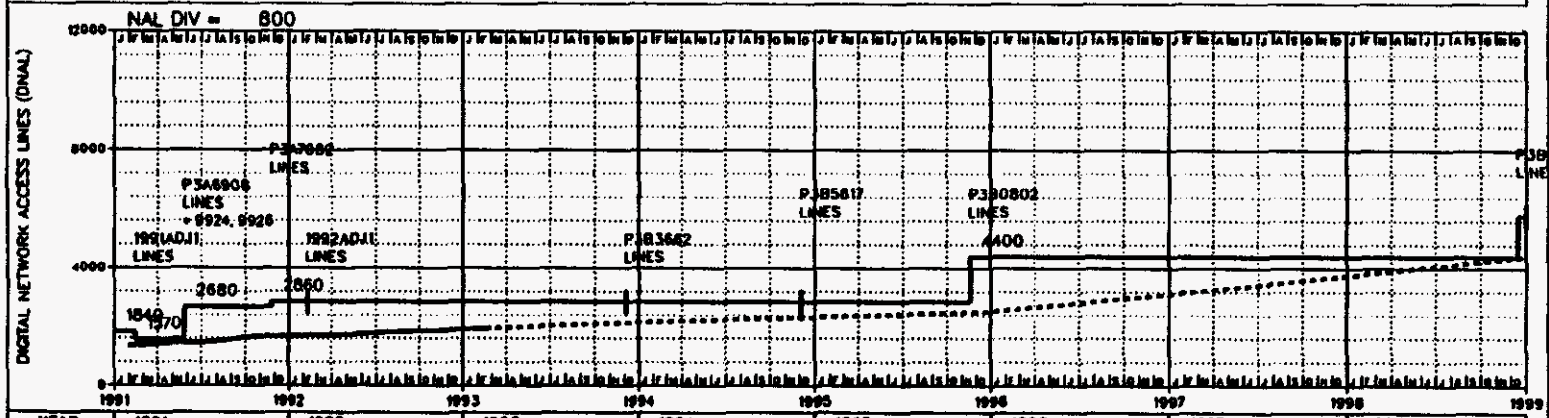
DIGITAL SECTION

LSEI NAL TRANS										
CAP TC		4420	2780	7200		7200	7200	7200	7200	7200
LINES	1570	1570	1110	2680	180	2860	2860	2860	2860	2860
MOST LIM	1570	1570	1110	2680	180	2860	2860	2860	2860	2860
LINE UNITS		6		9		9	9	9	9	9
INST. LNS		3456	1728	5184		5184	5184	5184	5184	5184
UAV ASSGN		96		96		96	96	96	96	96
%FILL		46.70		52.70		56.21	56.21	56.21	56.21	56.21
DLNCAP LNS	1570	1570	1110	2680	180	2860	2860	2860	2860	2860
DENG CCS NAL		2.49		2.31		2.31	2.31	2.31	2.31	2.31
CAP SLC SYS		35	18	53		53	53	53	53	53
ENG SLC MD 1					35	35	35	35	35	35
ENG SLC MD2					18	18	18	18	18	18
DEF SLC SYS		0		0		0	0	0	0	0
CAP URBN SYS		0		0		0	0	0	0	0
DEF URBN SYS		0		0		0	0	0	0	0
CAP DMS112								0	0	0
SLC DLU		6	3	9		9	9	9	9	9
URBAN DLU								0	0	0

0000439



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	5782 | -3 (A)	5779 | 121 (A)	5900 | 63 (A)	5963 | 180 (F)	6143 | 132 (F)	6275 | -251 (F)	6024 | -281 (F)	5743 | -266 (F)
ANLG LNS	5782	5779	5900	5963	6143	6275	6024	5743
CCS/NAL	2.34	2.38	2.35	2.35	2.36	2.36	2.37	2.37
ACCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	1340 | 350 (A)	1690 | 232 (A)	1922 | 248 (A)	2170 | 169 (F)	2339 | 193 (F)	2532 | 585 (F)	3117 | 831 (F)	3748 | 885 (F)
DGTL CCS/NAL	2.29	2.28	2.30	2.30	2.31	2.31	2.32	2.32
DCCS ACTUAL	A	A						
SLC SYS	28	34	36	41	48	58	64	72
URBAN SYS	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

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: ST. AUGUSTINE
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING	STAG-SHORES
SWITCH HOST	STAGFLMADS0
FCST DATE	05/31/92
LATEST ANAL	5928
CONTACT	CBNORTON
CONTACT NO.	CBNORTON
EQUIP ENGR	JJARFSTROM

DIGITAL

DLCFCST DATE	09/29/92
LATEST DNAL	1971
LATEST SLC	37
LATEST URBN	0
LATEST D112	0

ENTITY: STAGFLSHRS0
CHART: 83

REPORT: PARTB
PAGE: 2 OF 2
BUILDING: WELAKA
ENT CUT: 08/25/1984

STANDARD

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: WELKFLMARSO
ENT TERM: 12/31/1999

DATE: 04/09/93
TIME: 20:28:07
DATABASE: FRZ1
EQ TYPE: 5RSM

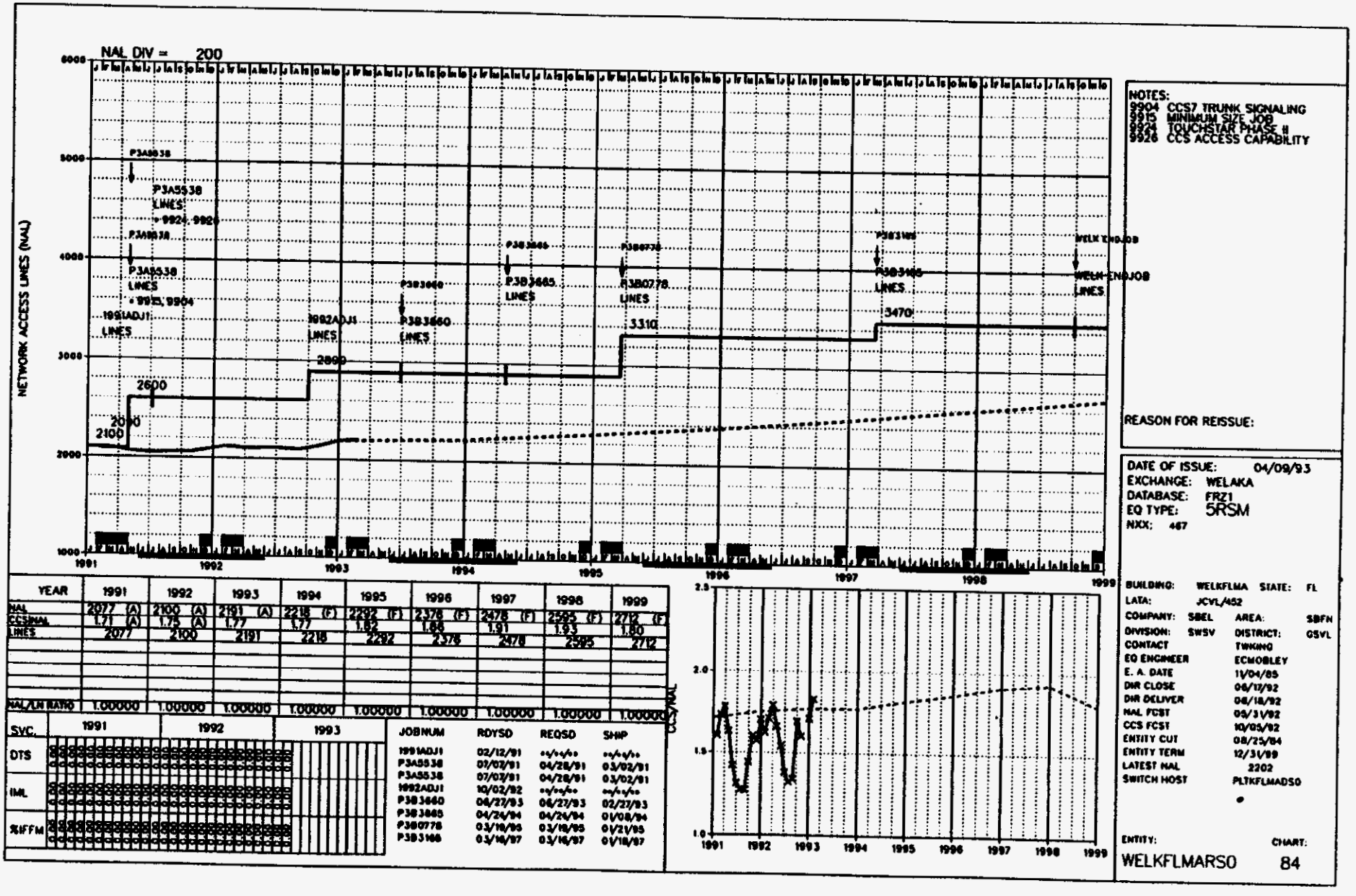
JOB/ADJ/AT	P3B0778		P3B3165		WELK ENDJOB	
EVENT_NUM	EVT1		EVT1		EVT1	
EVENT_DATE	03/19/1995		03/16/1997		09/30/1998	
RDYSD	03/19/1995		03/16/1997		09/30/1998	
REQSD	03/19/1995		03/16/1997		09/30/1998	
CAP EXH.	**/**/****		**/**/****		**/**/****	
SHIP DATE	01/21/1995		01/18/1997		**/**/****	
(JCAT)/JDESC	(A) GA		(A) GA		(E)	
NAL TRANS						
TRANS ENT						
LSEI	NTW		NTW			
NAL CAP SE	580	7260	1740	9000		
TC	580	7260	1740	9000		
LINES	420	3310	160	3470		
NOS		8400		8400		
MOST LIM	420	3310	160	3470		
INST. NOS		10000		10000		
UAV ASSGN		110		110		
CAP %FNOS		85.00		85.00		
INST. LNS	1152	4864	576	5440		
UAV ASSGN		134		134		
%TOTAL FILL		69.98		65.42		
LNCAP IN LNS	420	3310	160	3470		
CNTRX CAP		0		0		
SIZING DATE	01/20/1992		01/20/1992			
NDO DUE	05/14/1994		05/11/1996			
TELCO DUE	07/30/1994		07/27/1996			
TURNOVER	03/15/1995		03/16/1997			
GENERIC SVC	**/**/****		**/**/****			
GENERIC	5E8		5E8			
CONC RATIO	8:1		8:1			
ENG LSF						
ENG CCS/NAL		0.00		0.00		
DESIGN BS						
MRAJ		23.92		18.50		
PROCESSOR		0		0		
CAP TRUNK		0		0		
DGTL TK UNIT	0		0			
LLN/LT/SM/NM		2		2		
LSR/LTS/*/*		0		0		
LSH/*/*/L32		0		0		
TSC/*/TSS/NP	2	10	1	11		
TLN/*/*/L64		0		0		
TOT FRS/SHL	2		1			
REUSE FR/SHL	0		0			
GROSS ADDNS	239		53			
EXT JOB DESC	GROWTH/DCLU		GROWTH/DCLU			
%CTDIP		6.00		6.00		

0000441

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 STANDARD PART B VERSION 3.01 TIME: 20:28:07
BUILDING: WELAKA ENTITY: WELKFLMARSO DATABASE: FRZ1
ENT CUT: 08/25/1984 ENT TERM: 12/31/1999 EQ TYPE: 5RSM

JOB/ADJ/AT	1991ADJ1	P3A5538	P3A5538	1992ADJ1	P3B3660	P3B3665
EVENT_NUM	EVT1	EVT1	EVT2	EVT1	EVT1	EVT1
EVENT_DATE	02/12/1991	04/28/1991	07/07/1991	10/02/1992	06/27/1993	04/24/1994
RDYSD	02/12/1991	07/07/1991	07/07/1991	10/02/1992	06/27/1993	04/24/1994
REQSD	**/**/****	04/28/1991	04/28/1991	**/**/****	06/27/1993	04/24/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	03/02/1991	03/02/1991	**/**/****	02/27/1993	01/08/1994
(JCAT)/JDESC	DFLL	(A) GA	(G) GEN CHG	DFLL	(G) GEN CHG	(G) GEN CHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	5320	1670 6990	6990	-270 6720	-610 6110	570 6680
TC	5320	1670 6990	6990	-270 6720	-610 6110	570 6680
LINES	-10 2090	510 2600	2600	290 2890	2890	2890
NOS	3400	3400	3400	5000 8400	8400	8400
MOST LIM	-10 2090	510 2600	2600	290 2890	2890	2890
INST. NOS	4000	4000	4000	6000 10000	10000	10000
UAV ASSGN	0	0	0	110 110	110	110
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	2624	1088 3712	3712	3712	3712	3712
UAV ASSGN	31	103 134	134	134	134	134
%TOTAL FILL	80.56	72.67	72.67	80.77	80.77	80.77
LNCAP IN LNS	-10 2090	510 2600	2600	290 2890	2890	2890
CNTRX CAP	0	0	0	0	0	0
SIZING DATE	**/**/****	02/11/1991	02/11/1991	**/**/****	05/15/1992	03/02/1992
NDO DUE	**/**/****	05/12/1990	05/12/1990	**/**/****	08/29/1992	04/17/1993
TELCO DUE	**/**/****	09/08/1990	09/08/1990	**/**/****	11/28/1992	08/14/1993
TURNOVER	**/**/****	07/07/1991	07/07/1991	**/**/****	06/27/1993	04/24/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E5.1	5E5.1	5E6.1	5E6.1	5E7	5E8
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL				0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	46.69	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			
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	6	2 8	8	8	8	8
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	1	0	0	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	97	0	0	0	23
EXT JOB DESC		GROWTH/LASS	GEN CHG/LASS		5E7 RETRO	5E8 RETRO
%CTDIP	6.00	6.00	6.00	6.00	6.00	6.00

0000442



NOTES:
9904 CCS7 TRUNK SIGNALING
9915 MINIMUM SIZE JOB
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: WELAKA
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 467

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	2077 (A)	2100 (A)	2191 (A)	2218 (F)	2292 (F)	2378 (F)	2478 (F)	2595 (F)	2712 (F)
CCS/NAL	1.71 (A)	1.75 (A)	1.77	1.77	1.82	1.86	1.91	1.93	1.80
LINES	2077	2100	2191	2218	2292	2378	2478	2595	2712
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSO	REQSO	SHIP
1991ADJ1	02/12/91	••/••/••	••/••/••
P3A5538	01/03/91	04/28/91	03/02/91
P3A5538	07/03/91	04/28/91	03/02/91
1992ADJ1	10/02/92	••/••/••	••/••/••
P3B3660	04/27/93	04/27/93	02/27/93
P3B3665	04/24/94	04/24/94	01/08/94
P3B0778	03/19/95	03/19/95	01/21/95
P3B3166	03/16/97	03/16/97	01/18/97

BUILDING:	WELKFLMA	STATE:	FL
LATA:	JCVL/452		
COMPANY:	SBEL	AREA:	SBFN
DIVISION:	SWSV	DISTRICT:	GSVL
CONTACT	TWKING		
EQ ENGINEER	ECMOBLEY		
E. A. DATE	11/04/85		
DIR CLOSE	06/17/92		
DIR DELIVER	06/18/92		
NAL FCST	05/31/92		
CCS FCST	10/05/92		
ENTITY CUT	08/25/84		
ENTITY TERM	12/31/99		
LATEST NAL	2202		
SWITCH HOST	PLTKFLMADS0		

ENTITY: WELKFLMARS0
CHART: 84

JOB/ADJ/AT	P3B0778	P3B3165	WELK ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	03/19/1995	03/16/1997	09/30/1998
RDYSD	03/19/1995	03/16/1997	09/30/1998
REQSD	03/19/1995	03/16/1997	09/30/1998
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	01/21/1995	01/18/1997	**/**/****
(JCAT)/JDESC	(A) GA	(A) GA	(E)
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS			
CAP TC	5030	-30	5000
LINES	2260		2260
MOST LIM	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		1.70
ANLG DEF LNS	0		0

DIGITAL SECTION

LSEI NAL TRANS				
CAP TC	580	2230	1770	4000
LINES	420	1050	160	1210
MOST LIM	420	1050	160	1210
LINE UNITS		4		5
INST. LNS	1152	2304	576	2880
UAV ASSGN		96		96
%FILL		47.55		43.50
DLNCAP LNS	420	1050	160	1210
DENG CCS NAL		2.21		2.22
CAP SLC SYS	12	23	6	29
ENG SLC MD 1		6		6
ENG SLC MD2	12	17	6	23
DEF SLC SYS		0		0
CAP URBN SYS		0		0
DEF URBN SYS		0		0
CAP DMS112				
SLC DLU	2	4	1	5
URBAN DLU				0

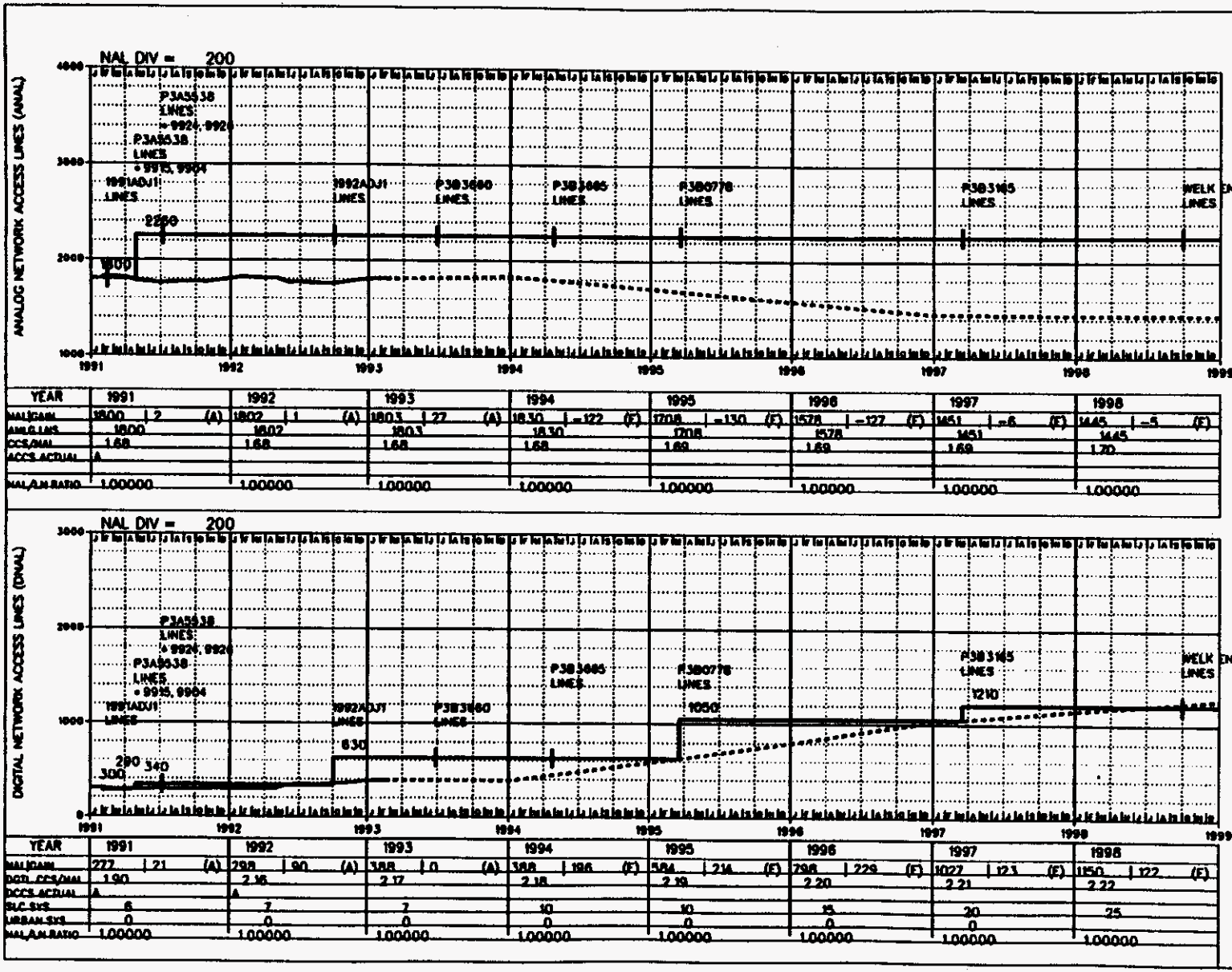
0000444

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 2 SPLIT PART 8 VERSION 3.01 TIME: 20:28:07
BUILDING: WELAKA ENTITY: WELKFLMARSO DATABASE: FRZ1
ENT CUT: 08/25/1984 ENT TERM: 12/31/1999 EQ TYPE: 5RSM

JOB/ADJ/AT	1991ADJ1		P3A5538		P3A5538	1992ADJ1	P3B3660		P3B3665	
EVENT_NUM	EVT1		EVT1		EVT2	EVT1	EVT1		EVT1	
EVENT_DATE	02/12/1991		04/28/1991		07/07/1991	10/02/1992	06/27/1993		04/24/1994	
RDYSD	02/12/1991		07/07/1991		07/07/1991	10/02/1992	06/27/1993		04/24/1994	
REQSD	**/**/****		04/28/1991		04/28/1991	**/**/****	06/27/1993		04/24/1994	
CAP EXH.	**/**/****		**/**/****		**/**/****	**/**/****	**/**/****		**/**/****	
SHIP DATE	**/**/****		03/02/1991		03/02/1991	**/**/****	02/27/1993		01/08/1994	
(JCAT)/JDESC	DFLL		(A) GA		(G) GEN CHG	DFLL	(G) GEN CHG		(G) GEN CHG	
TRANS ENT										
ANALOG SECTION										
LSEI										
NAL TRANS										
CAP TC		4300	760	5060	5060	5060	5060	-30	5030	
LINES	1800	1800	460	2260	2260	2260	2260		2260	
MOST LIM	1800	1800	460	2260	2260	2260	2260		2260	
LINE UNITS		4		5	5	5	5		5	
INST. LNS		2048	512	2560	2560	2560	2560		2560	
UAV ASSGN		31	7	38	38	38	38		38	
%FILL		89.20		89.61	89.61	89.61	89.61		89.61	
ALNCAP LNS	1800	1800	460	2260	2260	2260	2260		2260	
AENG CCS NAL		1.10		1.68	1.68	1.68	1.68		1.69	
ANLG DEF LNS		0		0	0	0	0		0	

DIGITAL SECTION										
LSEI										
NAL TRANS										
CAP TC		1020	910	1930	1930	-270	1660	-610	1050	600	1650
LINES	290	290	50	340	340	290	630		630		630
MOST LIM	290	290	50	340	340	290	630		630		630
LINE UNITS		1		2	2		2		2		2
INST. LNS		576	576	1152	1152		1152		1152		1152
UAV ASSGN		0	96	96	96		96		96		96
%FILL		50.30		32.20	32.20		59.66		59.66		59.66
DLNCAP LNS	290	290	50	340	340	290	630		630		630
DENG CCS NAL		1.61		1.90	1.90		2.17		2.18		2.19
CAP SLC SYS		6	5	11	11		11		11		11
ENG SLC MD 1						6	6		6		6
ENG SLC MD2						5	5		5		5
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	2	2		2		2		2
URBAN DLU											

0000445



YEAR	1991		1992		1993		1994		1995		1996		1997		1998	
NAL/GAIN	1800	2 (A)	1802	1 (A)	1803	27 (A)	1830	-122 (F)	1708	-130 (F)	1578	-127 (F)	1451	-6 (F)	1445	-5 (F)
ANLG LNS	1800		1802		1803		1830		1708		1578		1451		1445	
CCS/NAL	1.68		1.68		1.68		1.68		1.69		1.69		1.69		1.70	
ACCS ACTUAL	A															
NAL/LN RATIO	1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000	

YEAR	1991		1992		1993		1994		1995		1996		1997		1998	
NAL/GAIN	272	21 (A)	298	90 (A)	388	0 (A)	388	196 (F)	584	214 (F)	798	229 (F)	1027	123 (F)	1150	122 (F)
DGTL CCS/NAL	1.90		2.16		2.17		2.18		2.19		2.20		2.21		2.22	
DCCS ACTUAL	A		A													
SLC SYS	6		7		7		10		10		15		20		25	
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		1.00000	

NOTES:
9904 CCS7 TRUNK SIGNALING
9915 MINIMUM SIZE JOB
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: WELAKA
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING	WELAKA
SWITCH HOST	PLTKFLMADS0
FCST DATE	05/31/92
LATEST ANAL	1807
CONTACT	TWKING
CONTACT NO.	TWKING
EQUIP ENGR	ECMOBLEY

DIGITAL

DLCFCST DATE	12/18/91
LATEST DNAL	395
LATEST SLC	7
LATEST URBN	0
LATEST D112	0

ENTITY: WELKFLMARS0
CHART: 84

STANDARD

JOB/ADJ/AT	P3A8593	YULE ENDJOB
EVENT_NUM	EVT1	EVT1
EVENT_DATE	01/31/1997	12/01/1998
RDYSD	01/31/1997	12/01/1998
REQSD	01/31/1997	12/01/1998
CAP EXH.	**/**/****	**/**/****
SHIP DATE	10/11/1996	**/**/****
(JCAT)/JDESC	(A) GA	(E)
NAL TRANS		
TRANS ENT		
LSEI	DR	
NAL CAP SE	1000 6000	
TC	5400	
LINES	560 4430	
NOS	8330	
MOST LIM	560 4430	
INST. NOS	10000	
UAV ASSGN	200	
CAP %FNOS	85.00	
INST. LNS	640 5120	
UAV ASSGN	10 77	
%TOTAL FILL	87.90	
LNCAP IN LNS	560 4430	
CNTRX CAP	0	
SIZING DATE	06/03/1992	
NDO DUE	05/17/1996	
TELCO DUE	07/19/1996	
TURNOVER	01/31/1997	
GENERIC SVC	**/**/****	
GENERIC	BCS-38	
CONC RATIO	3	
ENG LSF		
ENG CCS/NAL	3.90	
DESIGN BS		
MRAJ	21.98	
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	20 80	
TOT FRS/SHL	0	
REUSE FR/SHL	0	
GROSS ADDNS	78	
EXT JOB DESC	GROWTH	
%CTDIP	7.50	

0000447

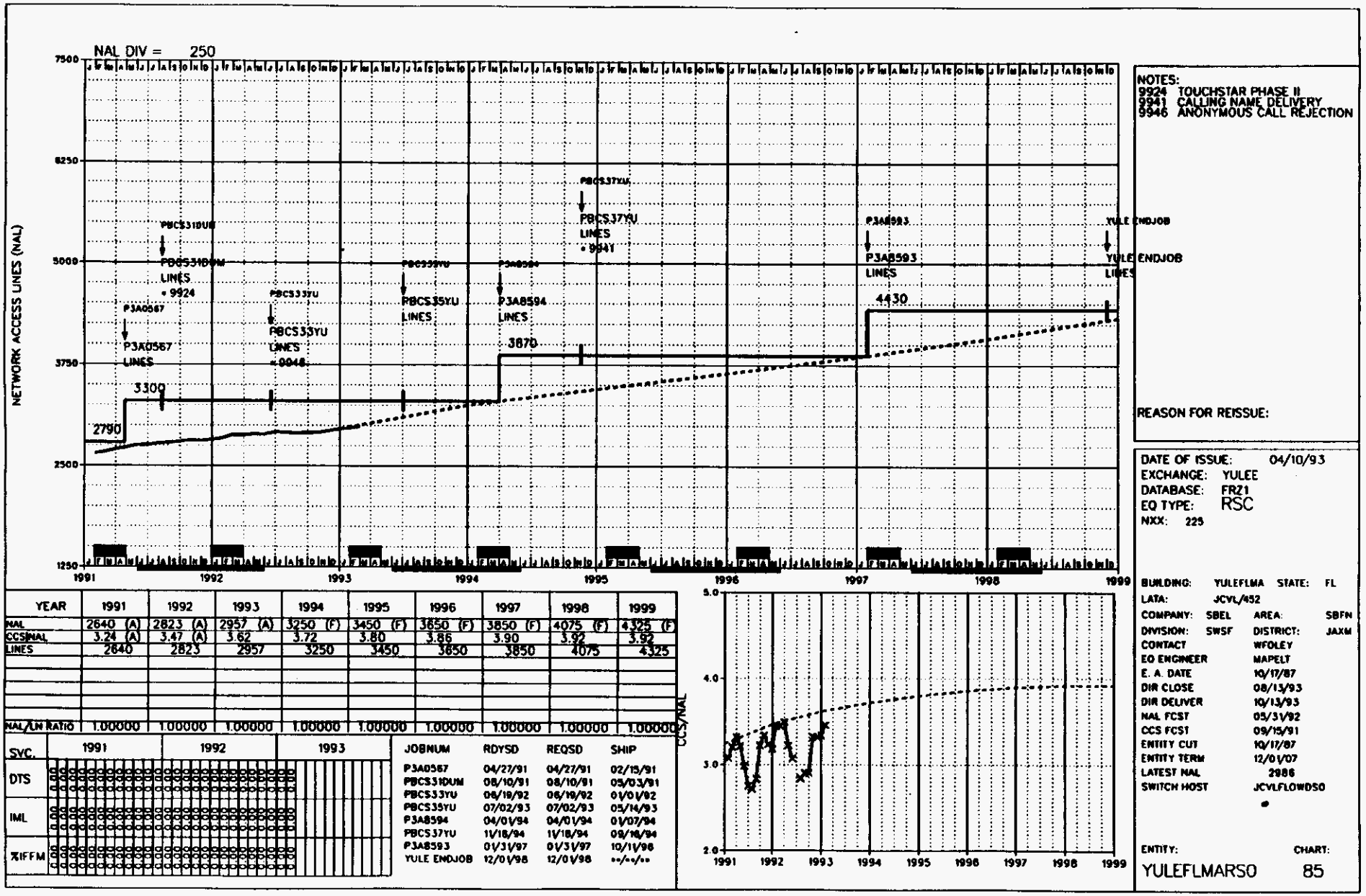
REPORT: PARTB
PAGE: 1 OF 2
BUILDING: YULEE
ENT CUT: 10/17/1987

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: YULEFLMARSO
ENT TERM: 12/01/2007

DATE: 04/10/93
TIME: 00:01:07
DATABASE: FRZ1
EQ TYPE: RSC

JOB/ADJ/AT	P3A0567	PBCS31DUM	PBCS33YU	PBCS35YU	P3A8594	PBCS37YU
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	04/27/1991	08/10/1991	06/19/1992	07/02/1993	04/01/1994	11/18/1994
RDYSD	04/27/1991	08/10/1991	06/19/1992	07/02/1993	04/01/1994	11/18/1994
REQSD	04/27/1991	08/10/1991	06/19/1992	07/02/1993	04/01/1994	11/18/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/15/1991	05/03/1991	01/01/1992	05/14/1993	01/07/1994	09/16/1994
(JCAT)/JDESC	(A) GA	(G) GENERIC	(G) GENERIC	(G) GENERIC	(A) GA/GATING	(G) GENUPD/CNA
NAL TRANS						
TRANS ENT						
LSEI	DR	DR	DR	DR	DR	DR
NAL CAP SE	830 4000	4000	4000	4000	1000 5000	5000
TC	200 5400	5400	5400	5400	5400	5400
LINES	510 3300	3300	3300	3300	570 3870	3870
NOS	8330	8330	8330	8330	8330	8330
MOST LIM	510 3300	3300	3300	3300	570 3870	3870
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	200	200	200	200	200	200
CAP %FNDS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	640 3840	3840	3840	3840	640 4480	4480
UAV ASSGN	10 58	58	58	58	9 67	67
%TOTAL FILL	87.40	87.40	87.40	87.40	87.70	87.40
LNCAP IN LNS	510 3300	3300	3300	3300	570 3870	3870
CNTRX CAP	0	0	0	0	0	0
SIZING DATE	03/31/1989	11/10/1989	03/25/1992	01/29/1993	06/03/1992	03/22/1993
NOD DUE	06/09/1990	10/06/1990	07/27/1991	02/14/1993	06/26/1993	06/18/1994
TELCO DUE	10/05/1990	02/01/1991	10/04/1991	03/26/1993	10/15/1993	07/02/1994
TURNOVER	04/26/1991	08/10/1991	06/19/1992	07/02/1993	04/01/1994	11/18/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-29	BCS-31	BCS-33	BCS-35	BCS-35	BCS-37
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	2.82	2.82	3.47	3.47	3.72	3.62
DESIGN BS						
MRAJ	35.15	0.00	0.00	0.00	34.04	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
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	0	0	0	0	0	0
TLN/*/*/L64	10 60	60	60	-10 50	20 70	-10 60
TOT FRS/SHL	0	0	0	0	2	0
REUSE FR/SHL	0	0	0	0	1	0
GROSS ADDNS	68	0	0	0	193	0
EXT JOB DESC	GROWTH	BCS31/TCHSTR	BCS33	BCS35	DUAL RSC/GAT	BCS37/CNAM
%CTDIP	7.50	7.50	7.50	7.50	7.50	7.50

0000448



NOTES:
9924 TOUCHSTAR PHASE II
9941 CALLING NAME DELIVERY
9946 ANONYMOUS CALL REJECTION

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: YULEE
DATABASE: FRZ1
EQ TYPE: RSC
NXX: 225

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	2640 (A)	2823 (A)	2957 (A)	3250 (F)	3450 (F)	3650 (F)	3850 (F)	4075 (F)	4325 (F)
CCS/NAL	3.24 (A)	3.47 (A)	3.62	3.72	3.80	3.86	3.90	3.92	3.92
LINES	2640	2823	2957	3250	3450	3650	3850	4075	4325
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
P3A0567	04/27/91	04/27/91	02/15/91
PBCS31DUM	08/10/91	08/10/91	05/03/91
PBCS33YU	06/19/92	06/19/92	01/01/92
PBCS35YU	07/02/93	07/02/93	05/14/93
P3A8594	04/01/94	04/01/94	01/07/94
PBCS37YU	11/18/94	11/18/94	09/16/94
P3A8593	01/31/97	01/31/97	10/11/96
YULE ENDJOB	12/01/98	12/01/98	**/**/**

BUILDING:	YULEFLMA STATE: FL
LATA:	JCVL/452
COMPANY:	SBEL AREA: SBFN
DIVISION:	SWSF DISTRICT: JAXM
CONTACT	WFOLEY
EQ ENGINEER	MAPELT
E. A. DATE	10/17/87
DIR CLOSE	08/13/93
DIR DELIVER	10/13/93
NAL FCST	05/31/92
CCS FCST	09/15/91
ENTITY CUT	10/17/87
ENTITY TERM	12/01/07
LATEST NAL	2986
SWITCH HOST	JCVLFLOWDS0

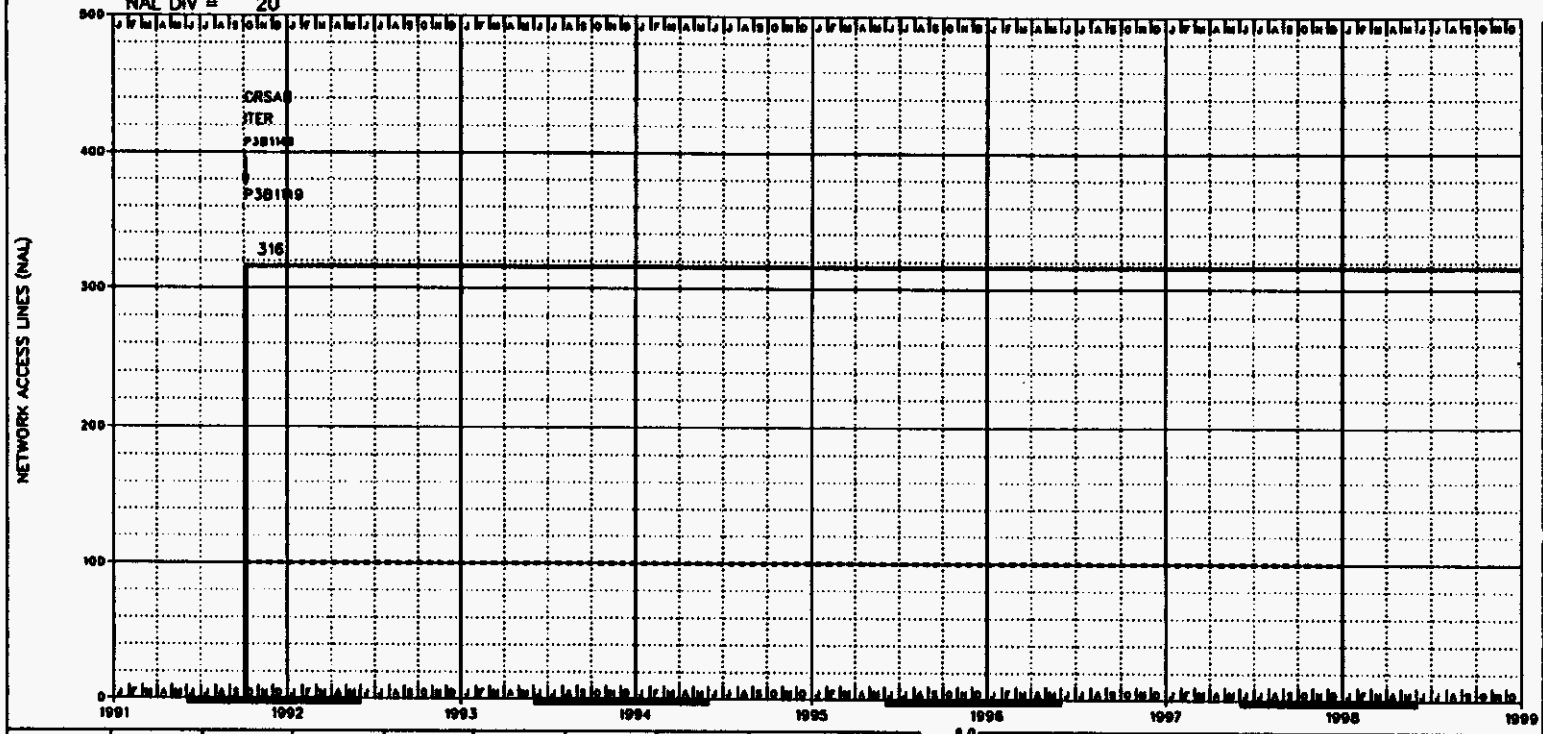
ENTITY: YULEFLMARS0
CHART: 85

REPORT: PARTB LSDF SYSTEM DATE: 04/09/93
PAGE: 1 OF 1 STANDARD PART B VERSION 3.01 TIME: 22:13:41
BUILDING: EMERSON ENTITY: JCVLFLEMK21 DATABASE: FRZ1
ENT CUT: 10/05/1991 ENT TERM: 01/01/1999 EQ TYPE: RILU

JOB/ADJ/AT	1991AT1	P3B1149	
EVENT_NUM		EVT1	
EVENT_DATE	10/05/1991	10/05/1991	
RDYSD	10/05/1991	10/05/1991	
REQSD	**/**/****	10/05/1991	
CAP EXH.	**/**/****	**/**/****	
SHIP DATE	**/**/****	08/27/1991	
(JCAT)/JDESC	ITER	(M)	
NAL TRANS	100		
TRANS ENT	CRSAB		
LSEI			
NAL CAP SE TC LINES NOS			
MOST LIM		316	316
INST. NOS UAV ASSGN CAP %FNOS			0.00
INST. LNS UAV ASSGN %TOTAL FILL			0.00
LNCAP IN LNS			
CNTRX CAP SIZING DATE		05/01/1991	
NDO DUE		05/03/1991	
TELCO DUE		05/09/1991	
TURNOVER		09/24/1991	
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			

0000450

NAL DIV = 20



NOTES:

REASON FOR REISSUE:

DATE OF ISSUE: 04/09/93
EXCHANGE: JACKSONVILLE
DATABASE: FRZ1
EQ TYPE: RILU
NXX:

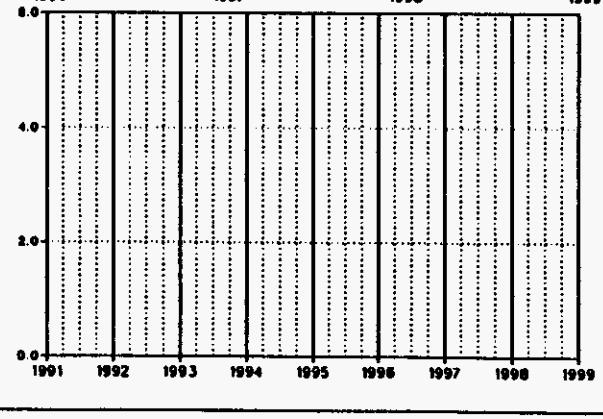
BUILDING: JCVLFLEM STATE: FL
LATA: JCVL/452
COMPANY: SBEL AREA: SBFN
DIVISION: SWSF DISTRICT: JAXM
CONTACT BJBENOIT
EQ ENGINEER JACKIE KERNS
E. A. DATE **/**/**
DIR CLOSE **/**/**
DIR DELIVER **/**/**
NAL FCST 01/31/91
CCS FCST **/**/**
ENTITY CUT 10/05/91
ENTITY TERM 01/01/99
LATEST NAL
SWITCH HOST

ENTITY: JCVLFLEMK21
CHART: 86

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL		100 (F)	100 (F)	100 (F)	100 (F)	100 (F)	100 (F)	100 (F)	
CCS/NAL LINES		0.00	0.00	0.00	0.00	0.00	0.00	0.00	
NAL/LN RATIO									

SVC	1991	1992	1993
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3B1149	10/05/91	10/05/91	08/27/91



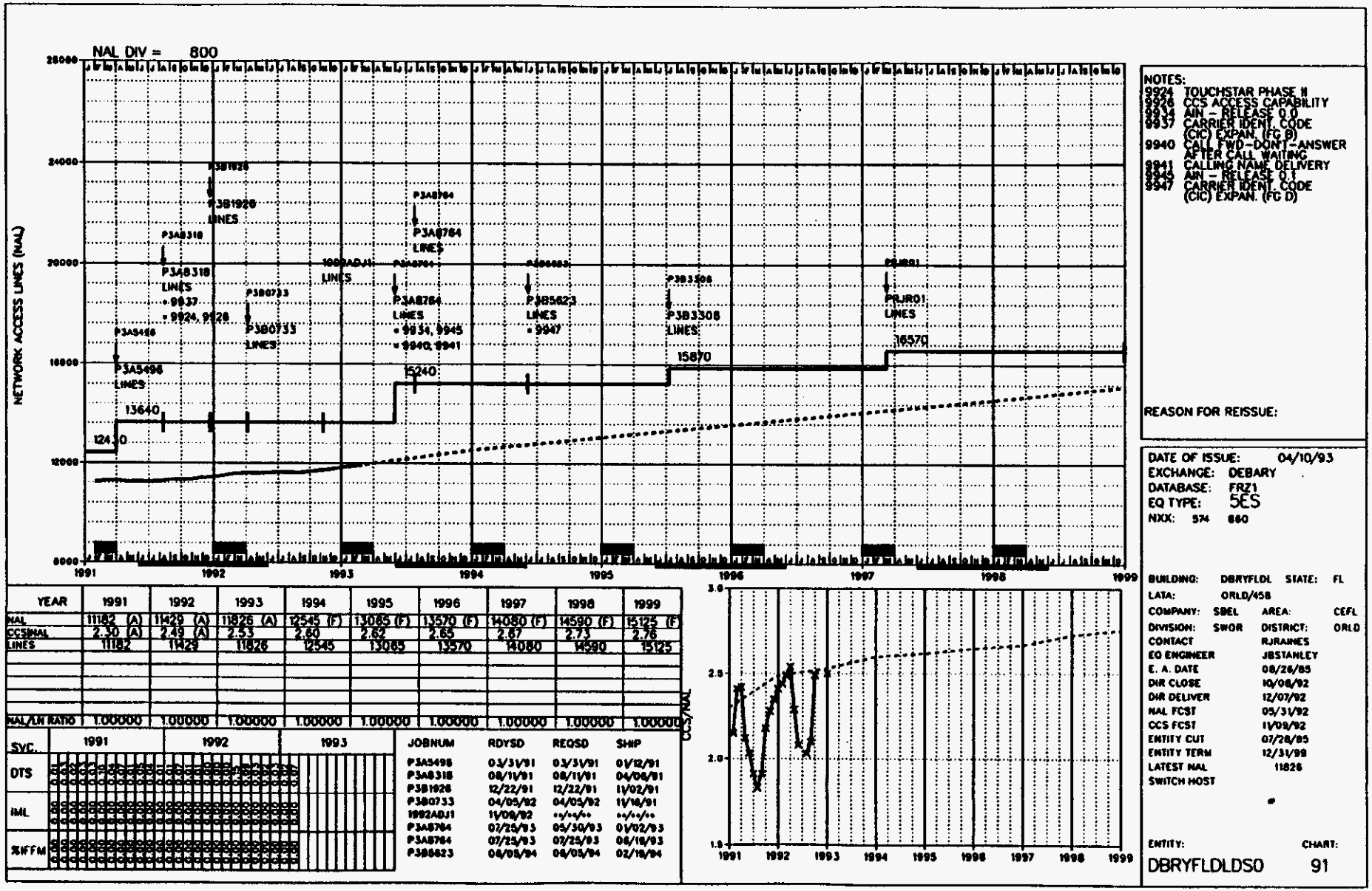
LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: DBRYFLDLDSO
ENT TERM: 12/31/1999

JOB/ADJ/AT	P3A8764	P3B5623	P3B3308	PRJRO1	DBDLEND
EVENT_NUM	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	07/25/1993	06/05/1994	07/09/1995	03/09/1997	12/31/1998
RDYSD	07/25/1993	06/05/1994	07/09/1995	03/09/1997	12/31/1998
REQSD	07/25/1993	06/05/1994	07/09/1995	03/09/1997	12/31/1998
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	06/19/1993	02/19/1994	02/25/1995	01/22/1997	**/**/****
(JCAT)/JDESC	(G) GENCHG	(G) GENCHG	(A) GA	(A) GA	(E)
NAL TRANS					
TRANS ENT					
LSEI	TD	TD	TD	TD	
NAL CAP SE	22900	22900	1400 24300	24300	
TC	22900	22900	1400 24300	24300	
LINES	15240	15240	630 15870	700 16570	
NOS	16800	16800	16800	16800	
MOST LIM	15240	15240	630 15870	700 16570	
INST. NOS	20000	20000	20000	20000	
UAV ASSGN	0	0	0	0	
CAP %FNOS	85.00	85.00	85.00	85.00	
INST. LNS	18240	18240	576 18816	1152 19968	
UAV ASSGN	257	257	257	257	
%TOTAL FILL	84.84	84.84	85.60	84.15	
LNCAP IN LNS	15240	15240	630 15870	700 16570	
CNTRX CAP	0	0	0	0	
SIZING DATE	01/27/1993	02/09/1993	11/09/1992	02/12/1993	
NDO DUE	08/15/1992	09/04/1993	04/30/1994	05/11/1996	
TELCO DUE	02/28/1993	11/20/1993	08/27/1994	07/27/1996	
TURNOVER	07/25/1993	06/05/1994	06/18/1995	03/09/1997	
GENERIC SVC	**/**/****	06/05/1994	**/**/****	**/**/****	
GENERIC	5E8	5E9	5E10	5E10	
CONC RATIO	8:1	8:1	8:1	8:1	
ENG LSF					
ENG CCS/NAL	2.43	2.43	2.50	2.50	
DESIGN BS					
MRAJ	0.00	0.00	20.01	21.75	
PROCESSOR	171600	171600	171600	171600	
CAP TRUNK	20 103	103	103	103	
DGTL TK UNIT	1		1		
LLN/LT/SM/NM	1 12	12	1 13	13	
LSR/LTS/*/*					
LSH/*/*/L32					
TSC/*/TSS/NP	4 88	88	11 99	99	
TLN/*/*/L64					
TOT FRS/SHL	4	0	4	0	
REUSE FR/SHL	0	0	0	0	
GROSS ADDNS	938	0	254	0	
EXT JOB DESC					
%CTDIP	6.20	6.20	6.20	6.20	

0000452

JOB/ADJ/AT	P3A5496	P3A8318	P3B1926	P3B0733	1992ADJ1	P3A8764
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	03/31/1991	08/11/1991	12/22/1991	04/05/1992	11/09/1992	05/30/1993
RDYSD	03/31/1991	08/11/1991	12/22/1991	04/05/1992	11/09/1992	07/25/1993
REQSD	03/31/1991	08/11/1991	12/22/1991	04/05/1992	**/**/****	05/30/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/12/1991	04/06/1991	11/02/1991	11/16/1991	**/**/****	01/02/1993
(JCAT)/JDESC	(A) GA	(G) GEN	(M) SMDI	(T) TRUNKS	REACH	(A) GEN,GA
NAL TRANS						
TRANS ENT						
LSEI	TD	TD	TD	TD	NTW	TD
NAL CAP SE	-1100 24000	24000	24000	-700 23300	-1300 22000	900 22900
TC	-1100 24000	24000	24000	-700 23300	-1300 22000	900 22900
LINES	1210 13640	13640	13640	13640	13640	1600 15240
NOS	17000	17000	17000	17000	-200 16800	16800
MOST LIM	1210 13640	13640	13640	13640	13640	1600 15240
INST. NOS	20000	20000	20000	20000	20000	20000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	1152 17088	17088	17088	17088	17088	1152 18240
UAV ASSGN	257	257	257	257	257	257
%TOTAL FILL	81.14	81.51	81.14	81.14	81.14	84.84
LNCAP IN LNS	1210 13640	13640	13640	13640	13640	1600 15240
CNTRX CAP	0	0	0	0	0	0
SIZING DATE	02/16/1990	08/21/1990	06/14/1991	02/12/1991	**/**/****	11/09/1992
NDD DUE	09/12/1990	10/04/1990	08/03/1991	03/23/1991	**/**/****	05/15/1992
TELCO DUE	09/21/1990	10/13/1990	08/31/1991	06/01/1991	**/**/****	08/08/1992
TURNOVER	03/31/1991	08/11/1991	12/22/1991	04/05/1992	**/**/****	05/30/1993
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	04/16/1993
GENERIC	5E5	5E6	5E6	5E6	5E6	5E8
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL	2.40	2.40	2.40	2.40	2.40	2.43
DESIGN BS						
MRAJ	25.99	0.00	0.00	0.00	0.00	25.30
PROCESSOR	171600	171600	171600	171600	171600	171600
CAP TRUNK	71	71	71	12 83	83	83
DGTL TK UNIT	0	0				
LLN/LT/SM/NM	1 11	11	11	11	11	11
LSR/LTS/*/*						
LSH/*/*/L32						
TSC/*/TSS/NP	2 82	82	82	82	82	2 84
TLN/*/*/L64						
TOT FRS/SHL	4	0	0	0	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	259	130	48	66	0	0
EXT JOB DESC	GROWTH		CIC			
%CTDIP	6.20	6.20	6.20	6.20	6.20	6.20

0000453



NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DONT-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: DEBARY
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: 574 880

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	11182 (A)	11429 (A)	11826 (A)	12545 (F)	13065 (F)	13570 (F)	14080 (F)	14590 (F)	15125 (F)
CCS/NAL	2.30 (A)	2.49 (A)	2.53	2.60	2.62	2.65	2.67	2.73	2.76
LINES	11182	11429	11826	12545	13065	13570	14080	14590	15125
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A5496	03/31/91	03/31/91	01/12/91
P3A8318	08/11/91	08/11/91	04/08/91
P3B1928	12/22/91	12/22/91	11/02/91
P3B0733	04/05/92	04/05/92	11/16/91
1992ADJ1	11/09/92	••/••/••	••/••/••
P3A8784	02/25/93	05/30/93	01/02/93
P3A8784	07/25/93	07/25/93	06/18/93
P3B5623	04/05/94	04/05/94	02/18/94

BUILDING: DBRYFLDL STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT RJRAINES
EQ ENGINEER JBSTANLEY
E. A. DATE 08/26/85
DIR CLOSE 10/08/92
DIR DELIVER 12/07/92
NAL FCST 05/31/92
CCS FCST 11/09/92
ENTITY CUT 07/26/85
ENTITY TERM 12/31/99
LATEST NAL 11826
SWITCH HOST

ENTITY: DBRYFLDLDS0
CHART: 91

JOB/ADJ/AT	P3A8764	P3B5623	P3B3308	PRJRO1	DBDLEND
EVENT_NUM	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	07/25/1993	06/05/1994	07/09/1995	03/09/1997	12/31/1998
RDYSD	07/25/1993	06/05/1994	07/09/1995	03/09/1997	12/31/1998
REQSD	07/25/1993	06/05/1994	07/09/1995	03/09/1997	12/31/1998
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	06/19/1993	02/19/1994	02/25/1995	01/22/1997	**/**/****
(JCAT)/JDESC	(G) GENCHG	(G) GENCHG	(A) GA	(A) GA	(E)
TRANS ENT					

ANALOG SECTION

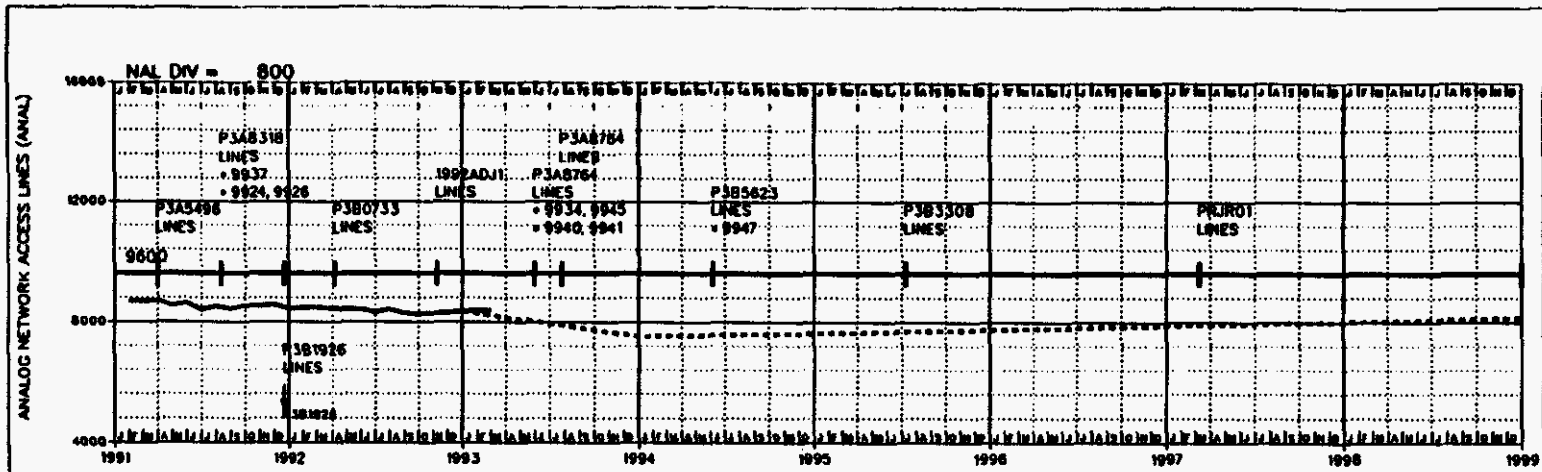
LSEI NAL TRANS						
CAP TC	14600	14600	-300	14300		14200
LINES	9600	9600		9600		9600
MOST LIM	9600	9600		9600		9600
LINE UNITS	21	21		21		21
INST. LNS	10752	10752		10752		10752
UAV ASSGN	161	161		161		161
%FILL	90.80	90.80		90.80		90.80
ALNCAP LNS	9600	9600		9600		9600
AENG CCS NAL	2.44	2.44		2.50		2.52
ANLG DEF LNS						

DIGITAL SECTION

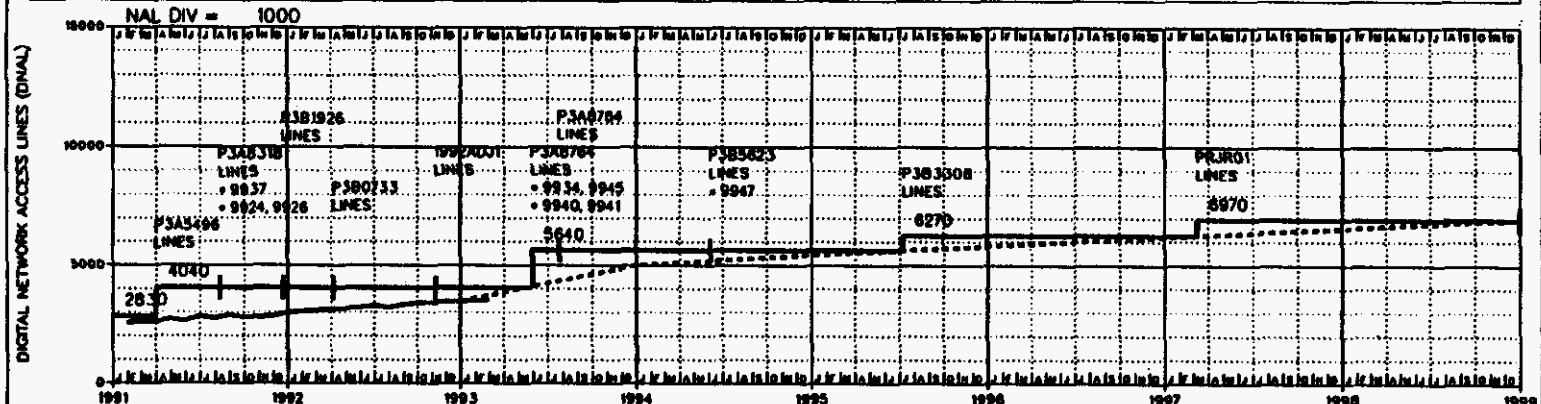
LSEI NAL TRANS						
CAP TC	8300	8300	1700	10000		10100
LINES	5640	5640	630	6270	700	6970
MOST LIM	5640	5640	630	6270	700	6970
LINE UNITS	13	13		14		16
INST. LNS	7488	7488	576	8064	1152	9216
UAV ASSGN	96	96		96		96
%FILL	76.30	76.30		78.69		76.43
DLNCAP LNS	5640	5640	630	6270	700	6970
DENG CCS NAL	2.88	2.88		2.94		3.10
CAP SLC SYS	77	77	6	83	13	96
ENG SLC MD 1	35	35		35		35
ENG SLC MD2	42	42	6	48	13	61
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	13	1	14	2	16
URBAN DLU						

0000455

JOB/ADJ/AT	P3A5496		P3A8318	P3B1926	P3B0733		1992ADJ1	P3A8764	
EVENT_NUM	EVT1		EVT1	EVT1	EVT1		EVT1	EVT1	
EVENT_DATE	03/31/1991		08/11/1991	12/22/1991	04/05/1992		11/09/1992	05/30/1993	
RDYSD	03/31/1991		08/11/1991	12/22/1991	04/05/1992		11/09/1992	07/25/1993	
REQSD	03/31/1991		08/11/1991	12/22/1991	04/05/1992		**/**/****	05/30/1993	
CAP EXH.	**/**/****		**/**/****	**/**/****	**/**/****		**/**/****	**/**/****	
SHIP DATE	01/12/1991		04/06/1991	11/02/1991	11/16/1991		**/**/****	01/02/1993	
(JCAT)/JDESC	(A) GA		(G) GEN	(M) SMDI	(T) TRUNKS		REACH	(A) GEN,GA	
TRANS ENT									
ANALOG SECTION									
LSEI									
NAL TRANS									
CAP TC	16500	16500	16500	16500	-1600	14900	14900	-300	14600
LINES	9600	9600	9600	9600		9600	9600		9600
MOST LIM	9600	9600	9600	9600		9600	9600		9600
LINE UNITS		21	21	21		21	21		21
INST. LNS	10752	10752	10752	10752		10752	10752		10752
UAV ASSGN		161	161	161		161	161		161
%FILL		90.80	90.80	90.80		90.80	90.80		90.80
ALNCAP LNS	9600	9600	9600	9600		9600	9600		9600
AENG CCS NAL		2.40	2.40	2.40		2.40	2.40		2.44
ANLG DEF LNS									
DIGITAL SECTION									
LSEI									
NAL TRANS									
CAP TC	7500	7500	7500	7500	900	8400	-1300	7100	1200	8300
LINES	4040	4040	4040	4040		4040		4040	1600	5640
MOST LIM	4040	4040	4040	4040		4040		4040	1600	5640
LINE UNITS		11	11	11		11		11		13
INST. LNS	6336	6336	6336	6336		6336		6336	1152	7488
UAV ASSGN		96	96	96		96		96		96
%FILL		64.74	65.74	64.74		64.74		64.74		76.30
DLNCAP LNS	4040	4040	4040	4040		4040		4040	1600	5640
DENG CCS NAL		2.40	2.40	2.40		2.40		2.83		2.88
CAP SLC SYS	12	65	65	65		65		65	12	77
ENG SLC MD 1					35	35		35		35
ENG SLC MD2					30	30		30	12	42
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							11	11		
SLC DLU					11	11			2	13
URBAN DLU										



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	8571 | -126 (A)	8445 | -83 (A)	8362 | -833 (A)	7529 | 98 (F)	7627 | 120 (F)	7747 | 136 (F)	7883 | 126 (F)	8009 | 151 (F)
ANALOG LINES	8571	8445	8362	7529	7627	7747	7883	8009
CCS/NAL	2.12	2.38	2.40	2.42	2.44	2.46	2.48	2.50
ACCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	2811 | 373 (A)	2984 | 480 (A)	3464 | 1552 (A)	5016 | 422 (F)	5438 | 385 (F)	5823 | 374 (F)	6197 | 384 (F)	6581 | 384 (F)
DGTL CCS/NAL	2.87	2.80	2.83	2.86	2.88	2.90	2.92	3.00
DCCS ACTUAL	A	A						
SLC SYS	47	50	54	67	69	74	82	87
URBAN SYS	0	0	0					
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DONT–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: DEBARY
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING: DEBARY DELTONA
SWITCH HOST:

FCST DATE: 05/31/92
LATEST ANAL: 8362
CONTACT: RJRAINES
CONTACT NO.: RJRAINES
EQUIP ENGR: JBSTANLEY

DIGITAL

DLCFCST DATE: 01/20/93

LATEST DNAL: 3464
LATEST SLC: 52
LATEST URBN: 0
LATEST D112: 0

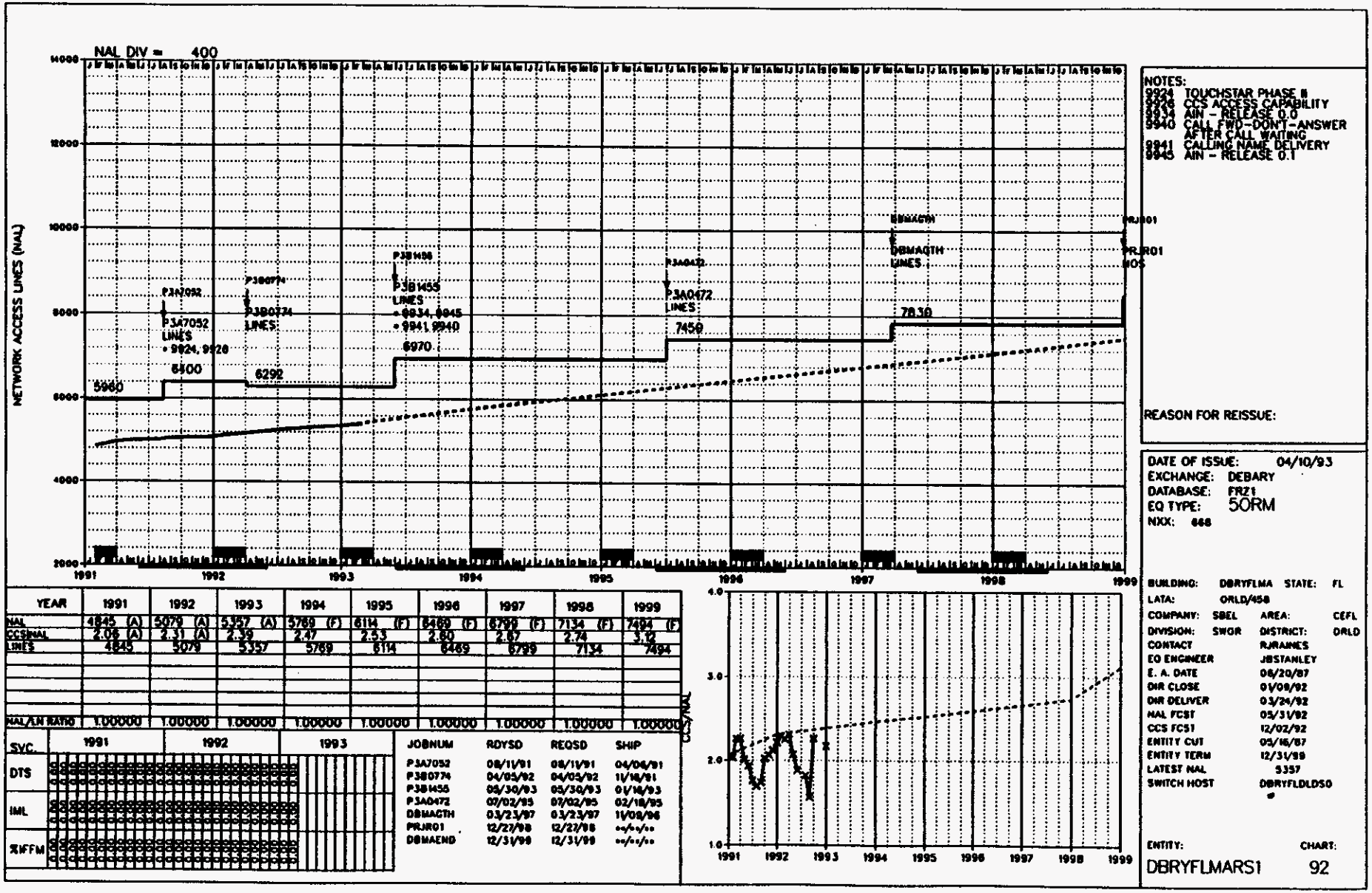
ENTITY: DBRYFLDLDS0
CHART: 91

JOB/ADJ/AT	DBMAEND	
EVENT_NUM	EVT1	
EVENT_DATE	12/31/1999	
RDYSD	12/31/1999	
REQSD	12/31/1999	
CAP EXH.	**/**/****	
SHIP DATE	**/**/****	
(JCAT)/JDESC	(E)	
NAL TRANS		
TRANS ENT		
LSEI		
NAL CAP SE	100	10660
TC	100	10660
LINES		9100
NOS		8500
MOST LIM		8500
INST. NOS		10000
UAV ASSGN		0
CAP %FNOS		0.00
INST. LNS		10240
UAV ASSGN		180
%TOTAL FILL		90.17
LNCAP IN LNS		9100
CNTRX CAP		
SIZING DATE	**/**/****	
NDO DUE	**/**/****	
TELCO DUE	**/**/****	
TURNOVER	**/**/****	
GENERIC SVC	**/**/****	
GENERIC		
CONC RATIO		
ENG LSF		
ENG CCS/NAL		0.00
DESIGN BS		
MRAU		0.00
PROCESSOR		
CAP TRUNK		0
DGTL TK UNIT		0
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		5.60

0000458

JOB/ADJ/AT	P3A7052		P3B0774		P3B1455		P3A0472		DBMAGTH		PRJRO1	
EVENT_NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT_DATE	08/11/1991		04/05/1992		05/30/1993		07/02/1995		03/23/1997		12/27/1998	
RDYSD	08/11/1991		04/05/1992		05/30/1993		07/02/1995		03/23/1997		12/27/1998	
REQSD	08/11/1991		04/05/1992		05/30/1993		07/02/1995		03/23/1997		12/27/1998	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	04/06/1991		11/16/1991		01/16/1993		02/18/1995		11/09/1996		**/**/****	
(JCAT)/JDESC	(A) GEN,GA		(T) TRUNKS		(A) GEN,GA		(A) GEN,GA		(A) GA		(A) GA	
NAL TRANS												
TRANS ENT												
LSEI	TD		TD		TD		TD		TD		TD	
NAL CAP SE		9900	5300	15200	-3410	11790	-590	11200	-350	10850	-290	10560
TC	2300	12200	3000	15200	-3410	11790	-590	11200	-350	10850	-290	10560
LINES	440	6400	-108	6292	678	6970	480	7450	380	7830	1270	9100
NOS		8500		8500		8500		8500		8500		8500
MOST LIM	440	6400	-108	6292	678	6970	480	7450	380	7830	670	8500
INST. NOS		10000		10000		10000		10000		10000		10000
UAV ASSGN		0		0		0		0		0		0
CAP %FNOS		85.00		85.00		85.00		85.00		0.00		0.00
INST. LNS	1152	7936		7936	1152	9088		9088		9088	1152	10240
UAV ASSGN		180		180		180		180		180		180
%TOTAL FILL		82.14		80.75		77.92		83.31		87.57		90.17
LNCAP IN LNS	440	6400	-108	6292	678	6970	480	7450	380	7830	1270	9100
CNTRX CAP												
SIZING DATE	08/20/1990		02/13/1991		04/29/1991		02/03/1992		02/03/1992		02/09/1993	
NDD DUE	09/15/1990		03/23/1991		05/15/1992		08/06/1994		04/13/1996		01/24/1998	
TELCO DUE	10/13/1990		06/01/1991		08/08/1992		08/20/1994		06/22/1996		04/11/1998	
TURNOVER	08/11/1991		04/05/1992		05/30/1993		07/02/1995		03/02/1997		12/27/1998	
GENERIC SVC	**/**/****		**/**/****		04/16/1993		**/**/****		**/**/****		**/**/****	
GENERIC	5E6		5E6		5E8		5E9		5E9		5E10	
CONC RATIO	8:1		8:1		8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL		2.98		2.98		2.98		2.98				0.00
DESIGN BS												
MRAJ		7.82		13.80		25.07		20.70		21.16		12.12
PROCESSOR												
CAP TRUNK								0		0		0
DGTL TK UNIT							0		0			
LLN/LT/SM/NM		2		2	1	3		3		3		3
LSR/LTS/*/*												
LSH/*/*/L32												
TSC/*/TSS/NP	2	16		16	2	18	2	20	2	22		22
TLN/*/*/L64												
TOT FRS/SHL		0		0		0		3		4		0
REUSE FR/SHL		0		0		0		0		0		0
GROSS ADDNS		142		42		350		150		150		0
EXT JOB DESC	GEN		OPTICAL		3RD SM							
%CTDIP		5.60		5.60		5.60		5.60		5.60		5.60

0000459



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	4845 (A)	5079 (A)	5357 (A)	5769 (F)	6114 (F)	6469 (F)	6799 (F)	7134 (F)	7494 (F)
CCS/NAL	2.06 (A)	2.31 (A)	2.39	2.47	2.53	2.60	2.67	2.74	3.12
LINES	4845	5079	5357	5769	6114	6469	6799	7134	7494
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A7052	08/11/91	08/11/91	04/06/91
P380774	04/05/92	04/05/92	11/18/91
P381455	05/30/93	05/30/93	01/18/93
P3A0472	07/02/95	07/02/95	02/18/95
DBMAGTH	03/23/97	03/23/97	11/08/96
PRJR01	12/27/98	12/27/98	••/••/••
DBMAEND	12/31/99	12/31/99	••/••/••

JOB/ADJ/AT	DBMAEND
EVENT_NUM	EVT1
EVENT_DATE	12/31/1999
RDYSD	12/31/1999
REQSD	12/31/1999
CAP EXH.	**/**/****
SHIP DATE	**/**/****
(JCAT)/JDESC	(E)
TRANS ENT	

ANALOG SECTION

LSEI		
NAL TRANS		
CAP TC	100	6600
LINES		5100
MOST LIM		5100
LINE UNITS		11
INST. LNS		5632
UAV ASSGN		84
%FILL		91.40
ALNCAP LNS		5100
AENG CCS NAL		2.84
ANLG DEF LNS		

DIGITAL SECTION

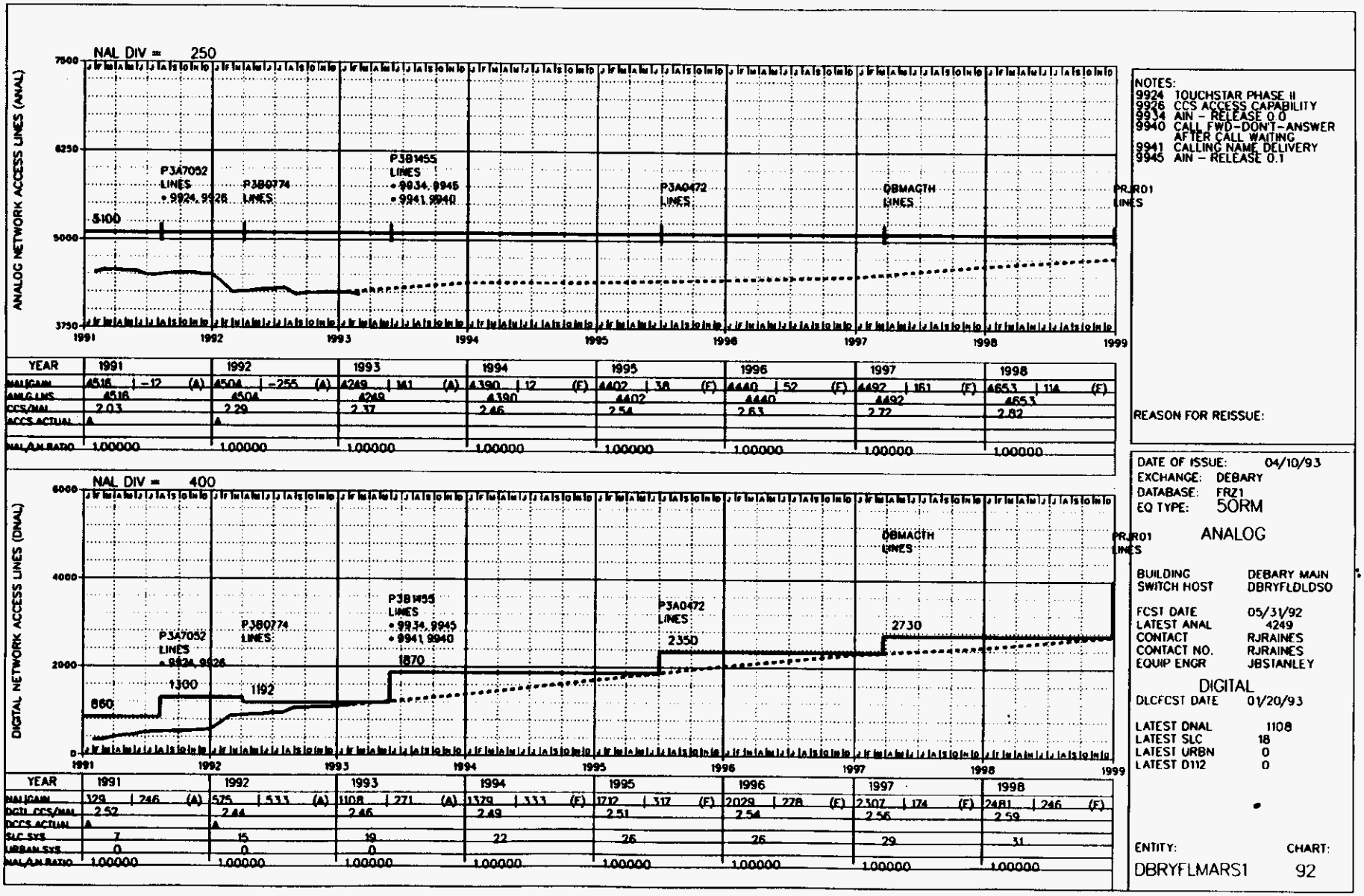
LSEI	
NAL TRANS	
CAP TC	4060
LINES	4000
MOST LIM	4000
LINE UNITS	8
INST. LNS	4608
UAV ASSGN	96
%FILL	88.65
DLNCAP LNS	4000
DENG CCS NAL	3.62
CAP SLC SYS	47
ENG SLC MD 1	14
ENG SLC MD2	33
DEF SLC SYS	
CAP URBN SYS	
DEF URBN SYS	
CAP DMS112	
SLC DLU	8
URBAN DLU	

0000461

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 00:12:52
BUILDING: DEBARY MAIN ENTITY: DBRYFLMARS1 DATABASE: FRZ1
ENT CUT: 05/16/1987 ENT TERM: 12/31/1999 EQ TYPE: 50RM

JOB/ADJ/AT	P3A7052		P3B0774		P3B1455		P3A0472		DBMAGTH		PRJRO1	
EVENT_NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT_DATE	08/11/1991		04/05/1992		05/30/1993		07/02/1995		03/23/1997		12/27/1998	
RDYSD	08/11/1991		04/05/1992		05/30/1993		07/02/1995		03/23/1997		12/27/1998	
REQSD	08/11/1991		04/05/1992		05/30/1993		07/02/1995		03/23/1997		12/27/1998	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	04/06/1991		11/16/1991		01/16/1993		02/18/1995		11/09/1996		**/**/****	
(JCAT)/JDESC	(A) GEN,GA		(T) TRUNKS		(A) GEN,GA		(A) GEN,GA		(A) GA		(A) GA	
TRANS ENT												
ANALOG SECTION												
LSEI												
NAL TRANS												
CAP TC	8600	8600	2500	11100	-3700	7400	-500	6900	-300	6600	-100	6500
LINES	5100	5100		5100		5100		5100		5100		5100
MOST LIM	5100	5100		5100		5100		5100		5100		5100
LINE UNITS		11		11		11		11		11		11
INST. LNS	5632	5632		5632		5632		5632		5632		5632
UAV ASSGN		84		84		84		84		84		84
%FILL		91.40		91.40		91.40		91.40		91.40		91.40
ALNCAP LNS	5100	5100		5100		5100		5100		5100		5100
AENG CCS NAL		1.69		1.69		2.54		2.72		2.82		2.86
ANLG DEF LNS												
DIGITAL SECTION												
LSEI												
NAL TRANS												
CAP TC	3600	3600	500	4100	290	4390	-90	4300	-50	4250	-190	4060
LINES	1300	1300	-108	1192	678	1870	480	2350	380	2730	1270	4000
MOST LIM	1300	1300	-108	1192	678	1870	480	2350	380	2730	1270	4000
LINE UNITS		4		4		6		6		6		8
INST. LNS	2304	2304		2304	1152	3456		3456		3456	1152	4608
UAV ASSGN		96		96		96		96		96		96
%FILL		58.88		53.99		55.65		69.94		81.25		88.65
DLNCAP LNS	1300	1300	-108	1192	678	1870	480	2350	380	2730	1270	4000
DENG CCS NAL		1.79		1.79		2.51		2.56		2.59		3.62
CAP SLC SYS	12	23		23	12	35		35		35	12	47
ENG SLC MD 1			14	14		14		14		14		14
ENG SLC MD2			9	9	12	21		21		21	12	33
DEF SLC SYS		0		0		0						
CAP URBN SYS		0		0		0						
DEF URBN SYS		0		0		0						
CAP DMS112												
SLC DLU			4	4	2	6		6		6	2	8
URBAN DLU												

0000462



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	4516 | -12 (A)	4504 | -255 (A)	4249 | 141 (A)	4390 | 12 (F)	4402 | 38 (F)	4440 | 52 (F)	4492 | 161 (F)	4653 | 114 (F)
ANLG LNS	4516	4504	4249	4390	4402	4440	4492	4653
CCS/NAL	2.03	2.29	2.37	2.46	2.54	2.63	2.72	2.82
ACCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	329 | 246 (A)	575 | 533 (A)	1108 | 271 (A)	1379 | 333 (F)	1712 | 317 (F)	2029 | 278 (F)	2307 | 174 (F)	2481 | 246 (F)
DGTL CCS/NAL	2.52	2.44	2.46	2.49	2.51	2.54	2.56	2.59
DCCS ACTUAL	A	A						
SLC SYS	7	15	19	22	26	26	29	31
URBAN SYS	0	0	0					
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN - RELEASE 0.0
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9945 AIN - RELEASE 0.1

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: DEBARY
DATABASE: FRZ1
EQ TYPE: 5ORM

ANALOG

BUILDING: DEBARY MAIN
SWITCH HOST: DBRYFLDLDSO

FCST DATE: 05/31/92
LATEST ANAL: 4249
CONTACT: RJRAINES
CONTACT NO.: RJRAINES
EQUIP ENGR: JBSTANLEY

DIGITAL

DLCFCST DATE: 01/20/93

LATEST DNAL: 1108
LATEST SLC: 18
LATEST URBN: 0
LATEST D112: 0

ENTITY: DBRYFLMARS1
CHART: 92

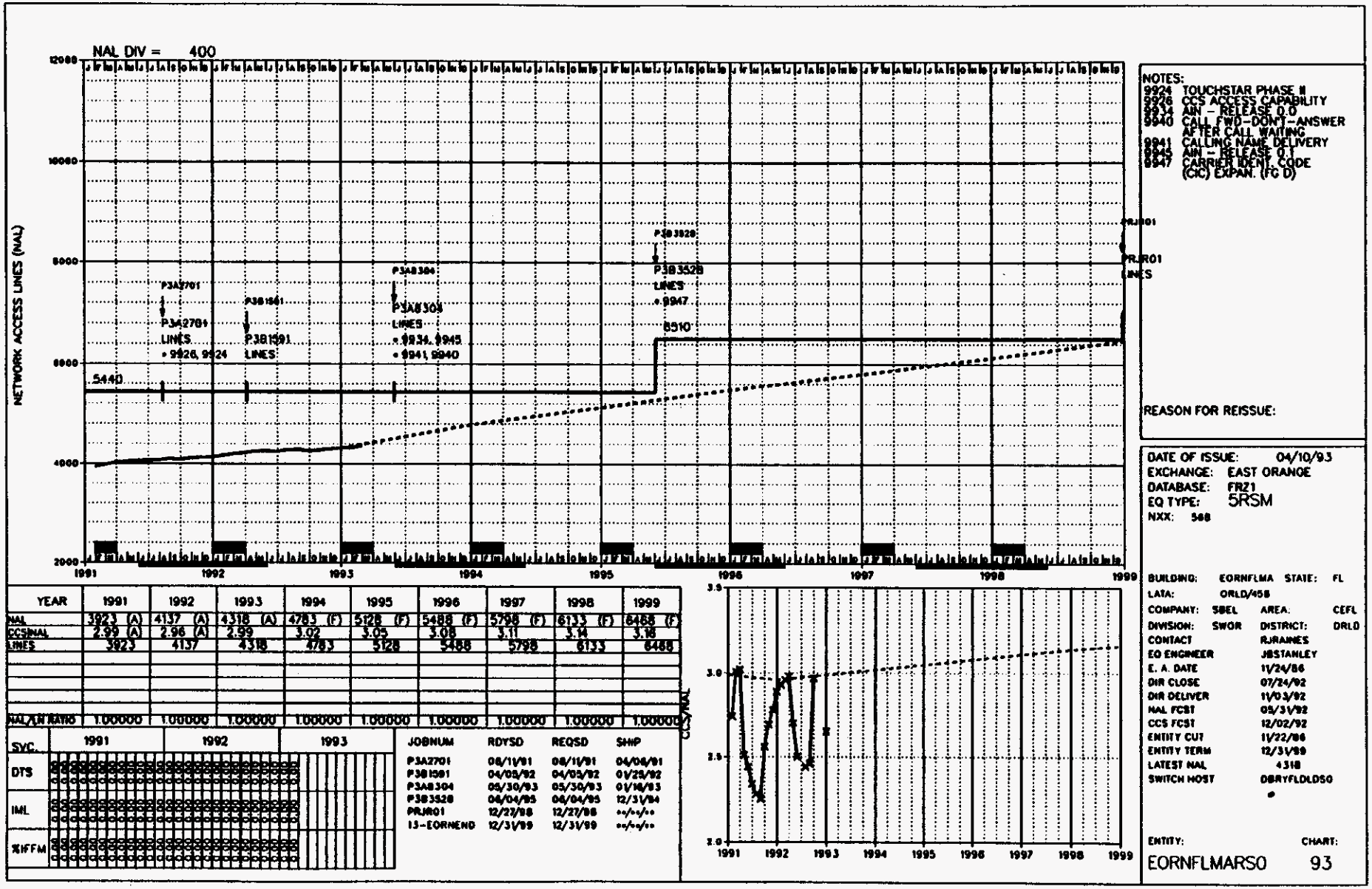
REPORT: PARTB
PAGE: 1 OF 1 STANDARD
BUILDING: EAST ORANGE
ENT CUT: 11/22/1986

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: EORNFLMARSO
ENT TERM: 12/31/1999

DATE: 04/10/93
TIME: 00:15:31
DATABASE: FRZ1
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A2701	P3B1591	P3A8304	P3B3528	PRJRO1	13-EORNEND
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	08/11/1991	04/05/1992	05/30/1993	06/04/1995	12/27/1998	12/31/1999
RDYSD	08/11/1991	04/05/1992	05/30/1993	06/04/1995	12/27/1998	12/31/1999
REQSD	08/11/1991	04/05/1992	05/30/1993	06/04/1995	12/27/1998	12/31/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	04/06/1991	01/25/1992	01/16/1993	12/31/1994	**/**/****	**/**/****
(JCAT)/JDESC	(G) GENERIC	(M) UMB	(G) GEN	(A) GEN,GA	(A) GA	(E)
NAL TRANS						
TRANS ENT						
LSEI	TD	TD	TD	TD	TD	
NAL CAP SE	8690	8690	-570 8120	1590 9710	410 10120	60 10180
TC	8690	8690	-570 8120	1590 9710	410 10120	60 10180
LINES	5440	5440	5440	1070 6510	530 7040	7040
NOS	8500	8500	8500	8500	8500	8500 17000
MOST LIM	5440	5440	5440	1070 6510	530 7040	7040
INST. NOS	10000	10000	10000	10000	10000	10000 20000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	7616	7616	7616	1728 9344	576 9920	9920
UAV ASSGN	150	150	150	150	150	150
%TOTAL FILL	72.81	72.81	72.81	70.76	72.01	72.01
LNCAP IN LNS	5440	5440	5440	1070 6510	530 7040	7040
CNTRX CAP						
SIZING DATE	08/20/1990	05/13/1991	02/25/1991	01/13/1992	02/09/1993	**/**/****
NDO DUE	10/03/1990	06/29/1991	04/23/1992	03/05/1994	01/24/1998	**/**/****
TELCO DUE	10/13/1990	09/07/1991	08/08/1992	07/02/1994	04/11/1998	**/**/****
TURNOVER	08/11/1991	04/05/1992	05/30/1993	05/14/1995	12/27/1998	**/**/****
GENERIC SVC	**/**/****	**/**/****	04/16/1993	**/**/****	**/**/****	**/**/****
GENERIC	5E6	5E6	5E8	5E9	5E10	
CONC RATIO	8:1	8:1	8:1	8:1	8:1	
ENG LSF						
ENG CCS/NAL	1.85	1.85	1.85	1.88	1.88	0.00
DESIGN BS	90	90	90	90	90	
MRAJ	0.00	0.00	0.00	42.78	12.12	0.00
PROCESSOR						
CAP TRUNK	32	32	32	32	32	32
DGTL TK UNIT	0	0		0		0
LLN/LT/SM/NM	4	4	4	4	4	
LSR/LTS/*/*						
LSH/*/*/L32	0	0	0	0	0	
TSC/*/TSS/NP	27	27	27	3 30	30	
TLN/*/*/L64	0	0	0	0	0	
TOT FRS/SHL	0	0	0	0	0	
REUSE FR/SHL	0	0	0	0	0	
GROSS ADDNS	60	10	94	1200	0	
EXT JOB DESC	GEN	UMB				
%CTDIP	11.00	11.00	11.00	11.00	11.00	11.00

0000464



NOTES:
9924 TOUCHSTAR PHASE III
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9940 CALL FWD-DONT-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: EAST ORANGE
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 568

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	3923 (A)	4137 (A)	4318 (A)	4783 (F)	5128 (F)	5488 (F)	5798 (F)	6133 (F)	6488 (F)
CCSINAL	2.99 (A)	2.96 (A)	2.99	3.02	3.05	3.08	3.11	3.14	3.18
LINES	3923	4137	4318	4783	5128	5488	5798	6133	6488
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

CCS/NAL
3.5
3.0
2.5
2.0
1991 1992 1993 1994 1995 1996 1997 1998 1999

SVC	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A2701	08/11/91	08/11/91	04/06/91
P381591	04/05/92	04/05/92	01/25/92
P3A8304	05/30/93	05/30/93	01/18/93
P383528	06/04/95	06/04/95	12/31/94
PRJR01	12/27/98	12/27/98	**/**/**
13-EORNEND	12/31/99	12/31/99	**/**/**

BUILDING: EORNFLMA STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT RJRAINES
EQ ENGINEER JBSTANLEY
E. A. DATE 11/24/86
DIR CLOSE 07/24/92
DIR DELIVER 11/03/92
NAL FCST 05/31/92
CCS FCST 12/02/92
ENTITY CUT 11/22/86
ENTITY TERM 12/31/99
LATEST NAL 4318
SWITCH HOST DBRYFLDLDSO

ENTITY: EORNFLMARSO
CHART: 93

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 1 SPLIT PART 8 VERSION 3.01 TIME: 00:15:31
BUILDING: EAST ORANGE ENTITY: EORNFLMARSO DATABASE: FRZ1
ENT CUT: 11/22/1986 ENT TERM: 12/31/1999 EQ TYPE: 5RSM

JOB/ADJ/AT	P3A2701	P3B1591	P3A8304	P3B3528	PRJRO1	13-EORNEND
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	08/11/1991	04/05/1992	05/30/1993	06/04/1995	12/27/1998	12/31/1999
RDYSD	08/11/1991	04/05/1992	05/30/1993	06/04/1995	12/27/1998	12/31/1999
REQSD	08/11/1991	04/05/1992	05/30/1993	06/04/1995	12/27/1998	12/31/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	04/06/1991	01/25/1992	01/16/1993	12/31/1994	**/**/****	**/**/****
(JCAT)/JDESC	(G) GENERIC	(M) UMB	(G) GEN	(A) GEN.GA	(A) GA	(E)
TRANS ENT						

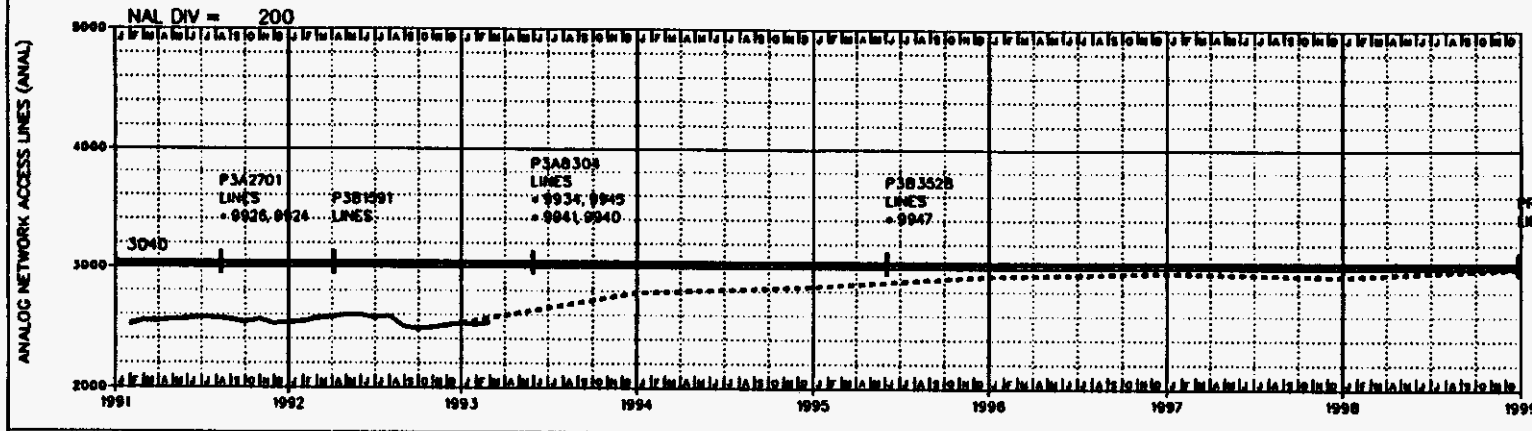
ANALOG SECTION

LSEI NAL TRANS										
CAP TC	4150	4150	-260	3890	-80	3810	-90	3720	60	3780
LINES	3040	3040		3040		3040		3040		3040
MOST LIM	3040	3040		3040		3040		3040		3040
LINE UNITS	7	7		7		7		7		7
INST. LNS	3584	3584		3584		3584		3584		3584
UAV ASSGN	54	54		54		54		54		54
%FILL	86.00	86.00		86.00		86.00		86.00		86.00
ALNCAP LNS	3040	3040		3040		3040		3040		3040
AENG CCS NAL	1.80	1.80		3.06		3.12		3.20		3.15
ANLG DEF LNS	0	0		0		0		0		

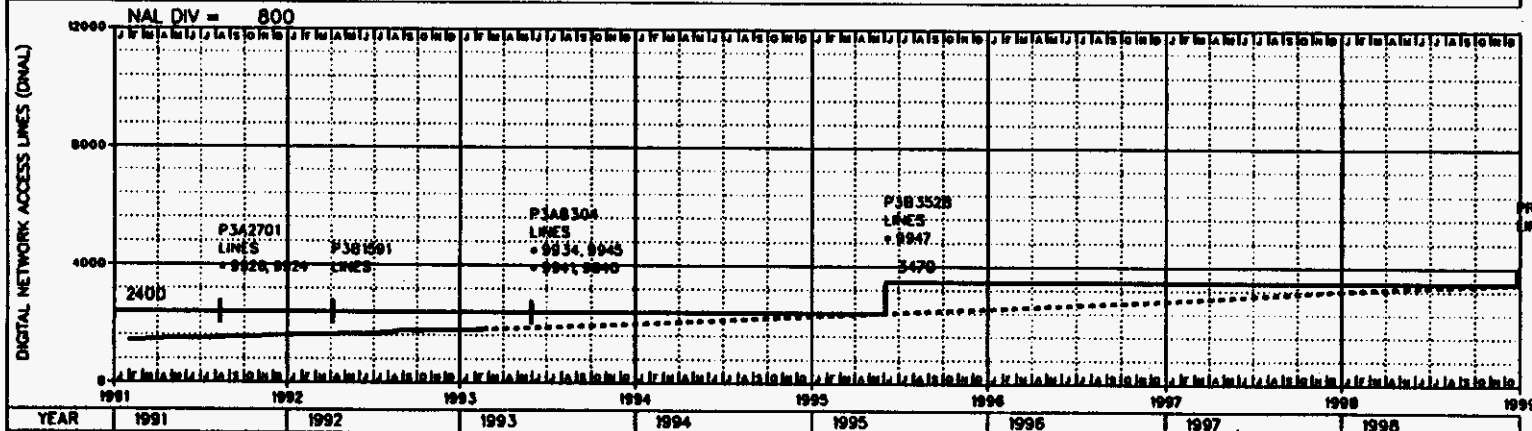
DIGITAL SECTION

LSEI NAL TRANS										
CAP TC	4540	4540	-310	4230	1670	5900	500	6400		6400
LINES	2400	2400		2400	1070	3470	530	4000		4000
MOST LIM	2400	2400		2400	1070	3470	530	4000		4000
LINE UNITS	7	7		7		10		11		10
INST. LNS	4032	4032		4032	1728	5760	576	6336		6336
UAV ASSGN	96	96		96		96		96		96
%FILL	60.98	60.98		60.98		61.26		64.10		64.10
DLNCAP LNS	2400	2400		2400	1070	3470	530	4000		4000
DENG CCS NAL	1.78	1.78		3.04		3.10		3.16		3.15
CAP SLC SYS	41	41		41	18	59	6	65		65
ENG SLC MD 1			21	21		21		21		21
ENG SLC MD2			20	20	18	38	6	44		44
DEF SLC SYS										0
CAP URBN SYS										
DEF URBN SYS										
CAP DMS112										
SLC DLU			7	7	3	10	1	11	-1	10
URBAN DLU										

0000466



YEAR	1991		1992		1993		1994		1995		1996		1997		1998	
NAL/GAIN	2507	31 (A)	2538	-5 (A)	2533	254 (A)	2787	54 (F)	2841	91 (F)	2932	29 (F)	2961	-28 (F)	2933	67 (F)
ANLG LNS	2507		2538		2533		2787		2841		2932		2961		2933	
CCS/NAL	2.94		2.97		3.00		3.03		3.06		3.09		3.12		3.15	
ACCS ACTUAL	A		A													
NAL/LN RATIO	1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000	



YEAR	1991		1992		1993		1994		1995		1996		1997		1998	
NAL/GAIN	1416	183 (A)	1599	186 (A)	1785	211 (A)	1996	291 (F)	2287	269 (F)	2556	281 (F)	2837	363 (F)	3200	268 (F)
DCEL CCS/NAL	3.07		2.95		2.98		3.01		3.04		3.07		3.10		3.13	
DCCS ACTUAL	A		A													
SLC SYS	25		28		29		34		39		44		49		54	
URBAN SYS	0		0		0											
NAL/LN RATIO	1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000	

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN - RELEASE 0.0
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: EAST ORANGE
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING: EAST ORANGE
SWITCH HOST: DBRYFLDLDSO

FCST DATE: 05/31/92
LATEST ANAL: 2533
CONTACT: RJRAINES
CONTACT NO.: RJRAINES
EQUIP ENGR: JBSTANLEY

DIGITAL

DLCFCST DATE: 01/20/93

LATEST DNAL: 1785
LATEST SLC: 29
LATEST URBN: 0
LATEST D112: 0

ENTITY: EORNFLMARSO
CHART: 93

```
 REPORT: PART8                    LSDF SYSTEM                      DATE: 04/10/93
PAGE:  2 OF  2          STANDARD PART 8  VERSION 3.01             TIME: 00:18:09
BUILDING: GENEVA                 ENTITY: GENVFLMARSO              DATABASE: FRZ1
ENT CUT: 04/23/1988              ENT TERM: 01/01/2020             EQ TYPE: SRSM

JOB/ADJ/AT      GENV ENDJOB
EVENT_NUM       EVT1
EVENT_DATE      12/31/1998
RDYSD           12/31/1998
REQSD           12/31/1998
CAP EXH.        **/**/****
SHIP DATE       **/**/****
(JCAT)/JDESC    (E) ENDJOB
NAL TRANS
TRANS ENT
LSEI
NAL CAP SE
        TC
     LINES
       NOS
  MOST LIM
INST. NOS
 UAV ASSGN
CAP  %FNOS
INST. LNS
 UAV ASSGN
%TOTAL FILL
LNCAP IN LNS
CNTRX CAP
SIZING DATE
NDO DUE
TELCO DUE
TURNOVER
GENERIC SVC
GENERIC
CONC RATIO
ENG LSF
ENG CCS/NAL
DESIGN BS
MRAJ
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
```

0000468

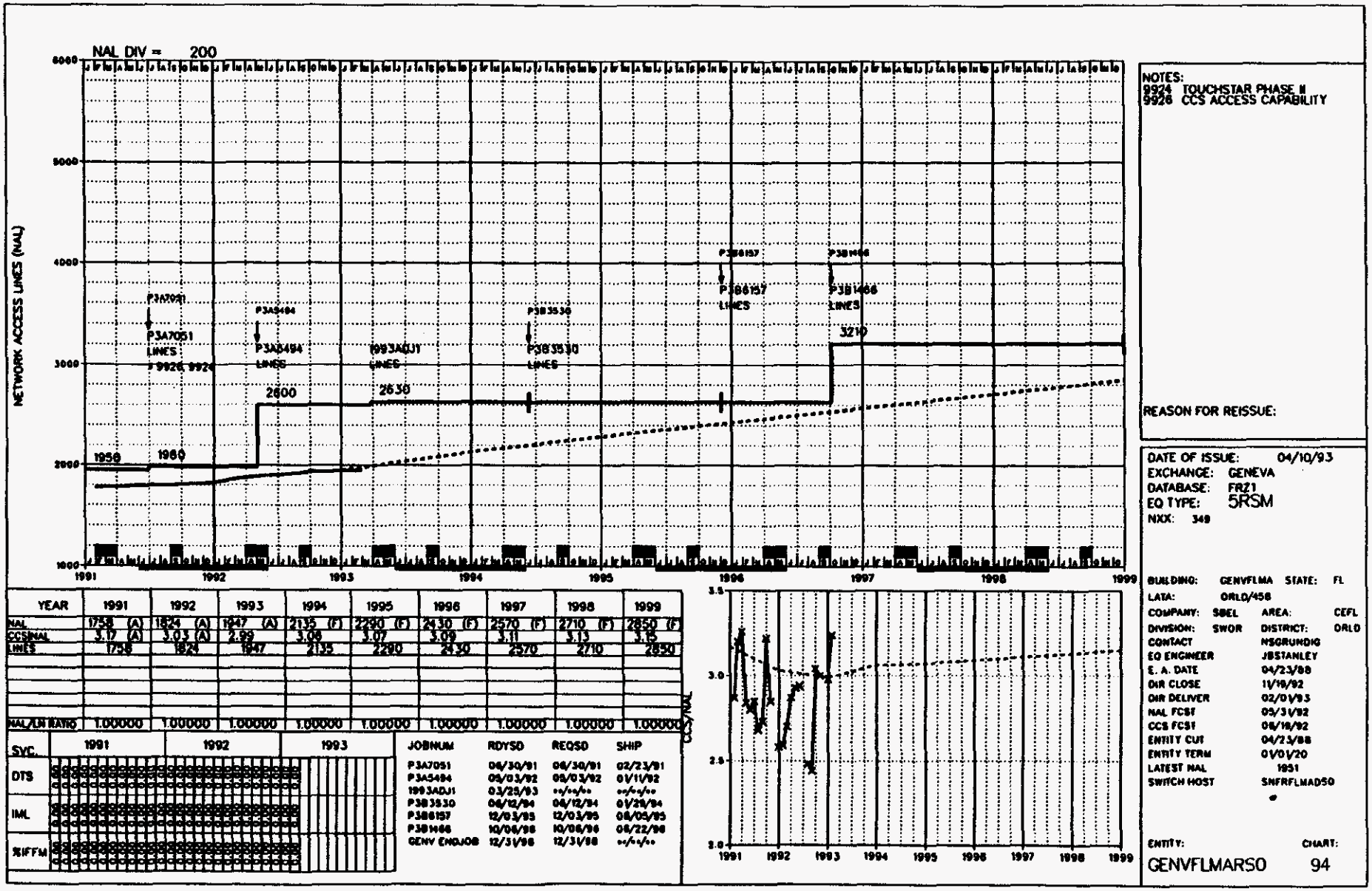
LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: GENVFLMARSO
ENT TERM: 01/01/2020

DATE: 04/10/93
TIME: 00:18:09
DATABASE: FRZ1
EQ TYPE: 5RSM

JOB/ADJ/AT	P3A7051	P3A5494	1993ADJ1	P3B3530	P3B6157	P3B1466
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/30/1991	05/03/1992	03/25/1993	06/12/1994	12/03/1995	10/06/1996
RDYSD	06/30/1991	05/03/1992	03/25/1993	06/12/1994	12/03/1995	10/06/1996
REQSD	06/30/1991	05/03/1992	**/**/****	06/12/1994	12/03/1995	10/06/1996
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/23/1991	01/11/1992	**/**/****	01/29/1994	08/05/1995	06/22/1996
(JCAT)/JDESC	(A) GA	(A) GA	ENG OBI	(G) GEN	(G) GENCHG	(A) GA
NAL TRANS						
TRANS ENT						
LSEI	TD	TD	TD	NTW	NTW	NTW
NAL CAP SE	3360	1400 4760	-380 4380	4380	4380	1300 5680
TC	10 5140	940 6080	-1700 4380	4380	4380	1300 5680
LINES	30 1980	620 2600	30 2630	2630	2630	580 3210
NOS	2550	850 3400	3400	3400	3400	3400
MOST LIM	30 1980	620 2600	30 2630	2630	2630	580 3210
INST. NOS	3000	1000 4000	4000	4000	4000	4000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	2624	1088 3712	3712	3712	3712	1088 4800
UAV ASSGN	127	7 134	134	134	134	8 142
%TOTAL FILL	79.11	72.53	73.37	73.37	73.37	69.07
LNCAP IN LNS	30 1980	620 2600	30 2630	2630	2630	580 3210
CNTRX CAP	200	100 300	300	300	300	300
SIZING DATE	08/23/1989	02/25/1991	**/**/****	03/25/1993	03/25/1993	03/25/1993
NDO DUE	06/09/1990	05/04/1991	**/**/****	07/03/1993	02/18/1995	12/23/1995
TELCO DUE	08/17/1990	08/19/1991	**/**/****	09/11/1993	05/06/1995	03/02/1996
TURNOVER	06/30/1991	05/03/1992	**/**/****	05/22/1994	12/03/1995	09/15/1996
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E6	5E7	5E7	5E9	5E10	5E10
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL	3.20	3.23	3.23	3.33	3.33	3.41
DESIGN BS						
MRAU	10.12	53.13	0.00	0.00	0.00	26.81
PROCESSOR			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/*/*	-1 0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	6	2 8	8	8	8	2 10
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	0	0	0	0	3
REUSE FR/SHL	0	0	0	0	0	0 *
GROSS ADDNS	3	78	0	25	0	230
EXT JOB DESC		GROWTH		GEN		GROWTH
%CTDIP	6.00	6.00	6.00	6.00	6.00	6.00

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

0000469



NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	1758 (A)	1824 (A)	1947 (A)	2135 (F)	2290 (F)	2430 (F)	2570 (F)	2710 (F)	2850 (F)
CCS/NAL	3.17 (A)	3.03 (A)	2.99	3.08	3.07	3.09	3.11	3.13	3.15
LINES	1758	1824	1947	2135	2290	2430	2570	2710	2850
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

JOBNUM	RDYSO	REQSO	SHIP
P3A7051	06/30/91	06/30/91	02/23/91
P3A5484	05/03/92	05/03/92	01/11/92
1993ADJ1	03/25/93	**/**/**	**/**/**
P3B3530	06/12/94	06/12/94	01/25/94
P3B6157	12/03/95	12/03/95	08/05/95
P3B1466	10/06/98	10/06/98	08/22/98
GENV ENDJOB	12/31/98	12/31/98	**/**/**

DATE OF ISSUE: 04/10/93
EXCHANGE: GENEVA
DATABASE: FRZ1
EQ TYPE: 5RSM
NXX: 349

BUILDING:	GENVFLMA	STATE:	FL
LATA:	ORLD/458		
COMPANY:	SBEL	AREA:	CEFL
DIVISION:	SWOR	DISTRICT:	ORLD
CONTACT		MSGRUNDIG	
EQ ENGINEER		JBSTANLEY	
E. A. DATE		04/23/88	
DIR CLOSE		11/19/92	
DIR DELIVER		02/01/93	
NAL FCST		05/31/92	
CCS FCST		08/18/92	
ENTITY CUT		04/23/88	
ENTITY TERM		01/01/20	
LATEST NAL		1951	
SWITCH HOST		SNFRFLMADS0	

ENTITY: GENVFLMARS0
CHART: 94

JOB/ADJ/AT	GENV ENDJOB
EVENT_NUM	EVT1
EVENT_DATE	12/31/1998
RDYSD	12/31/1998
REQSD	12/31/1998
CAP EXH.	**/**/****
SHIP DATE	**/**/****
(JCAT)/JDESC	(E) ENDJOB
TRANS ENT	

ANALOG SECTION

LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS

DIGITAL SECTION

LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
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

0000471

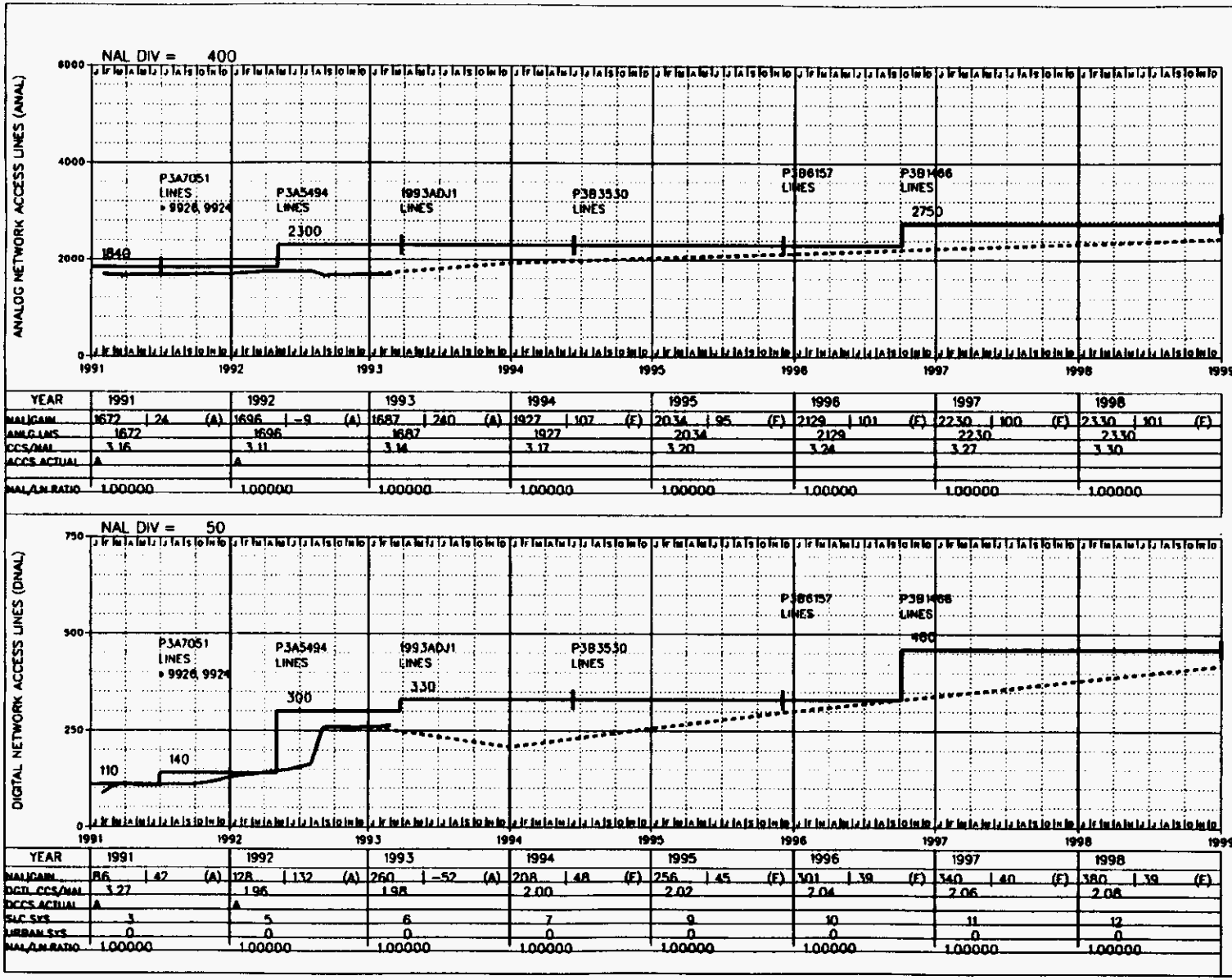
REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 00:18:09
BUILDING: GENEVA ENTITY: GENVFLMARSO DATABASE: FRI1
ENT CUT: 04/23/1988 ENT TERM 01/01/2020 EQ TYPE: SRSM

JOB/ADJ/AT	P3A7051		P3A5494		1993ADJ1		P3B3530	P3B6157	P3B1466	
EVENT_NUM	EVT1		EVT1		EVT1		EVT1	EVT1	EVT1	
EVENT_DATE	06/30/1991		05/03/1992		03/25/1993		06/12/1994	12/03/1995	10/06/1996	
RDYSD	06/30/1991		05/03/1992		03/25/1993		06/12/1994	12/03/1995	10/06/1996	
REQSD	06/30/1991		05/03/1992		**/**/****		06/12/1994	12/03/1995	10/06/1996	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****	**/**/****	**/**/****	
SHIP DATE	02/23/1991		01/11/1992		**/**/****		01/29/1994	08/05/1995	06/22/1996	
(JCAT)/JDESC	(A) GA		(A) GA		ENG OBI		(G) GEN	(G) GENCHG	(A) GA	
TRANS ENT										
ANALOG SECTION										
LSEI										
NAL TRANS										
CAP TC	4000	4000		4000	-1380	2620	2620	2620	440	3060
LINES	1840	1840	460	2300		2300	2300	2300	450	2750
MOST LIM	1840	1840	460	2300		2300	2300	2300	450	2750
LINE UNITS		4		5		5	5	5		6
INST. LNS		2048	512	2560		2560	2560	2560	512	3072
UAV ASSGN		31	7	38		38	38	38	8	46
%FILL		91.00		91.00		91.00	91.00	91.00		91.00
ALNCAP LNS	1840	1840	460	2300		2300	2300	2300	450	2750
AENG CCS NAL		3.19		3.32		3.24	3.24	3.24		3.33
ANLG DEF LNS		0		0		0	0	0		0

DIGITAL SECTION										
LSEI										
NAL TRANS										
CAP TC	1140	1140	940	2080	-320	1760	1760	1760	860	2620
LINES	140	140	160	300	30	330	330	330	130	460
MOST LIM	140	140	160	300	30	330	330	330	130	460
LINE UNITS		0		0		2	3	3		3
INST. LNS		576	576	1152		1152	1152	1152	576	1728
UAV ASSGN		96		96		96	96	96		96
%FILL		29.17		28.41		31.25	31.25	31.25		28.41
DLNCAP LNS	140	140	160	300	30	330	330	330	130	460
DENG CCS NAL		3.30		3.47		2.04	2.04	2.04		2.10
CAP SLC SYS		5	6	11		11	11	11	6	17
ENG SLC MD 1	5	5	6	11		11	11	11	6	17
ENG SLC MD2		0		0		0	0	0		0
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		0		0		0	0	0		0
SLC DLU		0		0	2	2	1 3	3		3
URBAN DLU		0		0		0	0	0		0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

ENTITY GENVFLMARSO CHART NO 94



YEAR	1991			1992			1993			1994			1995			1996			1997			1998		
NAL/GAIN	1672	24	(A)	1696	-9	(A)	1687	240	(A)	1927	107	(E)	2034	95	(E)	2129	101	(E)	2230	100	(E)	2330	101	(E)
ANLG LNS	1672			1696			1687			1927			2034			2129			2230			2330		
CCS/NAL	3.16			3.11			3.14			3.17			3.20			3.24			3.27			3.30		
ACCS ACTUAL	A			A																				
NAL/LIN RATIO	1.00000			1.00000			1.00000			1.00000			1.00000			1.00000			1.00000			1.00000		

YEAR	1991			1992			1993			1994			1995			1996			1997			1998		
NAL/GAIN	86	42	(A)	128	132	(A)	260	-52	(A)	208	48	(E)	256	45	(E)	301	39	(E)	340	40	(E)	380	39	(E)
DGTL CCS/NAL	3.27			1.96			1.98			2.00			2.02			2.04			2.06			2.08		
DCCS ACTUAL	A			A																				
SLC SYS	3			5			6			7			9			10			11			12		
URBAN SYS	0			0			0			0			0			0			0			0		
NAL/LIN RATIO	1.00000			1.00000			1.00000			1.00000			1.00000			1.00000			1.00000			1.00000		

NOTES:
9924 TOUCHSTAR PHASE II
9928 CCS ACCESS CAPABILITY

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: GENEVA
DATABASE: FRZ1
EQ TYPE: 5RSM

ANALOG

BUILDING	GENEVA
SWITCH HOST	SNFRFLMADS0
FCST DATE	05/31/92
LATEST ANAL	1687
CONTACT	NSGRUNDIG
CONTACT NO.	NSGRUNDIG
EQUIP ENGR	JBSTANLEY

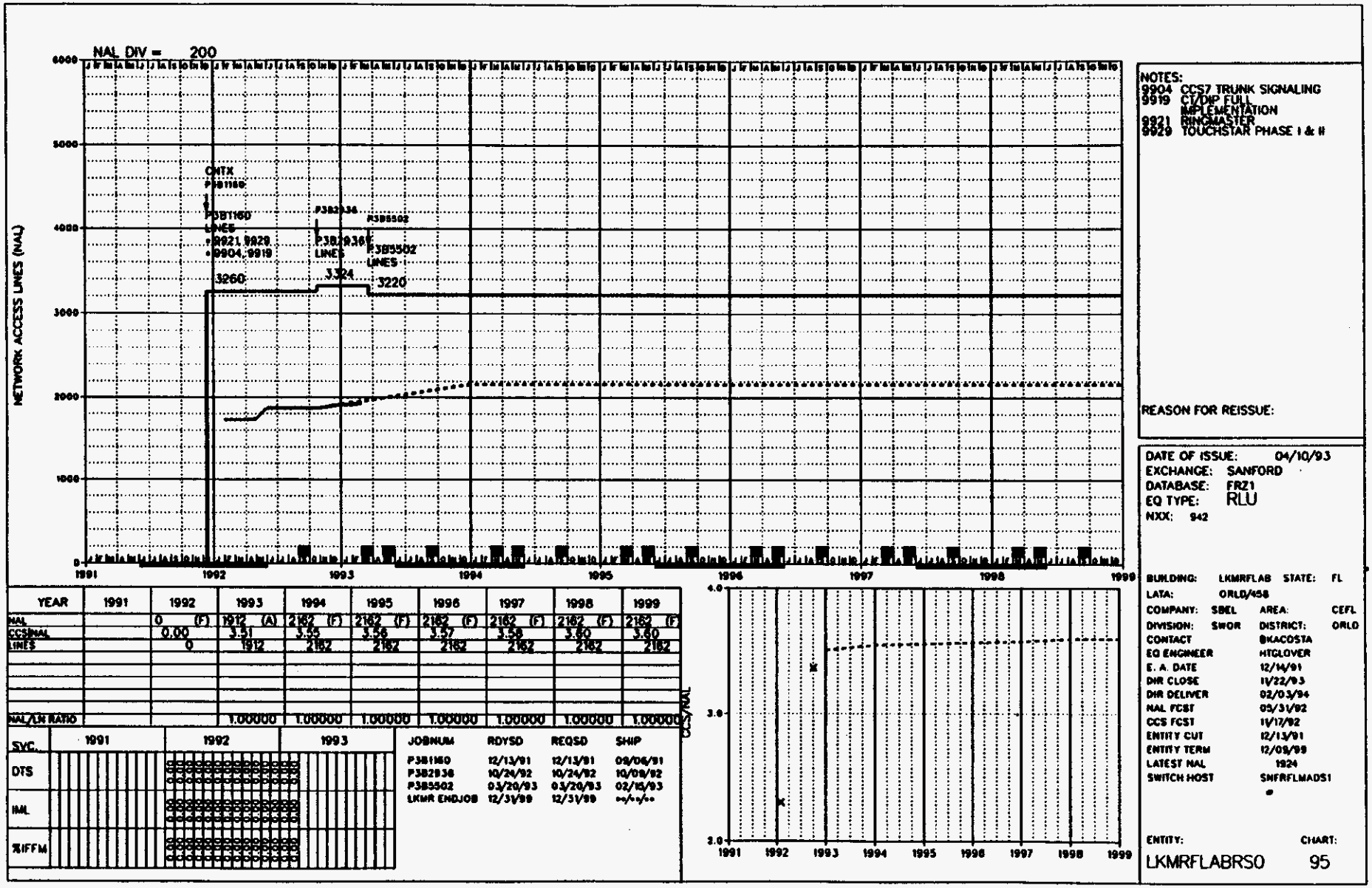
DIGITAL

DLCFCST DATE	01/20/93
LATEST DNAL	264
LATEST SLC	6
LATEST URBN	0
LATEST D112	0

ENTITY: GENVFLMARS0
CHART: 94

JOB/ADJ/AT	P3B1160	1991AT1	P3B2936	P3B5502	LKMR ENDJOB
EVENT_NUM	EVT1		EVT1	EVT1	EVT1
EVENT_DATE	12/13/1991	12/14/1991	10/24/1992	03/20/1993	12/31/1999
RDYSD	12/13/1991	12/14/1991	10/24/1992	03/20/1993	12/31/1999
REQSD	12/13/1991	**/**/****	10/24/1992	03/20/1993	12/31/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	09/06/1991	**/**/****	10/09/1992	02/15/1993	**/**/****
(JCAT)/JDESC	(N) NE	CNTX	(A) GEN/GA	(G) GENCHG	(E) END JOB
NAL TRANS		1727			
TRANS ENT					
LSEI	NTW		UMB	UMB	
NAL CAP SE	4570		40 4610	4610	
TC	4570		40 4610	-120 4490	
LINES	3260		64 3324	-104 3220	
NOS	8500		8500	8500	
MOST LIM	3260		64 3324	-104 3220	
INST. NOS	10000		10000	10000	
UAV ASSGN	0		0	0	
CAP %FNOS	85.00		85.00	85.00	
INST. LNS	3808		64 3872	-104 3768	
UAV ASSGN	54		54	54	
%TOTAL FILL	86.95		87.17	86.81	
LNCAP IN LNS	3260		64 3324	-104 3220	
CNTRX CAP					
SIZING DATE	03/01/1991		06/30/1992	06/30/1992	
NDO DUE	04/27/1991		06/29/1992	09/26/1992	
TELCO DUE	05/23/1991		07/25/1992	02/06/1993	
TURNOVER	11/16/1991		10/24/1992	03/20/1993	
GENERIC SVC	**/**/****		11/22/1992	03/20/1993	
GENERIC	9.0		10.0	10.5	
CONC RATIO	5:1		5:1	5:1	
ENG LSF					
ENG CCS/NAL	3.50		3.50	3.50	
DESIGN BS					
MRAJ	10.38		4.83	81.38	
PROCESSOR	5000		5000	5000	
CAP TRUNK	0		0	0	
DGTL TK UNIT	0		0		
LLN/LT/SM/NM	0		0	0	
LSR/LTS/*/*	0		0	0	
LSH/*/*/L32	0		0	0	
TSC/*/TSS/NP	0		0	0	
TLN/*/*/L64	0		0	0	
TOT FRS/SHL	7		0	0	
REUSE FR/SHL	0		0	0	
GROSS ADDNS	324		10	0	
EXT JOB DESC	SIEMENS				
%CTDIP	10.00		10.00	10.00	

0000474



NOTES:
9904 CCS7 TRUNK SIGNALING
9919 CT/DMP FULL IMPLEMENTATION
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: SANFORD
DATABASE: FRZ1
EQ TYPE: RLU
NXX: 942

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL		0 (F)	1912 (A)	2162 (F)	2162 (F)	2162 (F)	2162 (F)	2162 (F)	2162 (F)
CCS/NAL		0.00	3.51	3.55	3.56	3.57	3.58	3.60	3.60
LINES		0	1912	2162	2162	2162	2162	2162	2162
NAL/LN RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC	1991	1992	1993
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P381160	12/13/91	12/13/91	09/06/91
P382936	10/24/92	10/24/92	10/08/92
P385502	03/20/93	03/20/93	02/15/93
LKMR ENDJOB	12/31/99	12/31/99	--/--/--

BUILDING: LKMRFLAB STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT BKACOSTA
EQ ENGINEER HTGLOVER
E. A. DATE 12/14/91
DIR CLOSE 11/22/93
DIR DELIVER 02/03/94
NAL FCST 05/31/92
CCS FCST 11/17/92
ENTITY CUT 12/13/91
ENTITY TERM 12/09/99
LATEST NAL 1924
SWITCH HOST SNFRFLMADS1

ENTITY: LKMRFLABRS0
CHART: 95

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 1 SPLIT PART B VERSION 3.01 TIME: 00:20:24
BUILDING: LAKE MARY ENTITY: LKMRFLABRSO DATABASE: FRZ1
ENT CUT: 12/13/1991 ENT TERM: 12/09/1999 EQ TYPE: RLU

JOB/ADJ/AT	P3B1160	1991AT1	P3B2936	P3B5502	LKMR ENDJOB
EVENT_NUM	EVT1		EVT1	EVT1	EVT1
EVENT_DATE	12/13/1991	12/14/1991	10/24/1992	03/20/1993	12/31/1999
RDYSD	12/13/1991	12/14/1991	10/24/1992	03/20/1993	12/31/1999
REQSD	12/13/1991	**/**/****	10/24/1992	03/20/1993	12/31/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	09/06/1991	**/**/****	10/09/1992	02/15/1993	**/**/****
(JCAT)/JDESC	(N) NE	CNTX	(A) GEN/GA	(G) GENCHG	(E) END JOB
TRANS ENT					

ANALOG SECTION

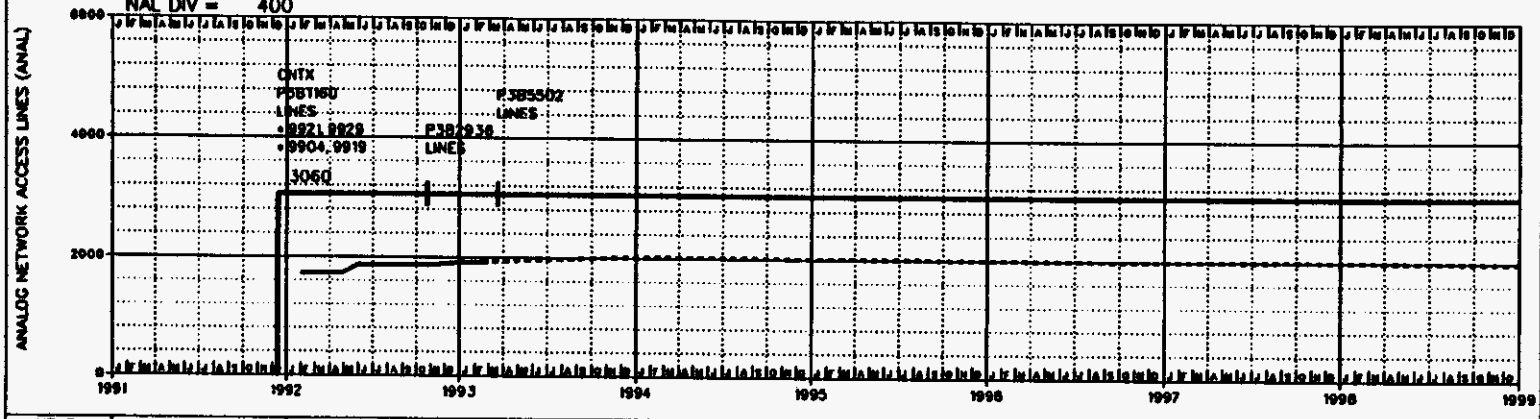
LSEI				
NAL TRANS		1727		
CAP TC	4270		4270	4270
LINES	3060		3060	3060
MOST LIM	3060		3060	3060
LINE UNITS	6		6	6
INST. LNS	3576		3576	3576
UAV ASSGN	54		54	54
%FILL	87.00		87.00	87.00
ALNCAP LNS	3060		3060	3060
AENG CCS NAL	3.50		3.50	3.50
ANLG DEF LNS			0	0

DIGITAL SECTION

LSEI				
NAL TRANS				
CAP TC	220		220	220
LINES	160		160	160
MOST LIM	160		160	160
LINE UNITS	1		1	1
INST. LNS	192		192	192
UAV ASSGN	0		0	0
%FILL	83.33		83.33	83.33
DLNCAP LNS	160		160	160
DENG CCS NAL	3.50		3.52	3.52
CAP SLC SYS	2		2	2
ENG SLC MD 1			0	0
ENG SLC MD2			0	0
DEF SLC SYS			0	0
CAP URBN SYS	0		0	0
DEF URBN SYS			0	0
CAP DMS112			0	0
SLC DLU	1		1	1
URBAN DLU			0	0

0000476

NAL DIV = 400



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN		(F)	1912 | 112 (A)	2024 | -11 (F)	2013 | -11 (F)	2002 | -11 (F)	1991 | 14 (F)	2005 | -25 (F)
ANLG LNS		0	1912	2024	2013	2002	1991	2005
CCS/NAL		.00	3.51	3.52	3.53	3.54	3.55	3.56
ACCS ACTUAL								
NAL/AN RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NAL DIV = 10



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN		0 | 0 (F)	0 | 132 (A)	132 | 7 (F)	139 | 6 (F)	145 | 6 (F)	151 | 6 (F)	157 | 0 (F)
DGTL CCS/NAL		.00	4.01	4.02	4.03	4.04	4.05	4.06
DCCS ACTUAL								
SLC SYS			0	2	2	2	2	2
URBAN SYS			0					
NAL/AN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9919 CT/DIP FULL IMPLEMENTATION
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: SANFORD
DATABASE: FRZ1
EQ TYPE: RLU

ANALOG

BUILDING LAKE MARY
SWITCH HOST SNFRFLMADS1

FCST DATE 05/31/92
LATEST ANAL 1924
CONTACT BKACOSTA
CONTACT NO. BGWILCHER
EQUIP ENGR HTGLOVER

DIGITAL

DLCFCST DATE 01/29/93

LATEST DNAL 0
LATEST SLC
LATEST URBN
LATEST D112

ENTITY: LKMRFLABRS0
CHART: 95

STANDARD

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: LKMRFLMADSO
ENT TERM: 12/31/1999

DATE: 04/10/93
TIME: 00:23:21
DATABASE: FRZ1
EQ TYPE: D100

BUILDING: LAKE MARY
ENT CUT: 04/23/1988

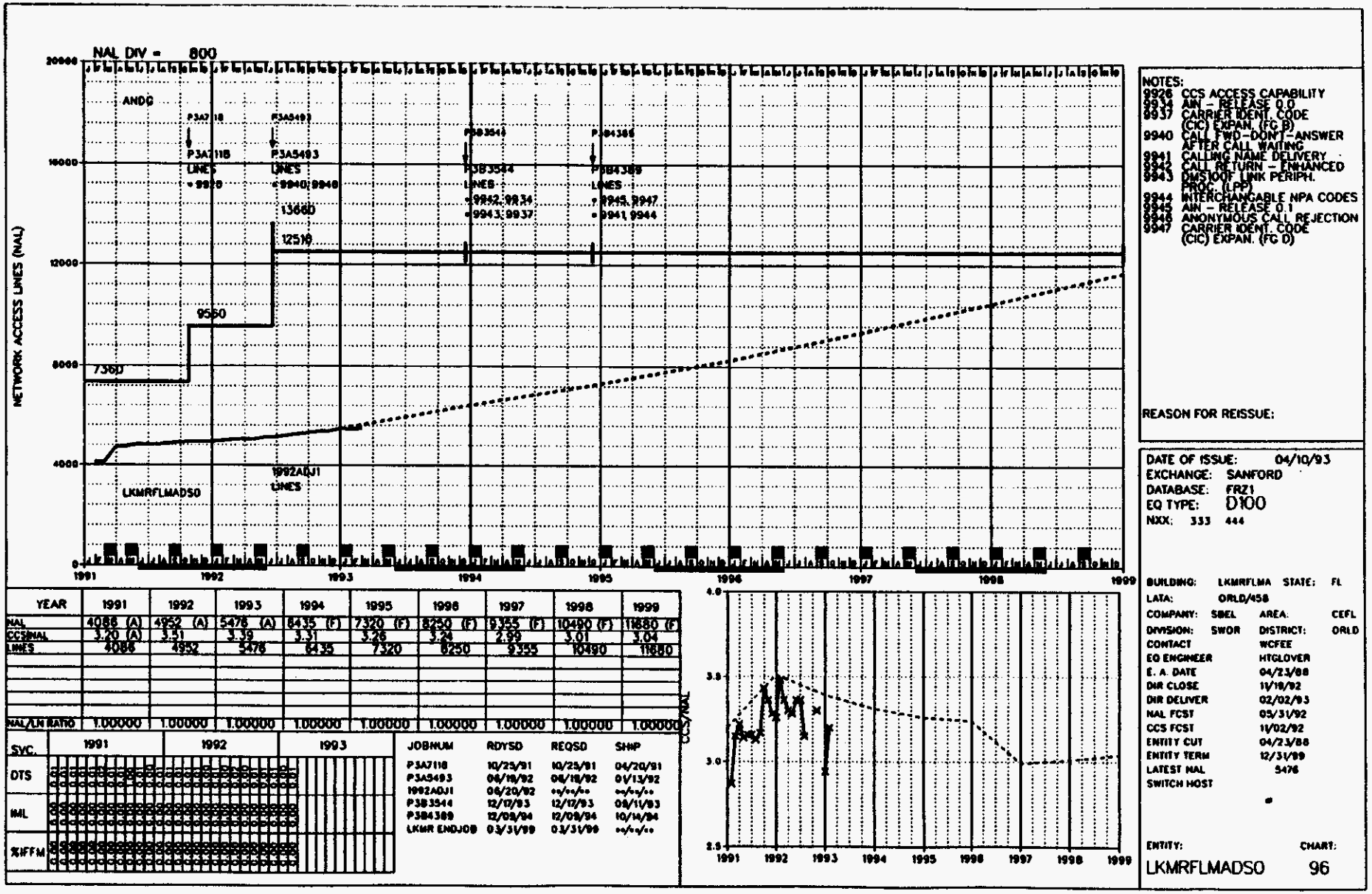
JOB/ADJ/AT	LKMR ENDJOB
EVENT_NUM	EVT1
EVENT_DATE	03/31/1999
RDYSD	03/31/1999
REQSD	03/31/1999
CAP EXH.	**/**/****
SHIP DATE	**/**/****
(JCAT)/JDESC	(E)

NAL TRANS
TRANS ENT
LSEI
NAL CAP SE
TC
LINES
NOS
MOST LIM
INST. NOS
UAV ASSGN
CAP %FNOS
INST. LNS
UAV ASSGN
%TOTAL FILL
LNCAP IN LNS
CNTRX CAP
SIZING DATE
NDO DUE
TELCO DUE
TURNOVER
GENERIC SVC
GENERIC
CONC RATIO
ENG LSF
ENG CCS/NAL
DESIGN BS
MRAJ
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

0000478

JOB/ADJ/AT	1991AT1	P3A7118	P3A5493	1992ADJ1	P3B3544	P3B4389
EVENT_NUM		EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	04/24/1991	10/25/1991	06/19/1992	06/20/1992	12/17/1993	12/09/1994
RDYSD	04/24/1991	10/25/1991	06/19/1992	06/20/1992	12/17/1993	12/09/1994
REQSD	**/**/****	10/25/1991	06/19/1992	**/**/****	12/17/1993	12/09/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	04/20/1991	01/13/1992	**/**/****	09/11/1993	10/14/1994
(JCAT)/JDESC	ANDG	(A) GEN,GA	(A) GEN/GA	ENG OBJ	(G) GEN	(G) GEN/CIC/XP
NAL TRANS						
TRANS ENT	LKMRFLMADSO					
LSEI		DR	DR	DR	DR	DR
NAL CAP SE		7320 31320	800 32120	32120	32120	32120
TC		20300 45320	20000 65320	-26600 38720	2000 40720	-600 40120
LINES		2200 9560	4100 13660	-1150 12510	12510	12510
NOS		17000	8500 25500	-12200 13300	13300	13300
MOST LIM		2200 9560	4100 13660	-1150 12510	12510	12510
INST. NOS		20000	10000 30000	-10000 20000	20000	20000
UAV ASSGN		0	0	4400 4400	4400	4400
CAP %FNOS		85.00	85.00	85.00	85.00	85.00
INST. LNS		7488 17792	4608 22400	22400	-3072 19328	19328
UAV ASSGN		1024 2259	2259	2259	2259	2259
%TOTAL FILL		61.61	67.87	62.11	73.55	73.55
LNCAP IN LNS		2200 9560	4100 13660	-1150 12510	12510	12510
CNTRX CAP		800	3800 4600	4600	4600	4600
SIZING DATE		06/25/1990	06/25/1991	**/**/****	03/03/1993	03/03/1993
NDD DUE		08/25/1990	07/06/1991	**/**/****	02/26/1993	05/06/1994
TELCO DUE		12/22/1990	10/25/1991	**/**/****	06/19/1993	08/26/1994
TURNOVER		10/25/1991	06/19/1992	**/**/****	12/17/1993	12/09/1994
GENERIC SVC		**/**/****	12/18/1992	**/**/****	10/30/1993	12/02/1994
GENERIC		BCS-32	BCS-32	BCS-32	BCS-35	BCS-37
CONC RATIO		4	4	3	3	3
ENG LSF						
ENG CCS/NAL		4.60	4.60	0.00	0.00	0.00
DESIGN BS						
MRAJ		7.82	81.35	0.00	0.00	0.00
PROCESSOR		60000	60000	60000	60000	60000
CAP TRUNK		20 100	100	100	20 120	120
DGTL TK UNIT		1	0		1	0
LLN/LT/SM/NM		2 5	5	5	5	5
LSR/LTS/*/*					0	0
LSH/*/*/L32					0	0
TSC/*/TSS/NP		80 261	52 313	-21 292	16 308	308
TLN/*/*/L64		120	120	120	120	120
TOT FRS/SHL		8	7	0	0	0
REUSE FR/SHL		0	0	0	0	0
GROSS ADDNS		820	806	0	409	460
EXT JOB DESC		2B1Q			DTC/LPP/XPM+	INPA/AIN/CNA
%CTDIP		7.00	7.00	7.00	7.00	7.00

00000479



NOTES:
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9943 DMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9946 ANONYMOUS CALL REJECTION
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: SANFORD
DATABASE: FRZ1
EQ TYPE: D100
NXX: 333 444

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	4086 (A)	4952 (A)	5476 (A)	6435 (F)	7320 (F)	8250 (F)	9355 (F)	10490 (F)	11680 (F)
CCS/NAL	3.20 (A)	3.51	3.39	3.31	3.26	3.24	2.99	3.01	3.04
LINES	4086	4952	5476	6435	7320	8250	9355	10490	11680
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
P3A7118	10/25/91	10/25/91	04/20/91
P3A5493	06/18/92	06/18/92	01/13/92
1992ADJ1	06/20/92	**/**/**	**/**/**
P3B3544	12/17/93	12/17/93	08/11/93
P3B4389	12/08/94	12/08/94	10/14/94
LKMR ENDJOB	03/31/99	03/31/99	**/**/**

BUILDING: LKMRFLMA STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT WCFEE
EQ ENGINEER HTGLOVER
E. A. DATE 04/23/88
DIR CLOSE 11/19/92
DIR DELIVER 02/02/93
NAL FCST 05/31/92
CCS FCST 11/02/92
ENTITY CUT 04/23/88
ENTITY TERM 12/31/99
LATEST NAL 5476
SWITCH HOST

ENTITY: LKMRFLMADSO
CHART: 96

LSDF SYSTEM
SPLIT PART B VERSION 3.01
ENTITY: LKMRFLMADSO
ENT TERM: 12/31/1999

JOB/ADJ/AT	LKMR ENDJOB
EVENT_NUM	EVT1
EVENT_DATE	03/31/1999
RDYSD	03/31/1999
REQSD	03/31/1999
CAP EXH.	**/**/****
SHIP DATE	**/**/****
(JCAT)/JDESC	(E)
TRANS ENT	

ANALOG SECTION

LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS

DIGITAL SECTION

LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
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

00004811

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 00:23:21
BUILDING: LAKE MARY ENTITY: LKMRFLMADSO DATABASE: FRZ1
ENT CUT: 04/23/1988 ENT TERM: 12/31/1999 EQ TYPE: D100

JOB/ADJ/AT	1991AT1	P3A7118	P3A5493	1992ADJ1	P3B3544	P3B4389
EVENT_NUM		EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	04/24/1991	10/25/1991	06/19/1992	06/20/1992	12/17/1993	12/09/1994
RDYSD	04/24/1991	10/25/1991	06/19/1992	06/20/1992	12/17/1993	12/09/1994
REQSD	**/**/****	10/25/1991	06/19/1992	**/**/****	12/17/1993	12/09/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	04/20/1991	01/13/1992	**/**/****	09/11/1993	10/14/1994
(JCAT)/JDESC	ANDG	(A) GEN,GA	(A) GEN/GA	ENG OBJ	(G) GEN	(G) GEN/CIC/XP
TRANS ENT	LKMRFLMADSO					

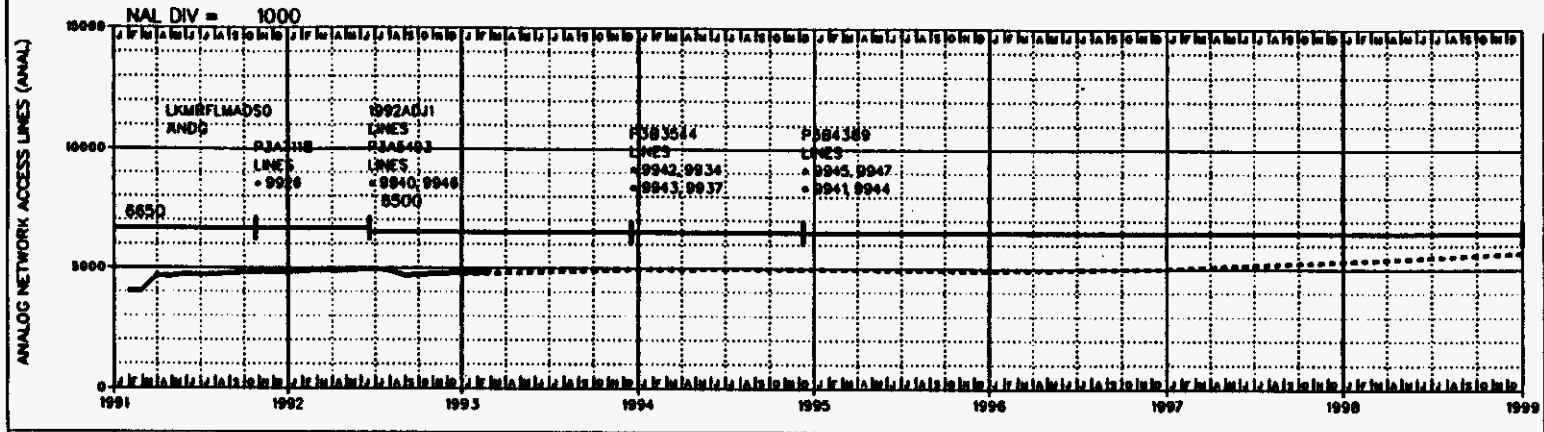
ANALOG SECTION

LSEI											
NAL TRANS	-2000										
CAP TC		18300	18300		18300	-8900	9400	2200	11600	-600	11000
LINES		6650	6650		6650	-150	6500		6500		6500
MOST LIM		6650	6650		6650	-150	6500		6500		6500
LINE UNITS			12		12		12		12		12
INST. LNS		7680	7680		7680		7680		7680		7680
UAV ASSGN		115	115		115		115		115		115
%FILL			88.00		88.00		85.90		85.90		85.90
ALNCAP LNS		6650	6650		6650	-150	6500		6500		6500
AENG CCS NAL			3.60		3.70		4.46		3.61		3.81
ANLG DEF LNS									0		0

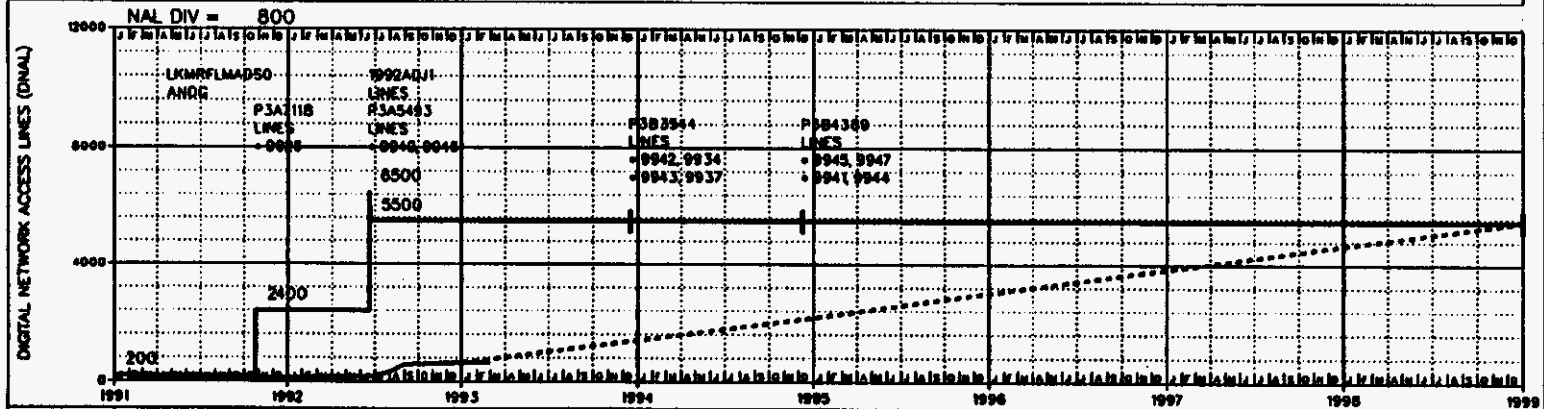
DIGITAL SECTION

LSEI											
NAL TRANS	2000										
CAP TC		26000	26000	20000	46000	-17700	28300	-200	28100		28100
LINES		2400	2400	4100	6500	-1000	5500		5500		5500
MOST LIM		2400	2400	4100	6500	-1000	5500		5500		5500
LINE UNITS			16		28		28		20		20
INST. LNS		9600	9600	4608	14208		14208	-3072	11136		11136
UAV ASSGN		2144	2144		2144		2144		2144		2144
%FILL			32.19		53.88		45.59		61.65		61.65
DLNCAP LNS		2400	2400	4100	6500	-1000	5500		5500		5500
DENG CCS NAL			2.80		2.80		3.24		2.53		2.53
CAP SLC SYS		55	55	48	103		103	-32	71		71
ENG SLC MD 1						103	103	-32	71		71
ENG SLC MD2							0		0		0
DEF SLC SYS			0				0		0		0
CAP URBN SYS		4	8		8		8		8		8
DEF URBN SYS			0		0		0		0		0
CAP DMS112							0		0		0
SLC DLU		14	14	12	26		26	-8	18		18
URBAN DLU			2		2		2		2		2

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	3496 | -3496 (A)	4813 | -85 (A)	4748 | 189 (A)	4937 | 31 (F)	4968 | -59 (F)	4909 | 307 (F)	5016 | 307 (F)	5323 | 362 (F)
ANLG LNS	3496	4813	4748	4937	4968	4909	5016	5323
CCS/NAL	3.21	3.46	3.51	3.56	3.61	3.66	3.71	3.76
ACCS ACTUAL	A	A						
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	80 | -80 (A)	139 | 497 (A)	636 | 770 (A)	1406 | 772 (F)	2178 | 828 (F)	3006 | 828 (F)	3834 | 828 (F)	4662 | 828 (F)
DGTL CCS/NAL	2.79	2.25	2.29	2.33	2.37	2.41	2.45	2.49
DCCS ACTUAL	A	A						
SLC SYS	0	0	9	28	34	42	50	58
URBAN SYS	2	4	2	2	2	2	2	2
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9943 OMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9946 ANONYMOUS CALL REJECTION
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: SANFORD
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING LAKE MARY
SWITCH HOST

FCST DATE 05/31/92
LATEST ANAL 4840
CONTACT WCFEE
CONTACT NO. WCFEE
EQUIP ENGR HTGLOVER

DIGITAL

DLCFCST DATE 01/27/93

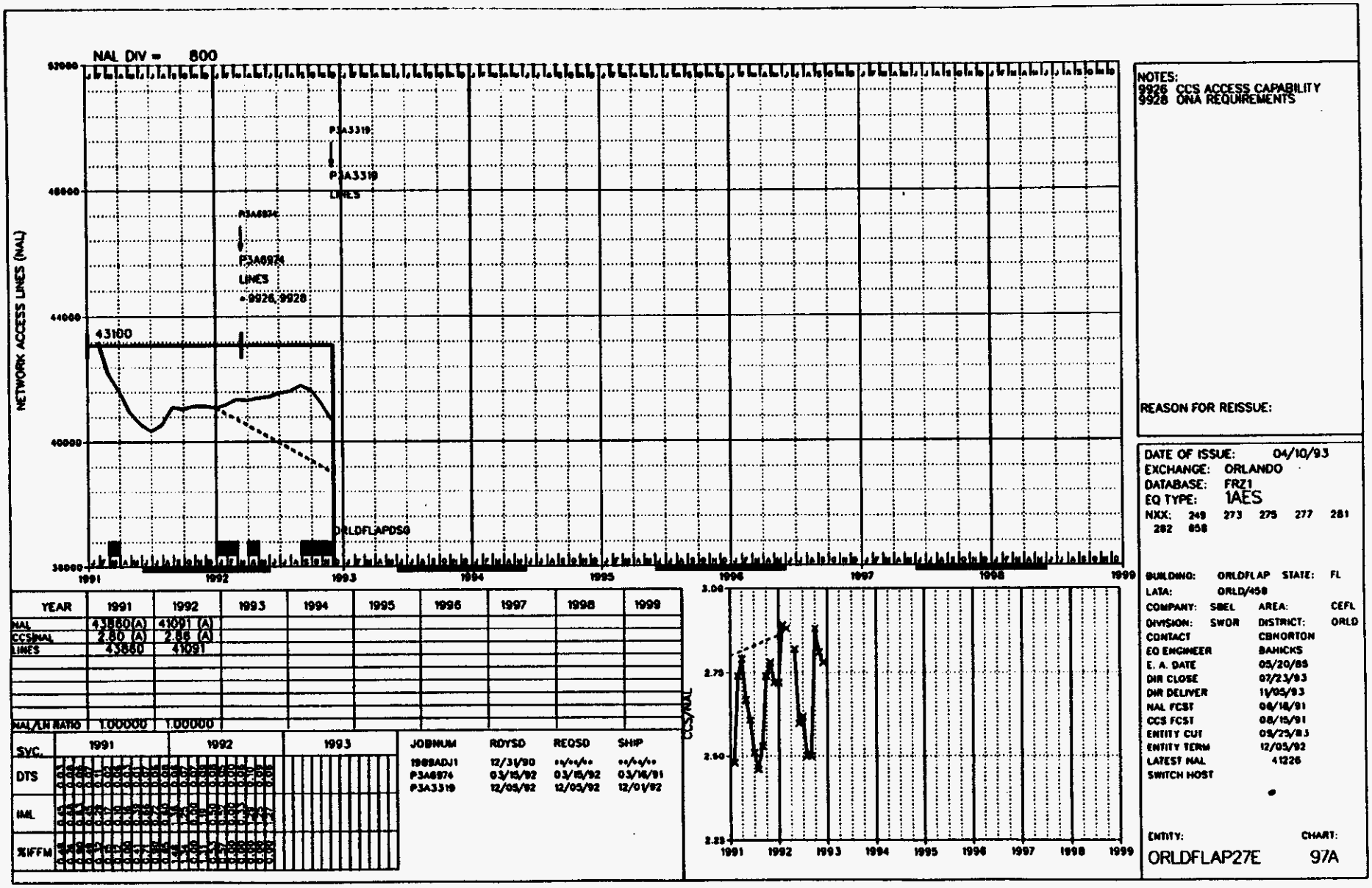
LATEST DNAL 836
LATEST SLC 9
LATEST URBN 2
LATEST D112 0

ENTITY: LKMRFLMADS0
CHART: 96

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 1 STANDARD PART B VERSION 3.01 TIME: 00:25:18
BUILDING: ORLD-AZALEA PARK ENTITY: ORLDFLAP27E DATABASE: FRZ1
ENT CUT: 09/25/1983 ENT TERM: 12/05/1992 EQ TYPE: 1AES

JOB/ADJ/AT	1989ADJ1	P3A6974	1992AT1	P3A3319	
EVENT_NUM	EVT1	EVT1		EVT1	
EVENT_DATE	12/31/1990	03/15/1992	12/05/1992	12/05/1992	
RDYSD	12/31/1990	03/15/1992	12/05/1992	12/05/1992	
REQSD	**/**/****	03/15/1992	**/**/****	12/05/1992	
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	
SHIP DATE	**/**/****	03/16/1991	**/**/****	12/01/1992	
(JCAT)/JDESC	ENG OBJ	(G) GEN	ITRA	(O) DISP	
NAL TRANS			-39000		
TRANS ENT			ORLDFLAPDSO		
LSEI		SCTMF		SCTMF	
NAL CAP SE	55300	55300	-55300	0	
TC	55300	55300	-55300	0	
LINES	43100	43100	-43100	0	
NOS	54100	54100	-54100	0	
MOST LIM	43100	43100	-43100	0	
INST. NOS	70000	70000	-70000	0	
UAV ASSGN	6347	6347	-6347	0	
CAP %FNOS	85.00	85.00		0.00	
INST. LNS	51200	51200	-51200	0	
UAV ASSGN	1075	1075	-1075	0	
%TOTAL FILL	86.00	86.00		0.00	
LNCAP IN LNS	43100	43100	-43100	0	
CNTRX CAP	600	600			
SIZING DATE	**/**/****	08/14/1989		02/16/1990	
NDO DUE	**/**/****	07/07/1990		11/28/1992	
TELCO DUE	**/**/****	10/09/1990		12/01/1992	
TURNOVER	**/**/****	01/31/1992		12/05/1992	
GENERIC SVC	**/**/****	**/**/****		**/**/****	
GENERIC		1AE11.00			
CONC RATIO		4:1		4:1	
ENG LSF					
ENG CCS/NAL	2.61	2.61		2.61	
DESIGN BS					
MRAJ	0.00	0.00		0.00	
PROCESSOR	121000	121000	-121000	0	
CAP TRUNK	200	200	-200	0	
DGTL TK UNIT	0	0		0	
LLN/LT/SM/NM	13	13	-13	0	
LSR/LTS/*/*	50	50	-50	0	
LSH/*/*/L32	0	0		0	
TSC/*/TSS/NP	32	32	-32	0	
TLN/*/*/L64	1024	1024	-1024	0	
TOT FRS/SHL	0	0		0	
REUSE FR/SHL	0	0		0	
GROSS ADDNS	0	61		0	
EXT JOB DESC		GEN			
%CTDIP	11.00				

00000484

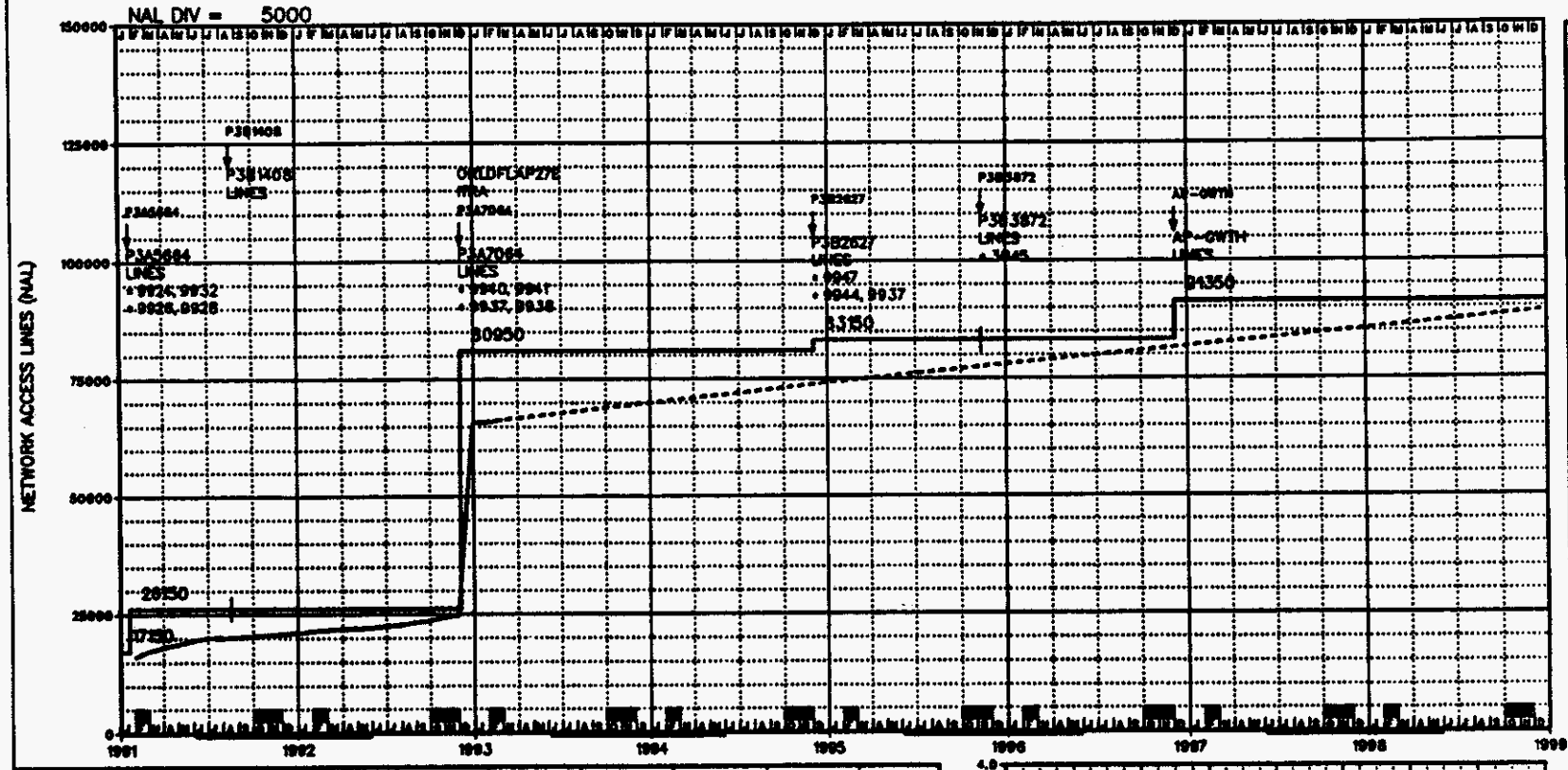

NAL DIV = 800
NETWORK ACCESS LINES (NAL)
52000
48000
44000
40000
36000
P3A3319
P3A3319
LINES
P3A6874
P3A6874
LINES
*9926, 9928
43100
ORLDFLAPDS0
1991
1992
1993
1994
1995
1996
1997
1998
1999
NOTES:
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
REASON FOR REISSUE:
DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: 1AES
NXX: 249 273 275 277 281 282 858
BUILDING: ORLDFLAP STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT CBNORTON
EQ ENGINEER BAHICKS
E. A. DATE 05/20/85
DIR CLOSE 07/23/93
DIR DELIVER 11/05/93
NAL FCST 08/18/91
CCS FCST 08/15/91
ENTITY CUT 09/25/85
ENTITY TERM 12/05/92
LATEST NAL 41226
SWITCH HOST
ENTITY: ORLDFLAP27E
CHART: 97A
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 43860(A) 41091 (A)
CCS/NAL 2.80 (A) 2.86 (A)
LINES 43860 41091
NAL/LN RATIO 1.00000 1.00000
SVC. 1991 1992 1993
DTS
IML
%IFFM
JOBNUM RDYSD REQSD SHIP
1988ADJ1 12/31/90 ••/••/•• ••/••/••
P3A6874 03/15/92 03/15/92 03/16/91
P3A3319 12/05/92 12/05/92 12/01/92
CCS/NAL
3.00
2.75
2.50
2.25
1991
1992
1993
1994
1995
1996
1997
1998
1999

JOB/ADJ/AT	AP-GWTH		ORAP ENDJOB	
EVENT_NUM	EVT1		EVT1	
EVENT_DATE	12/07/1998		06/01/1999	
RDYSD	12/07/1998		06/01/1999	
REQSD	12/07/1998		06/01/1999	
CAP EXH.	**/**/****		**/**/****	
SHIP DATE	09/27/1998		**/**/****	
(JCAT)/JDESC	(A) GA		(E) ENDJOB	
NAL TRANS				
TRANS ENT				
LSEI	NTW			
NAL CAP SE	7600	143400		
TC	7600	143693		
LINES	8200	91350		
NOS		102000		
MOST LIM	8200	91350		
INST. NOS		120000		
UAV ASSGN		0		
CAP %FNOS		85.00		
INST. LNS	11520	122752		
UAV ASSGN		910		
%TOTAL FILL		75.10		
LNCAP IN LNS	8200	91350		
CNTRX CAP		5225		
SIZING DATE	02/17/1993			
NDO DUE	12/19/1995			
TELCO DUE	04/05/1996			
TURNOVER	12/07/1998			
GENERIC SVC	**/**/****			
GENERIC	5E10			
CONC RATIO	8:1			
ENG LSF				
ENG COS/NAL		2.83		
DESIGN BS				
MRAJ		28.77		
PROCESSOR		100000		
CAP TRUNK	40	557		
DGTL TK UNIT		0		
LLN/LT/SM/NM	5	58		
LSR/LTS/*/*		0		
LSH/*/*/L32		0		
TSC/*/TSS/NP	40	464		
TLN/*/*/L84		0		
TOT FRS/SHL		10		
REUSE FR/SHL		0		
GROSS ADDNS		1900		
EXT JOB DESC				
%CTDIP		11.00		

0000486

JOB/ADJ/AT	P3A5864		P381408		1992AT1		P3A7064		P3B2627		P3B3872	
EVENT_NUM	EVT1		EVT1				EVT1		EVT1		EVT1	
EVENT_DATE	01/20/1991		08/18/1991		12/05/1992		12/05/1992		12/04/1994		11/12/1995	
RDYSD	01/20/1991		08/18/1991		12/05/1992		12/05/1992		12/04/1994		11/12/1995	
REQSD	01/20/1991		08/18/1991		**/**/****		12/05/1992		12/04/1994		11/12/1995	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	08/11/1990		07/13/1991		**/**/****		12/14/1991		05/07/1994		08/21/1995	
(JCAT)/JDESC	(A) GA		(T) TRKS		ITRA		(R) REPL		(A) GA		(M) MISC	
NAL TRANS					39000							
TRANS ENT					ORLDFLAP27E							
LSEI	NTW		NTW				NTW		NTW		NTW	
NAL CAP SE	27500	55293		55293			78107	133400	2400	135800		135800
TC	27500	55293		55293			78400	133893	2400	136093		136093
LINES	9000	26150		26150			54800	80950	2200	83150		83150
NOS	8500	34000		34000			66000	102000		102000		102000
MOST LIN	9000	26150		26150			54800	80950	2200	83150		83150
INST. NOS	10000	40000		40000			80000	120000		120000		120000
UAV ASSGN		0		0				0		0		0
CAP %FNOS		85.00		85.00				85.00		85.00		85.00
INST. LNS	11284	33280		33280			75778	109056	2176	111232		111232
UAV ASSGN	189	492		492			472	964	-54	910		910
%TOTAL FILL		80.04		80.04				75.02		75.51		75.51
LNCAP IN LNS	9000	26150		26150			54800	80950	2200	83150		83150
CNTRX CAP		1225		1225			4000	5225		5225		5225
SIZING DATE	12/13/1990		04/18/1991				02/14/1992		02/17/1993		03/26/1993	
NDO DUE	10/21/1989		04/25/1991				03/12/1991		10/23/1993		02/03/1995	
TELCO DUE	02/20/1990		05/06/1991				05/25/1991		02/04/1994		04/03/1995	
TURNOVER	02/17/1991		08/18/1991				08/18/1992		12/04/1994		11/12/1995	
GENERIC SVC	**/**/****		**/**/****				**/**/****		11/25/1994		**/**/****	
GENERIC	5E6.1		5E6.1				5E7.1		5E9		5E9	
CONC RATIO	8:1		8:1				8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL		2.83		2.83				2.66		2.83		2.83
DESIGN BS												
MRAJ		22.51		0.00				23.95		11.27		12.85
PROCESSOR		100000		100000				100000		100000		100000
CAP TRUNK	18	96	5	101			378	477	40	517		517
DGTL TK UNIT		0		0				0		0		0
LLN/LT/SM/NM	4	15		15			36	51	2	53		53
LSR/LTS/*/*		0		0				0		0		0
LSH/*/*/L32		0		0				0		0		0
TSC/*/TSS/NP	32	120		120			288	408	16	424		424
TLN/*/*/L84		0		0				0		0		0
TOT FRS/SHL		12		0				116		3		0
REUSE FR/SHL		0		0				0		0		0
GROSS ADDNS		1932		13				9958		1758		130
EXT JOB DESC	GROWTH								GROWTH		E911	
%CTDIP		11.00		11.00				11.00		11.00		11.00

00004487



NOTES:
3045 E911 TANDEM DIVERSITY
9924 TOUCHSTAR PHASE II
9928 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9932 100% AMA RECORDING
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9938 ISDN PRIMARY RATE INTERFACE (PRI)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

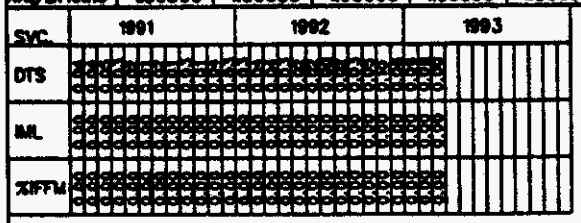
REASON FOR REISSUE:

DATE OF ISSUE: 04/08/93
EXCHANGE: ORLANDO
DATABASE: LIVE
EQ TYPE: 5ES
NXX: 249 273 275 277 281 282 380 381 382 384 658 8235

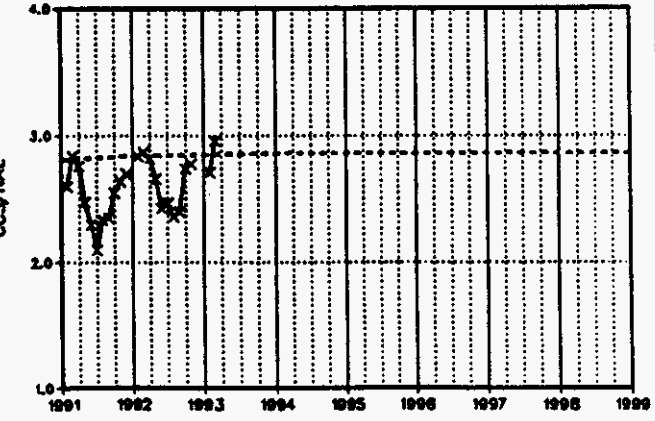
BUILDING: ORLDFLAP STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT CBNORTON
EQ ENGINEER JBSTANLEY
E. A. DATE 09/05/87
DIR CLOSE 07/23/93
DIR DELIVER 11/05/93
NAL FCST 05/31/92
CCS FCST 11/01/92
ENTITY CUT 08/05/87
ENTITY TERM 12/31/00
LATEST NAL 0
SWITCH HOST

ENTITY: ORLDFLAPDS0
CHART: 97B

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	15082 (A)	20994 (A)	65733 (A)	69950 (F)	74095 (F)	77970 (F)	81730 (F)	85415 (F)	89205 (F)
CCSNAL	2.81 (A)	2.84	2.85	2.86	2.86	2.86	2.86	2.86	2.86
LINES	15082	20994	65733	69950	74095	77970	81730	85415	89205
NAL/LINE RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



JOBNUM	RDYSD	REQSD	SHIP
P3A5684	01/20/91	01/20/91	08/1/90
P3B1408	08/18/91	08/18/91	07/13/91
P3A7084	12/05/92	12/05/92	12/14/91
P3B2627	12/04/94	12/04/94	05/07/94
P3B3872	11/12/95	11/12/95	08/21/95
AP-GWTH	12/07/96	12/07/96	09/27/96
ORAP ENDJOB	06/01/99	06/01/99	**/**/**



JOB/ADJ/AT	AP-GWTH	ORAP ENDJOB
EVENT_NUM	EVT1	EVT1
EVENT_DATE	12/07/1996	08/01/1999
RDYSD	12/07/1996	08/01/1999
REQSD	12/07/1996	08/01/1999
CAP EXH.	**/**/****	**/**/****
SHIP DATE	09/27/1996	**/**/****
(JCAT)/JDESC	(A) GA	(E) ENDJOB
TRANS ENT		

ANALOG SECTION

LSEI NAL TRANS	
CAP TC	67900
LINES	43200
MOST LIM	43200
LINE UNITS	106
INST. LNS	54272
UAV ASSGN	814
%FILL	80.90
ALNCAP LNS	43200
AENG CCS NAL	2.83
ANLG DEF LNS	0

DIGITAL SECTION

LSEI NAL TRANS		
CAP TC	7600	75500
LINES	8200	48000
MOST LIM	8200	48000
LINE UNITS		0
INST. LNS	11520	67968
UAV ASSGN		96
%FILL		70.72
DLNCAP LNS	8200	48000
DENG CCS NAL		2.83
CAP SLC SYS	118	705
ENG SLC MD 1	118	705
ENG SLC MD2		0
DEF SLC SYS		0
CAP URBN SYS		0
DEF URBN SYS		0
CAP DMS112		0
SLC DLU		0
URBAN DLU		0

0000489

REPORT: PARTB LSOF SYSTEM DATE: 04/08/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 08:28:09
BUILDING: ORLD-AZALEA PARK ENTITY: ORLDFLAP08D DATABASE: LIVE
ENT CUT: 09/05/1987 ENT TERM: 12/31/2000 EQ TYPE: SES

JOB/ADJ/AT	P3A5884	P3B1488	1992AT1	P3A7D84	P3B2827	P3B3872
EVENT_NUM	EVT1	EVT1		EVT1	EVT1	EVT1
EVENT_DATE	01/20/1991	08/18/1991	12/05/1992	12/05/1992	12/04/1994	11/12/1995
RDYSD	01/20/1991	08/18/1991	12/05/1992	12/05/1992	12/04/1994	11/12/1995
REQSD	01/20/1991	08/18/1991	**/**/****	12/05/1992	12/04/1994	11/12/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/11/1990	07/13/1991	**/**/****	12/14/1991	05/07/1994	08/21/1995
(JCAT)/JDESC	(A) QA	(T) TRKS	ITRA	(R) REPL	(A) QA	(M) MISC
TRANS ENT			ORLDFLAP27E			

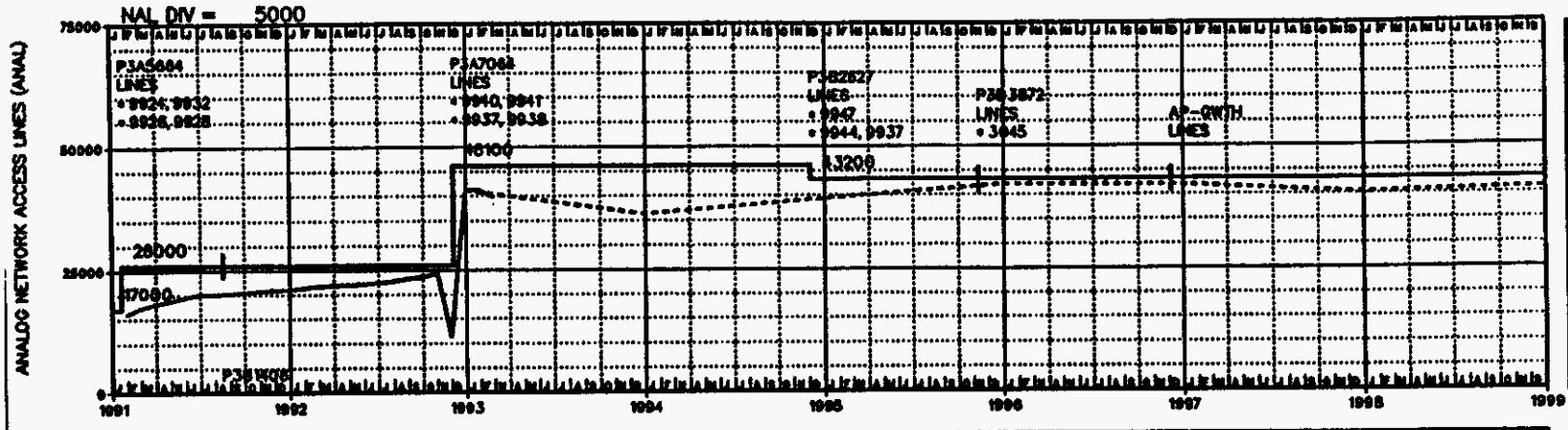
ANALOG SECTION

LSEI									
NAL TRANS				11000					
CAP TC	55000	55000	55000		17400	72400	-4500	67900	67900
LINES	26000	26000	26000		20100	46100	-2900	43200	43200
MOST LIM	26000	26000	26000		20100	46100	-2900	43200	43200
LINE UNITS		64	64			113		106	106
INST. LNS	32768	32768	32768		25088	57856	-3584	54272	54272
UAV ASSGN	492	492	492		376	868	-54	814	814
%FILL		80.50	80.50			80.90		80.90	80.90
ALNCAP LNS	26000	26000	26000		20100	46100	-2900	43200	43200
AENG CCS NAL		2.63	2.63			2.85		2.83	2.83
ANLG DEF LNS		0	0			0		0	0

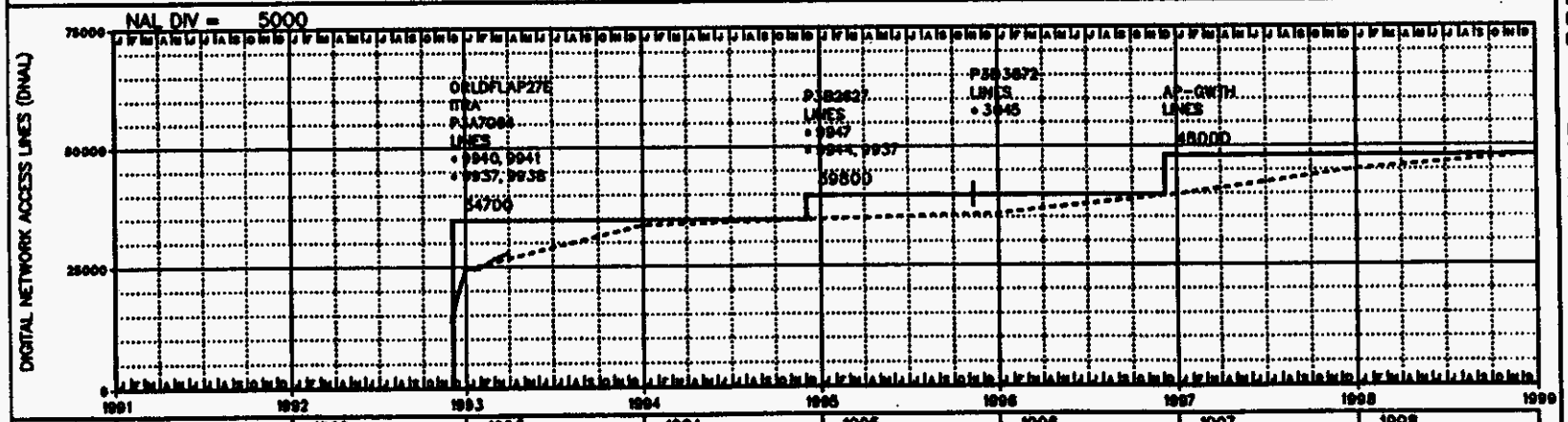
DIGITAL SECTION

LSEI									
NAL TRANS				28000					
CAP TC		0	0		61000	61000	6900	67900	67900
LINES		0	0		34700	34700	5100	39800	39800
MOST LIM		0	0		34700	34700	5100	39800	39800
LINE UNITS		0	0			0		0	0
INST. LNS		0	0		50888	50888	5760	56448	56448
UAV ASSGN		0	0		96	96		96	96
%FILL		0.00	0.00			68.63		70.62	70.62
DLNCAP LNS		0	0		34700	34700	5100	39800	39800
DENG CCS NAL		0.00	0.00			2.85		2.83	2.83
CAP SLC SYS		0	0		527	527	60	587	587
ENG SLC MD 1		0	0		527	527	60	587	587
ENG SLC MD2		0	0			0		0	0
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		0	0			0		0	0
SLC DLU		0	0			0		0	0
URBAN DLU		0	0			0		0	0

0000490



YEAR	1991		1992		1993		1994		1995		1996		1997		1998	
NAL/GAIN	15082	5912 (A)	20994	=20994 (A)	41262	=4904 (A)	38358	3030 (F)	39388	2748 (F)	42134	=158 (F)	41978	=1644 (F)	40332	865 (F)
ANLG LNS	15082		20994		41262		38358		39388		42134		41978		40332	
CCS/NAL	2.81		2.84		2.85		2.86		2.86		2.86		2.86		2.86	
ACCS ACTUAL	A		A													
NAL/LN RATIO	1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000	



YEAR	1991		1992		1993		1994		1995		1996		1997		1998	
NAL/GAIN	0	0 (A)	0	0 (A)	34471	9121 (A)	33582	1115 (F)	34707	1129 (F)	35836	3918 (F)	39754	5329 (F)	45083	2925 (F)
DGTL CCS/NAL	.00		.00		2.85		2.86		2.86		2.86		2.86		2.86	
DCCS ACTUAL																
SLC SYS	0		0		349		494		528		540		587		655	
URBAN SYS	0		0		0											
NAL/LN RATIO					1.00000		1.00000		1.00000		1.00000		1.00000		1.00000	

NOTES:
3045 E911 TANDEM DIVERSITY
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9932 100% AMA RECORDING
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9938 ISDN PRIMARY RATE INTERFACE (PRI)
9940 CALL FWD--DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/08/93
EXCHANGE: ORLANDO
DATABASE: LIVE
EQ TYPE: 5ES

ANALOG

BUILDING: ORLD-AZALEA PK
SWITCH HOST:

FCST DATE: 05/31/92
LATEST ANAL:
CONTACT: CBNORTON
CONTACT NO.: CBNORTON
EQUIP ENGR: JBSTANLEY

DIGITAL

DLCFCST DATE: 01/15/93

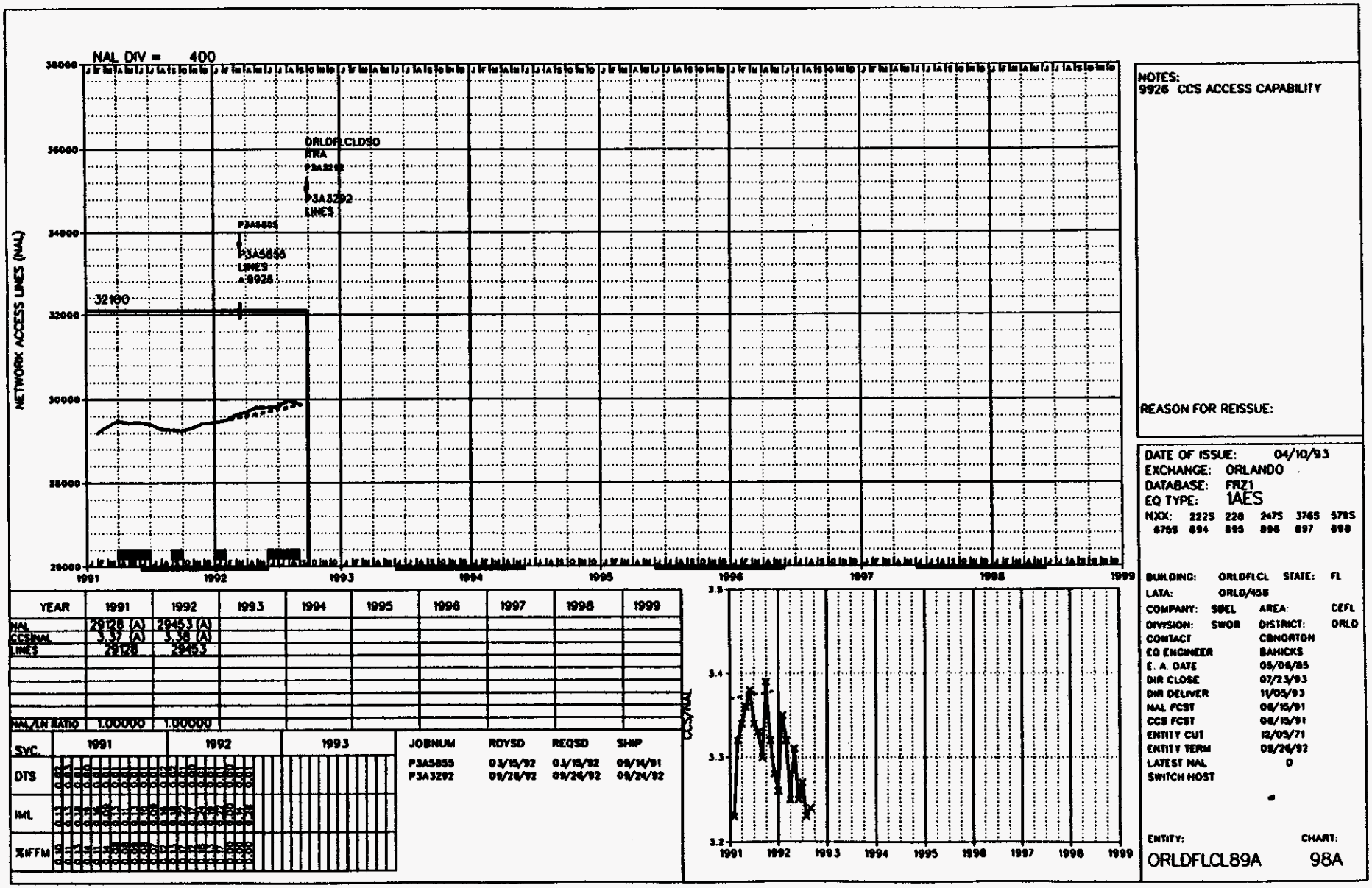
LATEST DNAL: 27954
LATEST SLC: 397
LATEST URBN: 0
LATEST D112: 0

ENTITY: ORLDFLAPDS0
CHART: 97B

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 1 STANDARD PART B VERSION 3.01 TIME: 00:30:54
BUILDING: ORLD-COLONIAL ENTITY: ORLDFLCL89A DATABASE: FRZ1
ENT CUT: 12/05/1971 ENT TERM: 09/26/1992 EQ TYPE: 1AES

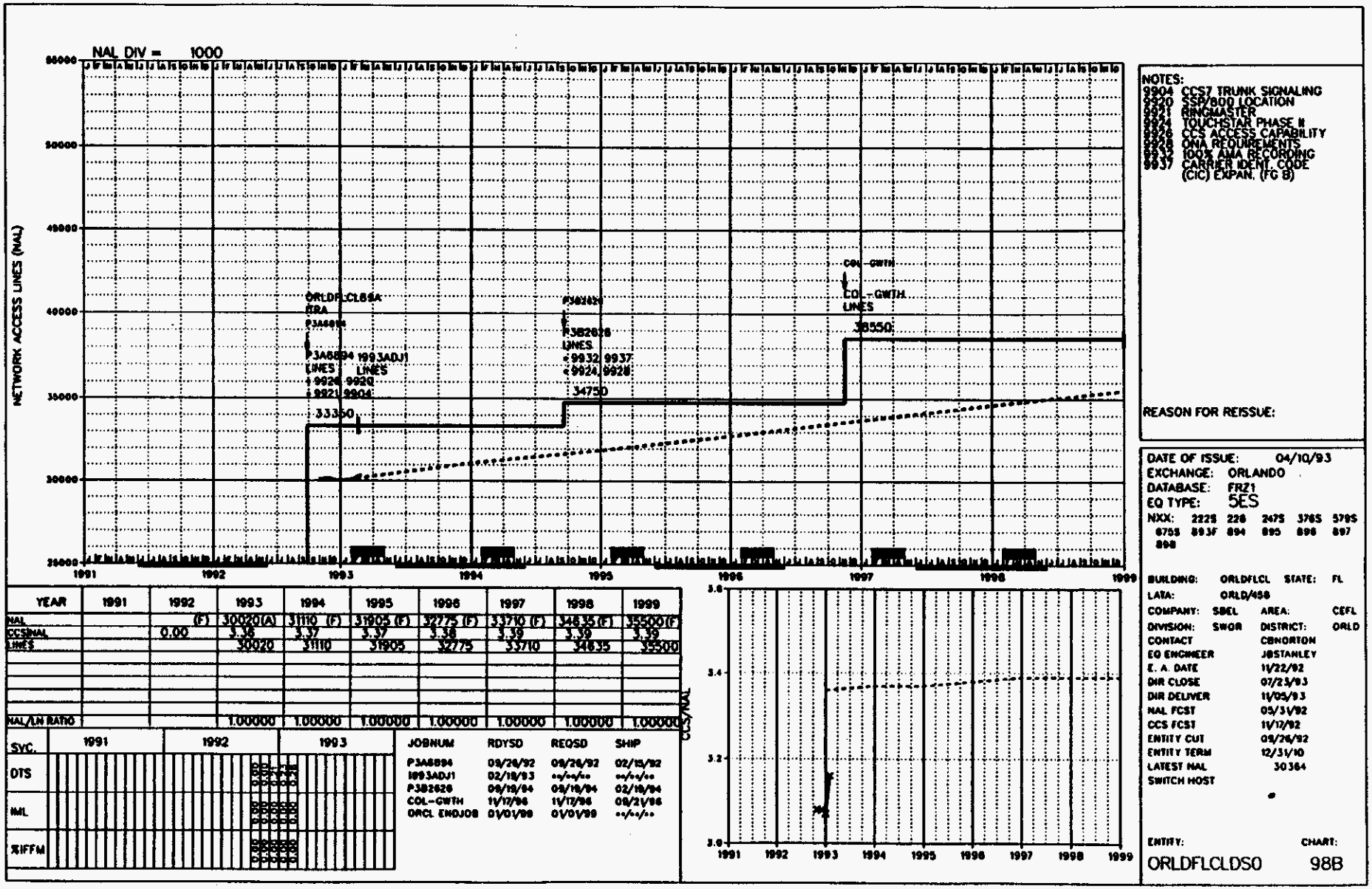
JOB/ADJ/AT	P3A5855		1992AT1		P3A3292	
EVENT_NUM	EVT1				EVT1	
EVENT_DATE	03/15/1992		09/26/1992		09/26/1992	
RDYSD	03/15/1992		09/26/1992		09/26/1992	
REQSD	03/15/1992		**/**/****		09/26/1992	
CAP EXH.	**/**/****		**/**/****		**/**/****	
SHIP DATE	09/14/1991		**/**/****		09/24/1992	
(JCAT)/JDESC	(T) DCT		ITRA		(O) DISP	
NAL TRANS			-29900			
TRANS ENT			ORLDFLCLDSO			
LSEI					SCP	
NAL CAP SE		32500			-32500	0
TC		32500			-32500	0
LINES		32100			-32100	0
NOS		49500			-49500	0
MOST LIM		32100			-32100	0
INST. NOS	10000	120000			-120000	0
UAV ASSGN		50000			-50000	0
CAP %FNOS		85.00				85.00
INST. LNS		36864			-36864	0
UAV ASSGN		885			-885	0
%TOTAL FILL		89.30				0.00
LNCAP IN LNS		32100			-32100	0
CNTRX CAP		500			-500	0
SIZING DATE	03/08/1990				02/20/1990	
NDO DUE	01/05/1991				07/18/1992	
TELCO DUE	03/13/1991				08/14/1992	
TURNOVER	02/23/1992				09/26/1992	
GENERIC SVC	**/**/****				**/**/****	
GENERIC	1AE11.00				1AE11	
CONC RATIO	4:1				4:1	
ENG LSF						
ENG CCS/NAL		3.43				3.43
DESIGN BS						
MRAJ		0.00				0.00
PROCESSOR		136500			-136500	0
CAP TRUNK	20	160			-160	0
DGTL TK UNIT		1				
LLN/LT/SM/NM		9				
LSR/LTS/*/*		0				0
LSH/*/*/L32		72			-72	0
TSC/*/TSS/NP		36				
TLN/*/*/L64		1024				
TOT FRS/SHL		1				
REUSE FR/SHL		1				
GROSS ADDNS		51				
EXT JOB DESC	GROWTH/ADD				DISP	
%CTDIP		7.70				

0000492


NAL DIV = 400
NETWORK ACCESS LINES (NAL)
38000
36000
34000
32000
30000
28000
1991
1992
1993
1994
1995
1996
1997
1998
1999
ORLDFLCLD90
NRA
P3A3292
LINES
P3A5855
LINES
+9926
32100
NOTES:
9926 CCS ACCESS CAPABILITY
REASON FOR REISSUE:
DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: 1AES
NXX: 222S 228 247S 376S 578S
670S 694 695 696 697 698
BUILDING: ORLDFLCL STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT CONORTON
EQ ENGINEER BANICKS
E. A. DATE 05/06/85
DIR CLOSE 07/23/93
DIR DELIVER 11/05/93
NAL FCST 08/15/91
CCS FCST 08/15/91
ENTITY CUT 12/05/71
ENTITY TERM 08/26/92
LATEST NAL 0
SWITCH HOST
ENTITY: ORLDFLCL89A
CHART: 98A
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 29128 (A) 29453 (A)
CCS/NAL 3.37 (A) 3.38 (A)
LINES 29128 29453
NAL/LN RATIO 1.00000 1.00000
SVC 1991 1992 1993
DTS
IML
%IFFM
JOBNUM ROYSD REQSD SHIP
P3A5855 03/15/92 03/15/92 08/14/91
P3A3292 08/26/92 08/26/92 08/24/92
CCS/NAL
3.5
3.4
3.3
3.2
1991
1992
1993
1994
1995
1996
1997
1998
1999

JOB/ADJ/AT	1992AT1	P3A6894	1993ADJ1	P3B2626	COL-GWTH	ORCL ENDJOB
EVENT_NUM		EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	09/26/1992	09/26/1992	02/19/1993	09/19/1994	11/17/1996	01/01/1999
RDYSD	09/26/1992	09/26/1992	02/19/1993	09/19/1994	11/17/1996	01/01/1999
REQSD	**/**/****	09/26/1992	**/**/****	09/19/1994	11/17/1996	01/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	02/15/1992	**/**/****	02/19/1994	09/21/1996	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	NXX	(A) GA	(A) GA	(E) ENDJOB
NAL TRANS	29900					
TRANS ENT	ORLDFLCL89A					
LSEI		NTW	NTW	NTW	NTW	
NAL CAP SE		37600 37600	37600	1000 38600	4000 42600	
TC		37984 37984	37984	1500 39484	3500 42984	
LINES		33350 33350	33350	1400 34750	3800 38550	
NOS		100500 100500	-8500 92000	92000	92000	
MOST LIM		33350 33350	33350	1400 34750	3800 38550	
INST. NOS		120000 120000	-10000 110000	110000	110000	
UAV ASSGN		1764 1764	1764	1764	1764	
CAP %FNOS		85.00	85.00	85.00	85.00	
INST. LNS		38686 38686	38686	1728 40414	4032 44446	
UAV ASSGN		611 611	611	611	611	
%TOTAL FILL		86.38	86.38	86.96	87.63	
LNCAP IN LNS		33350 33350	33350	1400 34750	3800 38550	
CNTRX CAP		500 500	500	500	500	
SIZING DATE		02/10/1992	**/**/****	02/19/1993	02/17/1993	
NDO DUE		05/18/1991	**/**/****	08/27/1993	12/12/1995	
TELCO DUE		08/12/1991	**/**/****	10/22/1993	03/30/1996	
TURNOVER		06/14/1992	**/**/****	09/18/1994	11/17/1996	
GENERIC SVC		**/**/****	**/**/****	09/09/1994	**/**/****	
GENERIC		5E7.1	5E7.1	5E9	5E10	
CONC RATIO		8:1	8:1	8:1	8:1	
ENG LSF						
ENG CCS/NAL		3.37	3.37	3.39	3.39	
DESIGN BS						
MRAJ		23.75	0.00	25.95	25.46	
PROCESSOR		122800 122800	122800	122800	122800	
CAP TRUNK		520 520	520	100 620	100 720	
DGTL TK UNIT		9				
LLN/LT/SM/NM		36 36	36	6 42	6 48	
LSR/LTS/*/*		0	0	0	0	
LSH/*/*/L32		0	0	0	0	
TSC/*/TSS/NP		288 288	288	48 336	48 384	
TLN/*/*/L64		0	0	0	0	
TOT FRS/SHL		121	0	15	12	
REUSE FR/SHL		0	0	0	0	
GROSS ADDNS		5349	0	1802	800	
EXT JOB DESC		NE				
%CTDIP		7.70	7.70	7.70	7.70	

0000494



NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9932 100% AMA RECORDING
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)

REASON FOR REISSUE:

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL		(F)	30020(A)	31110 (F)	31905 (F)	32775 (F)	33710 (F)	34635 (F)	35500 (F)
CCS/NAL		0.00	3.38	3.37	3.37	3.38	3.39	3.39	3.39
LINES			30020	31110	31905	32775	33710	34635	35500
NAL/LN RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SYC.	1991	1992	1993
DTS			
MIL			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A6894	09/28/92	09/28/92	02/15/92
1993ADJ1	02/18/93	--/--/--	--/--/--
P3B2628	09/19/94	09/19/94	02/18/94
COL-GWTH	11/17/96	11/17/96	08/21/96
ORCL ENDJOB	01/01/99	01/01/99	--/--/--

DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: 222S 228 247S 378S 579S 675S 893S 894 895 896 897 898

BUILDING: ORLDFLCL STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWGR DISTRICT: ORLD
CONTACT CBNORTON
EQ ENGINEER JBSTANLEY
E. A. DATE 11/22/92
DIR CLOSE 07/23/93
DIR DELIVER 11/05/93
NAL FCST 05/31/92
CCS FCST 11/17/92
ENTITY CUT 09/26/92
ENTITY TERM 12/31/10
LATEST NAL 30364
SWITCH HOST

ENTITY: ORLDFLCLDS0
CHART: 98B

REPORT: PART8 LSOF SYSTEM DATE: 04/10/93
PAGE: 1 OF 1 SPLIT PART 8 VERSION 3.01 TIME: 00:34:43
BUILDING: ORLD-COLONIAL ENTITY: ORLDFLCLDSO DATABASE: FR21
ENT CUT: 09/26/1992 ENT TERM: 12/31/2010 EQ TYPE: SES

JOB/ADJ/AT	1992AT1	P3A6894	1993ADJ1	P382626	CDL-GWTH	DRCL ENDJOB
EVENT_NUM		EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	09/26/1992	09/26/1992	02/19/1993	09/19/1994	11/17/1996	01/01/1999
RDYSD	09/26/1992	09/26/1992	02/19/1993	09/19/1994	11/17/1996	01/01/1999
REQSD	**/**/****	09/26/1992	**/**/****	09/19/1994	11/17/1996	01/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	02/15/1992	**/**/****	02/19/1994	09/21/1996	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	NXX	(A) GA	(A) GA	(E) ENDJOB
TRANS ENT	ORLDFLCL89A					

ANALOG SECTION

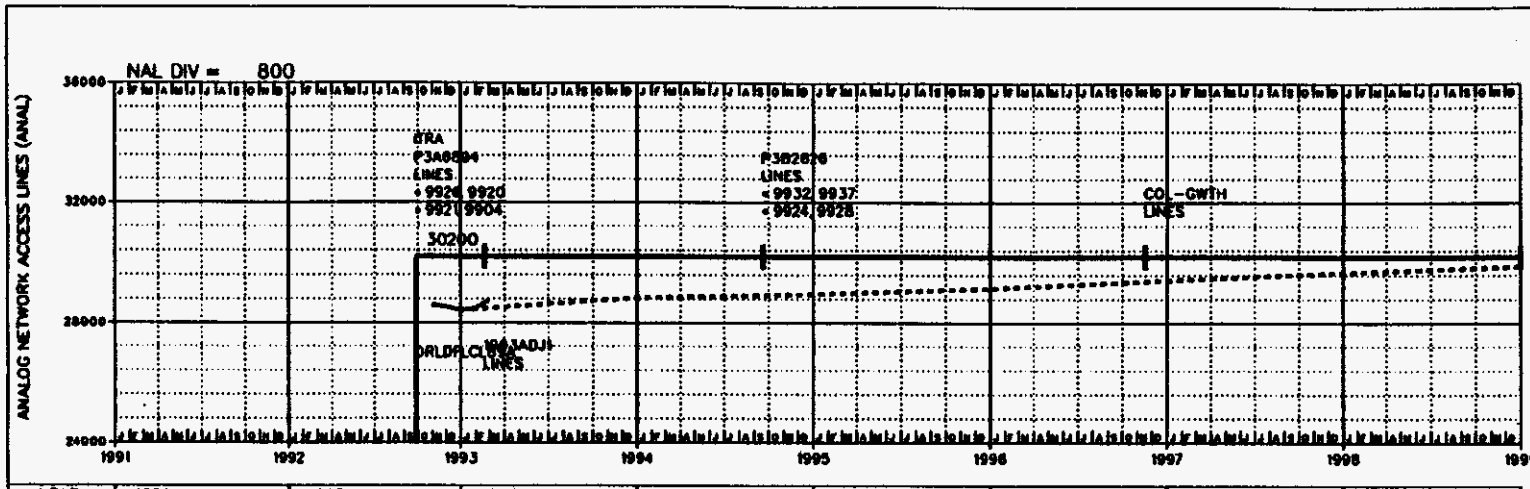
LSEI											
NAL TRANS	28200										
CAP TC		34100	34100	34100		34100		34100			
LINES		30200	30200	30200		30200		30200			
MOST LIM		30200	30200	30200		30200		30200			
LINE UNITS		67	67	67		67		67			
INST. LNS		34304	34304	34304		34304		34304			
UAV ASSGN		515	515	515		515		515			
%FILL			89.30	89.30		89.30		89.30			
ALNCAP LNS		30200	30200	30200		30200		30200			
AENG CCS NAL			3.37	3.37		3.39		3.39			
ANLG DEF LNS			0	0		0		0			

DIGITAL SECTION

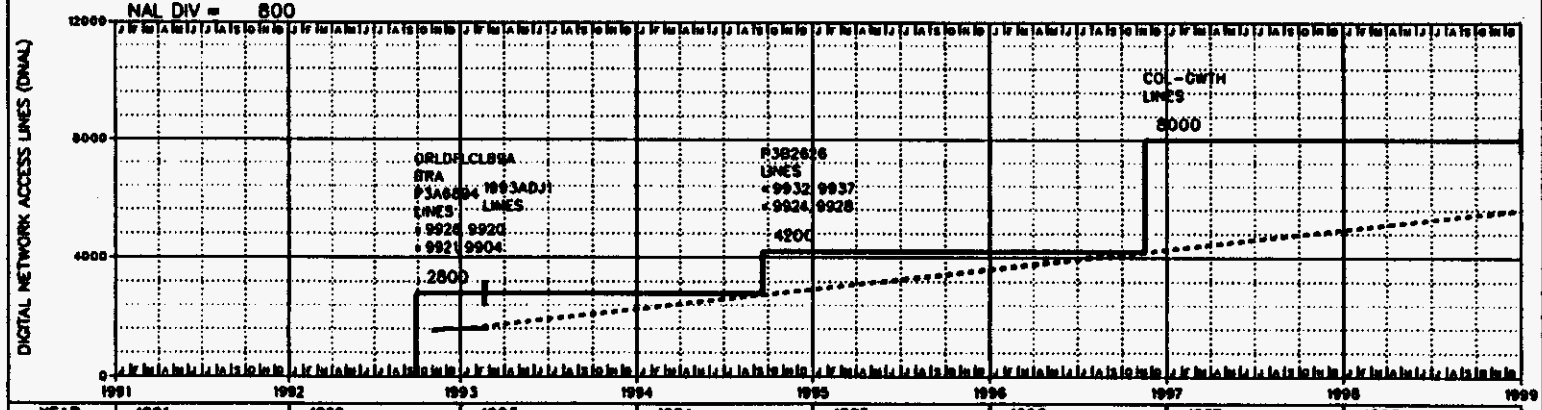
LSEI											
NAL TRANS	1700										
CAP TC		3500	3500	3500		1500	5000	3500	8500		
LINES		2800	2800	2800		1400	4200	3800	8000		
MOST LIM		2800	2800	2800		1400	4200	3800	8000		
LINE UNITS		7	7	7			10		17		
INST. LNS		4032	4032	4032		1728	5760	4032	9792		
UAV ASSGN		96	96	96			96		96		
%FILL			62.88	62.88			74.15		82.50		
DLNCAP LNS		2800	2800	2800		1400	4200	3800	8000		
DENG CCS NAL			3.37	3.37			3.39		3.39		
CAP SLC SYS		41	41	41		18	59	18	77		
ENG SLC MD 1						59	59	18	77		
ENG SLC MD2											
DEF SLC SYS											
CAP URBN SYS											
DEF URBN SYS											
CAP DMS112											
SLC DLU											
URBAN DLU											

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

000496



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/CAIM			(F) 28421 | 417 (A)	28838 | 127 (F)	28965 | 202 (F)	29167 | 267 (F)	29434 | 257 (F)	29691 | 197 (F)
ANLG LNS			28421	28838	28965	29167	29434	29691
DCS/NAL		00	3.36	3.37	3.37	3.38	3.39	3.39
ACCS ACTUAL								
NAL/ANLG RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/CAIM			(F) 1599 | 673 (A)	2272 | 668 (F)	2940 | 668 (F)	3608 | 668 (F)	4276 | 668 (F)	4944 | 668 (F)
DGTL CCS/NAL		00	3.36	3.37	3.37	3.38	3.39	3.39
DCCS ACTUAL								
SLC SYS			23	31	40	49	58	67
URBAN SYS			0	0	0	0	0	0
NAL/ANLG RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SSP/800 LOCATION
9921 RINGMASTER
9924 TOUCHSTAR PHASE II
9928 CCS ACCESS CAPABILITY
9929 ONA REQUIREMENTS
9932 100% AMA RECORDING
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FC B)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: 5ES

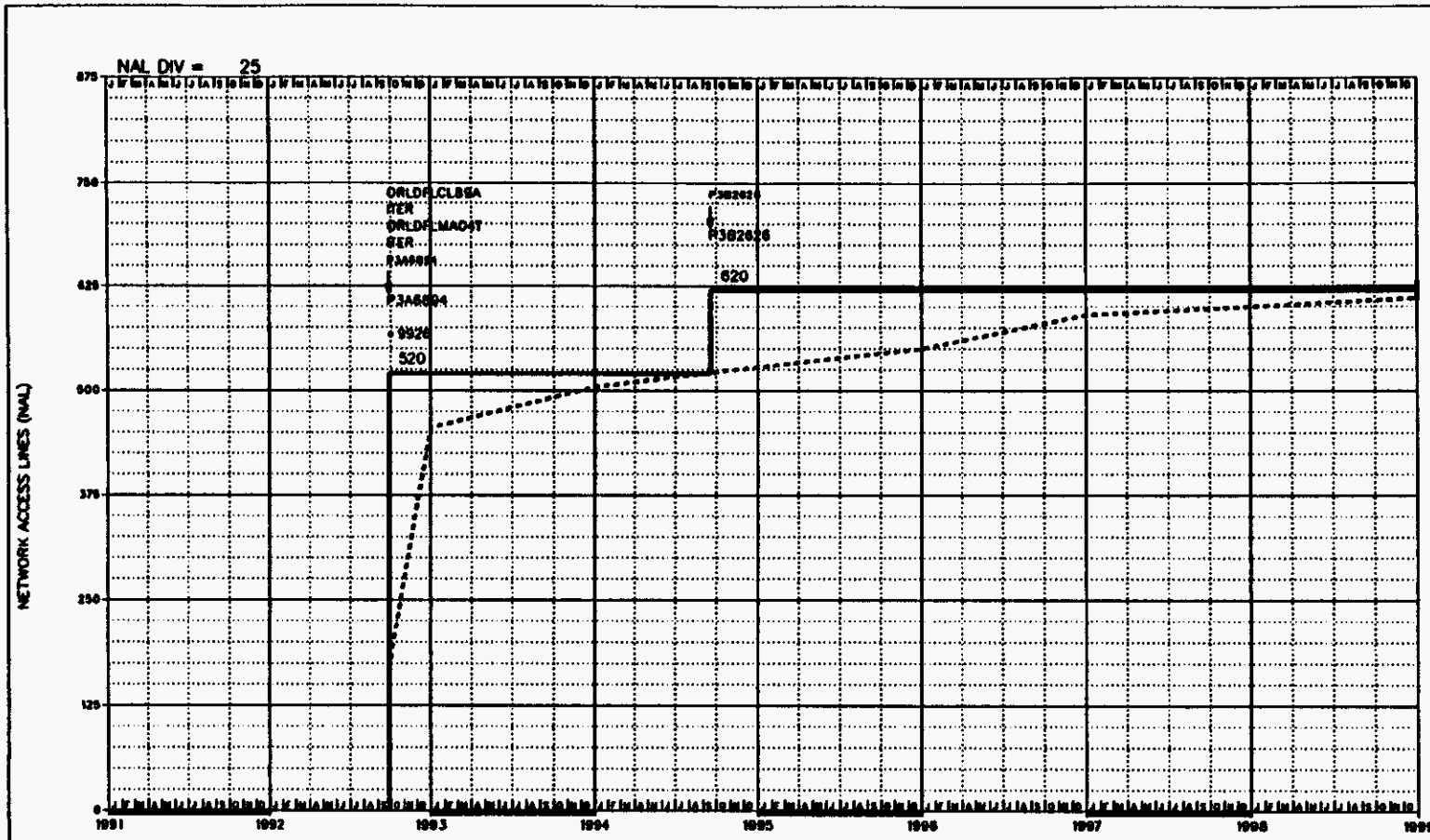
ANALOG

BUILDING SWITCH HOST: ORLD-COLONIAL
FCST DATE: 05/31/92
LATEST ANAL: 28750
CONTACT: CBNORTON
CONTACT NO.: CBNORTON
EQUIP ENGR: JBSTANLEY

DIGITAL

DLCFCST DATE: 01/18/93
LATEST DNAL: 1614
LATEST SLC: 23
LATEST URBN: 0
LATEST D112: 0

ENTITY: ORLDFLCLDS0
CHART: 98B



NOTES:
9926 CCS ACCESS CAPABILITY

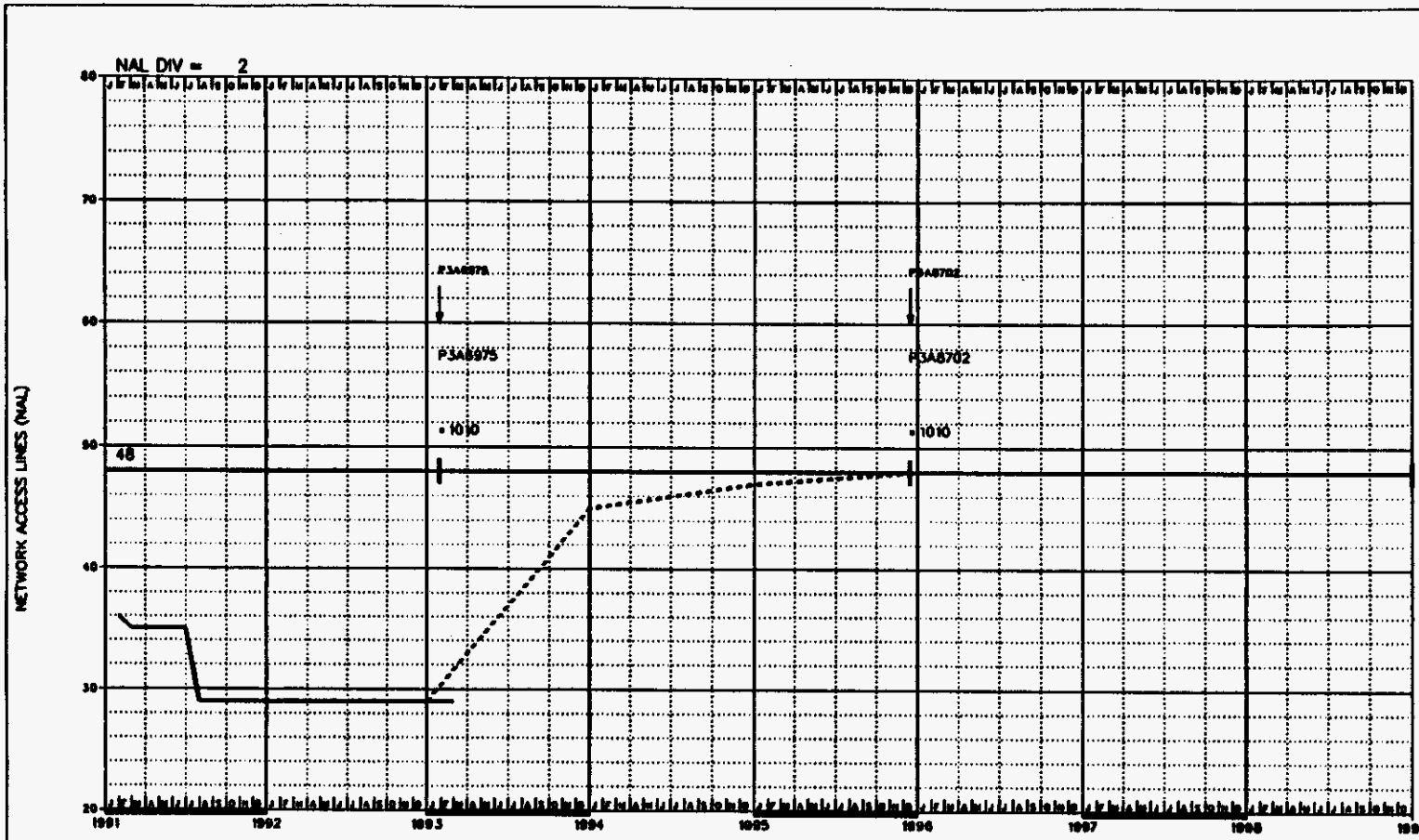
REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: 5ES
NXX:

BUILDING: ORLDFLCL STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT CBNORTON
EQ ENGINEER JBSTANLEY
E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST 02/04/91
CCS FCST ••/••/••
ENTITY CUT 09/26/92
ENTITY TERM 01/01/99
LATEST NAL SWITCH HOST

ENTITY: ORLDFLCL01T
CHART: 98C

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN			456 | 48 (F)	504 | 24 (F)	528 | 22 (F)	550 | 40 (F)	590 | 10 (F)	600 | 10 (F)
CCS/NAL			0.00	0.00	0.00	0.00	0.00	0.00
LINES			456	504	528	550	590	600
NAL/LN RATIO			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	36 | 3 (A)	39 | −10 (F)	29 | 16 (A)	45 | 2 (F)	47 | 1 (F)	48 | 0 (F)	48 | 0 (F)	48 | 0 (F)
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	36	39	29	45	47	48	48	48
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
1010 GENERIC RETROFIT

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: STPN
NXX:

BUILDING: ORLDFLCL STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT CBSELFRIDGE
EQ ENGINEER HTCLOVER
E. A. DATE **/**/**
DIR CLOSE **/**/**
DIR DELIVER **/**/**
NAL FCST 02/14/92
CCS FCST **/**/**
ENTITY CUT 10/21/88
ENTITY TERM 01/01/99
LATEST NAL 29
SWITCH HOST

ENTITY: ORLDFLCL21W
CHART: 98D

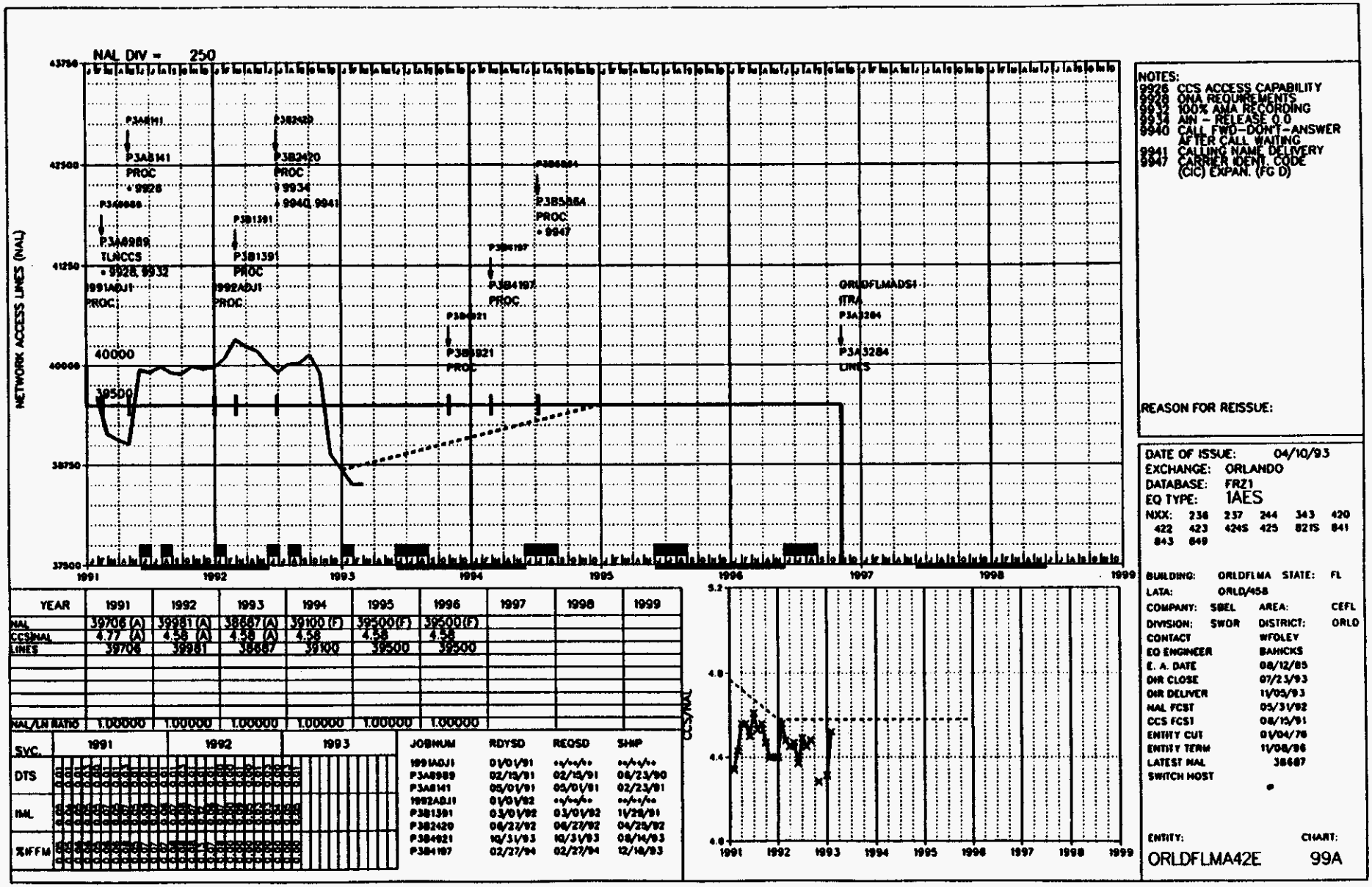
LSDF SYSTEM
PART B VERSION 3.01
ENTITY: ORLDFLMA42E
ENT TERM: 11/08/1996

JOB/ADJ/AT	P3B4921	P3B4197	P3B5864	1995AT1	P3A3284	
EVENT_NUM	EVT1	EVT1	EVT1		EVT1	
EVENT_DATE	10/31/1993	02/27/1994	07/10/1994	11/08/1996	11/08/1996	
RDYSD	10/31/1993	02/27/1994	07/10/1994	11/08/1996	11/08/1996	
REQSD	10/31/1993	02/27/1994	07/10/1994	**/**/****	11/08/1996	
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	
SHIP DATE	08/14/1993	12/18/1993	05/21/1994	**/**/****	10/05/1996	
(JCAT)/JDESC	(M) ANNCT	(T) DCT	(G) GENERIC	ITRA -39500 ORLDFLMADS1	(O) DISP	
NAL TRANS						
TRANS ENT						
LSEI	PROC	PROC	PROC			
NAL CAP SE	39500	39500	39500		-39500	0
TC	39500	39500	39500		-39500	0
LINES	45100	45100	45100		-45100	0
NOS	60900	60900	60900		-60900	0
MOST LIM	39500	39500	39500		-39500	0
INST. NOS	130000	130000	130000		-130000	0
UAV ASSGN	58353	58353	58353		-58353	0
CAP %FNOS	85.00	85.00	85.00			0.00
INST. LNS	50176	50176	50176			
UAV ASSGN	1355	1355	1355			
%TOTAL FILL	92.40	92.40	92.40			0.00
LNCAP IN LNS	45100	45100	45100			
CNTRX CAP	10000	10000	10000		-10000	0
SIZING DATE	12/21/1993	03/25/1993	03/03/1993		02/24/1993	
NDO DUE	01/09/1993	05/22/1993	02/12/1994		06/01/1996	
TELCO DUE	03/13/1993	07/16/1993	03/25/1994		09/06/1996	
TURNOVER	10/31/1993	02/27/1994	07/10/1994		11/08/1996	
GENERIC SVC	**/**/****	**/**/****	**/**/****		**/**/****	
GENERIC	1AE11.00	1AE11.00	1AE12.01			
CONC RATIO	3:1	3:1	3:1			
ENG LSF						
ENG CCS/NAL	4.58	4.58	4.58			
DESIGN BS						
MRAJ	0.00	0.00	0.00			0.00
PROCESSOR	39500	39500	39500		-39500	0
CAP TRUNK	260	20 280	280		-280	0
DGTL TK UNIT		1				0
LLN/LT/SM/NM	17	17	17		-17	0
LSR/LTS/*/*	0	0	0			0
LSH/*/*/L32	98	98	98		-98	0
TSC/*/TSS/NP	88	88	88		-88	0
TLN/*/*/L64	2048	2048	2048			
TOT FRS/SHL	4	0	0			0
REUSE FR/SHL	4	0	0			0
GROSS ADDNS	180	10	40			0
EXT JOB DESC	ANNC FR	DCT	CICD,INPA			
%CTDIP	4.60	4.60	4.60			4.60

0000500

JOB/ADJ/AT	1991ADJ1	P3A6989	P3A6141	1992ADJ1	P3B1391	P3B2420
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	01/01/1991	02/15/1991	05/01/1991	01/01/1992	03/01/1992	06/27/1992
RDYSD	01/01/1991	02/15/1991	05/01/1991	01/01/1992	03/01/1992	06/27/1992
REQSD	**/**/****	02/15/1991	05/01/1991	**/**/****	03/01/1992	06/27/1992
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	06/23/1990	02/23/1991	**/**/****	11/29/1991	04/25/1992
(JCAT)/JDESC	ENG OBJ	(M) PROC	(G) GEN	ENG OBJ	(M) SMDI	(M) ACR
NAL TRANS						
TRANS ENT						
LSEI	PROC	TLNCCS	PROC	PROC	PROC	PROC
NAL CAP SE	-500 39500	39500	39500	39500	39500	39500
TC	-500 39500	39500	39500	39500	39500	39500
LINES	45100	45100	45100	45100	45100	45100
NOS	60900	60900	60900	60900	60900	60900
MOST LIM	-500 39500	39500	39500	39500	39500	39500
INST. NOS	130000	130000	130000	130000	130000	130000
UAV ASSGN	58353	58353	58353	58353	58353	58353
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	50176	50176	50176	50176	50176	50176
UAV ASSGN	1355	1355	1355	1355	1355	1355
%TOTAL FILL	92.40	92.40	92.40	92.40	92.40	92.40
LNCAP IN LNS	45100	45100	45100	45100	45100	45100
CNTRX CAP	10000	10000	10000	10000	10000	10000
SIZING DATE	**/**/****	08/21/1989	11/08/1990	**/**/****	04/15/1991	09/20/1991
NDO DUE	**/**/****	10/28/1989	11/12/1990	**/**/****	06/01/1991	01/25/1992
TELCO DUE	**/**/****	12/22/1989	11/27/1990	**/**/****	07/13/1991	03/21/1992
TURNOVER	**/**/****	02/15/1991	05/01/1991	**/**/****	03/01/1992	06/07/1992
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	1AE10.00	1AE10.00	1AE11.00	1AE11.00	1AE11.00	1AE11.00
CONC RATIO	3:1	3:1	3:1	3:1	3:1	3:1
ENG LSF						
ENG CCS/NAL	4.92	4.92	4.92	4.92	4.58	4.58
DESIGN BS						
MRAJ	0.00	0.00	0.00	0.00	0.00	0.00
PROCESSOR	-12700 39500	39500	39500	39500	39500	39500
CAP TRUNK	260	260	260	260	260	260
DGTL TK UNIT	0	0	0	0		
LLN/LT/SM/NM	17	17	17	17	17	17
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	98	98	98	98	98	98
TSC/*/TSS/NP	88	88	88	88	88	88
TLN/*/*/L64	2048	2048	2048	2048	2048	2048
TOT FRS/SHL	0	0	0	0	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	0	90	30	0	48	0
EXT JOB DESC		RACF				ACR
%CTDIP	4.60	4.60	4.60	4.60	4.60	4.60

0000501



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	39706 (A)	39981 (A)	38687 (A)	39100 (F)	39500 (F)	39500 (F)			
CCSNAL	4.77 (A)	4.58 (A)	4.58 (A)	4.58	4.58	4.58			
LINES	39706	39981	38687	39100	39500	39500			
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000			

SVC.	1991	1992	1993
DTS			
IML			
%WFM			

JOBNUM	RDYSD	REQSD	SHIP
1991ADJ1	01/01/91	••/••/••	••/••/••
P3A8989	02/15/91	02/15/91	08/23/90
P3A8141	05/01/91	05/01/91	02/23/91
1992ADJ1	01/01/92	••/••/••	••/••/••
P3B1391	03/01/92	03/01/92	11/25/91
P3B2420	06/22/92	06/22/92	04/25/92
P3B4921	10/31/93	10/31/93	08/14/93
P3B4197	02/27/94	02/27/94	12/16/93

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 2 OF 2 STANDARD PART B VERSION 3.01 TIME: 00:45:32
BUILDING: ORLD-MAGNOLIA ENTITY: ORLDFLMADS1 DATABASE: FRZ1
ENT CUT: 08/29/1987 ENT TERM: 01/01/2005 EQ TYPE: D100

JOB/ADJ/AT	P3A8434		P3B2625		ORMA1 ENDJOB
EVENT_NUM	EVT1		EVT1		EVT1
EVENT_DATE	11/08/1996		12/14/2001		11/24/2004
RDYSD	11/08/1996		12/14/2001		11/24/2004
REQSD	11/08/1996		12/14/2001		11/24/2004
CAP EXH.	**/**/****		**/**/****		**/**/****
SHIP DATE	01/19/1996		07/12/2001		**/**/****
(JCAT)/JDESC	(R) REPL		(A) GA		(E) ENDJOB
NAL TRANS					
TRANS ENT					
LSEI	NTW		NTW		
NAL CAP SE	56580	97540	12700	110240	
TC	60100	101060	12700	113760	
LINES	55500	85360	1600	86960	
NOS	60900	111900		111900	
MOST LIM	55500	85360	1600	86960	
INST. NOS	130000	190000		190000	
UAV ASSGN	58353	58353		58353	
CAP %FNOS		85.00		85.00	
INST. LNS	69888	103968	3904	107872	
UAV ASSGN	2178	3146		3146	
%TOTAL FILL		82.64		83.03	
LNCAP IN LNS	55500	85360	1600	86960	
CNTRX CAP		11000		11000	
SIZING DATE	03/05/1993		03/10/1993		
NDO DUE	05/06/1995		06/01/2001		
TELCO DUE	08/25/1995		09/01/2001		
TURNOVER	06/21/1996		12/14/2001		
GENERIC SVC	**/**/****		**/**/****		
GENERIC	BCS-37		BCS-39		
CONC RATIO	4		4		
ENG LSF					
ENG CCS/NAL		4.64		4.70	
DESIGN BS					
MRAJ		61.17		35.35	
PROCESSOR	31900	92800		92800	
CAP TRUNK	560	1060	120	1180	
DGTL TK UNIT					
LLN/LT/SM/NM		8		8	
LSR/LTS/*/*	53	104	6	110	
LSH/*/*/L32		0		0	
TSC/*/TSS/NP	20	532	10	542	
TLN/*/*/L64	530	1040	60	1100	
TOT FRS/SHL	88		0		
REUSE FR/SHL	0		0		
GROSS ADDNS	6100		900		
EXT JOB DESC	REPL				
%CTDIP		7.10		7.10	

0000503

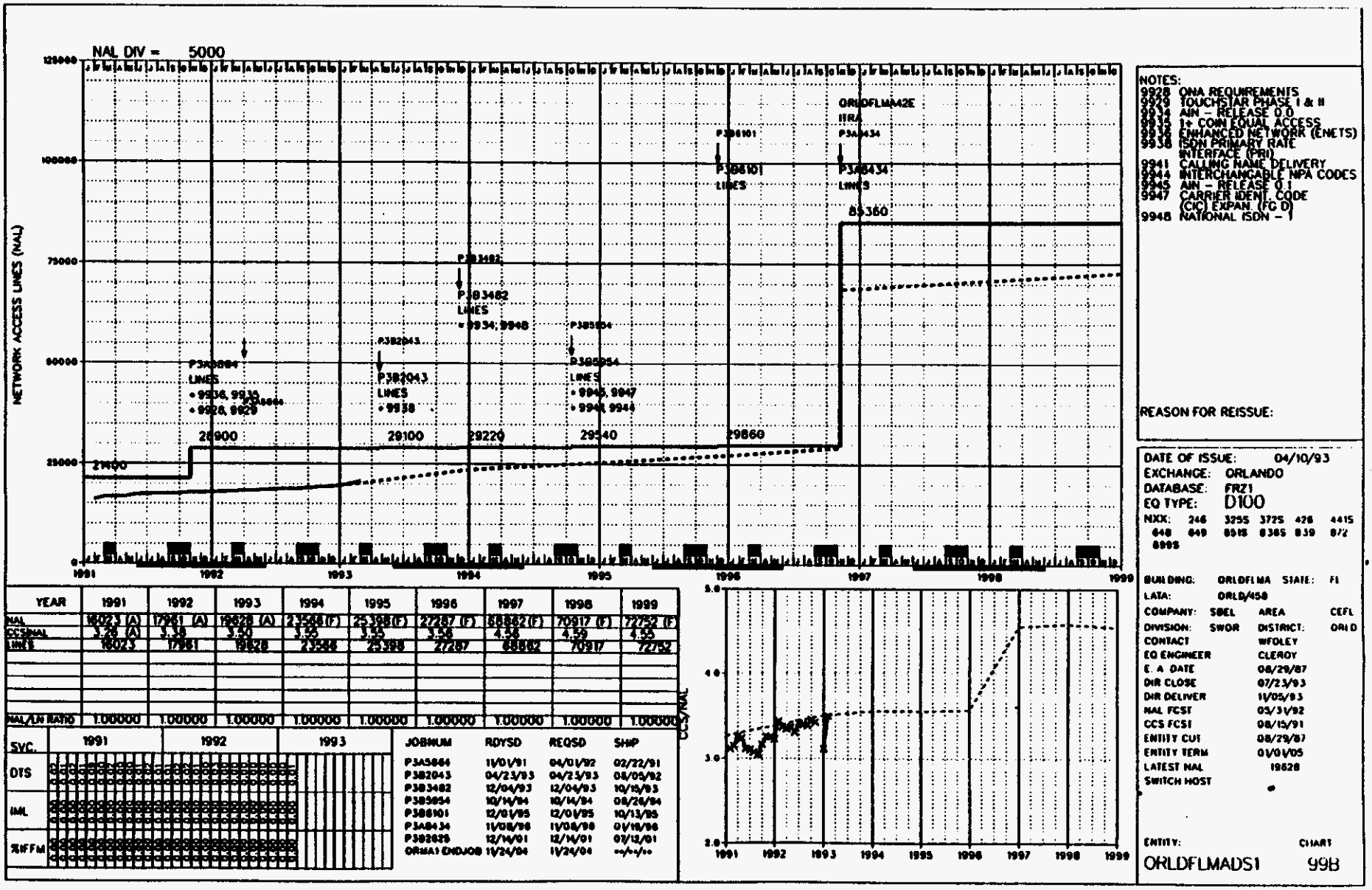
REPORT: PARTB
PAGE: 1 OF 2 STANDARD
BUILDING: ORLD-MAGNOLIA
ENT CUT: 08/29/1987

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: ORLDFLMADS1
ENT TERM: 01/01/2005

DATE: 04/10/93
TIME: 00:45:32
DATABASE: FRZ1
EQ TYPE: D100

JOB/ADJ/AT	P3A5864	P3B2043	P3B3482	P3B5954	P3B6101	1995AT1
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	
EVENT_DATE	11/01/1991	04/23/1993	12/04/1993	10/14/1994	12/01/1995	11/08/1996
RDYSD	11/01/1991	04/23/1993	12/04/1993	10/14/1994	12/01/1995	11/08/1996
REQSD	04/01/1992	04/23/1993	12/04/1993	10/14/1994	12/01/1995	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/22/1991	06/05/1992	10/15/1993	08/26/1994	10/13/1995	**/**/****
(JCAT)/JDESC	(A) GA	(G) GEN USL	(M) LPP/PH	(A) GA/CNAM	(A) GA/ISDN	ITRA
NAL TRANS						39500
TRANS ENT						ORLDFLMA42E
LSEI	NTW	NTW	NTW	NTW	NTW	
NAL CAP SE	-2600 40000	320 40320	40320	320 40640	320 40960	
TC	-2600 40000	320 40320	40320	320 40640	320 40960	
LINES	7500 28900	200 29100	120 29220	320 29540	320 29860	
NOS	51000	51000	51000	51000	51000	
MOST LIM	7500 28900	200 29100	120 29220	320 29540	320 29860	
INST. NOS	60000	60000	60000	60000	60000	
UAV ASSGN	0	0	0	0	0	
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	
INST. LNS	8960 32640	480 33120	33120	480 33600	480 34080	
UAV ASSGN	140 490	280 770	770	40 810	160 970	
%TOTAL FILL	89.90	89.73	89.96	90.10	90.19	
LNCAP IN LNS	7500 28900	200 29100	120 29220	320 29540	320 29860	
CNTRX CAP	11000	11000	11000	11000	11000	
SIZING DATE	06/04/1990	07/16/1990	03/10/1993	03/10/1993	03/19/1993	
NDO DUE	04/27/1990	02/05/1992	07/17/1993	04/02/1994	07/15/1995	
TELCO DUE	11/02/1990	03/06/1992	08/27/1993	07/08/1994	08/25/1995	
TURNOVER	11/01/1991	04/23/1993	12/04/1993	10/14/1994	12/01/1995	
GENERIC SVC	**/**/****	03/05/1993	08/26/1994	**/**/****	**/**/****	
GENERIC	BCS-32	BCS-34	BCS-35	BCS-35	BCS-35	
CONC RATIO	4	4	4	4	4	
ENG LSF						
ENG CCS/NAL	4.60	4.60	4.60	4.60	4.60	
DESIGN BS						
MRAU	17.71	7.39	10.32	13.57	11.27	
PROCESSOR	60900	60900	60900	60900	60900	
CAP TRUNK	160 500	500	500	500	500	
DGTL TK UNIT	0					
LLN/LT/SM/NM	8	8	8	8	8	
LSR/LTS/*/*	14 51	51	51	51	51	
LSH/*/*/L32	0	0	0	0	0	
TSC/*/TSS/NP	512	512	512	512	512	
TLN/*/*/L64	140 510	510	510	510	510	
TOT FRS/SHL	16	1	1	1	1	
REUSE FR/SHL	0	0	0	0	0	
GROSS ADDNS	2976	100	330	464	50	
EXT JOB DESC	GA	GEN DTCI	XPM+,ITS	XPM+,ISDN	ISDN	
%CTDIP	7.10	7.10	7.10	7.10	7.10	

0000504



NOTES:
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9936 ENHANCED NETWORK (ENETS)
9938 ISDN PRIMARY RATE INTERFACE (PRI)
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	18023 (A)	17961 (A)	19628 (A)	23566 (F)	25398 (F)	27287 (F)	68862 (F)	70917 (F)	72752 (F)
CCS/NAL	3.28 (A)	3.39	3.40	3.55	3.55	3.56	4.54	4.59	4.55
LINES	18023	17961	19628	23566	25398	27287	68862	70917	72752
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DYS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A5864	11/01/91	04/01/92	02/22/91
P382043	04/23/93	04/23/93	08/05/92
P383482	12/04/93	12/04/93	10/15/93
P385954	10/14/94	10/14/94	08/26/94
P386101	12/01/95	12/01/95	10/13/95
P3A8434	11/08/96	11/08/96	01/15/96
P382029	12/14/91	12/14/91	07/12/01
ORMAI ENDJOB	11/24/04	11/24/04	--/--/--

DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: D100
NXX: 246 3255 3725 428 4415 648 849 8515 8385 859 872 8995

BUILDING: ORLDFLMA STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT WFOLEY
EQ ENGINEER CLEROY
E. A DATE 08/29/87
DIR CLOSE 07/23/93
DIR DELIVER 11/05/93
NAL FCST 05/31/92
CCS FCST 08/15/91
ENTITY CUT 08/29/87
ENTITY TERM 01/01/05
LATEST NAL 19628
SWITCH HOST

ENTITY: ORLDFLMADS1
CHART 998

JOB/ADJ/AT	P3A8434	P3B2625	ORMA1 ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	11/08/1996	12/14/2001	11/24/2004
RDYSD	11/08/1996	12/14/2001	11/24/2004
REQSD	11/08/1996	12/14/2001	11/24/2004
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	01/19/1996	07/12/2001	**/**/****
(JCAT)/JDESC	(R) REPL	(A) GA	(E) ENDJOB
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS				
CAP TC	27900	67900		67900
LINES	24300	53200		53200
MOST LIM	24300	53200		53200
LINE UNITS	43	94		94
INST. LNS	27520	60160		60160
UAV ASSGN	480	970		970
%FILL		89.90		89.90
ALNCAP LNS	24300	53200		53200
AENG CCS NAL		4.64		4.66
ANLG DEF LNS		0		

DIGITAL SECTION

LSEI NAL TRANS				
CAP TC	29000	29000	12700	41700
LINES	28000	28000	1600	29600
MOST LIM	28000	28000	1600	29600
LINE UNITS		0		0
INST. LNS	39648	39648	1824	41472
UAV ASSGN	96	96		96
%FILL		70.85		71.50
DLNCAP LNS	28000	28000	1600	29600
DENG CCS NAL		4.00		4.66
CAP SLC SYS	412	412	20	432
ENG SLC MO 1	331	331	11	342
ENG SLC MO2	81	81	9	90
DEF SLC SYS		0		0
CAP URBN SYS		0		0
DEF URBN SYS		0		0
CAP DMS112		0		0
SLC DLU		0		0
URBAN DLU		0		0

0000506

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 00:45:32
BUILDING: ORLD-MAGNOLIA ENTITY: ORLDFLMADS1 DATABASE: FRZ1
ENT CUT: 08/29/1987 ENT TERM: 01/01/2005 EQ TYPE: D100

JOB/ADJ/AT	P3A5864	P3B2043	P3B3482	P3B5954	P3B6101	1995AT1
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	
EVENT_DATE	11/01/1991	04/23/1993	12/04/1993	10/14/1994	12/01/1995	11/08/1996
RDYSD	11/01/1991	04/23/1993	12/04/1993	10/14/1994	12/01/1995	11/08/1996
REQSD	04/01/1992	04/23/1993	12/04/1993	10/14/1994	12/01/1995	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/22/1991	06/05/1992	10/15/1993	08/26/1994	10/13/1995	**/**/****
(JCAT)/JDESC	(A) GA	(G) GEN USL	(M) LPP/PH	(A) GA/CNAM	(A) GA/ISDN	ITRA
TRANS ENT						ORLDFLMA42E

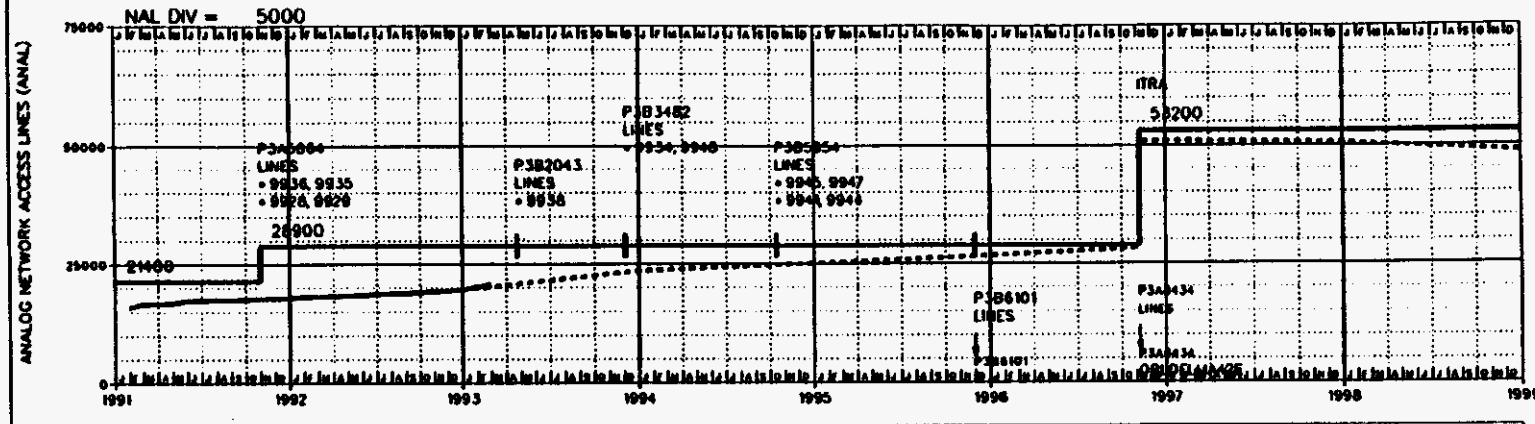
ANALOG SECTION

LSEI							
NAL TRANS							22670
CAP TC	40000	40000	40000	40000	40000	40000	
LINES	28900	28900	28900	28900	28900	28900	
MOST LIM	28900	28900	28900	28900	28900	28900	
LINE UNITS		51	51	51	51	51	
INST. LNS	32640	32640	32640	32640	32640	32640	
UAV ASSGN	490	490	490	490	490	490	
%FILL		89.90	89.90	89.90	89.90	89.90	
ALNCAP LNS	28900	28900	28900	28900	28900	28900	
AENG CCS NAL		4.00	4.00	4.00	4.00	4.00	
ANLG DEF LNS	-3200	0	0	0	0	0	

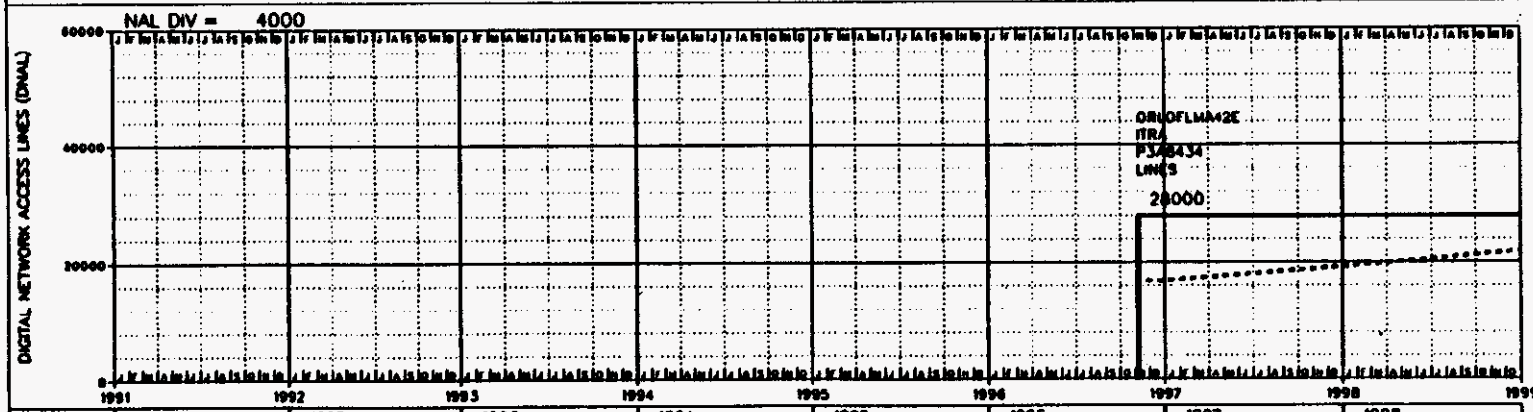
DIGITAL SECTION

LSEI							
NAL TRANS							16830
CAP TC		0	0	0	0	0	
LINES		0	0	0	0	0	
MOST LIM		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		0.00	0.00	0.00	0.00	0.00	
DLNCAP LNS		0	0	0	0	0	
DENG CCS NAL		0.00	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	0	0	
CAP URBN SYS							
DEF URBN SYS							
CAP DMS112							
SLC DLU							
URBAN DI''							

0000507



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/CAIN	16023 | 1938 (A)	17961 | 1667 (A)	19628 | 3865 (A)	23493 | 1605 (F)	25098 | 1583 (F)	26681 | -26681 (F)	51045 | -422 (F)	50623 | -2038 (F)
ANLG LNS	16023	17961	19628	23493	25098	26681	51045	50623
CCS/NAL	3.26	3.38	3.50	3.56	3.59	3.64	4.63	4.66
ACCS ACTUAL	A	A	A					
MAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/CAIN	0 | 0 (A)	0 | 0 (A)	0 | 0 (A)	0 | 0 (F)	0 | 0 (F)	0 | 0 (F)	16830 | 2350 (F)	19180 | 2741 (F)
DGTL CCS/NAL	.00	.00	.00	.00	.00	.00	4.63	4.66
DCCS ACTUAL								
SLC SYS	0	0	0	0	0		263	295
URBAN SYS	0	0	0					
MAL/AN RATIO							1.00000	1.00000

NOTES:
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE 1 & II
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9936 ENHANCED NETWORK (ENETS)
9938 ISDN PRIMARY RATE INTERFACE (PRI)
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING: ORLD-MAGNOLIA
SWITCH HOST:

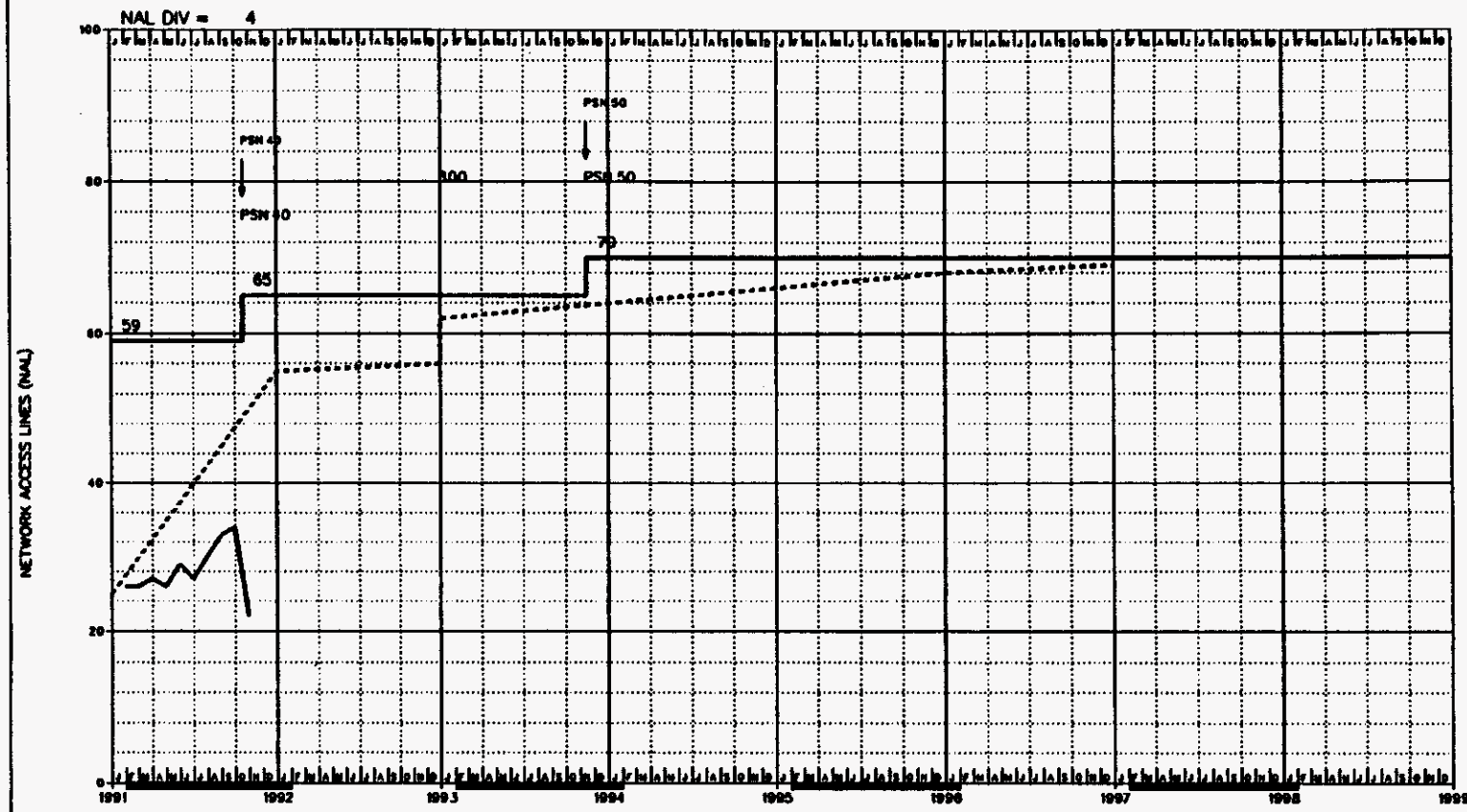
FCST DATE: 05/31/92
LATEST ANAL: 19628
CONTACT: WFOLEY
CONTACT NO.: SADAVIS
EQUIP ENGR: CLEROY

DIGITAL

DLCFCST DATE: 02/15/92

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

ENTITY: ORLDFLMADS1
CHART: 99B



NOTES:
3308 THIS CHART FOR CPU CP% OCC ONLY.

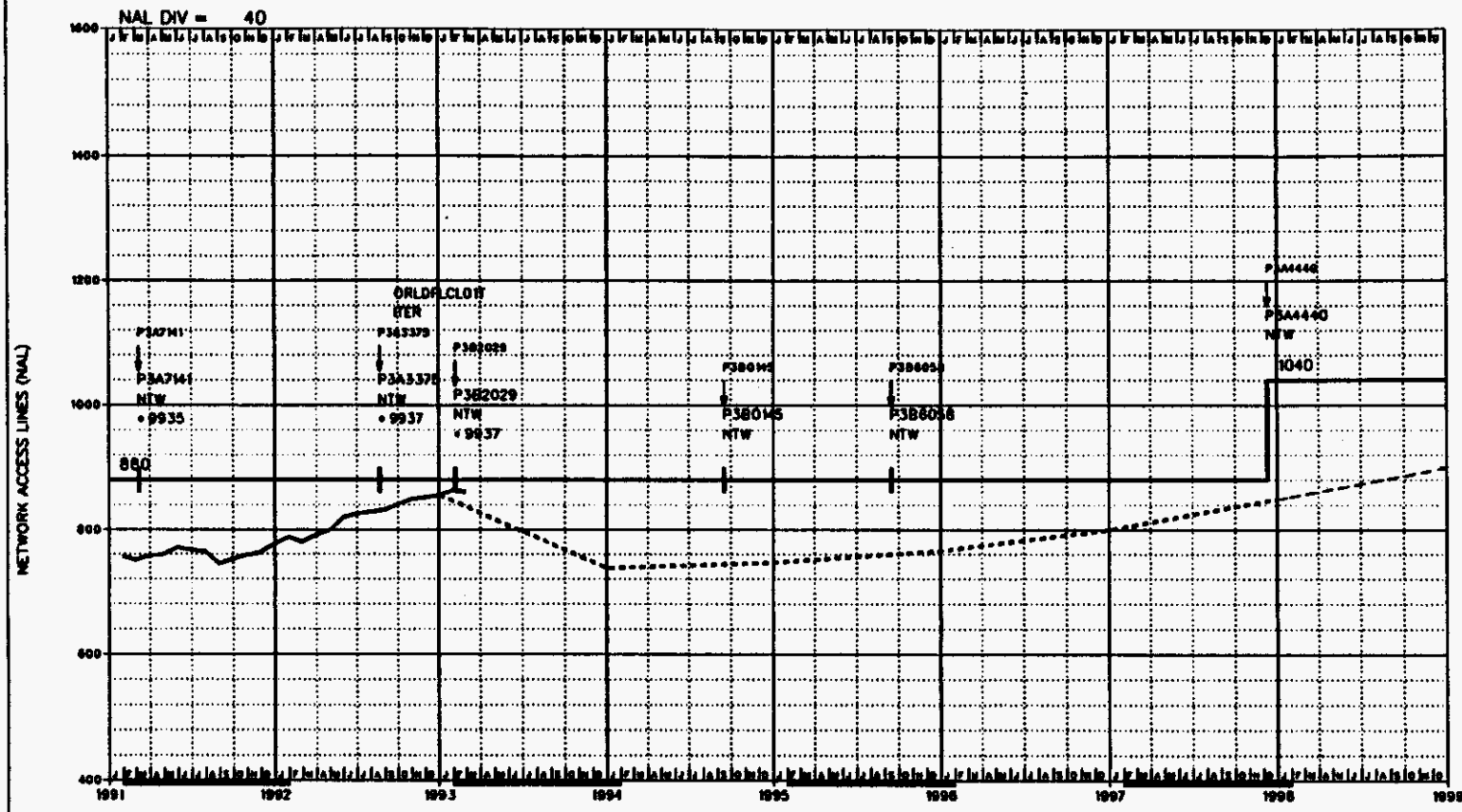
REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: D100
NXX:

BUILDING: ORLDFLMA STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT WFOLEY
EQ ENGINEER CLEROY
E. A. DATE **/**/**
DIR CLOSE **/**/**
DIR DELIVER **/**/**
NAL FCST **/**/**
CCS FCST **/**/**
ENTITY CUT **/**/**
ENTITY TERM **/**/**
LATEST NAL 28
SWITCH HOST

ENTITY: ORLDFLMADS1P
CHART: 99C

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	25 | 30 (A)	55 | -55 (F)	62 | 2 (F)	64 | 2 (F)	66 | 2 (F)	68 | 1 (F)	69 (F)	
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
LINES	25	55	62	64	66	68	69	
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	



NOTES:
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)

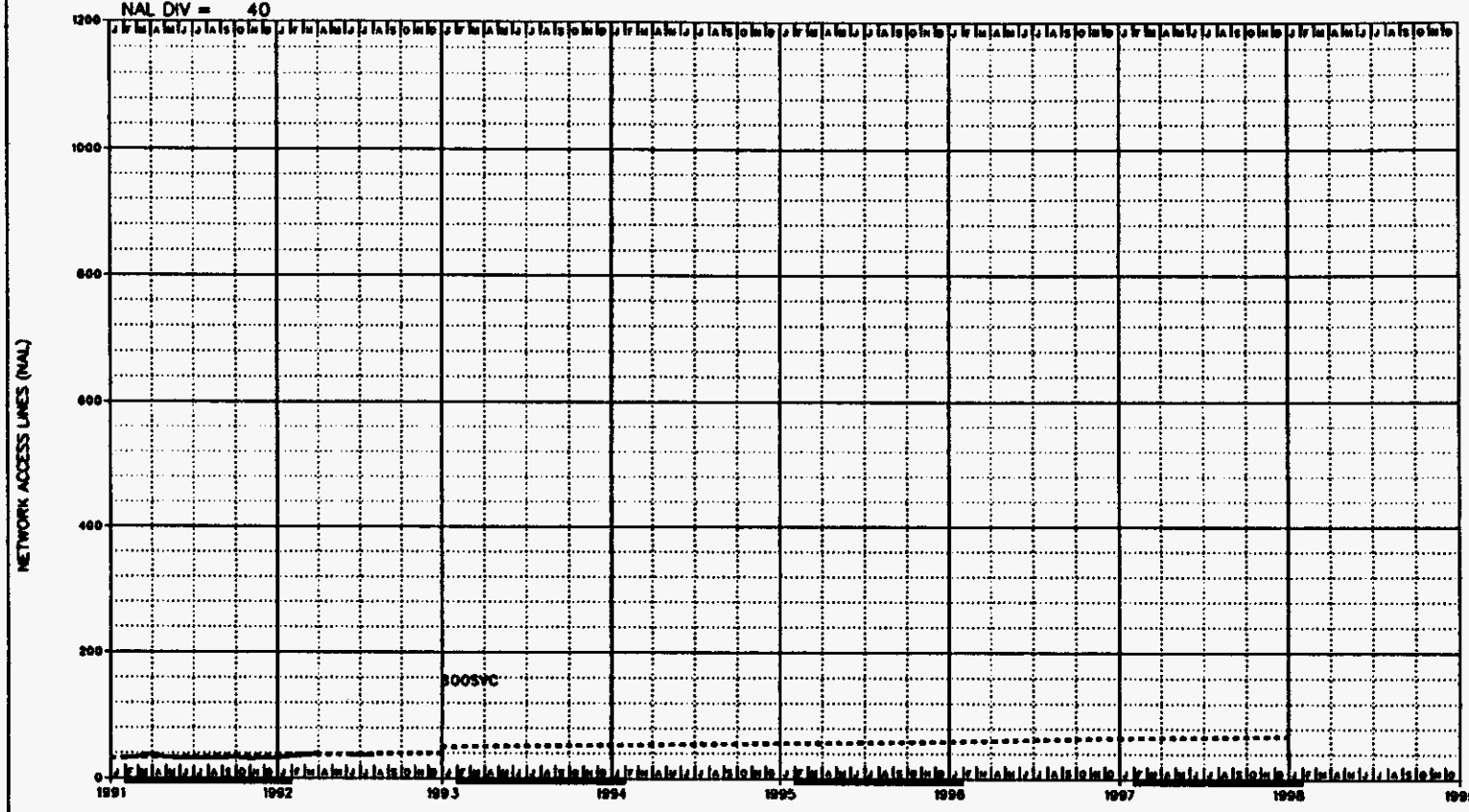
REASON FOR REISSUE:

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	744 | 25 (A)	769 | -769 (A)	856 | -118 (A)	738 | 9 (F)	747 | 19 (F)	766 | 34 (F)	800 | 50 (F)	850 (F)
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	744	769	0	738	747	766	800	850
NAL/LN RATIO	1.00000	1.00000		1.00000	1.00000	1.00000	1.00000	1.00000

DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: D200
NXX:

BUILDING: ORLDFLMA STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT WFOLEY
EQ ENGINEER CLEROY
E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST 06/15/91
CCS FCST ••/••/••
ENTITY CUT 09/08/85
ENTITY TERM 01/01/99
LATEST NAL 863
SWITCH HOST

ENTITY: ORLDFLMA04T
CHART: 99D



NOTES:
3308 THIS CHART FOR CPU CP% OCC ONLY.

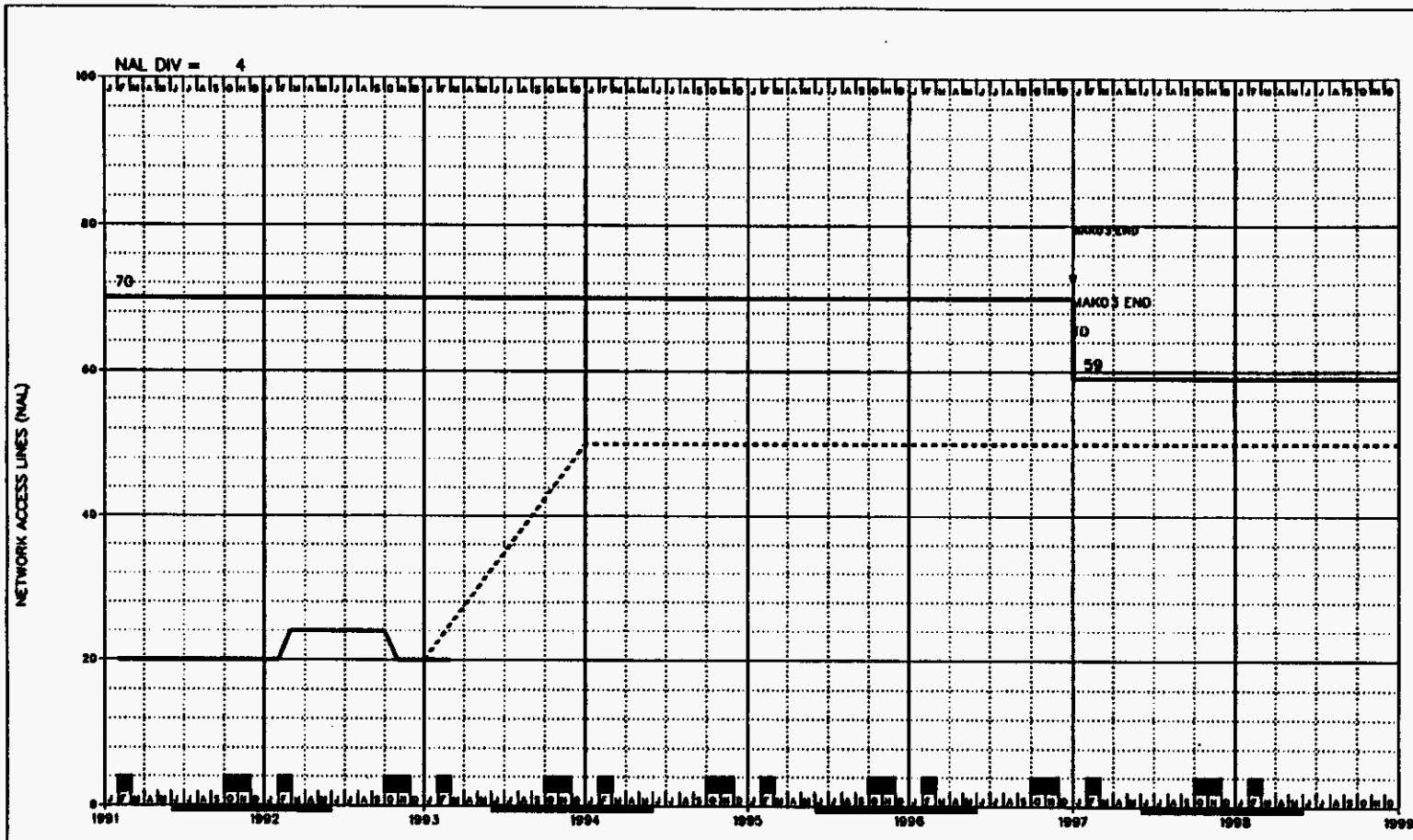
REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: D200
NXX:

BUILDING: ORLDFLMA STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT WFOLEY
EQ ENGINEER
E. A. DATE **/**/**
DIR CLOSE **/**/**
DIR DELIVER **/**/**
NAL FCST **/**/**
CCS FCST **/**/**
ENTITY CUT **/**/**
ENTITY TERM **/**/**
LATEST NAL 38
SWITCH HOST

ENTITY: ORLDFLMADSOP
CHART: 99E

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	32 | 5 (A)	37 | -37 (F)	50 | 3 (F)	53 | 3 (F)	56 | 3 (F)	59 | 6 (F)	65 | 3 (F)	68 . (F)
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	32	37	50	53	56	59	65	69
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	0.98551



NOTES:
3042 RISLU FROM AZALEA PARK

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: RILU
NXX: NXX

BUILDING: ORLDFLMA STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT CBNORTON
EQ ENGINEER JBSTANLEY
E. A. DATE 10/28/89
DIR CLOSE 07/23/93
DIR DELIVER 10/18/93
NAL FCST 02/14/92
CCS FCST 11/15/92
ENTITY CUT 10/28/89
ENTITY TERM 01/01/99
LATEST NAL 20
SWITCH HOST ORLDFLAPOSO

ENTITY: ORLDFLMAKO3
CHART: 99F

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	20 | 0 (F)	20 | 0 (A)	20 | 30 (A)	50 | 0 (F)	50 | 0 (F)	50 | 0 (F)	50 | 0 (F)	50 | 0 (F)
CCS/NAL	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00
LINES	20	20	20	50	50	50	50	50
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

LSOF SYSTEM
PART B VERSION 3.01
ENTITY: ORLDFLPCDSO
ENT TERM: 12/31/1999

DATE: 04/10/93
TIME: 01:00:28
DATABASE: FRZ1
EQ TYPE: 5ES

JOB/ADJ/AT	P3B3565		P3B3565		P3B6142		P3B2361		P3B2361		PCEND	
EVENT_NUM	EVT1		EVT2		EVT1		EVT2		EVT1		EVT1	
EVENT_DATE	02/15/1994		06/19/1994		06/04/1995		11/17/1996		11/17/1996		06/01/1999	
RDYSD	06/19/1994		06/19/1994		06/04/1995		11/17/1996		11/17/1996		06/01/1999	
REQSD	06/19/1994		06/19/1994		06/04/1995		11/17/1996		11/17/1996		06/01/1999	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	01/15/1994		01/15/1994		02/04/1995		05/13/1996		05/13/1996		**/**/****	
(JCAT)/JDESC	(D) DISP		(T) TRK,GEN		(G) GENCHG		(A) GA		(D) DISP		(E)	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		NTW		NTW			
NAL CAP SE	-5300	102300	102300		102300		-28270	74030	23070	97100		
TC	-5300	102600	102600		-300	102300	4700	107000	-9600	97400	-97100	300
LINES	-4400	70400	70400		-300	70100	3600	73700	-7700	66000	-65700	300
NOS		86700	86700			86700		86700		86700		
MOST LIM	-4400	70400	70400		-300	70100	3600	73700	-7700	66000	-65700	300
INST. NOS		120000	120000			120000		120000		120000		
UAV ASSGN		18000	18000			18000		18000		18000		
CAP %FNOS		85.00	85.00			85.00		85.00		85.00		0.00
INST. LNS	-5120	95424	95424		-320	95104	5576	100680	-10376	90304	-89984	320
UAV ASSGN	-77	730	730		-20	710	-56	654		654	-634	20
%TOTAL FILL		74.03	74.03			74.27		73.40		73.30		100.00
LNCAP IN LNS	-4400	70400	70400		-300	70100	3600	73700	-7700	66000	-65700	300
CNTRX CAP		5000	5000			5000		5000		5000		
SIZING DATE	02/22/1993		02/22/1993		03/24/1993		02/22/1993		02/22/1993		**/**/****	
NDO DUE	05/29/1993		05/29/1993		06/25/1994		09/09/1995		09/09/1995		**/**/****	
TELCO DUE	09/25/1993		09/25/1993		10/14/1995		01/08/1996		01/08/1996		**/**/****	
TURNOVER	06/19/1994		06/19/1994		06/04/1995		11/17/1996		11/17/1996		**/**/****	
GENERIC SVC	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
GENERIC	5E8		5E9		5E10		5E10		5E10			
CONC RATIO	8:1		8:1		8:1		8:1		8:1			
ENG LSF												
ENG CCS/NAL		3.40		3.40		3.40		3.40		3.40		
DESIGN BS												
MRAJ		0.00		0.00		17.48		30.42		0.00		0.00
PROCESSOR		98300		98300		98300		98300		98300		
CAP TRUNK		380	72	452		452	-8	444	-32	412		
DGTL TK UNIT				9		0		4		0		
LLN/LT/SM/NM		46	1	47		47	2	49	-2	47		
LSR/LTS/*/*						0						
LSH/*/*/L32						0						
TSC/*/TSS/NP	-10	344	27	371		371	20	391	-30	361		
TLN/*/*/L64						0						
TOT FRS/SHL		0		2		0		3		0		
REUSE FR/SHL		0		0		0		0		0		
GROSS ADDNS		0		178		0		502		0		
EXT JOB DESC				GEN/GWTH		GEN						
%CTDIP		8.00		8.00		8.00		8.00		8.00		

0000513

JOB/ADJ/AT	P3A7317	1991AT1	P3A3318	P3A3698	1992ADJ2	P3A3698
EVENT_NUM	EVT1		EVT1	EVT1	EVT1	EVT2
EVENT_DATE	02/03/1991	11/15/1991	11/15/1991	07/26/1992	09/08/1992	11/22/1992
RDYSD	02/03/1991	11/15/1991	11/15/1991	11/22/1992	09/08/1992	11/22/1992
REQSD	02/03/1991	**/**/****	11/15/1991	07/26/1992	**/**/****	07/26/1992
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	10/20/1990	**/**/****	11/10/1990	04/25/1992	**/**/****	04/25/1992
(JCAT)/JDESC	(G) GEN	ITRA	(R) REPL	(A) GA	REACH	(G) GEN
NAL TRANS		36200				
TRANS ENT		ORLDFLPC85E				
LSEI	NTW		NTW	NTW	NTW	NTW
NAL CAP SE	29500		56200 85700	28300 114000	-6400 107600	107600
TC	29700		56300 86000	28300 114300	-6700 107600	300 107900
LINES	20040		37560 57600	17200 74800	-300 74500	300 74800
NOS	25500		52700 78200	8500 86700	86700	86700
MOST LIM	20000		37600 57600	17200 74800	-300 74500	300 74800
INST. NOS	40000		70000 110000	10000 120000	120000	120000
UAV ASSGN	10000		8000 18000	18000	18000	18000
CAP %FNOS	85.00		85.00	85.00	85.00	85.00
INST. LNS	24512		65088 89600	10944 100544	-320 100224	320 100544
UAV ASSGN	381		426 807	807	-20 787	20 807
%TOTAL FILL	83.18		64.52	74.69	74.91	74.69
LNCAP IN LNS	20040		37560 57600	17200 74800	-300 74500	300 74800
CNTRX CAP			4000 5000	5000	5000	5000
SIZING DATE	09/27/1989		02/10/1990	03/08/1991	**/**/****	03/08/1991
NDO DUE	02/10/1990		03/24/1990	07/19/1991	**/**/****	07/19/1991
TELCO DUE	05/26/1990		07/07/1990	11/09/1991	**/**/****	11/09/1991
TURNOVER	02/03/1991		09/08/1991	10/04/1992	**/**/****	10/04/1992
GENERIC SVC	**/**/****		**/**/****	**/**/****	**/**/****	11/22/1992
GENERIC	5E6		5E6	5E6	5E6	5E8
CONC RATIO	8:1		8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL	2.70		3.40	3.40	3.40	3.40
DESIGN BS						
MRAJ	0.00		8.34	0.00	0.00	30.36
PROCESSOR	200 110100		-11800 98300	98300	98300	98300
CAP TRUNK	100		216 316	64 380	380	380
DGTL TK UNIT	0		27	8	0	
LLN/LT/SM/NM	13		26 39	7 46	46	46
LSR/LTS/*/*					0	
LSH/*/*/L32			0		0	
TSC/*/TSS/NP	104		206 310	44 354	354	354
TLN/*/*/L64			0		0	
TOT FRS/SHL	0		99	18	0	0
REUSE FR/SHL	0		0	0	0	0
GROSS ADDNS	160		7930	1875	0	0
EXT JOB DESC	GENERIC		REPL	GA		GEN/ONLY
%CTOIP	6.70		8.00	8.00	8.00	8.00

0000514

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 2 OF 2 SPLIT PART B VERSION 3.01 TIME: 01:00:28
BUILDING: ORLD-PINECASTLE ENTITY: ORLDFLPCDSO DATABASE: FRZ1
ENT CUT: 05/16/1987 ENT TERM: 12/31/1999 EQ TYPE: 5ES

JOB/ADJ/AT	P3B3565		P3B3565		P3B6142		P3B2361		P3B2361		PCEND	
EVENT_NUM	EVT1		EVT2		EVT1		EVT2		EVT1		EVT1	
EVENT_DATE	02/15/1994		06/19/1994		06/04/1995		11/17/1996		11/17/1996		06/01/1999	
RDYSD	06/19/1994		06/19/1994		06/04/1995		11/17/1996		11/17/1996		06/01/1999	
REQSD	06/19/1994		06/19/1994		06/04/1995		11/17/1996		11/17/1996		06/01/1999	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	01/15/1994		01/15/1994		02/04/1995		05/13/1996		05/13/1996		**/**/****	
(JCAT)/JDESC	(D) DISP		(T) TRK,GEN		(G) GENCHG		(A) GA		(D) DISP		(E)	
TRANS ENT												
ANALOG SECTION												
LSEI												
NAL TRANS												
CAP TC	-5300	42200	42200		42200		-5900	36300	700	37000		
LINES	-4400	35100	35100		35100		-4400	30700		30700		
MOST LIM	-4400	35100	35100		35100		-4400	30700		30700		
LINE UNITS		80	80		80			70		70		
INST. LNS	-5120	40960	40960		40960		-5112	35848	-8	35840		
UAV ASSGN	-77	614	614		614		-76	538		538		
%FILL		87.00	87.00		87.00			87.00		87.00		0.00
ALNCAP LNS	-4400	35100	35100		35100		-4400	30700		30700		
AENG CCS NAL		3.22	3.22		3.22			3.28		3.22		
ANLG DEF LNS												

DIGITAL SECTION								
LSEI								
NAL TRANS								
CAP TC	60100	60100	60100	10300	70400	-10300	60100	
LINES	35000	35000	35000	7700	42700	-7700	35000	
MOST LIM	35000	35000	35000	7700	42700	-7700	35000	
LINE UNITS	94	94	94		112		94	
INST. LNS	54144	54144	54144	10368	64512	-10368	54144	
UAV ASSGN	96	96	96		96		96	
%FILL	64.76	64.76	64.76		66.29		64.76	0.00
DLNCAP LNS	35000	35000	35000	7700	42700	-7700	35000	
DENG CCS NAL	2.87	2.87	2.87		2.92		2.87	
CAP SLC SYS	563	563	563	108	671	-108	563	
ENG SLC MD 1								
ENG SLC MD2								
DEF SLC SYS								
CAP URBN SYS								
DEF URBN SYS								
CAP DMS112								
SLC DLU								
URBAN DLU								

0000516

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 01:00:28
BUILDING: ORLD-PINECASTLE ENTITY: ORLDFLPCDSO DATABASE: FRZ1
ENT CUT: 05/16/1987 ENT TERM: 12/31/1999 EQ TYPE: 5ES

JOB/ADJ/AT	P3A7317	1991AT1	P3A3318	P3A369B	1992ADJ2	P3A369B
EVENT_NUM	EVT1		EVT1	EVT1	EVT1	EVT2
EVENT_DATE	02/03/1991	11/15/1991	11/15/1991	07/26/1992	09/08/1992	11/22/1992
RDYSD	02/03/1991	11/15/1991	11/15/1991	11/22/1992	09/08/1992	11/22/1992
REQSD	02/03/1991	**/**/****	11/15/1991	07/26/1992	**/**/****	07/26/1992
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	10/20/1990	**/**/****	11/10/1990	04/25/1992	**/**/****	04/25/1992
(JCAT)/JDESC	(G) GEN	ITRA	(R) REPL	(A) GA	REACH	(G) GEN
TRANS ENT		ORLDFLPC85E				

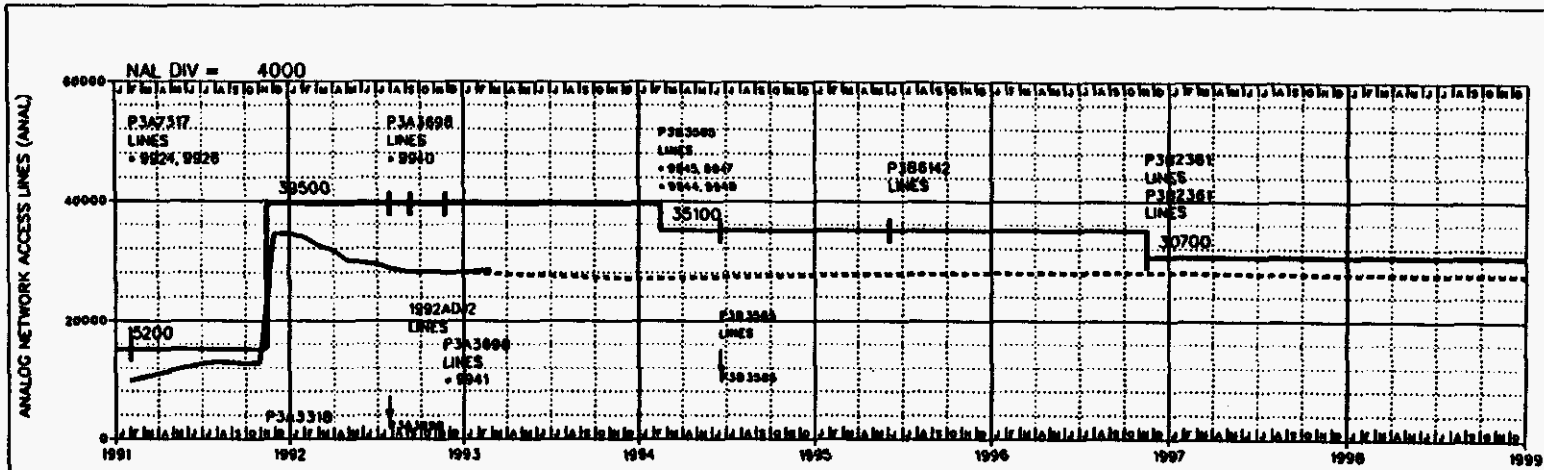
ANALOG SECTION

LSEI										
NAL TRANS			22300							
CAP TC	22000		24400	46400		46400	1100	47500		47500
LINES	15200		24300	39500		39500		39500		39500
MOST LIM	15200		24300	39500		39500		39500		39500
LINE UNITS	35		55	90		90		90		90
INST. LNS	17920		28160	46080		46080		46080		46080
UAV ASSGN	269		422	691		691		691		691
%FILL	86.30			87.00		87.00		87.00		87.00
ALNCAP LNS	15200		24300	39500		39500		39500		39500
AENG CCS NAL	3.04			3.05		3.07		3.22		3.22
ANLG DEF LNS				0						

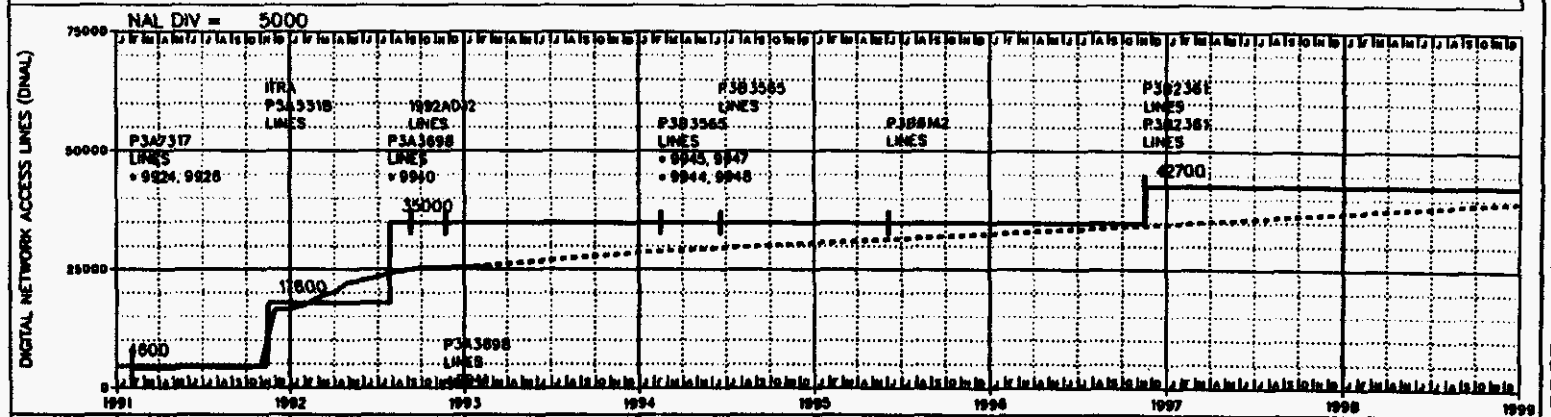
DIGITAL SECTION

LSEI										
NAL TRANS			13900							
CAP TC	7500		31800	39300	28300	67600	-7500	60100		60100
LINES	4600		13200	17800	17200	35000		35000		35000
MOST LIM	4600		13200	17800	17200	35000		35000		35000
LINE UNITS	11		64	75		94		0		94
INST. LNS	6336		36864	43200	10944	54144		54144		54144
UAV ASSGN	96			96		96		96		96
%FILL	73.72			41.30		64.76		64.76		64.76
DLNCAP LNS	4600		13200	17800	17200	35000		35000		35000
DENG CCS NAL	2.70			2.71		2.69		2.87		2.87
CAP SLC SYS	65		384	449	114	563		563		563
ENG SLC MD 1							563	563		
ENG SLC MD2								0		
DEF SLC SYS								0		
CAP URBN SYS								0		
DEF URBN SYS								0		
CAP DMS112								0		
SLC DLU								0		
URBAN DLU								0		

0000517



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	9866 | −9866 (A)	34517 | −6467 (A)	28050 | −1028 (A)	27022 | 607 (F)	27629 | 339 (F)	27968 | 97 (F)	28065 | −311 (F)	27754 | −135 (F)
ANLG LINS	9866	34517	28050	27022	27629	27968	28065	27754
CCS/ANAL	3.04	3.14	3.16	3.18	3.20	3.22	3.24	3.26
ACCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	3937 | −3937 (A)	16583 | 8884 (A)	25467 | 3202 (A)	28669 | 2028 (F)	30697 | 1916 (F)	32613 | 2073 (F)	34686 | 2426 (F)	37112 | 2500 (F)
DGTL CCS/NAL	2.63	2.79	2.81	2.83	2.85	2.87	2.89	2.90
DCCS ACTUAL	A	A						
SLC SYS	64	285	439	474	488	512	526	651
URBAN SYS	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

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9940 CALL FWD-DONT-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING: ORLD-PINECASTL
SWITCH HOST:

FCST DATE: 05/31/92
LATEST ANAL: 28405
CONTACT: HBTOWER
CONTACT NO.: HBTOWER
EQUIP ENGR: BAHICKS

DIGITAL

DLCFCST DATE: 01/29/93

LATEST DNAL: 25647
LATEST SLC: 421
LATEST URBN: 0
LATEST D112: 0

ENTITY: ORLDFLPCDSO
CHART: 100

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 2 OF 2 STANDARD PART B VERSION 3.01 TIME: 01:03:43
BUILDING: ORLD-PINEHILLS ENTITY: ORLDFLPHDSO DATABASE: FRZ1
ENT CUT: 09/28/1991 ENT TERM: 12/31/1999 EQ TYPE: 5ES

JOB/ADJ/AT	P3B2623	P3B1161	P3B1161	PHGROW	ORPH ENDJOB	
EVENT_NUM	EVT3	EVT2	EVT1	EVT1	EVT1	
EVENT_DATE	06/12/1994	03/12/1995	03/12/1995	10/06/1996	12/31/1999	
RDYSD	06/12/1994	03/12/1995	03/12/1995	10/06/1996	12/31/1999	
REQSD	06/12/1994	03/12/1995	03/12/1995	10/06/1996	12/31/1999	
CAP EXH.	**/**/****	10/06/1996	10/06/1996	**/**/****	**/**/****	
SHIP DATE	01/22/1994	01/07/1995	01/07/1995	07/27/1996	**/**/****	
(JCAT)/JDESC	(G) GENCHG	(A) GA	(D) DISP	(A) GA	(E) ENDJOB	
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW		
NAL CAP SE	140000	10000 150000	150000	150000		
TC	-2200 130600	-2500 128100	-2900 125200	8900 134100	-134100	0
LINES	-40 92400	1900 94300	-7960 86340	16460 102800	-102800	0
NOS	100200	100200	100200	100200		
MOST LIM	-40 92400	1900 94300	-7960 86340	13860 100200	-100200	0
INST. NOS	120000	120000	120000	120000		
UAV ASSGN	2117	2117	2117	2117		
CAP %FNOS	85.00	85.00	85.00	85.00		0.00
INST. LNS	-224 122404	-228 122176	-6688 115488	11968 127456	-127456	0
UAV ASSGN	-184 818	-108 710	184 894	-184 710	-710	0
%TOTAL FILL	75.99	77.63	75.33	81.12		0.00
LNCAP IN LNS	-40 92400	1900 94300	-7960 86340	16460 102800	-102800	0
CNTRX CAP	0	0	0	0		
SIZING DATE	03/11/1993	01/29/1993	01/29/1993	01/29/1993	**/**/****	
NDO DUE	07/10/1993	04/02/1994	04/02/1994	10/28/1995	**/**/****	
TELCO DUE	10/23/1993	07/16/1994	07/16/1994	02/03/1996	**/**/****	
TURNOVER	06/12/1994	03/12/1995	03/12/1995	10/06/1996	**/**/****	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	5E9	5E9	5E9	5E10		
CONC RATIO	8:1	8:1	8:1	8:1		
ENG LSF						
ENG CCS/NAL	3.17	3.17	3.17	3.19		0.00
DESIGN BS	1991					
MRAJ	27.83	18.86	0.00	38.80		0.00
PROCESSOR	100000	100000	100000	100000		
CAP TRUNK	408	16 424	424	424		
DGTL TK UNIT	0	0	57	0		
LLN/LT/SM/NM	52	1 53	53	2 55		
LSR/LTS/*/*	0	0	0	0		
LSH/*/*/L32	0	0	0	0		
TSC/*/TSS/NP	400	24 424	424	9 433		
TLN/*/*/L64	0	0	0	0		
TOT FRS/SHL	0	0	4	0		
REUSE FR/SHL	0	0		0		
GROSS ADDNS	576	0	918	0		
EXT JOB DESC	INPA	8 IDCU'S	8 IDCU'S	GROWTH		
%CTDIP	10.70	10.70	10.70	10.70		

0005019

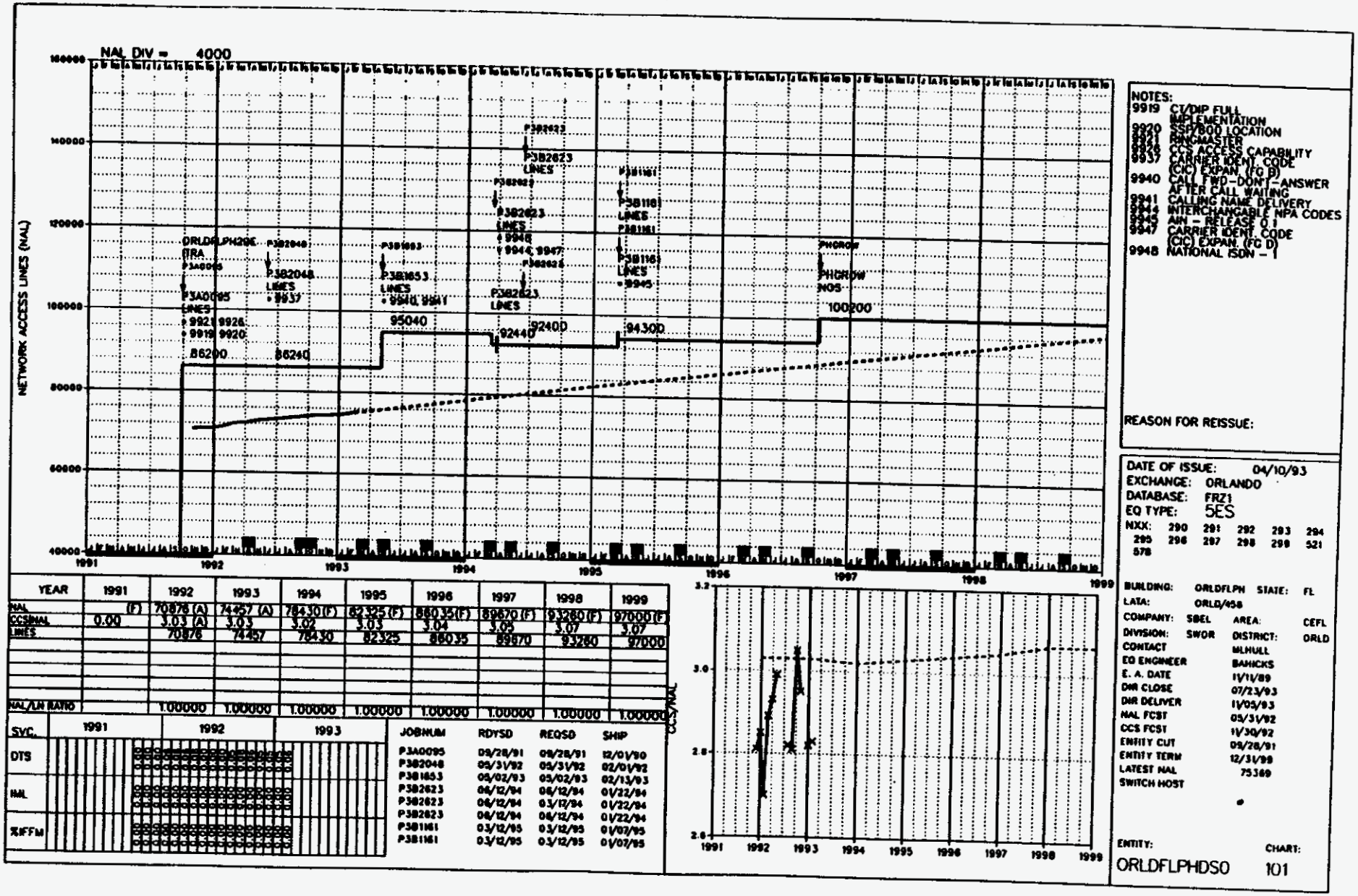
REPORT: PARTB
PAGE: 1 OF 2 STANDARD
BUILDING: ORLD-PINEHILLS
ENT CUT: 09/28/1991

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: ORLDFLPHDSO
ENT TERM: 12/31/1999

DATE: 04/10/93
TIME: 01:03:43
DATABASE: FRZ1
EQ TYPE: 5ES

JOB/ADJ/AT	1989AT1	P3A0095	P3B2048	P3B1653	P3B2623	P3B2623
EVENT_NUM		EVT1	EVT1	EVT1	EVT1	EVT2
EVENT_DATE	09/28/1991	09/28/1991	05/31/1992	05/02/1993	03/13/1994	03/27/1994
RDYSD	09/28/1991	09/28/1991	05/31/1992	05/02/1993	06/12/1994	06/12/1994
REQSD	**/**/****	09/28/1991	05/31/1992	05/02/1993	06/12/1994	03/17/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	12/01/1990	02/01/1992	02/13/1993	01/22/1994	01/22/1994
(JCAT)/JDESC	ITRA	(I) REPL	(G) GENCHG	(A) GA	(D) DISP	(G) GEN
NAL TRANS	70960					
TRANS ENT	ORLDFLPH29E					
LSEI		NTW	NTW	NTW	NTW	NTW
NAL CAP SE		140000 140000	140000	10000 150000	-10000 140000	140000
TC		140000 140000	2200 142200	-5800 136400	-3600 132800	132800
LINES		86200 86200	40 86240	8800 95040	-2600 92440	92440
NOS		100200 100200	100200	100200	100200	100200
MOST LIM		86200 86200	40 86240	8800 95040	-2600 92440	92440
INST. NOS		120000 120000	120000	120000	120000	120000
UAV ASSGN		2117 2117	2117	2117	2117	2117
CAP %FNOS		85.00	85.00	85.00	85.00	85.00
INST. LNS		114560 114560	224 114784	10944 125728	-3100 122628	122628
UAV ASSGN		864 864	184 1048	1048	-46 1002	1002
%TOTAL FILL		75.83	75.81	76.21	75.96	75.96
LNCAP IN LNS		86200 86200	40 86240	8800 95040	-2600 92440	92440
CNTRX CAP		0	0	0	0	0
SIZING DATE		01/22/1990	09/20/1991	03/11/1992	02/24/1992	03/11/1993
NDD DUE		03/06/1990	08/17/1991	06/20/1992	07/10/1993	07/10/1993
TELCO DUE		07/02/1990	11/02/1991	10/24/1992	10/23/1993	10/23/1993
TURNOVER		06/15/1991	05/31/1992	05/02/1993	06/12/1994	06/12/1994
GENERIC SVC		**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC		5E6	5E7	5E7	5E7	5E8
CONC RATIO		8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL		3.15	3.15	3.18	3.17	3.17
DESIGN BS		1991	1991	1991	1991	1991
MRAJ		8.08	11.04	13.34	0.00	0.00
PROCESSOR		100000 100000	100000	100000	100000	100000
CAP TRUNK		360 360	360	48 408	408	408
DGTL TK UNIT		45	45	51	51	0
LLN/LT/SM/NM		47 47	47	5 52	52	52
LSR/LTS/*/*		0	0	0	0	0
LSH/*/*/L32		0	0	0	0	0
TSC/*/TSS/NP		371 371	371	35 406	-6 400	400
TLN/*/*/L64		0	0	0	0	0
TOT FRS/SHL		151	0	0	0	0
REUSE FR/SHL		0	0	0	0	0
GROSS ADDNS		10600	190	1448	0	0
EXT JOB DESC			ISDN			INPA
%CTDIP		10.70	10.70	10.70	10.70	10.70

0000520



NOTES:
9919 CT/DIP FULL IMPLEMENTATION
9920 SSP/800 LOCATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	(F)	70876 (A)	74457 (A)	78430 (F)	82325 (F)	86035 (F)	89870 (F)	93280 (F)	97000 (F)
CCS/NAL	0.00	3.03 (A)	3.03	3.02	3.03	3.04	3.05	3.07	3.07
LINES		70876	74457	78430	82325	86035	89870	93280	97000
NAL/LN RATIO		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

JOBNUM	RDYSD	REQSD	SHIP
P3A0095	09/28/91	09/28/91	12/01/90
P382048	05/31/92	05/31/92	02/01/92
P3B1853	05/02/93	05/02/93	02/13/93
P382623	06/12/94	06/12/94	01/22/94
P382623	06/12/94	01/12/94	01/22/94
P382623	06/12/94	06/12/94	01/22/94
P3B1161	01/12/95	01/12/95	01/07/95
P3B1161	01/12/95	01/12/95	01/07/95

DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: 290 291 292 293 294 295 296 297 298 299 521 578

BUILDING: ORLDFLPH STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT MLHULL
EQ ENGINEER BAHICKS
E. A. DATE 11/11/89
DIR CLOSE 07/23/93
DIR DELIVER 11/05/93
NAL FCST 05/31/92
CCS FCST 11/30/92
ENTITY CUT 09/28/91
ENTITY TERM 12/31/99
LATEST NAL 75369
SWITCH HOST

ENTITY: ORLDFLPHDS0
CHART: 101

JOB/ADJ/AT	P3B2623	P3B1161	P3B1161	PHGROW	ORPH ENDJOB
EVENT_NUM	EVT3	EVT2	EVT1	EVT1	EVT1
EVENT_DATE	06/12/1994	03/12/1995	03/12/1995	10/06/1996	12/31/1999
RDYSD	06/12/1994	03/12/1995	03/12/1995	10/06/1996	12/31/1999
REQSD	06/12/1994	03/12/1995	03/12/1995	10/06/1996	12/31/1999
CAP EXH.	**/**/****	10/06/1996	10/06/1996	**/**/****	**/**/****
SHIP DATE	01/22/1994	01/07/1995	01/07/1995	07/27/1996	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) GA	(D) DISP	(A) GA	(E) ENDJOB
TRANS ENT					

ANALOG SECTION

LSEI NAL TRANS							
CAP TC	50400	-7600	42800	42800	-200	42600	
LINES	40900	-6100	34800	34800		34800	
MOST LIM	40900	-6100	34800	34800		34800	
LINE UNITS	94		88	88		88	
INST. LNS	48100	-7140	40960	40960		40960	
UAV ASSGN	722	-108	614	614		614	
%FILL	86.30		86.30	86.30		86.30	0.00
ALNCAP LNS	40900	-6100	34800	34800		34800	
AENG CCS NAL	3.17		3.18	3.18		3.19	
ANLG DEF LNS	0		0	0		0	

DIGITAL SECTION

LSEI NAL TRANS								
CAP TC	80200	5100	85300	-5100	80200	11300	91500	
LINES	51500	8000	59500	-8000	51500	16500	68000	
MOST LIM	51500	8000	59500	-8000	51500	16500	68000	
LINE UNITS	129		137		129		143	
INST. LNS	74304	6912	81216	-6912	74304	12192	86496	
UAV ASSGN	96		96		96		96	
%FILL	69.40		73.32		69.40		78.70	0.00
DLNCAP LNS	51500	8000	59500	-8000	51500	16500	68000	
DENG CCS NAL	2.95		2.97		2.95		3.01	
CAP SLC SYS	773	72	845		845	54	899	
ENG SLC MD 1	773	72	845		845	54	899	
ENG SLC MD2	0		0		0		0	
DEF SLC SYS	0		0		0		0	
CAP URBN SYS	0		0		0		0	
DEF URBN SYS	0		0		0		0	
CAP DMS112	0		0		0		0	
SLC DLU	129	8	137		137	6	143	
URBAN DLU	0		0		0		0	

0000522

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 01:03:43
BUILDING: ORLD-PINEHILLS ENTITY: ORLDFLPHDSO DATABASE: FRZ1
ENT CUT: 09/28/1991 ENT TERM: 12/31/1999 EQ TYPE: 5ES

JOB/ADJ/AT	1989AT1	P3A0095	P3B2048	P3B1653	P3B2623	P3B2623
EVENT_NUM		EVT1	EVT1	EVT1	EVT1	EVT2
EVENT_DATE	09/28/1991	09/28/1991	05/31/1992	05/02/1993	03/13/1994	03/27/1994
RDYSD	09/28/1991	09/28/1991	05/31/1992	05/02/1993	06/12/1994	06/12/1994
REQSD	**/**/****	09/28/1991	05/31/1992	05/02/1993	06/12/1994	03/17/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	12/01/1990	02/01/1992	02/13/1993	01/22/1994	01/22/1994
(JCAT)/JDESC	ITRA	(I) REPL	(G) GENCHG	(A) GA	(D) DISP	(G) GEN
TRANS ENT	ORLDFLPH29E					

ANALOG SECTION

LSEI

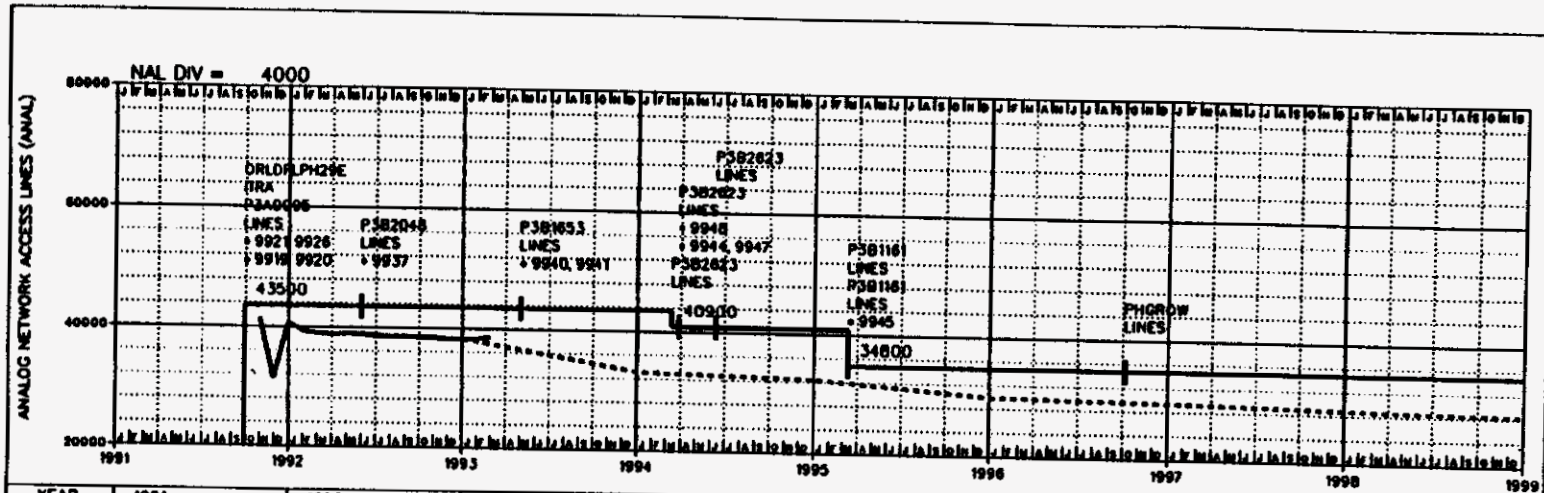
NAL TRANS	39110								
CAP TC		90000	90000	90000	-36000	54000	-3600	50400	50400
LINES		43500	43500	43500		43500	-2600	40900	40900
MOST LIM		43500	43500	43500		43500	-2600	40900	40900
LINE UNITS		100	100	100		100		94	94
INST. LNS		51200	51200	51200		51200	-3100	48100	48100
UAV ASSGN		768	768	768		768	-46	722	722
%FILL			86.30	86.30		86.30		86.30	86.30
ALNCAP LNS		43500	43500	43500		43500	-2600	40900	40900
AENG CCS NAL			3.15	3.15		3.15		3.17	3.17
ANLG DEF LNS			0	0		0		0	0

DIGITAL SECTION

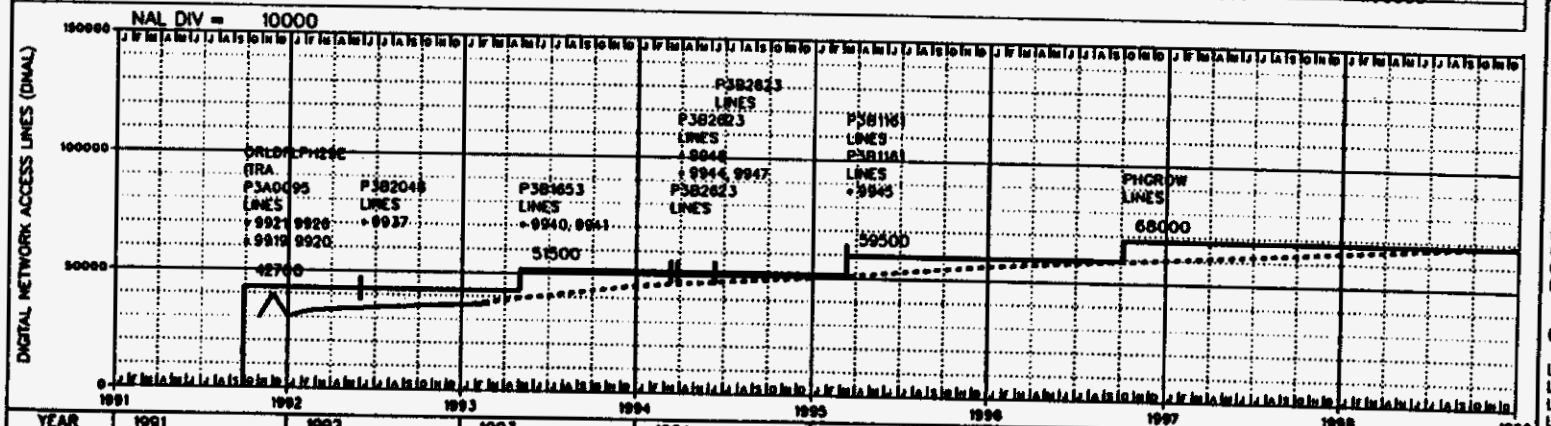
LSEI

NAL TRANS	31850								
CAP TC		50000	50000	50000	30200	80200		80200	80200
LINES		42700	42700	42700	8800	51500		51500	51500
MOST LIM		42700	42700	42700	8800	51500		51500	51500
LINE UNITS		110	110	110		129		129	129
INST. LNS		63360	63360	63360	10944	74304		74304	74304
UAV ASSGN		96	96	96		96		96	96
%FILL			67.49	67.49		69.40		69.40	69.40
DLNCAP LNS		42700	42700	42700	8800	51500		51500	51500
DENG CCS NAL			3.22	3.22		2.95		2.95	2.95
CAP SLC SYS		659	659	659	114	773		773	773
ENG SLC MD 1		659	659	659	114	773		773	773
ENG SLC MD2			0	0		0		0	0
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			0	0		0		0	0
SLC DLU		110	110	110	19	129		129	129
URBAN DLU			0	0		0		0	0

0000523



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	(F)	40761 | -2478 (A)	38287 | -5113 (A)	33174 | -789 (F)	32385 | -2437 (F)	29948 | -517 (F)	29431 | -605 (F)	28826 | -478 (F)
ANLG LNS		40761	38287	33174	32385	29948	29431	28826
CCS/DNAL	00	3.13	3.36	3.15	3.16	3.17	3.18	3.19
ACCS ACTUAL								
NAL/ANLN RATIO		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	(F)	30115 | 6055 (A)	36170 | 9088 (A)	45256 | 4684 (F)	49940 | 6147 (F)	56087 | 4152 (F)	60239 | 4195 (F)	64434 | 4218 (F)
DGTL CCS/DNAL	00	2.89	2.91	2.93	2.95	2.97	2.99	3.01
DCCS ACTUAL		A						
SLC SYS		435	537	677	731	807	853	900
URBAN SYS		0	0	0	0	0	0	0
NAL/ANLN RATIO		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9919 CT/DIP FULL IMPLEMENTATION
9920 SSP/BOD LOCATION
9921 RINGMASTER
9926 CCS ACCESS CAPABILITY
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING SWITCH HOST: ORLD–PINEHILLS
FCST DATE: 05/31/92
LATEST ANAL: 38581
CONTACT: MLHULL
CONTACT NO.: MLHULL
EQUIP ENGR: BAHICKS

DIGITAL

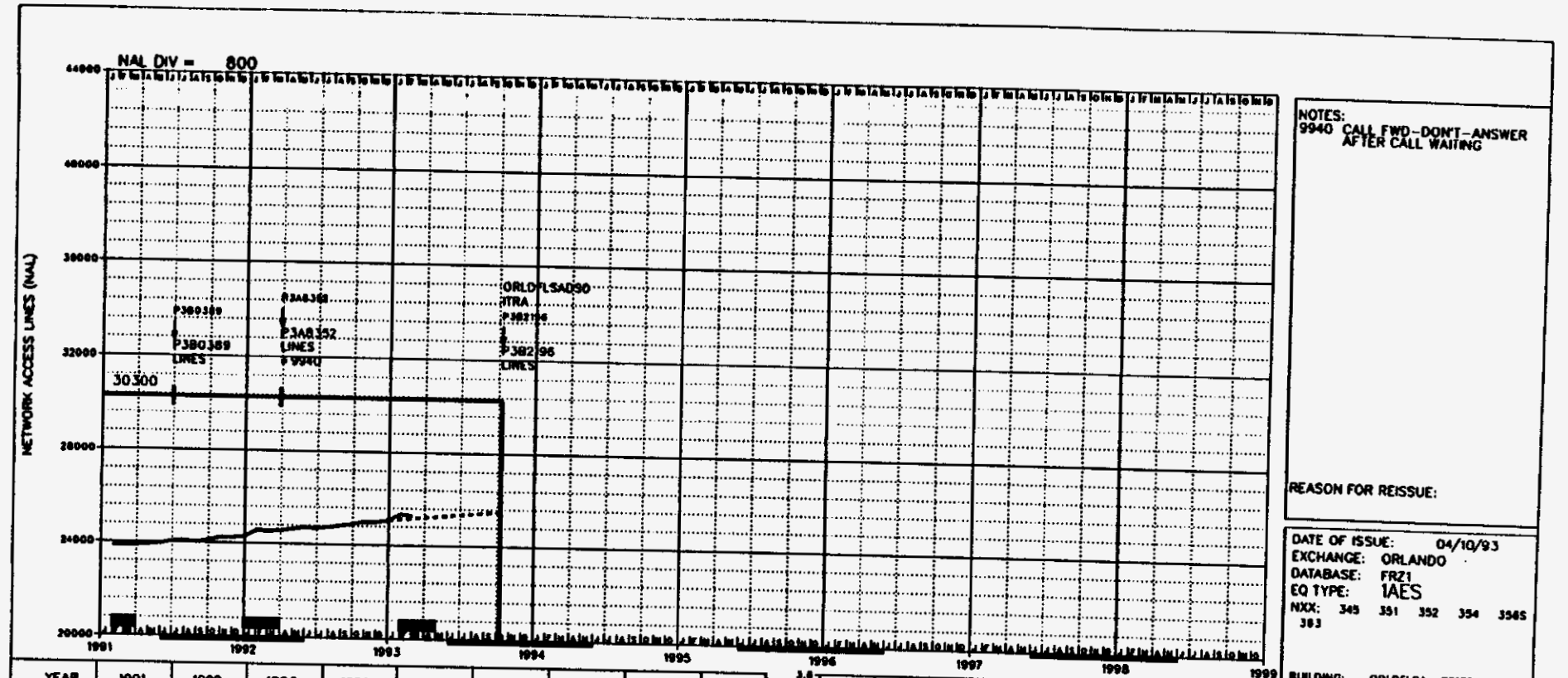
DLCFCST DATE: 01/29/93
LATEST DNAL: 36788
LATEST SLC: 546
LATEST URBN: 0
LATEST D112: 0

ENTITY: ORLDFLPHDSO
CHART: 101

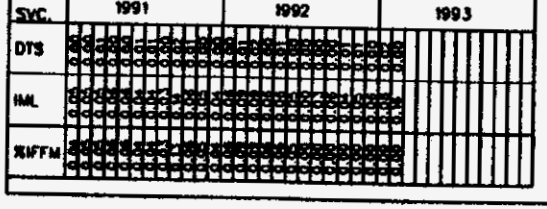
REPORT: PARTB | LSDF SYSTEM | DATE: 04/10/93
PAGE: 1 OF 1 | STANDARD PART 8 VERSION 3.01 | TIME: 01:06:33
BUILDING: ORLD-SAND LAKE | ENTITY: ORLDFLSA35E | DATABASE: FRZ1
ENT CUT: 12/04/1974 | ENT TERM: 10/09/1993 | EQ TYPE: 1AES

JOB/ADJ/AT	P3B0389	P3A8352	1995AT1	P3B2196
EVENT_NUM	EVT1	EVT1		EVT1
EVENT_DATE	06/29/1991	03/29/1992	10/09/1993	10/09/1993
RDYSD	06/29/1991	03/29/1992	10/09/1993	10/09/1993
REQSD	06/29/1991	03/29/1992	**/**/****	10/09/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	04/08/1991	01/04/1992	**/**/****	07/10/1993
(JCAT)/JDESC	(M) ICC CFBL/DA	(T) DCT	ITRA	(D) DISP
NAL TRANS			-25500	
TRANS ENT			ORLDFLSADSO	
LSEI	TLNCCS	TLNCCS		
NAL CAP SE	32300	32300	-32300	0
TC	33900	33900	-33900	0
LINES	30300	30300	-30300	0
NOS	51000	51000	-51000	0
MOST LIM	30300	30300	-30300	0
INST. NOS	60000	60000	-60000	0
UAV ASSGN	0	0		0
CAP %FNOS	85.00	85.00		0.00
INST. LNS	35840	35840	-35840	0
UAV ASSGN	968	968	-968	0
%TOTAL FILL	87.00	87.00		0.00
LNCAP IN LNS	30300	30300		
CNTRX CAP			-6000	0
SIZING DATE	02/07/1991	02/22/1990	03/06/1991	
NDO DUE	03/02/1991	04/27/1991	06/20/1992	
TELCO DUE	03/26/1991	07/31/1991	03/06/1993	
TURNOVER	06/29/1991	03/29/1992	08/22/1993	
GENERIC SVC	**/**/****	**/**/****	**/**/****	
GENERIC	1AE11.00	1AE11.00		
CONC RATIO	4:1	4:1		
ENG LSF				
ENG CCS/NAL	3.56	3.64		
DESIGN BS				
MRAJ	0.00	0.00		0.00
PROCESSOR	79300	79300	-79300	0
CAP TRUNK	160	40 200	-200	0
DGTL TK UNIT		1		0
LLN/LT/SM/NM	11	11	-11	0
LSR/LTS/*/*	8	8		
LSH/*/*/L32	54	54	-54	0
TSC/*/TSS/NP	40	4 44	-44	0
TLN/*/*/L64	1024	1024	-1024	0
TOT FRS/SHL	0	2		0
REUSE FR/SHL	0	2		0
GROSS ADDNS	0	150		0
EXT JOB DESC	ICC/CFBL/FAN			
%CTDIP	8.00	8.00		

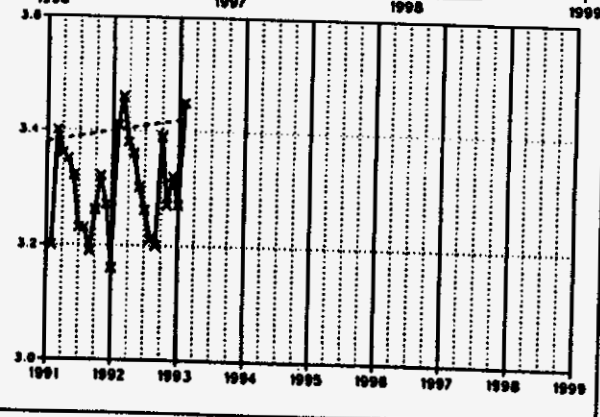
0000525



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	23573 (A)	24278 (A)	25077 (A)						
CCS/NAL	3.38 (A)	3.40 (A)	3.42						
LINES	23573	24278	25077						
NAL/LN RATIO	1.00000	1.00000	1.00000						



JOBNUM	RDYSD	REQSD	SHIP
P380389	06/28/91	06/28/91	04/08/91
P3A8352	03/28/92	03/28/92	01/04/92
P382196	10/08/93	10/08/93	07/10/93



NOTES:
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: 1AES
NXX: 345 351 352 354 354S 383

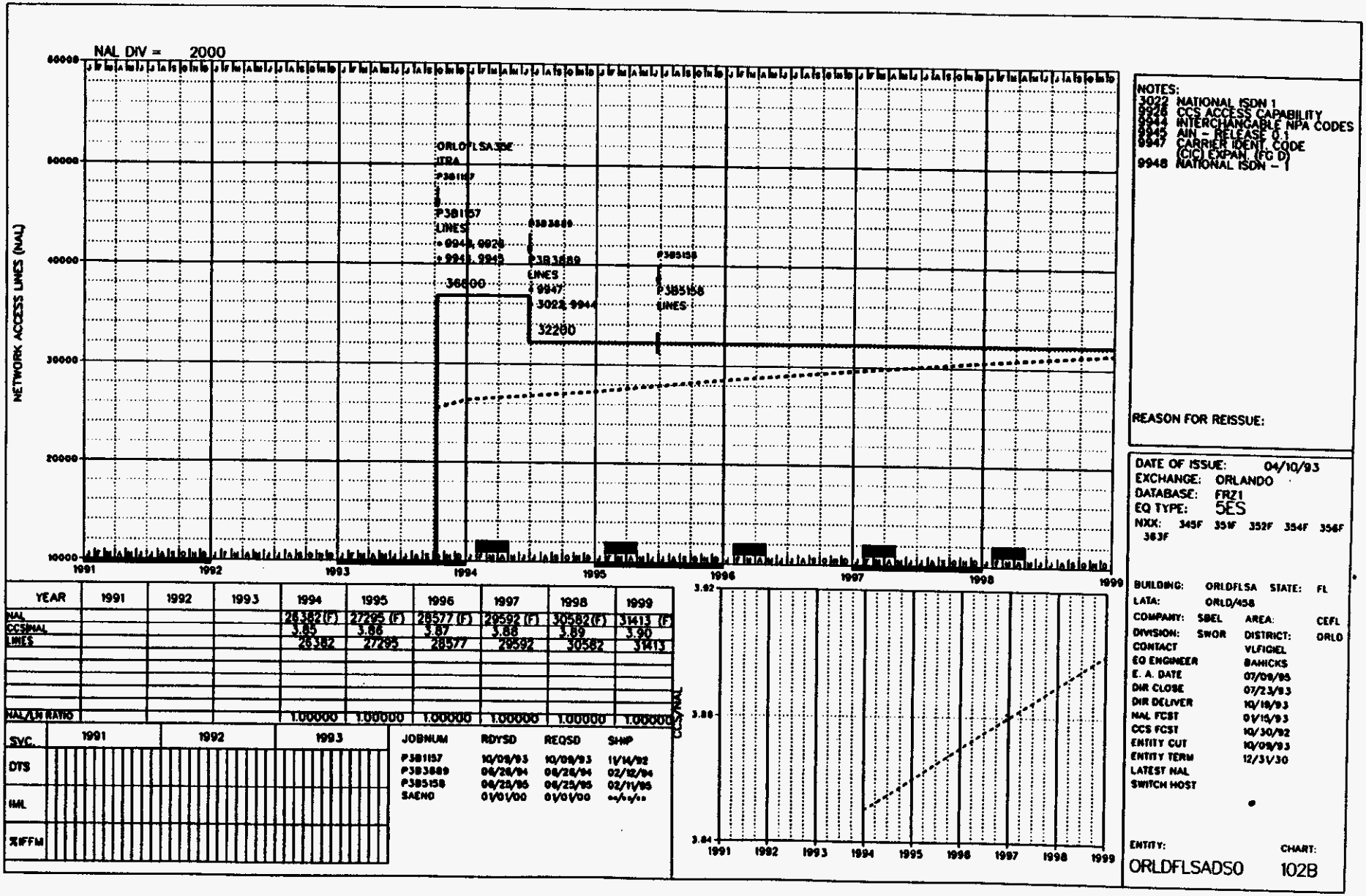
BUILDING:	ORLDFLSA	STATE:	FL
LATA:	ORLD/458		
COMPANY:	SBEL	AREA:	CEFL
DIVISION:	SWOR	DISTRICT:	ORLD
CONTACT		VLFIGIEL	
EQ ENGINEER		BAHICKS	
E. A. DATE		07/15/85	
DIR CLOSE		07/23/93	
DIR DELIVER		10/18/93	
NAL FCST		05/31/92	
CCS FCST		10/30/92	
ENTITY CUT		12/04/74	
ENTITY TERM		10/08/93	
LATEST NAL		25278	
SWITCH HOST			

ENTITY: ORLDFLSA35E
CHART: 102A

REPORT: PARTB LSDF SYSTEM DATE: 04/16/93
PAGE: 1 OF 1 STANDARD PART B VERSION 3.01 TIME: 13:06:51
BUILDING: ORLD-SAND LAKE ENTITY: ORLDFLSADSO DATABASE: LIVE
ENT CUT: 10/09/1993 ENT TERM: 12/31/2030 EQ TYPE: 5ES

JOB/ADJ/AT	1995AT1	P381157	P383889	P385158	SAEND
EVENT_NUM		EVT1	EVT1	EVT1	EVT1
EVENT_DATE	10/09/1993	10/09/1993	06/26/1994	06/25/1995	01/01/2000
RDYSD	10/09/1993	10/09/1993	06/26/1994	06/25/1995	01/01/2000
REQSD	**/**/****	10/09/1993	06/26/1994	06/25/1995	01/01/2000
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	11/14/1992	04/30/1994	02/11/1995	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(D) DISP/GEN	(Q) GENCHG	(E)
NAL TRANS	25500				
TRANS ENT	ORLDFLSA35E				
LSEI		NTW	NTW	NTW	
NAL CAP SE		49500 49500	-4300 45200	45200	
TC		49500 49500	-4300 45200	45200	
LINES		36800 36800	-4600 32200	32200	
NOS		59500 59500	59500	59500	
MOST LIM		36800 36800	-4600 32200	32200	
INST. NOS		70000 70000	70000	70000	
UAV ASSGN		0	0	0	
CAP %FNOS		85.00	85.00	85.00	
INST. LNS		49920 49920	-5120 44800	44800	
UAV ASSGN		587 587	-102 485	485	
%TOTAL FILL		74.63	72.69	72.69	
LNCAP IN LNS		36800 36800	-4600 32200	32200	
CNTRX CAP		6000 6000	6000	6000	
SIZING DATE		11/14/1992	02/26/1993	02/26/1993	
NDO DUE		03/21/1992	08/14/1993	08/13/1994	
TELCO DUE		06/27/1992	11/06/1993	11/11/1994	
TURNOVER		05/23/1993	08/26/1994	02/11/1995	
GENERIC SVC		**/**/****	**/**/****	**/**/****	
GENERIC		5E8	5E9	5E10	
CONC RATIO		8:1	8:1	8:1	
ENG LSF					
ENG CCS/NAL		3.87	3.87	3.89	
DESIGN BS					
MRAJ		74.74	0.00	0.00	
PROCESSOR		100000 100000	100000	100000	
CAP TRUNK		272 272	272	272	
DGTL TK UNIT		29	0	0	
LLN/LT/SM/NM		30 30	30	30	
LSR/LTS/*/*		0	0	0	
LSH/*/*/L32		0	0	0	
TSC/*/TSS/NP		238 238	-10 228	228	
TLN/*/*/L64		0	0	0	
TOT FRS/SHL		78	0	0	
REUSE FR/SHL			0	0	
GROSS ADDNS		4191	0	0	
EXT JOB DESC		9942,9946			
%CTDIP		8.00	8.00	8.00	

0000527



NOTES:
3022 NATIONAL ISDN 1
9926 CCS ACCESS CAPABILITY
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN - 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: 5ES
NXX: 345F 351F 352F 354F 356F 363F

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL				26382 (F)	27295 (F)	28577 (F)	29592 (F)	30582 (F)	31413 (F)
CCS/NAL				3.85	3.86	3.87	3.88	3.89	3.90
LINES				26382	27295	28577	29592	30582	31413
NAL/LN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
OTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P381157	10/09/93	10/09/93	11/14/92
P383689	06/26/94	06/26/94	02/12/94
P385158	06/25/95	06/25/95	02/11/95
SAENO	01/01/00	01/01/00	~~/~~/~~

BUILDING: ORLDFLSA STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT VLFIGIEL
EQ ENGINEER BAHICKS
E. A. DATE 07/09/95
DIR CLOSE 07/23/93
DIR DELIVER 10/19/93
NAL FCST 01/15/93
CCS FCST 10/30/92
ENTITY CUT 10/09/93
ENTITY TERM 12/31/30
LATEST NAL
SWITCH HOST

ENTITY: ORLDFLSADS0
CHART: 102B

REPORT: PARTB LSOF SYSTEM DATE: 04/16/93
PAGE: 1 OF 1 SPLIT PART B VERSION 3.01 TIME: 13:08:51
BUILDING: ORLD-SAND LAKE ENTITY: ORLDFLSADSO DATABASE: LIVE
ENT CUT: 10/09/1993 ENT TERM: 12/31/2030 EQ TYPE: 5ES

JOB/ADJ/AT	1995AT1	P381157	P383889	P385158	SAEND
EVENT_NUM		EVT1	EVT1	EVT1	EVT1
EVENT_DATE	10/09/1993	10/09/1993	06/26/1994	06/25/1995	01/01/2000
RDYSD	10/09/1993	10/09/1993	06/26/1994	06/25/1995	01/01/2000
REQSD	**/**/****	10/09/1993	06/26/1994	06/25/1995	01/01/2000
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	11/14/1992	04/30/1994	02/11/1995	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(D) DISP/GEN	(G) GENCHG	(E)
TRANS ENT	ORLDFLSA35E				

ANALOG SECTION

LSEI
NAL TRANS 19944

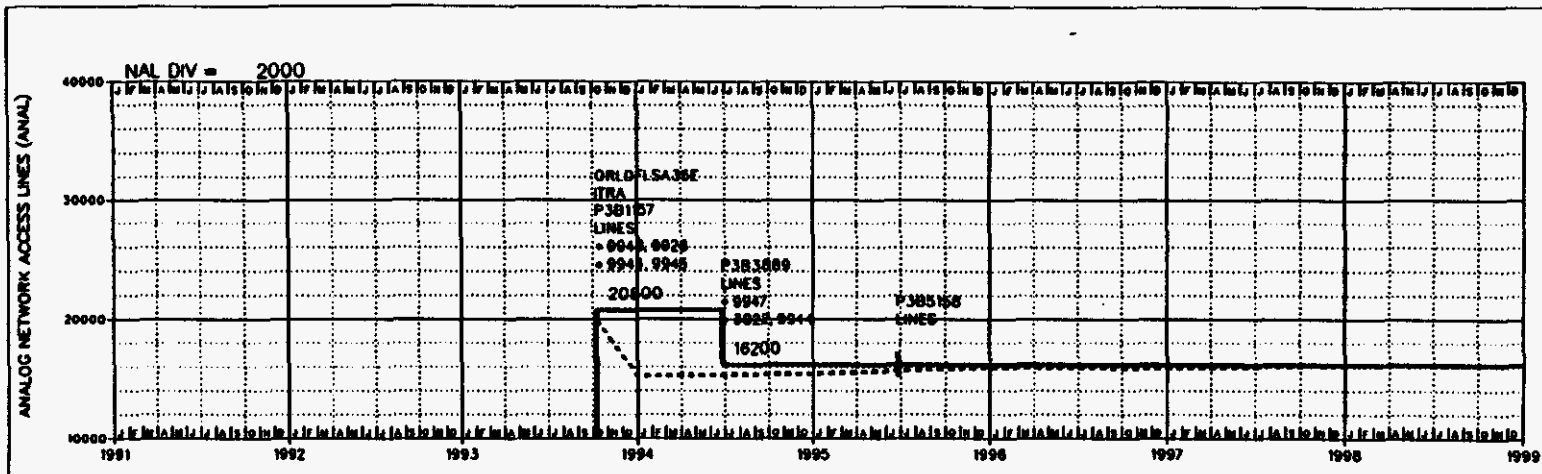
CAP TC	20900	20900	-4300	16600	16600
LINES	20800	20800	-4600	16200	16200
MOST LIM	20800	20800	-4600	16200	16200
LINE UNITS		48		38	38
INST. LNS	24578	24578	-5120	19458	19458
UAV ASSGN	491	491	-102	389	389
%FILL		88.40		85.00	85.00
ALNCAP LNS	20800	20800	-4600	16200	16200
AENG CCS NAL		3.90		3.90	3.90
ANLG DEF LNS		0		0	0

DIGITAL SECTION

LSEI
NAL TRANS 5556

CAP TC	28600	28600	28600	28600
LINES	16000	16000	16000	16000
MOST LIM	16000	16000	16000	16000
LINE UNITS		30	30	30
INST. LNS	25344	25344	25344	25344
UAV ASSGN	96	96	96	96
%FILL		83.40	83.40	83.40
DLNCAP LNS	16000	16000	16000	16000
DENG CCS NAL		3.90	3.90	3.90
CAP SLC SYS	263	263	263	263
ENG SLC MD 1	260	260	260	260
ENG SLC MD2	3	3	3	3
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	30	30	30	30
URBAN DLU		0	0	0

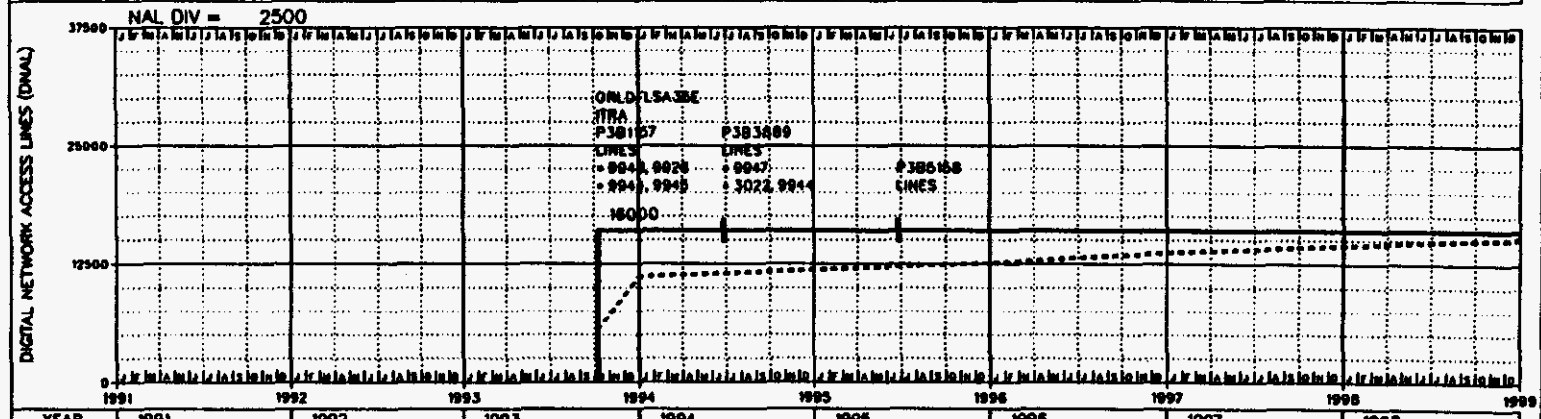
0000529



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN				15248 | 189 (F)	15437 | 530 (F)	15967 | -58 (F)	15909 | 225 (F)	16134 | 66 (F)
ANLG LNS				15248	15437	15967	15909	16134
CCS/NAL				3.85	3.86	3.87	3.88	3.89
ACCS ACTUAL								
NAL/LN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
3022 NATIONAL ISDN 1
9926 CCS ACCESS CAPABILITY
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN				11134 | 724 (F)	11858 | 752 (F)	12610 | 1073 (F)	13683 | 765 (F)	14448 | 765 (F)
DGTL CCS/NAL				3.85	3.86	3.87	3.88	3.89
DCCS ACTUAL								
SLC SYS				192	195	199	203	218
URBAN SYS						0		
NAL/LN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000

DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING: ORLD-SAND LAKE
SWITCH HOST:

FCST DATE: 01/15/93
LATEST ANAL:
CONTACT: VLFIGIEL
CONTACT NO.: VLFIGIEL
EQUIP ENGR: BAHICKS

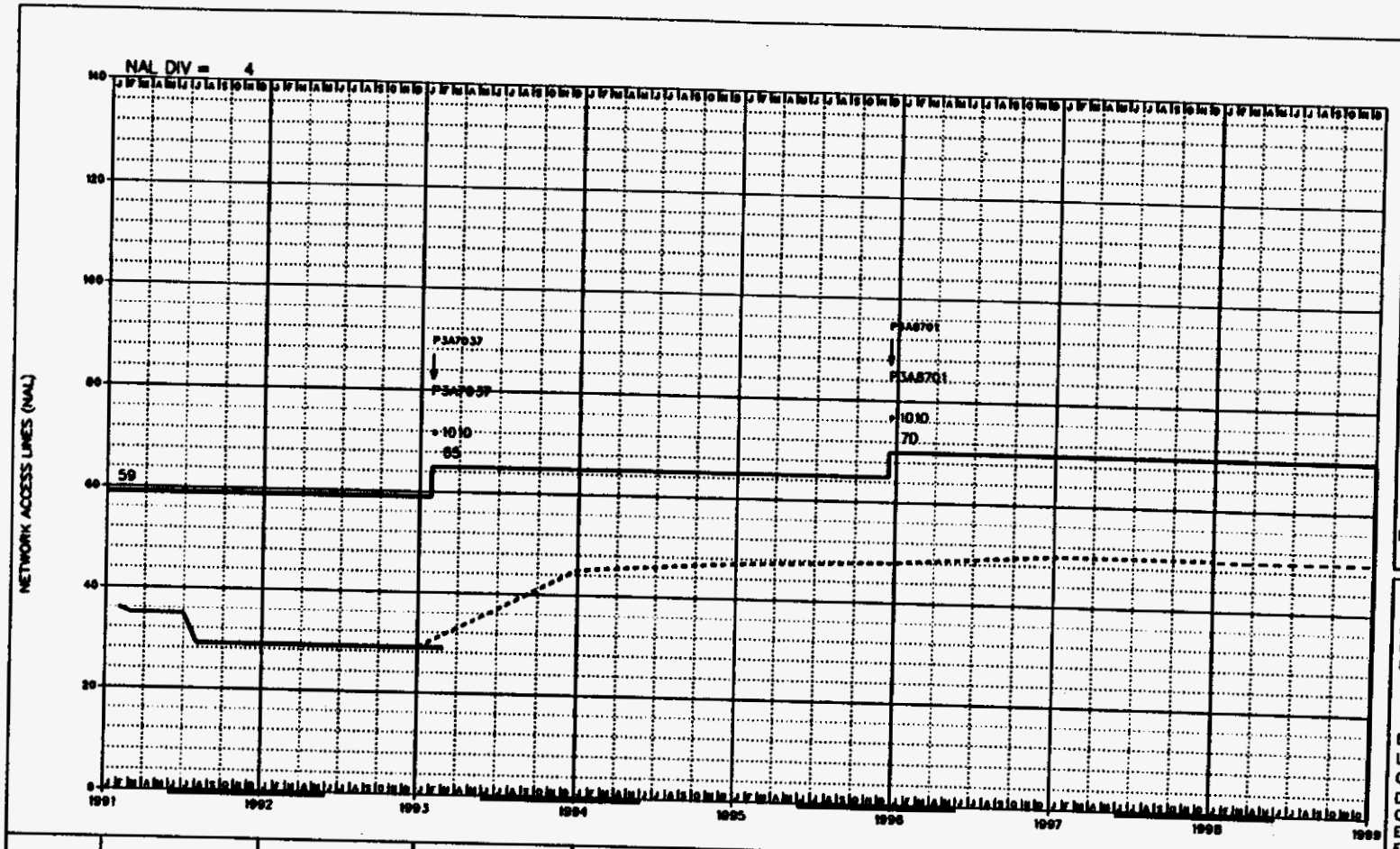
DIGITAL

DLCFCST DATE: 01/08/93

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

ENTITY: ORLDFLSADS0
CHART: 102B

0000530



NOTES:
1010 GENERIC RETROFIT

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: ORLANDO
DATABASE: FRZ1
EQ TYPE: STPN
NXX:

BUILDING: ORLDFLSA STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT SBSELFRIDGE
EQ ENGINEER HTGLOVER
E. A. DATE **/**/**
DIR CLOSE **/**/**
DIR DELIVER **/**/**
NAL FCST 02/14/92
CCS FCST **/**/**
ENTITY CUT 10/21/88
ENTITY TERM 12/31/99
LATEST NAL 29
SWITCH HOST

ENTITY: ORLDFLSA21W
CHART: 102C

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	36 | 3 (A)	39 | -10 (F)	29 | 16 (A)	45 | 2 (F)	47 | 1 (F)	48 | 2 (F)	50 | 0 (F)	50 (F)
CCS/NAL	0.00 (A)	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	36	39	0	45	47	48	50	50
NAL/LN RATIO	1.00000	1.00000		1.00000	1.00000	1.00000	1.00000	1.00000

0000531

REPORT: PARTB LSOF SYSTEM DATE: 04/10/93
PAGE: 2 OF 2 STANDARD PART B VERSION 3.01 TIME: 01:16:35
BUILDING: OVIEDO ENTITY: OVIDFLCADSO DATABASE: FRZ1
ENT CUT: 07/14/1990 ENT TERM: 12/31/2010 EQ TYPE: 5ES

JOB/ADJ/AT	P383531		OVIDQTH		OVID ENDJOB
EVENT_NUM	EVT2		EVT1		EVT1
EVENT_DATE	12/17/1995		01/04/1998		12/31/1999
RDYSD	12/17/1995		01/04/1998		12/31/1999
REQSD	12/17/1995		01/04/1998		12/31/1999
CAP EXH.	**/**/****		**/**/****		**/**/****
SHIP DATE	07/29/1995		08/16/1997		**/**/****
(JCAT)/JDESC	(A) GA		(A) GA,GENCHG		(E) ENDJOB
NAL TRANS					
TRANS ENT					
LSEI	NTW		NTW		
NAL CAP SE	2500	29700	2600	32300	
TC	2500	29700	2600	32300	
LINES	2100	24200	1700	25900	
NOS		25500	8500	34000	
MOST LIM	2100	24200	1700	25900	
INST. NOS		30000	10000	40000	
UAV ASSGN		0		0	
CAP %FNOS		85.00		85.00	
INST. LNS	2592	29280	2592	31872	
UAV ASSGN		211		211	
%TOTAL FILL		83.27		81.79	
LNCAP IN LNS	2100	24200	1700	25900	
CNTRX CAP		500		500	
SIZING DATE	03/24/1993		03/24/1993		
NDO DUE	01/14/1995		**/**/****		
TELCO DUE	04/29/1995		05/16/1997		
TURNOVER	12/17/1995		01/04/1998		
GENERIC SVC	**/**/****		**/**/****		
GENERIC	5E10		5E10		
CONC RATIO	8:1				
ENG LSF					
ENG CCS/NAL		3.58		3.72	
DESIGN BS					
MRAJ		24.61		23.85	
PROCESSOR		160500		160500	
CAP TRUNK	8	140	1	141	
DGTL TK UNIT		1		1	
LLN/LT/SM/NM	1	16	1	17	
LSR/LTS/*/*		0		0	
LSH/*/*/L32		0		0	
TSC/*/TSS/NP	8	123	5	128	
TLN/*/*/L64		0		0	
TOT FRS/SHL		0		0	
REUSE FR/SHL		0		0	
GROSS ADDNS		501		550	
EXT JOB DESC	GROWTH		GROWTH,GEN		
%CTDIP		5.70		5.70	

0000532

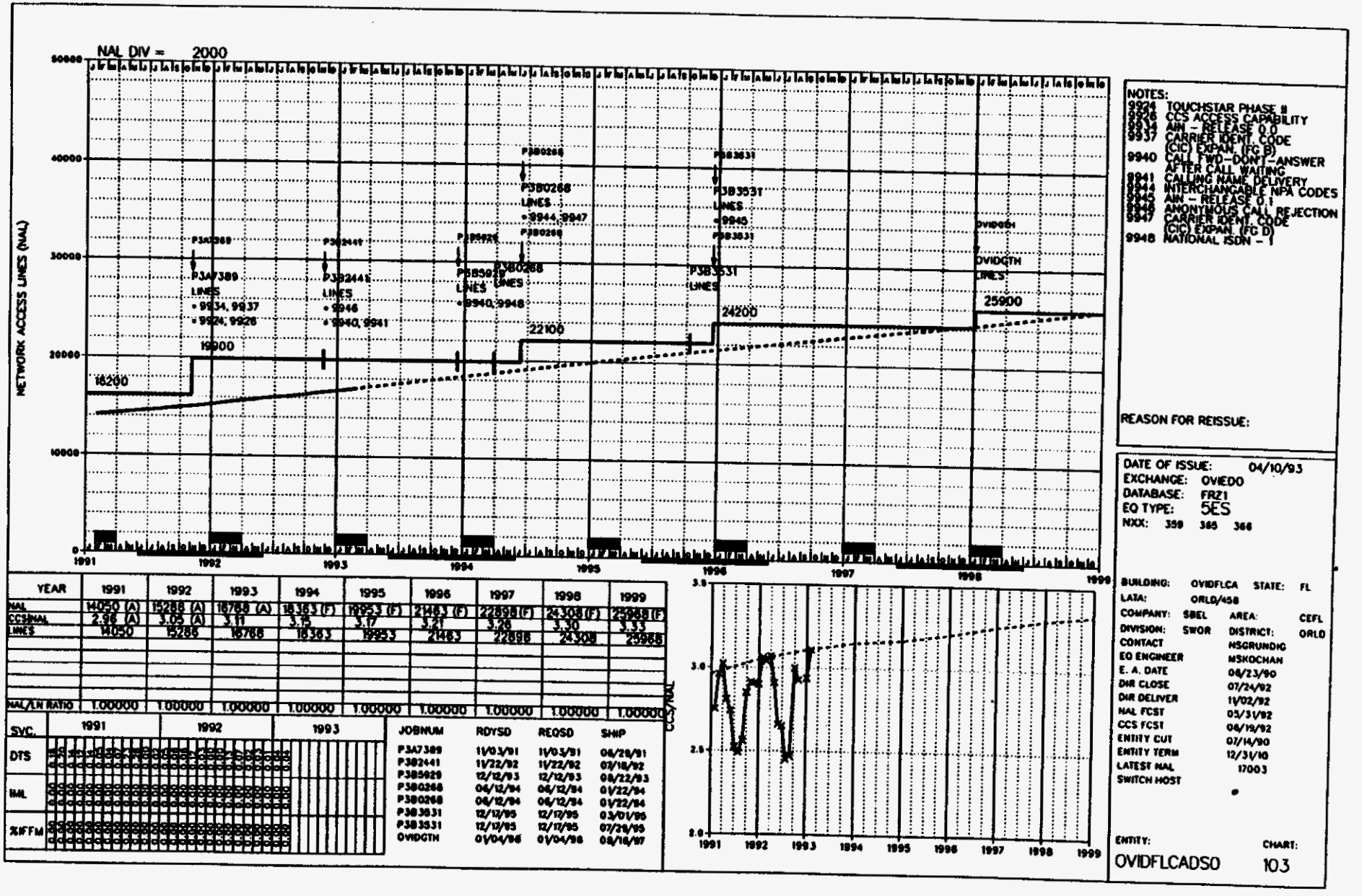
REPORT: PARTB
PAGE: 1 OF 2 STANDARD
BUILDING: OVIEDO
ENT CUT: 07/14/1990

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: OVIDFLCADSO
ENT TERM: 12/31/2010

DATE: 04/10/93
TIME: 01:16:35
DATABASE: FRZ1
EQ TYPE: 5ES

JOB/ADJ/AT	P3A7389		P3B2441		P3B5929		P3B0268		P3B0268		P3B3531	
EVENT_NUM	EVT1		EVT1		EVT1		EVT1		EVT2		EVT1	
EVENT_DATE	11/03/1991		11/22/1992		12/12/1993		03/27/1994		06/12/1994		10/11/1995	
RDYSD	11/03/1991		11/22/1992		12/12/1993		06/12/1994		06/12/1994		12/17/1995	
REQSD	11/03/1991		11/22/1992		12/12/1993		06/12/1994		06/12/1994		12/17/1995	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	06/29/1991		07/18/1992		08/22/1993		01/22/1994		01/22/1994		03/01/1995	
(JCAT)/JDESC	(A) GA		(T) TRK,GEN		(G) GENCHG		(G) GENCHG		(T) TRK		(G) GENCHG	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	4200	25800		25800	1500	27300		27300	-100	27200		27200
TC	4200	25800		25800	1500	27300		27300	-100	27200		27200
LINES	3700	19900		19900		19900		19900	2200	22100		22100
NOS	8500	25500		25500		25500		25500		25500		25500
MOST LIM	3700	19900		19900		19900		19900	2200	22100		22100
INST. NOS	10000	30000		30000		30000		30000		30000		30000
UAV ASSGN		0		0		0		0		0		0
CAP %FNOS		85.00		85.00		85.00		85.00		85.00		85.00
INST. LNS	4032	26688		26688		26688		26688		26688		26688
UAV ASSGN		211		211		211		211		211		211
%TOTAL FILL		75.19		75.19		75.19		75.19		83.49		83.49
LNCAP IN LNS	3700	19900		19900		19900		19900	2200	22100		22100
CNTRX CAP		200		200		200		200	300	500		500
SIZING DATE	08/06/1990		10/18/1991		03/24/1993		03/24/1993		03/24/1993		03/24/1993	
NDO DUE	09/25/1990		12/21/1991		03/06/1993		08/07/1993		08/07/1993		08/07/1993	
TELCO DUE	01/05/1991		02/29/1992		05/22/1993		10/22/1994		10/22/1993		10/22/1993	
TURNOVER	11/03/1991		11/22/1992		12/12/1993		06/12/1994		06/12/1994		06/12/1994	
GENERIC SVC	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
GENERIC	5E6		5E7		5E8		5E9		5E9		5E10	
CONC RATIO	8:1		8:1		8:1		8:1		8:1		8:1	
ENG LSF												
ENG CCS/NAL		3.58		3.58		3.58		3.58		3.65		3.65
DESIGN BS												
MRAJ		31.28		0.00		0.00		0.00		18.17		0.00
PROCESSOR		300000	-139500	160500		160500		160500		160500		160500
CAP TRUNK	8	104	20	124		124		124	8	132		132
DGTL TK UNIT		1		1		0		0		1		0
LLN/LT/SM/NM	1	13	1	14		14		14	1	15		15
LSR/LTS/*/*				0		0		0		0		0
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP	16	104	8	112		112		112	3	115		115
TLN/*/*/L64		0		0		0		0		0		0
TOT FRS/SHL		6		1		1		0		2		0
REUSE FR/SHL		0		1		0		0		0		0
GROSS ADDNS		130		200		340		0		165		0
EXT JOB DESC	GEN/TRUNKS		GEN/TRUNKS		GENCHG		GENCHG		TRKS			
%CTDIP		5.70		5.70		5.70		5.70		5.70		5.70

0000533



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	14050 (A)	15288 (A)	16788 (A)	18363 (F)	19953 (F)	21463 (F)	22898 (F)	24308 (F)	25988 (F)
CCS/NAL	2.98 (A)	3.05 (A)	3.11	3.15	3.17	3.21	3.28	3.30	3.33
LINES	14050	15288	16788	18363	19953	21463	22898	24308	25988
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A7389	11/03/91	11/03/91	06/28/91
P382441	11/22/92	11/22/92	02/18/92
P385929	12/12/93	12/12/93	08/22/93
P380268	04/12/94	04/12/94	01/22/94
P380268	04/12/94	04/12/94	01/22/94
P383531	12/17/95	12/17/95	03/01/95
P383531	12/17/95	12/17/95	07/28/95
OVIDGTH	01/04/96	01/04/96	08/18/97

JOB/ADJ/AT	P3B3531	OVIDGTH	OVID ENDJOB
EVENT_NUM	EVT2	EVT1	EVT1
EVENT_DATE	12/17/1995	01/04/1998	12/31/1999
RDYSD	12/17/1995	01/04/1998	12/31/1999
REQSD	12/17/1995	01/04/1998	12/31/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	07/29/1995	08/16/1997	**/**/****
(JCAT)/JDESC	(A) GA	(A) GA,GENCHG	(E) ENDJOB
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS				
CAP TC	-200	8800	-200	8600
LINES		6900		6900
MOST LIM		6900		6900
LINE UNITS		15		15
INST. LNS		7680		7680
UAV ASSGN		115		115
%FILL		91.30		91.30
ALNCAP LNS		6900		6900
AENG CCS NAL		2.90		2.96
ANLG DEF LNS		0		0

DIGITAL SECTION

LSEI NAL TRANS				
CAP TC	2700	20900	2800	23700
LINES	2100	17300	1700	19000
MOST LIM	2100	17300	1700	19000
LINE UNITS		36		39
INST. LNS	2592	21600	2592	24192
UAV ASSGN		96		96
%FILL		80.45		78.80
DLNCAP LNS	2100	17300	1700	19000
DENG CCS NAL		3.44		3.47
CAP SLC SYS	27	224	27	251
ENG SLC MD 1	27	224	27	251
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	3	36	3	39
JRBAN DLU		0		0

0000535

REPORT: PART8 LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 2 SPLIT PART 8 VERSION 3.01 TIME: 01:18:35
BUILDING: OVIEDO ENTITY: OVIDFLCADSO DATABASE: FRZ1
ENT CUT: 07/14/1990 ENT TERM: 12/31/2010 EQ TYPE: SES

JOB/ADJ/AT	P3A7389	P3B2441	P3B5929	P3BO268	P3BO268	P3B3531
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT2	EVT1
EVENT_DATE	11/03/1991	11/22/1992	12/12/1993	03/27/1994	06/12/1994	10/11/1995
RDYSD	11/03/1991	11/22/1992	12/12/1993	06/12/1994	06/12/1994	12/17/1995
REQSD	11/03/1991	11/22/1992	12/12/1993	06/12/1994	06/12/1994	12/17/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	06/29/1991	07/18/1992	08/22/1993	01/22/1994	01/22/1994	03/01/1995
(JCAT)/JDESC	(A) GA	(T) TRK,GEN	(G) GENCHG	(G) GENCHG	(T) TRK	(G) GENCHG
TRANS ENT						

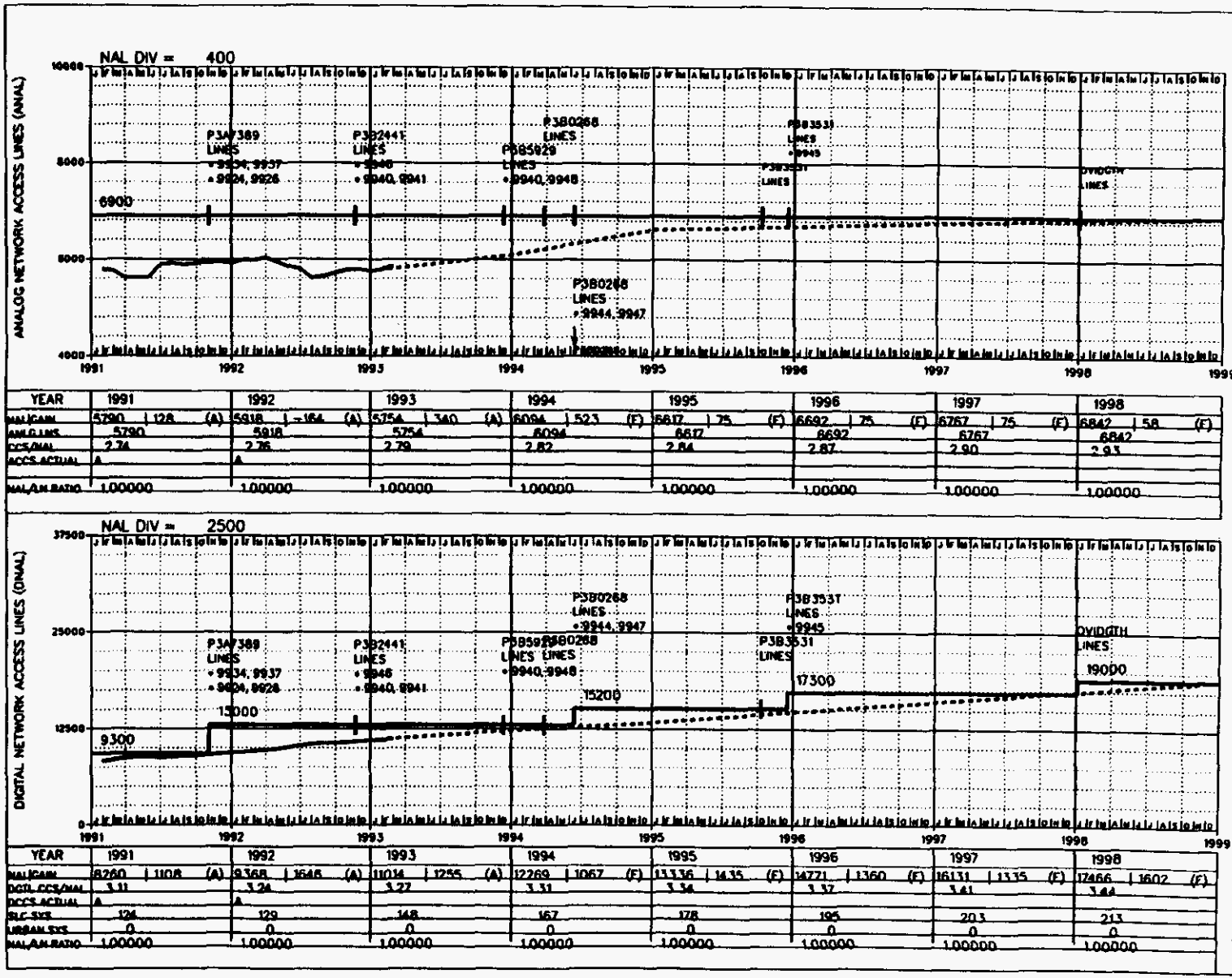
ANALOG SECTION

LSEI NAL TRANS												
CAP TC	7500	7500		7500		1500	9000		9000		9000	
LINES	6900	6900		6900			6900		6900		6900	
MOST LIM	6900	6900		6900			6900		6900		6900	
LINE UNITS		15		15			15		15		15	
INST. LNS	7680	7680		7680			7680		7680		7680	
UAV ASSGN		115		115			115		115		115	
%FILL		91.30		91.30			91.30		91.30		91.30	
ALNCAP LNS	6900	6900		6900			6900		6900		6900	
AENG CCS NAL		2.91		2.91			2.82		2.82		2.84	
ANLG DEF LNS							0		0		0	

DIGITAL SECTION

LSEI NAL TRANS												
CAP TC	18300	18300		18300			18300		18300	-100	18200	
LINES	13000	13000		13000			13000		13000	2200	15200	
MOST LIM	13000	13000		13000			13000		13000	2200	15200	
LINE UNITS		33		33			33		33		33	
INST. LNS	19008	19008		19008			19008		19008		19008	
UAV ASSGN		96		96			96		96		96	
%FILL		68.74		68.74			68.74		68.74		80.37	
DLNCAP LNS	13000	13000		13000			13000		13000	2200	15200	
DENG CCS NAL		3.30		3.30			3.31		3.31		3.34	
CAP SLC SYS	42	197		197			197		197		197	
ENG SLC MD 1						197	197		197		197	
ENG SLC MD2							0		0		0	
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							0		0		0	
SLC DLU	7	33		33			33		33		33	
URBAN DLU		0		0					0			

0000536



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/CAIN	5790 | 128 (A)	5918 | +164 (A)	5754 | 340 (A)	6094 | 523 (F)	6617 | 75 (F)	6692 | 75 (F)	6767 | 75 (F)	6842 | 58 (F)
ANLG LNS	5790	5918	5754	6094	6617	6692	6767	6842
CCS/NAL	2.74	2.76	2.79	2.82	2.84	2.87	2.90	2.93
ACCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/CAIN	8260 | 1108 (A)	9368 | 1648 (A)	11014 | 1255 (A)	12269 | 1067 (F)	13336 | 1435 (F)	14771 | 1360 (F)	16131 | 1335 (F)	17466 | 1602 (F)
DGTL CCS/NAL	3.11	3.24	3.27	3.31	3.34	3.37	3.41	3.44
DCCS ACTUAL	A	A						
SLC SYS	124	129	148	167	178	195	203	213
URBAN SYS	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

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9946 ANONYMOUS CALL REJECTION
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: OVIEDO
DATABASE: FRZ1
EQ TYPE: 5ES

ANALOG

BUILDING SWITCH HOST	OVIEDO
FCST DATE	05/31/92
LATEST ANAL	5855
CONTACT	NSGRUNDIG
CONTACT NO.	NSGRUNDIG
EQUIP ENGR	MSKOCHAN

DIGITAL

DLCFCST DATE	01/25/93
LATEST DNAL	11148
LATEST SLC	149
LATEST URBN	0
LATEST D112	0

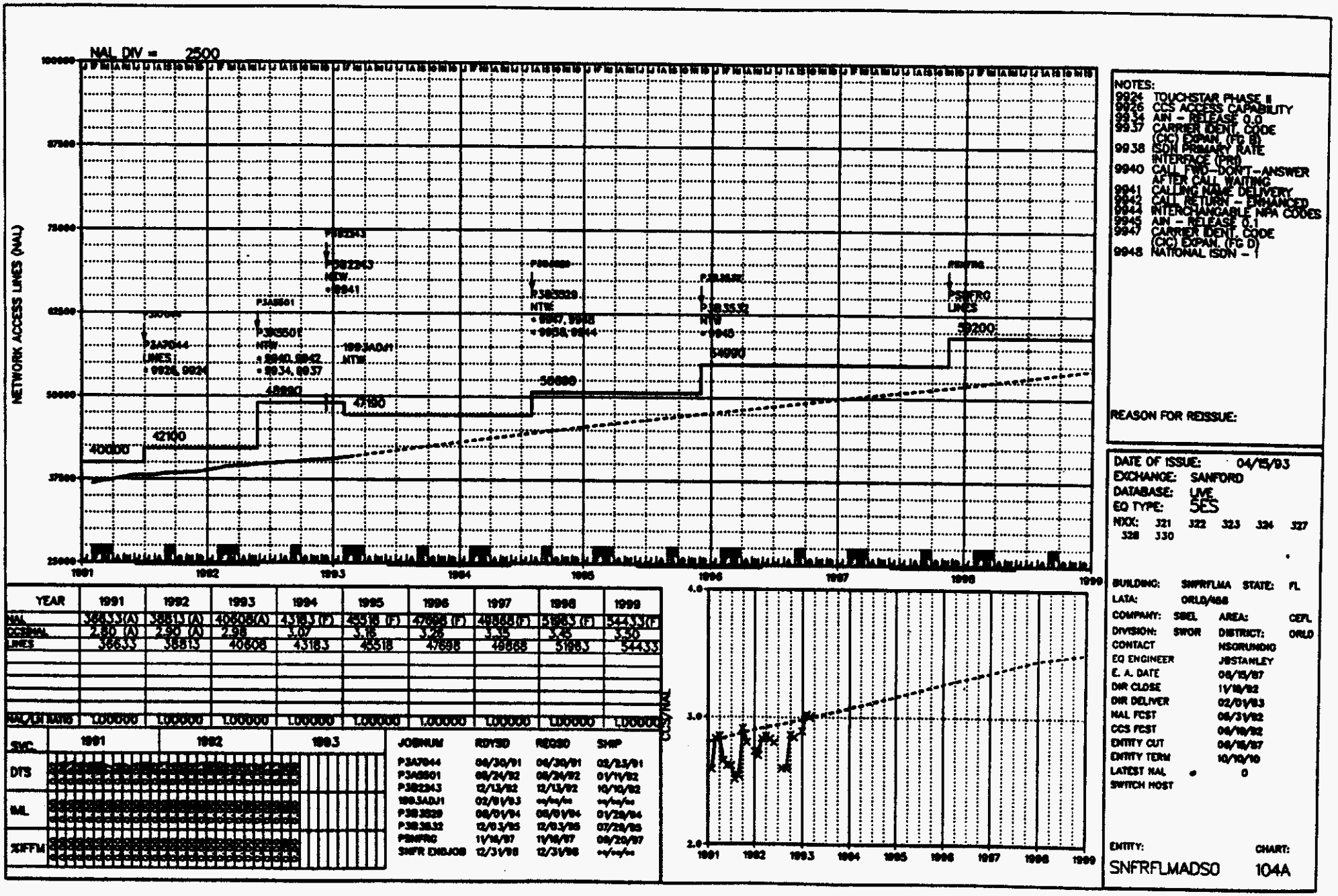
ENTITY: OVIDFLCADSO
CHART: 103

JOB/ADJ/AT	PSNFRQ		SNFR ENDJOB	
EVENT_NUM	EVT1		EVT1	
EVENT_DATE	11/16/1997		12/31/1998	
RDYSD	11/16/1997		12/31/1998	
REQSD	11/16/1997		12/31/1998	
CAP EXH.	**/**/****		**/**/****	
SHIP DATE	09/20/1997		**/**/****	
(JCAT)/JDESC	(A) GA		(E) ENDJOB	
NAL TRANS				
TRANS ENT				
LSEI	NTW			
NAL CAP SE	1700	82300		
TC	1510	82300		
LINES	4176	59200		
NOS		68000		
MOST LIM	4210	59200		
INST. NOS		60000		
UAV ASSGN		0		
CAP %FNOS		85.00		
INST. LNS	3256	62272		
UAV ASSGN	-24	557		
%TOTAL FILL		72.50		
LNCAP IN LNS	4176	59200		
CNTRX CAP		1000		
SIZING DATE	03/22/1993			
NDO DUE	12/14/1996			
TELCO DUE	03/29/1997			
TURNOVER	11/16/1997			
GENERIC SVC	**/**/****			
GENERIC	5E10			
CONC RATIO	8:1			
ENG LSF				
ENG CCS/NAL		3.20		
DESIGN BS				
MRAJ		13.47		
PROCESSOR		192000		
CAP TRUNK	8	240		
DGTL TK UNIT		1		
LLN/LT/SM/NM	1	33		
LSR/LTS/*/*		0		
LSH/*/*/L32		0		
TSC/*/TSS/NP	9	259		
TLN/*/*/L64		0		
TOT FRS/SHL		4		
REUSE FR/SHL		0		
GROSS ADDNS		550		
EXT JOB DESC	GROWTH/ADD			
%CTDIP		9.00		

0000538

JOB/ADJ/AT	P3A7044	P3A55D1	P3B2243	1993ADJ1	P3B3529	P3B3532
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/30/1991	05/24/1992	12/13/1992	02/01/1993	08/01/1994	12/03/1995
RDYSD	06/30/1991	05/24/1992	12/13/1992	02/01/1993	08/01/1994	12/03/1995
REQSD	06/30/1991	05/24/1992	12/13/1992	**/**/****	08/01/1994	12/03/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/23/1991	01/11/1992	10/10/1992	**/**/****	01/29/1994	07/29/1995
(JCAT)/JDESC	(A) GA/GENCHG	(A) GA/GENCHG	(T) TRK	ENG OBJ	(A) GA/GENCHG	(A) GA/GENCHG
NAL TRANS						
TRANS ENT						
LSEI	TD	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	65975	3325 69300	-3300 66000	66000	9200 75200	5400 80600
TC	9225 75200	-5710 69490	-3300 66190	66190	9200 75390	5400 80790
LINES	2100 42100	6924 49024	49024	-1800 47224	3500 50724	4300 55024
NOS	51000	8500 59500	59500	59500	8500 68000	
MOST LIM	2100 42100	6890 48990	48990	-1800 47190	3500 50690	4300 54990
INST. NOS	60000	10000 70000	70000	70000	70000	10000 80000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	4608 55488	7112 62600	62600	62600	8640 71240	7776 79016
UAV ASSGN	557	24 581	581	581	581	581
%TOTAL FILL	78.68	79.01	79.01	76.14	71.75	70.18
LNCAP IN LNS	2100 42100	6924 49024	49024	-1800 47224	3500 50724	4300 55024
CNTRX CAP	500	500	500	500	500 1000	1000
SIZING DATE	03/15/1990	02/15/1990	02/04/1992	**/**/****	04/12/1993	03/22/1993
NDO DUE	04/21/1990	04/20/1991	02/29/1992	**/**/****	05/29/1993	10/22/1994
TELCO DUE	08/08/1990	07/19/1991	08/13/1992	**/**/****	09/11/1993	02/04/1995
TURNOVER	06/30/1991	05/24/1992	12/13/1992	**/**/****	08/01/1994	12/03/1995
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	5E6	5E7	5E7	5E7	5E9	5E10
CONC RATIO	8:1	8:1	8:1	8:1	8:1	8:1
ENG LSF						
ENG CCS/NAL	2.88	3.02	3.12	3.12	3.16	3.20
DESIGN BS						
MRAJ	10.81	26.25	0.00	0.00	16.07	23.46
PROCESSOR	165200	165200	26800 192000	192000	192000	192000
CAP TRUNK	160	24 184	40 224	224	224	8 232
DGTL TK UNIT	0	3	2	0	0	1
LLN/LT/SM/NM	1 23	3 26	2 28	28	2 30	2 32
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/MP	16 175	27 202	16 218	218	15 233	17 250
TLN/*/*/L64	0	0	0	0	0	0
TOT FRS/SHL	0	12	1	0	8	12
REUSE FR/SHL	0	0	1	0	0	0
GROSS ADDNS	60	650	100	0	1718	1183
EXT JOB DESC	GROWTH/ADD	GROWTH/ADD	TRK		GEN	GROWTH/ADD
%CTDIP	9.00	9.00	9.00	9.00	9.00	9.00

0000539



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	36633 (A)	38813 (A)	40608 (A)	43183 (F)	45518 (F)	47698 (F)	49868 (F)	51983 (F)	54433 (F)
CCS/NAL	2.80 (A)	2.90 (A)	2.98	3.07	3.16	3.26	3.35	3.45	3.50
LINES	36633	38813	40608	43183	45518	47698	49868	51983	54433
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SWP
P3A7044	04/30/91	04/30/91	02/25/91
P3A8501	08/24/92	08/24/92	01/11/92
P382343	12/13/92	12/13/92	10/10/92
199.3ADJ1	02/01/93	××/××/××	××/××/××
P383529	08/01/94	08/01/94	01/28/94
P383832	12/01/95	12/01/95	07/28/95
P3NFRG	11/18/97	11/18/97	08/20/97
SNFR ENDJOB	12/31/98	12/31/98	××/××/××

JOB/ADJ/AT	PSNFRG	SNFR ENDJOB
EVENT_NUM	EVT1	EVT1
EVENT_DATE	11/16/1997	12/31/1998
RDYSD	11/16/1997	12/31/1998
REQSD	11/16/1997	12/31/1998
CAP EXH.	**/**/****	**/**/****
SHIP DATE	09/20/1997	**/**/****
(JCAT)/JDESC	(A) GA	(E) ENDJOB
TRANS ENT		

ANALOG SECTION

LSEI		
NAL TRANS		
CAP TC	-800	32500
LINES		26300
MOST LIM		26300
LINE UNITS		80
INST. LNS		30720
UAV ASSGN		461
%FILL		87.00
ALNCAP LNS		26300
AENG CCS NAL		3.14
ANLG DEF LNS		0

DIGITAL SECTION

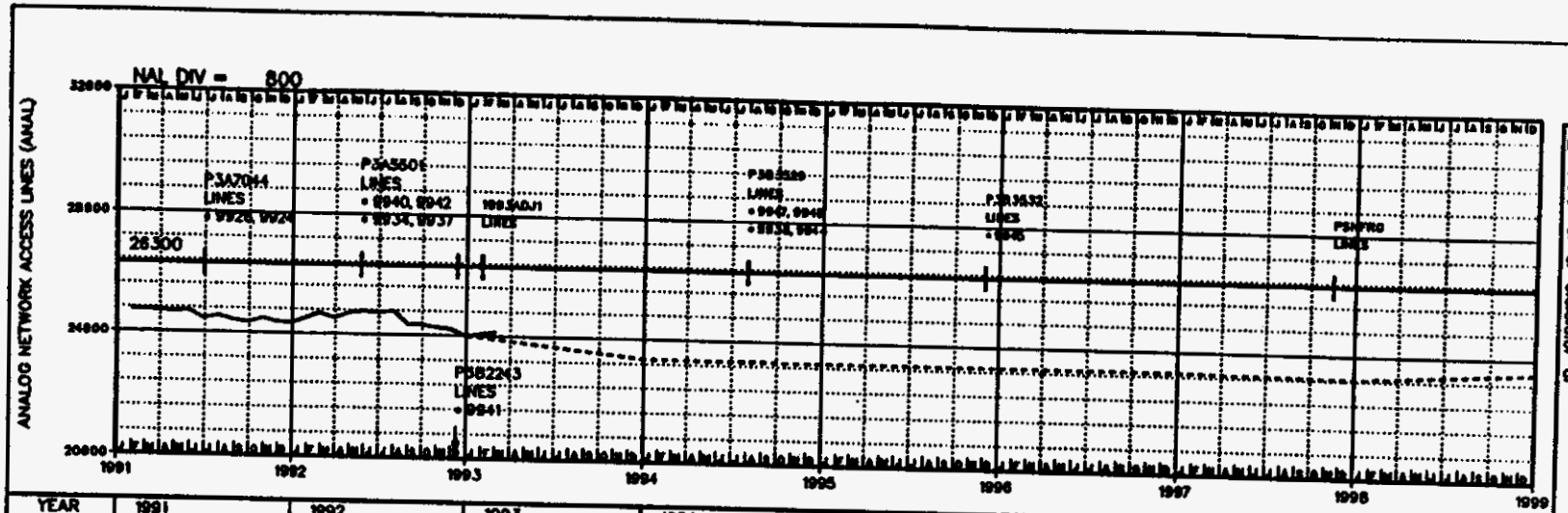
LSEI		
NAL TRANS		
CAP TC	2500	49800
LINES	4400	32900
MOST LIM	4400	32900
LINE UNITS		78
INST. LNS	3458	51552
UAV ASSGN		98
%FILL		83.98
DLNCAP LNS	4400	32900
DENG CCS NAL		3.72
CAP SLC SYS	36	536
ENG SLC MD 1	36	536
ENG SLC MD2		0
DEF SLC SYS		0
CAP URBN SYS		0
DEF URBN SYS		0
CAP DMS112		0
SLC DLU	4	78
URBAN DLU		0

0000541

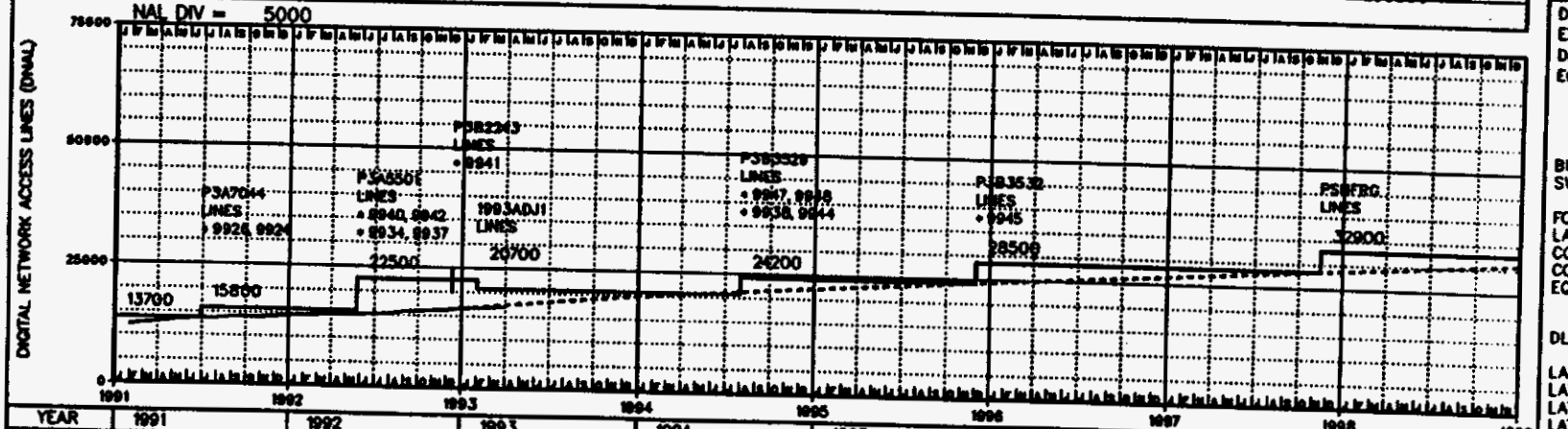
JOB/ADJ/AT	P3A7044		P3A5501		P3B2243		1993ADJ1		P3B3528		P3B3532	
EVENT_NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT_DATE	08/30/1991		05/24/1992		12/13/1992		02/01/1993		08/01/1994		12/03/1995	
RDYSD	08/30/1991		05/24/1992		12/13/1992		02/01/1993		08/01/1994		12/03/1995	
REQSD	08/30/1991		05/24/1992		12/13/1992		**/**/****		08/01/1994		12/03/1995	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	02/23/1991		01/11/1992		10/10/1992		**/**/****		01/29/1994		07/29/1995	
(JCAT)/JDESC	(A) GA/GENCHG		(A) GA/GENCHG		(T) TRK		ENG OBJ		(A) GA/GENCHG		(A) GA/GENCHG	
TRANS ENT												
ANALOG SECTION												
LSEI												
NAL TRANS												
CAP TC	39200	39200	-2400	36800	-1400	35400		35400	-700	34700	-1400	33300
LINES	28300	28300		28300		28300		28300		28300		28300
MOST LIM	28300	28300		28300		28300		28300		28300		28300
LINE UNITS		60		60		60		60		60		60
INST. LNS	30720	30720		30720		30720		30720		30720		30720
UAV ASSGN		481		481		481		481		481		481
%FILL		87.00		87.00		87.00		87.00		87.00		87.00
ALNCAP LNS	28300	28300		28300		28300		28300		28300		28300
AENG CCS NAL		2.73		2.77		2.88		2.88		2.94		3.06
ANLG DEF LNS		0		0		0		0		0		0

DIGITAL SECTION												
LSEI												
NAL TRANS												
CAP TC	36000	36000	-3500	32500	-1900	30600		30600	9900	40500	6800	47300
LINES	15800	15800	6700	22500		22500	-1800	20700	3500	24200	4300	28500
MOST LIM	15800	15800	6700	22500		22500	-1800	20700	3500	24200	4300	28500
LINE UNITS		43		55		55		55		65		74
INST. LNS	24768	24768	6912	31680		31680		31680	8640	40320	7776	48096
UAV ASSGN		96		96		96		96		96		96
%FILL		64.04		71.24		71.24		65.80		80.16		59.47
DLNCAP LNS	15800	15800	6700	22500		22500	-1800	20700	3500	24200	4300	28500
DENG CCS NAL		3.00		3.11		3.30		3.30		3.40		3.61
CAP SLC SYS	48	257	72	329		329		329	90	419	81	500
ENG SLC MD 1	257	257	72	329		329		329	90	419	81	500
ENG SLC MD2		0		0		0		0		0		0
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		0		0		0		0		0		0
SLC DLU	43	43	12	55		55		55	10	65	9	74
URBAN DLU		0		0		0		0		0		0

0000542



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	24792 | -440 (A)	24352 | -355 (A)	23997 | -648 (A)	23348 | -25 (F)	23324 | 1 (F)	23325 | -9 (F)	23316 | -84 (F)	23232 | 281 (F)
ANLG LINE	24792	24352	23997	23348	23324	23325	23316	23232
DCCS/ANAL	2.71	2.77	2.83	2.88	2.94	3.00	3.06	3.12
ACCS ACTUAL	A	A						
NAL/ANAL RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	11841 | 2820 (A)	14461 | 2150 (A)	16611 | 3223 (A)	19834 | 2360 (F)	22194 | 2179 (F)	24373 | 2179 (F)	26552 | 2179 (F)	28731 | 2179 (F)
DCCS/ANAL	2.99	3.11	3.20	3.30	3.40	3.50	3.61	3.71
DCCS ACTUAL	A	A						
SLC SYS	166	209	242	322	371	424	460	493
URBAN SYS	0	0	0	0	0	0	0	0
NAL/ANAL RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9924 TOUCHSTAR PHASE II
9926 CCS ACCESS CAPABILITY
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9938 ISDN PRIMARY RATE INTERFACE (PRI)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)
9948 NATIONAL ISDN – 1

REASON FOR REISSUE:

DATE OF ISSUE: 04/15/93
EXCHANGE: SANFORD
DATABASE: LIVE
EQ TYPE: 5ES

ANALOG

BUILDING SANFORD-O-WS
SWITCH HOST

FCST DATE 05/31/92
LATEST ANAL
CONTACT NSGRUNDIG
CONTACT NO. NSGRUNDIG
EQUIP ENGR JBSTANLEY

DIGITAL

DLCFCST DATE 03/11/93

LATEST DNAL 17060
LATEST SLC 250
LATEST URBN 0
LATEST D112 0

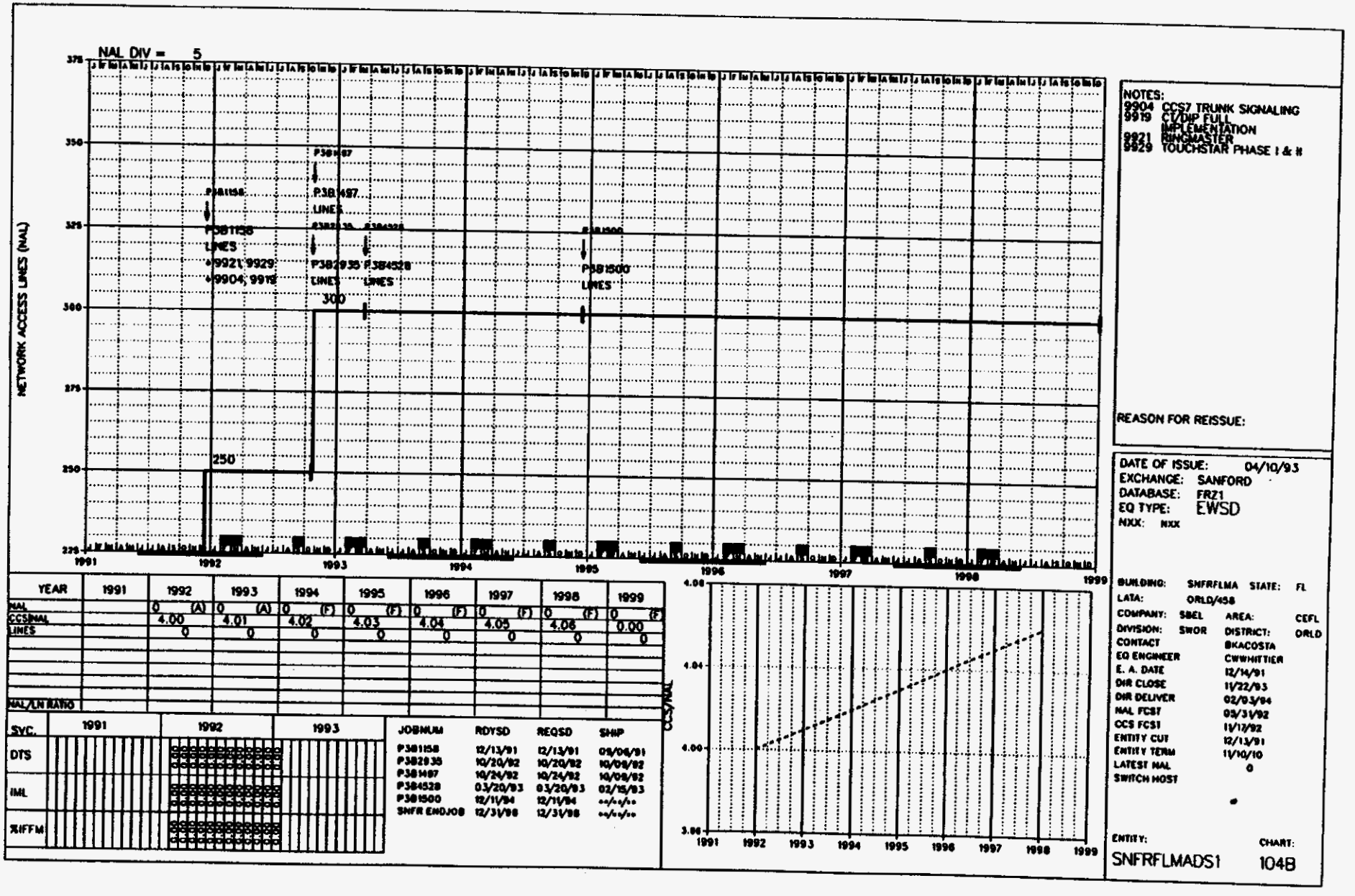
ENTITY: SNFRFLMADS0
CHART: 104A

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: SNFRFLMADS1
ENT TERM: 11/10/2010

DATE: 04/10/93
TIME: 01:25:06
DATABASE: FRZ1
EQ TYPE: EWSD

JOB/ADJ/AT	P3B1158	P3B2935	P3B1497	P3B4528	P3B1500	SNFR ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	12/13/1991	10/20/1992	10/24/1992	03/20/1993	12/11/1994	12/31/1998
RDYSD	12/13/1991	10/20/1992	10/24/1992	03/20/1993	12/11/1994	12/31/1998
REQSD	12/13/1991	10/20/1992	10/24/1992	03/20/1993	12/11/1994	12/31/1998
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	09/06/1991	10/09/1992	10/09/1992	02/15/1993	**/**/****	**/**/****
(JCAT)/JDESC	(N) NE	(M) MISC	(A) GA/GEN	(G) GENCHG	(G) GENERIC	(E) ENDJOB
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	
NAL CAP SE	700	700	700	700	700	
TC	700	700	700	700	700	
LINES	250	250	50 300	300	300	
NOS	8500	8500	8500	8500	8500	
MOST LIM	250	250	50 300	300	300	
INST. NOS	10000	10000	10000	10000	10000	
UAV ASSGN	0	0	0	0	0	
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	
INST. LNS	312	312	64 376	376	376	
UAV ASSGN	0	0	2 2	2	-2 0	
%TOTAL FILL	80.72	80.72	80.21	80.21	82.47	
LNCAP IN LNS	250	250	50 300	300	300	
CNTRX CAP	0	0	0	0	0	
SIZING DATE	03/01/1991	07/07/1992	07/07/1992	06/30/1992	02/18/1993	
NDO DUE	04/27/1991	05/13/1992	06/29/1992	09/26/1992	01/01/1994	
TELCO DUE	05/24/1991	07/17/1992	07/25/1992	02/06/1993	03/12/1994	
TURNOVER	11/16/1991	10/20/1992	10/24/1992	03/20/1993	09/26/1994	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	9.0	9.0	10.0	10.5	11.0	
CONC RATIO	6:1	6:1	6:1	6:1	6:1	
ENG LSF						
ENG CCS/NAL	3.34	3.34	3.36	3.36	3.44	
DESIGN BS						
MRAJ	10.38	0.00	74.22	0.00	0.00	
PROCESSOR	50	50	50	50	50	
CAP TRUNK	19	10 29	29	29	29	
DGTL TK UNIT	5	2				
LLN/LT/SM/NM	2	2	2	2	2	
LSR/LTS/*/*	0	0	0	0	0	
LSH/*/*/L32	1	1	1	1	1	
TSC/*/TSS/NP	0	0	0	0	0	
TLN/*/*/L64	0	0	0	0	0	
TOT FRS/SHL	11	0	0	0	0	
REUSE FR/SHL	0	0	0	0	0	
GROSS ADDNS	648	0	10	0	10	
EXT JOB DESC	SIEMENS/DE4					
%CTDIP	10.00	10.00	10.00	10.00	10.00	

0000544


NAL DIV = 5
NETWORK ACCESS LINES (NAL)
375
350
325
300
275
250
225
1991
1992
1993
1994
1995
1996
1997
1998
1999
P381158
P381158 LINES
9921, 9929
9904, 9919
P381497
LINES
P382935
LINES
P384528
LINES
P381500
LINES
300
250
NOTES:
9904 CCS7 TRUNK SIGNALING
9919 CT/DIP FULL IMPLEMENTATION
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II
REASON FOR REISSUE:
DATE OF ISSUE: 04/10/93
EXCHANGE: SANFORD
DATABASE: FRZ1
EQ TYPE: EWSD
NXX: NXX
BUILDING: SNFRFLMA STATE: FL
LATA: ORLD/458
COMPANY: SBEL AREA: CEFL
DIVISION: SWOR DISTRICT: ORLD
CONTACT BKACOSTA
EQ ENGINEER CWWHITTIER
E. A. DATE 12/14/91
DIR CLOSE 11/22/93
DIR DELIVER 02/03/94
NAL FCST 05/31/92
CCS FCST 11/17/92
ENTITY CUT 12/13/91
ENTITY TERM 11/10/10
LATEST NAL 0
SWITCH HOST
ENTITY: SNFRFLMADS1
CHART: 1048
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 0 (A) 0 (A) 0 (F) 0 (F) 0 (F) 0 (F) 0 (F) 0 (F)
CCSINAL 4.00 4.01 4.02 4.03 4.04 4.05 4.06 0.00
LINES 0 0 0 0 0 0 0 0
NAL/LN RATIO
SVC. 1991 1992 1993
DTS
IML
%IFFM
JOBNUM RDYSD REQSD SHIP
P381158 12/13/91 12/13/91 05/06/92
P382935 10/20/92 10/20/92 10/08/92
P381497 10/24/92 10/24/92 10/08/92
P384528 03/20/93 03/20/93 02/15/93
P381500 12/11/94 12/11/94 --/--/--
SNFR ENDJOB 12/31/98 12/31/98 --/--/--
CCS/NAL
4.08
4.04
4.00
3.96
1991
1992
1993
1994
1995
1996
1997
1998
1999

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 1 SPLIT PART B VERSION 3.01 TIME: 01:25:06
BUILDING: SANFORD-O-WS ENTITY: SNFRFLMADS1 DATABASE: FRZ1
ENT CUT: 12/13/1991 ENT TERM: 11/10/2010 EQ TYPE: EWSD

JOB/ADJ/AT	P3B1158	P3B2935	P3B1497	P3B4528	P3B1500	SNFR ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	12/13/1991	10/20/1992	10/24/1992	03/20/1993	12/11/1994	12/31/1998
RDYSD	12/13/1991	10/20/1992	10/24/1992	03/20/1993	12/11/1994	12/31/1998
REQSD	12/13/1991	10/20/1992	10/24/1992	03/20/1993	12/11/1994	12/31/1998
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	09/06/1991	10/09/1992	10/09/1992	02/15/1993	**/**/****	**/**/****
(JCAT)/JDESC	(N) NE	(M) MISC	(A) GA/GEN	(G) GENCHG	(G) GENERIC	(E) ENDJOB
TRANS ENT						

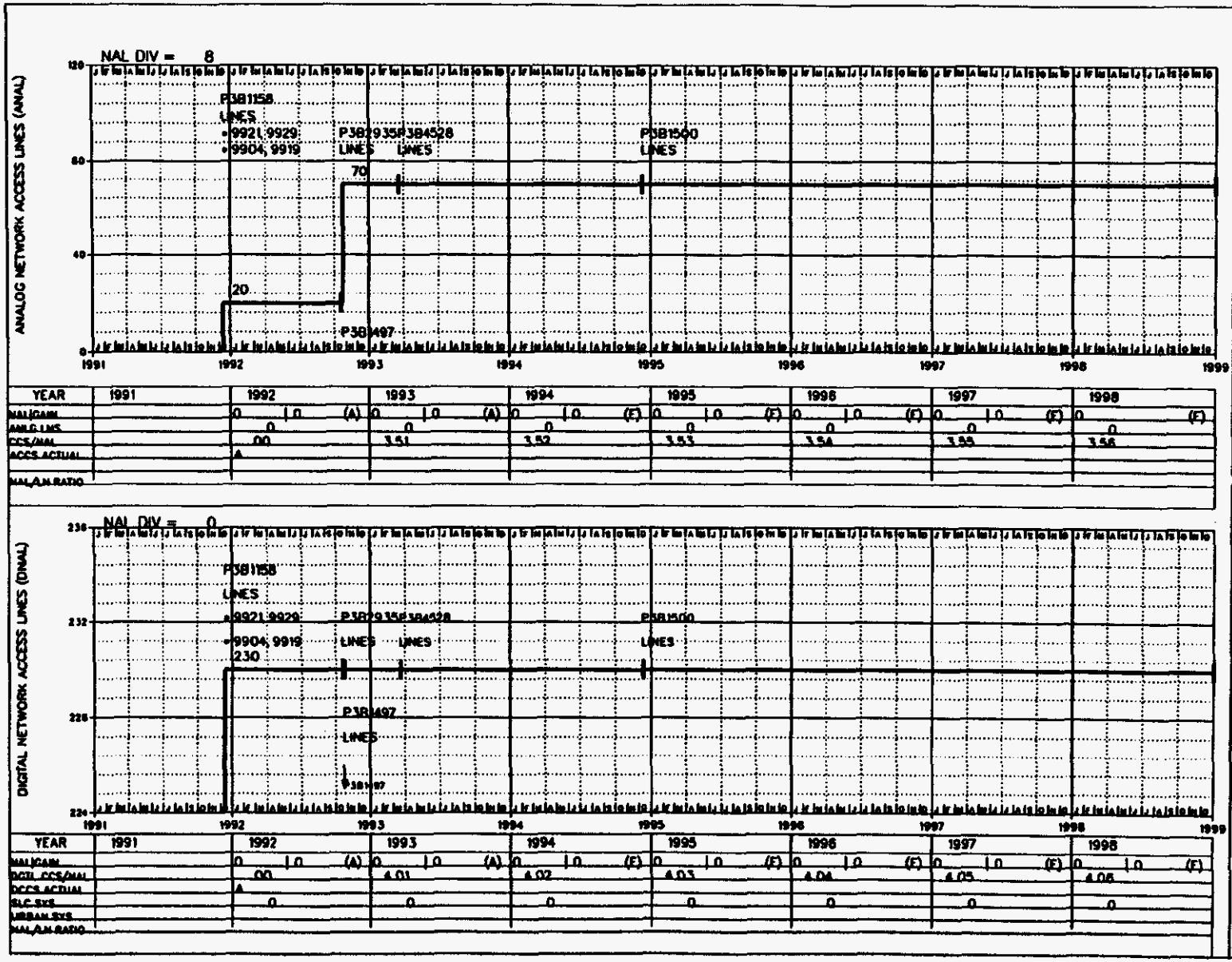
ANALOG SECTION

LSEI NAL TRANS						
CAP TC	100	100	200	200	100	
LINES	20	20	50 70	70	70	
MOST LIM	20	20	50 70	70	70	
LINE UNITS	1	1	1	1	1	
INST. LNS	24	24	64 88	88	88	
UAV ASSGN	0	0	2 2	2	-2 0	
%FILL	91.00	91.00	81.40	81.40	91.00	
ALNCAP LNS	20	20	50 70	70	70	
AENG CCS NAL	3.34	3.34	3.36	3.36	3.44	
ANLG DEF LNS		0				

DIGITAL SECTION

LSEI NAL TRANS						
CAP TC	600	600	500	500	600	
LINES	230	230	230	230	230	
MOST LIM	230	230	230	230	230	
LINE UNITS	1	1	1	1	1	
INST. LNS	288	288	288	288	288	
UAV ASSGN	0	0	0	0	0	
%FILL	79.86	79.86	79.86	79.86	79.86	
DLNCAP LNS	230	230	230	230	230	
DENG CCS NAL	3.34	3.34	3.36	3.36	3.44	
CAP SLC SYS	3	3	3	3	3	
ENG SLC MD 1		0				
ENG SLC MD2		0				
DEF SLC SYS		0				
CAP URBN SYS	0	0	0	0	0	
DEF URBN SYS		0				
CAP DMS112		0				
SLC DLU	1	1	1	1	1	
URBAN DLU		0				

0000546



NOTES:
9904 CCS7 TRUNK SIGNALING
9919 CX/DMP FULL IMPLEMENTATION
9921 RINGMASTER
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: SANFORD
DATABASE: FRZ1
EQ TYPE: EWSD

ANALOG

BUILDING SWITCH HOST: SANFORD-0-WS
FCST DATE: 05/31/92
LATEST ANAL
CONTACT: BKACOSTA
CONTACT NO.: BGWILCHER
EQUIP ENGR: CWWHITTIER

DIGITAL

DLCFCST DATE: 01/29/93
LATEST DNAL
LATEST SLC: 0
LATEST URBN: 0
LATEST D112: 0

ENTITY: SNFRFLMADS1
CHART: 104B

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: CHPLFLJADSO
ENT TERM: 12/03/2008

JOB/ADJ/AT	1992ADJ2	P3B1124	P3B4433	P3B5755	P3B3698	CH ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/30/1992	04/09/1993	07/22/1994	08/25/1995	03/22/1996	01/15/1999
RDYSD	11/30/1992	04/09/1993	07/22/1994	08/25/1995	03/22/1996	01/15/1999
REQSD	**/**/****	04/09/1993	07/22/1994	08/25/1995	03/22/1996	01/15/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	12/11/1992	04/18/1994	05/26/1995	12/15/1995	**/**/****
(JCAT)/JDESC	REACH	(A) GA(USL)	(G) S/W	(G) GENCHG	(A) GA	(E)
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	
NAL CAP SE	-400 9000	900 9900	9900	9900	900 10800	
TC	-400 9000	900 9900	9900	9900	900 10800	
LINES	5080	300 5380	5380	5380	430 5810	
NOS	8500	8500	8500	8500	8500	
MOST LIM	5080	300 5380	5380	5380	430 5810	
INST. NOS	10000	10000	10000	10000	10000	
UAV ASSGN	0	0	0	0	0	
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	
INST. LNS	5696	576 6272	6272	6272	576 6848	
UAV ASSGN	77	96 173	173	173	173	
%TOTAL FILL	91.64	88.20	88.20	88.20	87.02	
LNCAP IN LNS	5080	300 5380	5380	5380	430 5810	
CNTRX CAP	400	400	400	400	400	
SIZING DATE	**/**/****	02/26/1992	02/23/1993	02/23/1993	02/23/1993	
NDO DUE	**/**/****	06/06/1992	12/10/1993	01/20/1995	08/11/1995	
TELCO DUE	**/**/****	10/03/1992	01/21/1994	03/03/1995	09/22/1995	
TURNOVER	**/**/****	04/09/1993	07/22/1994	08/25/1995	03/22/1996	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	BCS-33	BCS-34	BCS-37	BCS-38	BCS-40	
CONC RATIO	3	3	3	3	3	
ENG LSF						
ENG CCS/NAL	0.00	2.57	2.57	2.57	2.58	
DESIGN BS						
MRAJ	0.00	35.42	0.00	0.00	33.81	
PROCESSOR	50600	50600	50600	50600	50600	
CAP TRUNK	40	40	40	40	40	
DGTL TK UNIT		0			0	
LLN/LT/SM/NM	2	2	2	2	2	
LSR/LTS/*/*	0					
LSH/*/*/L32	0	0	0	0	0	
TSC/*/TSS/NP	106	3 109	109	109	3 112	
TLN/*/*/L64	80	80	80	80	80	
TOT FRS/SHL	0	2	0	0	1	
REUSE FR/SHL	0	0	0	0	0	
GROSS ADDNS	0	566	0	0	88	
EXT JOB DESC		GROWTH/ADD	GENERIC		GROWTH/ADD	
%CTDIP	5.30	5.30	5.30	5.30	5.30	

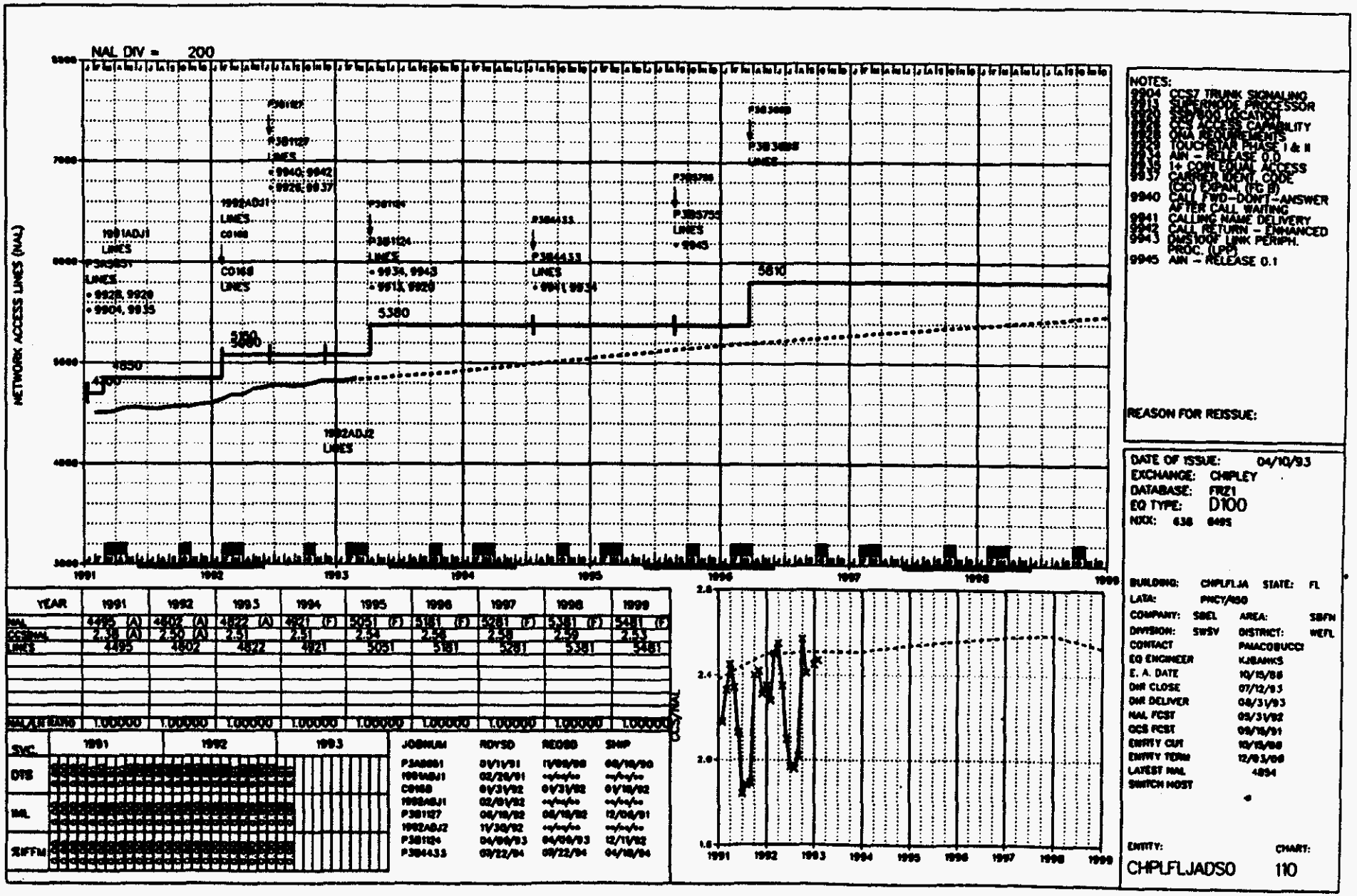
0000548

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: CHPLFLJADSO
ENT TERM: 12/03/2008

DATE: 04/10/93
TIME: 01:33:41
DATABASE: FRZ1
EQ TYPE: D100

JOB/ADJ/AT	P3A5651	P3A5651	1991ADJ1	CO168	1992ADJ1	P3B1127
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/09/1990	01/11/1991	02/26/1991	01/31/1992	02/01/1992	06/19/1992
RDYSD	01/11/1991	01/11/1991	02/26/1991	01/31/1992	02/01/1992	06/19/1992
REQSD	11/09/1990	11/09/1990	**/**/****	01/31/1992	**/**/****	06/19/1992
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/10/1990	08/10/1990	**/**/****	01/18/1992	**/**/****	12/06/1991
(JCAT)/JDESC	(G) TSR H/W	(G) TSR S/W	DFLL	(A) CARDS	DFLL	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	9200	9200	-400 8800	8800	600 9400	9400
TC	9200	9200	-400 8800	8800	600 9400	9400
LINES	4700	4700	150 4850	300 5150	-70 5080	5080
NOS	5100	5100	5100	3400 8500	8500	8500
MOST LIM	4700	4700	150 4850	300 5150	-70 5080	5080
INST. NOS	6000	6000	6000	4000 10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	5696	5696	5696	5696	5696	5696
UAV ASSGN	406	406	406	-329 77	77	77
%TOTAL FILL	88.83	88.83	91.67	91.64	91.64	91.64
LNCAP IN LNS	4700	4700	150 4850	300 5150	-70 5080	5080
CNTRX CAP	400	400	400	400	400	400
SIZING DATE	03/03/1990	03/03/1990	**/**/****	01/14/1992	**/**/****	02/26/1991
NDO DUE	03/03/1990	09/01/1990	**/**/****	01/10/1992	**/**/****	07/13/1991
TELCO DUE	04/06/1990	04/06/1990	**/**/****	01/10/1992	**/**/****	09/13/1991
TURNOVER	11/09/1990	11/09/1990	**/**/****	01/31/1992	**/**/****	06/19/1992
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	06/03/1992
GENERIC	BCS-30	BCS-31	BCS-31	BCS-31	BCS-31	BCS-33
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	2.55	2.55	2.55	2.55	2.55	0.00
DESIGN BS						
MRAJ	0.00	0.00	0.00	14.26	0.00	0.00
PROCESSOR	50600	50600	50600	50600	50600	50600
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/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	3 103	103	103	103	3 106	106
TLN/*/*/L64	80	80	80	80	80	80
TOT FRS/SHL	1	0	0	0	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	290	0	0	0	0	43
EXT JOB DESC	TSR/HARDWARE	GENERIC/TSR		LINE CARDS		BCS-33
%CTDIP	5.30	5.30	5.30	5.30	5.30	5.30

0000549


NAL DIV = 200
NETWORK ACCESS LINES (NAL)
1991ADJ1 LINES
C0168 LINES
1992ADJ1 LINES
P381127 LINES
• 9940, 9942
• 9926, 9937
P381124 LINES
• 9934, 9943
• 9911, 9926
1992ADJ2 LINES
P384433 LINES
• 9911, 9934
P385756 LINES
• 9943
P383688 LINES
4850
4900
5090
5380
5810
1991
1992
1993
1994
1995
1996
1997
1998
1999
NOTES:
9904 CCS7 TRUNK SIGNALING
9911 SUPERNODE PROCESSOR
9920 SS7/800 LOCATION
9926 OSS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9935 1+ COIN DIRAT ACCESS
9937 CARRIER IDENT CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9943 DMS100F LINK PERIPH. PROC. (LPP)
9945 AIN – RELEASE 0.1
REASON FOR REISSUE:
DATE OF ISSUE: 04/10/93
EXCHANGE: CHIPLEY
DATABASE: FRZ1
EQ TYPE: D100
NXX: 638 8495
BUILDING: CHPLFLJA STATE: FL
LATA: FNCY/ASD
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT PANACOBUCCI
EQ ENGINEER KJBANKS
E. A. DATE 10/15/88
DIR CLOSE 07/12/93
DIR DELIVER 08/31/93
NAL FCST 09/31/92
OCS FCST 09/15/91
ENTITY CUT 10/15/88
ENTITY TERM 12/01/88
LATEST NAL 4894
SWITCH HOST
ENTITY: CHPLFLJADS0
CHART: 110
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 4495 (A) 4802 (A) 4822 (A) 4821 (F) 5051 (F) 5181 (F) 5281 (F) 5381 (F) 5481 (F)
CCS/LINE 2.38 (A) 2.50 (A) 2.51 2.51 2.54 2.56 2.58 2.59 2.61
LINES 4495 4802 4822 4821 5051 5181 5281 5381 5481
NAL/LINE RATIO 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000
SVC. 1991 1992 1993
DTS
NAL
DIFFM
JOBNUM RDYSD REQSD SHIP
P3A8881 01/11/91 11/00/00 00/10/00
1991ADJ1 02/26/91 --/--/-- --/--/--
C0168 01/31/92 01/31/92 01/10/92
1992ADJ1 02/01/92 --/--/-- --/--/--
P381127 05/10/92 05/10/92 12/06/91
1992ADJ2 11/30/92 --/--/-- --/--/--
P381124 04/00/93 04/00/93 12/11/92
P384433 03/22/94 03/22/94 04/10/94
2.8
2.4
2.0
1.6
CCS/LINE
1991 1992 1993 1994 1995 1996 1997 1998 1999

JOB/ADJ/AT	1992ADJ2	P381124	P384433	P385755	P383698	CH ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/30/1992	04/09/1993	07/22/1994	08/25/1995	03/22/1996	01/15/1999
RDYSD	11/30/1992	04/09/1993	07/22/1994	08/25/1995	03/22/1996	01/15/1999
REQSD	**/**/****	04/09/1993	07/22/1994	08/25/1995	03/22/1996	01/15/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	12/11/1992	04/18/1994	05/26/1995	12/15/1995	**/**/****
(JCAT)/JDESC	REACH	(A) GA(USL)	(G) S/W	(G) GENCHG	(A) GA	(E)
TRANS ENT						

ANALOG SECTION

LSEI NAL TRANS						
CAP TC	-400	8100	8100	8100	8100	8100
LINES		4600	4600	4600	4600	4600
MOST LIM		4600	4600	4600	4600	4600
LINE UNITS		8	8	8	8	8
INST. LNS		5120	5120	5120	5120	5120
UAV ASSGN		77	77	77	77	77
%FILL		91.20	91.20	91.20	91.20	91.20
ALNCAP LNS		4600	4600	4600	4600	4600
AENG CCS NAL		2.52	2.52	2.52	2.52	2.52
ANLG DEF LNS		0	0	0	0	0

DIGITAL SECTION

LSEI NAL TRANS							
CAP TC	900	900	1800	1800	1800	900	2700
LINES	480	300	780	780	780	430	1210
MOST LIM	480	300	780	780	780	430	1210
LINE UNITS	1		2	2	2		3
INST. LNS	576	576	1152	1152	1152	576	1728
UAV ASSGN	0	96	96	96	96		96
%FILL	95.50		73.90	73.90	73.90		74.10
DLNCAP LNS	480	300	780	780	780	430	1210
DENG CCS NAL	2.81		2.82	2.82	2.82		2.84
CAP SLC SYS	6	5	11	11	11	6	17
ENG SLC MD 1	1		1	1	1		1
ENG SLC MD2	5	5	10	10	10	6	16
DEF SLC SYS			0	0	0		0
CAP URBN SYS			0	0	0		0
DEF URBN SYS			0	0	0		0
CAP DMS112			0	0	0		
SLC DLU	1	1	2	2	2	1	3
URBAN DLU							0

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 01:33:41
BUILDING: CHIPLEY ENTITY: CHPLFLJADSO DATABASE: FRZ1
ENT CUT: 10/15/1988 ENT TERM: 12/03/2008 EQ TYPE: D100

JOB/ADJ/AT	P3A5651	P3A5651	1991ADJ1	C0168	1992ADJ1	P3B1127
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/09/1990	01/11/1991	02/26/1991	01/31/1992	02/01/1992	06/19/1992
RDYSD	01/11/1991	01/11/1991	02/26/1991	01/31/1992	02/01/1992	06/19/1992
REQSD	11/09/1990	11/09/1990	**/**/****	01/31/1992	**/**/****	06/19/1992
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/10/1990	08/10/1990	**/**/****	01/18/1992	**/**/****	12/06/1991
(JCAT)/JDESC	(G) TSR H/W	(G) TSR S/W	DFLL	(A) CARDS	DFLL	(G) GENCHG
TRANS ENT						

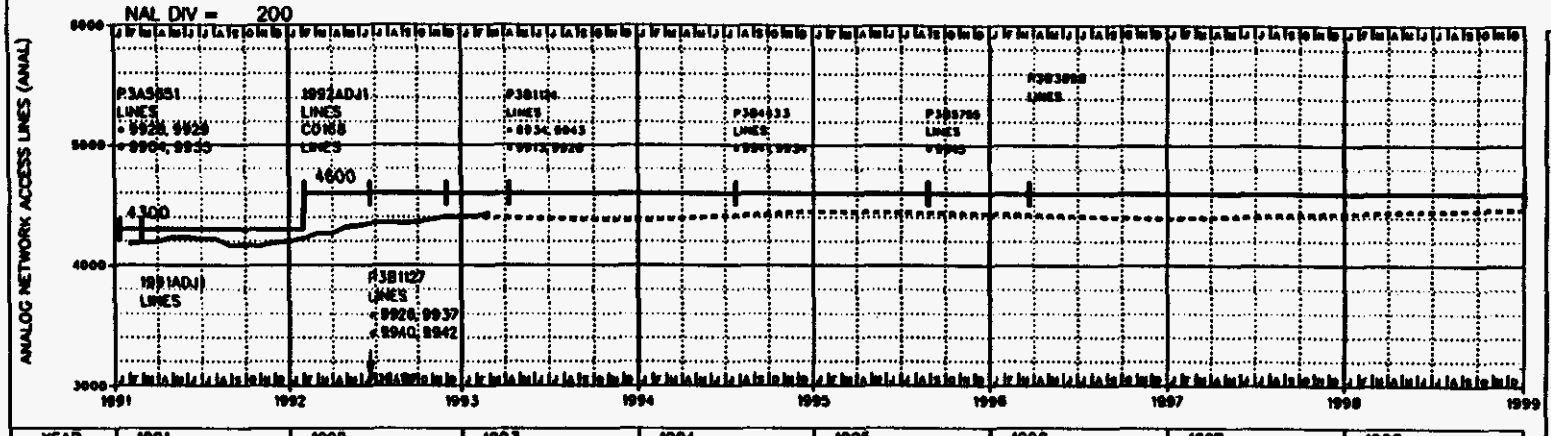
ANALOG SECTION

LSEI NAL TRANS										
CAP TC	8400	8400	-400	8000		8000	500	8500		8500
LINES	4300	4300		4300	300	4600		4600		4600
MOST LIM	4300	4300		4300	300	4600		4600		4600
LINE UNITS	8	8		8		8		8		8
INST. LNS	5120	5120		5120		5120		5120		5120
UAV ASSGN	406	406		406	-329	77		77		77
%FILL	91.20	91.20		91.20		91.20		91.20		91.20
ALNCAP LNS	4300	4300		4300	300	4600		4600		4600
AENG CCS NAL	2.42	2.42		2.54		2.54		2.40		2.40
ANLG DEF LNS	335	335		335	-335	0		0		0

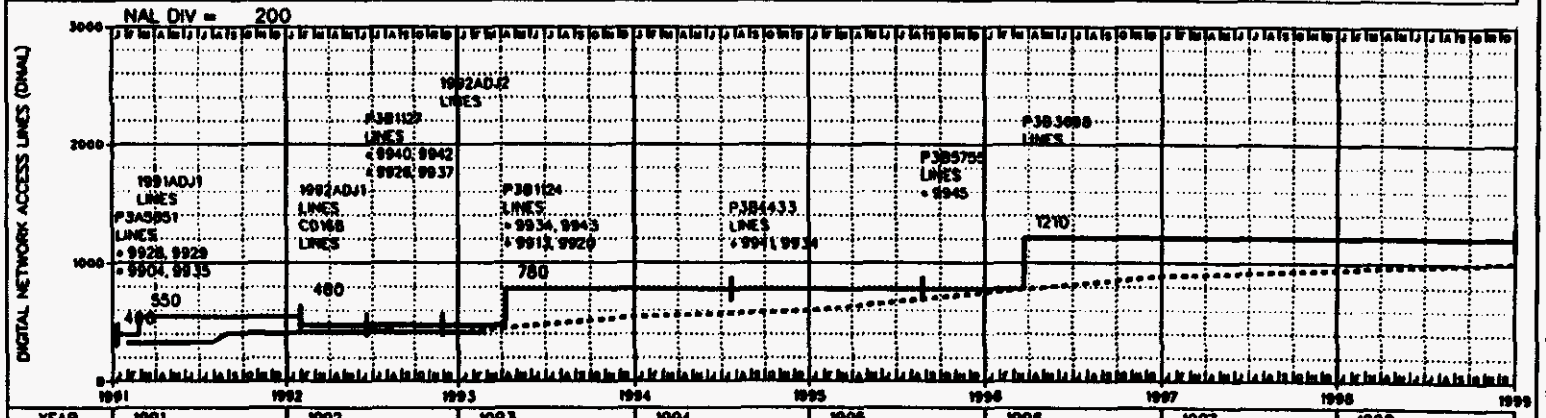
DIGITAL SECTION

LSEI NAL TRANS										
CAP TC	800	800		800		800	100	900		900
LINES	400	400	150	550		550	-70	480		480
MOST LIM	400	400	150	550		550	-70	480		480
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		95.50		95.50		95.50		95.50
DLNCAP LNS	400	400	150	550		550	-70	480		480
DENG CCS NAL	3.14	3.14		3.13		3.13		2.93		2.93
CAP SLC SYS	6	6		6		6		6		6
ENG SLC MD 1							1	1		1
ENG SLC MD2							5	5		5
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	1	1		1		1		1		1
URBAN DLU										

0000552



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN	4170 | 24 (A)	4194 | 211 (A)	4405 | -32 (A)	4373 | 78 (F)	4451 | -18 (F)	4433 | -41 (F)	4392 | 45 (F)	4437 | 33 (F)
ANLG LINE	4170	4194	4405	4373	4451	4433	4392	4437
CCS/DAL	2.34	2.47	2.48	2.47	2.50	2.51	2.52	2.53
ACCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN	325 | 81 (A)	408 | 9 (A)	417 | 131 (A)	548 | 52 (F)	600 | 148 (F)	748 | 141 (F)	889 | 56 (F)	944 | 67 (F)
DGTL CCS/DAL	2.91	2.80	2.81	2.82	2.83	2.84	2.85	2.86
DCCS ACTUAL	A	A						
SLC SYS	5	8	8	10	12	12	15	16
URBAN SYS	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

NOTES:
9904 CCS7 TRUNK SIGNALING
9913 SUPERNODE PROCESSOR
9920 SS7/800 LOCATION
9928 CCS ACCESS CAPABILITY
9929 OMA REQUIREMENTS
9935 TOUCH-STAR PHASE I & II
9934 AIN – RELEASE 0.0
9936 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9943 DMS100F LINK PERIPH. PROC. (LPP)
9945 AIN – RELEASE 0.1

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: CHIPLEY
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING CHIPLEY
SWITCH HOST

FCST DATE 05/31/92
LATEST ANAL 4433
CONTACT PAIACOBUCCI
CONTACT NO. PAIACOBUCCI
EQUIP ENGR KJBANKS

DIGITAL

DLCFCST DATE 01/01/93

LATEST DNAL 421
LATEST SLC 2
LATEST URBN 0
LATEST D112 0

ENTITY: CHPLFLJADSO
CHART: 110

REPORT: PARTB
PAGE: 2 OF 2 STANDARD
BUILDING: GRACEVILLE
ENT CUT: 10/15/1988

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: GCVLFLMARSO
ENT TERM: 12/03/2008

DATE: 04/10/93
TIME: 01:38:33
DATABASE: FRZ1
EQ TYPE: RSC

JOB/ADJ/AT	P385741	CO169	CGCVLCRD2	GCVL/SRC	GV ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	07/22/1994	12/24/1994	12/23/1995	08/01/1997	02/01/1999
RDYSD	07/22/1994	12/24/1994	12/23/1995	08/01/1997	02/01/1999
REQSD	07/22/1994	12/24/1994	12/23/1995	08/01/1997	02/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	04/22/1994	12/10/1994	12/09/1995	05/01/1997	**/**/****
(JCAT)/JDESC	(G) SW	(A) CARDS	(A) CARDS	(A) GA	(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW	NTW	NTW	NTW	
NAL CAP SE	5400	5400	-100 5300	900 6200	
TC	5400	5400	-100 5300	900 6200	
LINES	3290	70 3360	100 3460	100 3560	
NOS	8500	8500	8500	8500	
MOST LIM	3290	70 3360	100 3460	100 3560	
INST. NOS	10000	10000	10000	10000	
UAV ASSGN	0	0	0	0	
CAP %FNOS	85.00	85.00	85.00	85.00	
INST. LNS	3840	3840	3840	640 4480	
UAV ASSGN	240	-76 164	-106 58	527 585	
%TOTAL FILL	91.40	91.40	91.40	91.40	
LNCAP IN LNS	3290	70 3360	100 3460	100 3560	
CNTRX CAP					
SIZING DATE	02/26/1993	02/07/1992	02/07/1992	02/07/1992	
NDO DUE	12/10/1993	11/12/1994	11/11/1995	**/**/****	
TELCO DUE	01/21/1994	11/26/1994	11/25/1995	**/**/****	
TURNOVER	07/22/1994	12/24/1994	12/23/1995	08/01/1997	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	BCS-37	BCS-37	BCS-38	BCS-40	
CONC RATIO	3	3	3	3	
ENG LSF					
ENG CCS/NAL	2.80	2.82	2.86	2.88	
DESIGN BS					
MRAJ	0.00	11.96	19.29	18.04	
PROCESSOR	0	0	0	0	
CAP TRUNK	0	0	0	0	
DGTL TK UNIT		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	60	60	60	10 70	
TOT FRS/SHL	0	0	0	0	
REUSE FR/SHL	0	0	0	0	
GROSS ADDNS	0	0	0	100	
EXT JOB DESC	BCS37/XPM	LINE/CARDS	LINE/CARDS	GROWTH/SRSC	
%CTDIP	5.60	5.60	5.60	5.60	

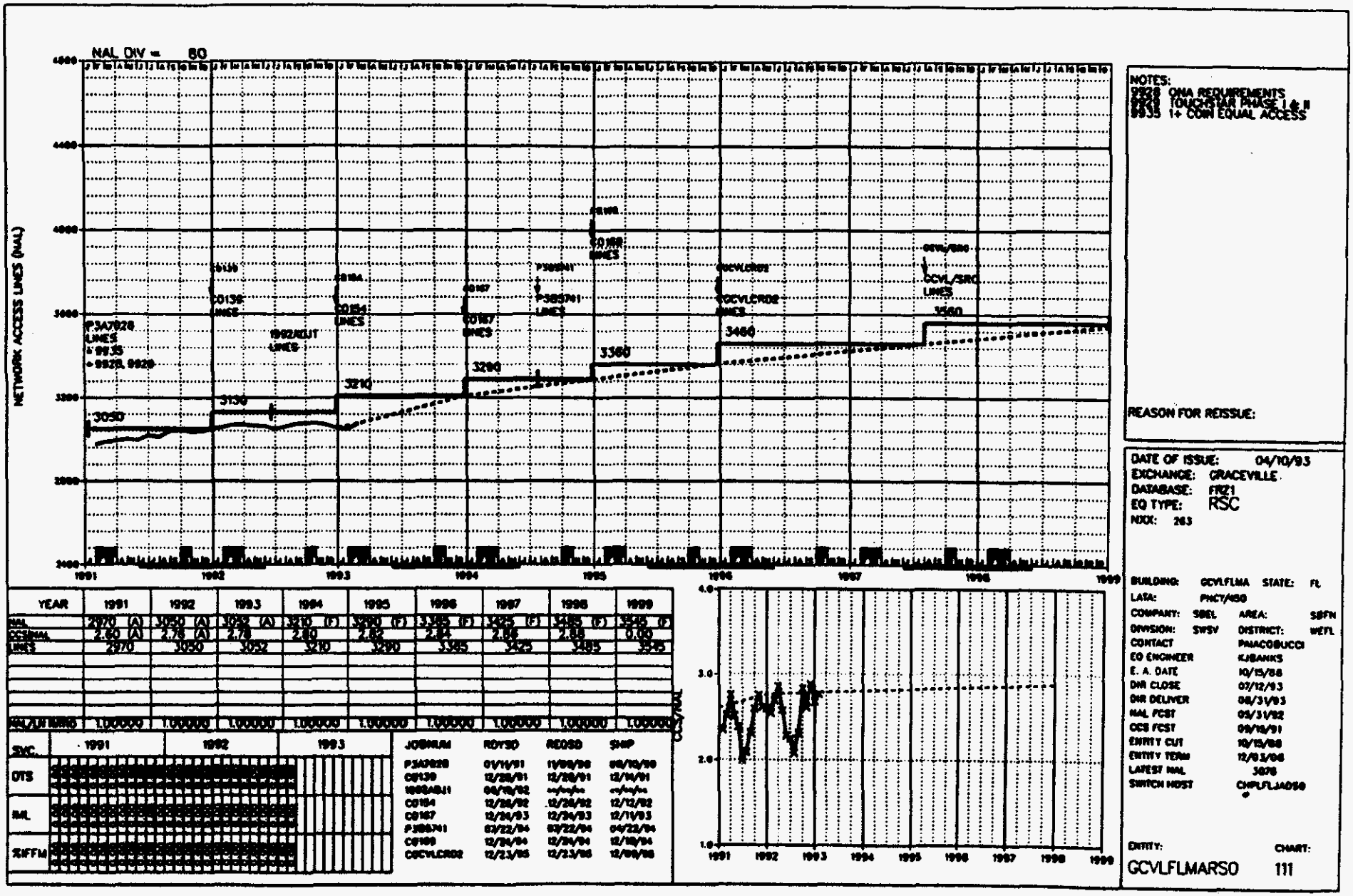
0000554

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: GCVLFLMARSO
ENT TERM: 12/03/2008

DATE: 04/10/93
TIME: 01:38:33
DATABASE: FRZ1
EQ TYPE: RSC

JOB/ADJ/AT	P3A7028	P3A7028	CO139	1992ADJ1	CO154	CO167
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/09/1990	01/11/1991	12/28/1991	06/19/1992	12/26/1992	12/24/1993
RDYSD	01/11/1991	01/11/1991	12/28/1991	06/19/1992	12/26/1992	12/24/1993
REQSD	11/09/1990	11/09/1990	12/28/1991	**/**/****	12/26/1992	12/24/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/10/1990	08/10/1990	12/14/1991	**/**/****	12/12/1992	12/11/1993
(JCAT)/JDESC	(M) TOUCHSTR	(G) GENUPD	(A) CARDS	GENUPD	(A) CARDS	(A) CARDS
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	100 6000	-100 5900	-100 5800	5800	-300 5500	-100 5400
TC	100 6000	-100 5900	-100 5800	5800	-300 5500	-100 5400
LINES	3050	3050	80 3130	3130	80 3210	80 3290
NOS	3400	3400	5100 8500	8500	8500	8500
MOST LIM	3050	3050	80 3130	3130	80 3210	80 3290
INST. NOS	4000	4000	6000 10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	3840	3840	3840	3840	3840	3840
UAV ASSGN	503	503	-88 415	415	-87 328	-88 240
%TOTAL FILL	91.40	91.40	91.40	91.40	91.40	91.40
LNCAP IN LNS	3050	3050	80 3130	3130	80 3210	80 3290
CNTRX CAP						
SIZING DATE	02/26/1990	02/26/1990	11/13/1991	**/**/****	02/07/1992	02/07/1992
NDO DUE	02/24/1990	02/24/1990	11/16/1991	**/**/****	11/14/1992	11/13/1993
TELCO DUE	04/06/1990	04/06/1990	11/30/1991	**/**/****	11/28/1992	11/27/1993
TURNOVER	11/09/1990	11/09/1990	12/28/1991	**/**/****	12/26/1992	12/24/1993
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-30	BCS-31	BCS-31	BCS-33	BCS-33	BCS-33
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	2.65	2.57	2.61	2.61	2.78	2.80
DESIGN BS						
MRAJ	0.00	0.00	11.96	0.00	11.93	11.99
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		
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	0	0	0	0	0	0
TLN/*/*/L64	60	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	26	0	0	0	0	0
EXT JOB DESC	TOUCHSTR	GENUPD	LINE/CARDS	BCS-33/XPM	LINE/CARDS	LINE/CARDS
%CTDIP	5.60	5.60	5.60	5.60	5.60	5.60

0000555

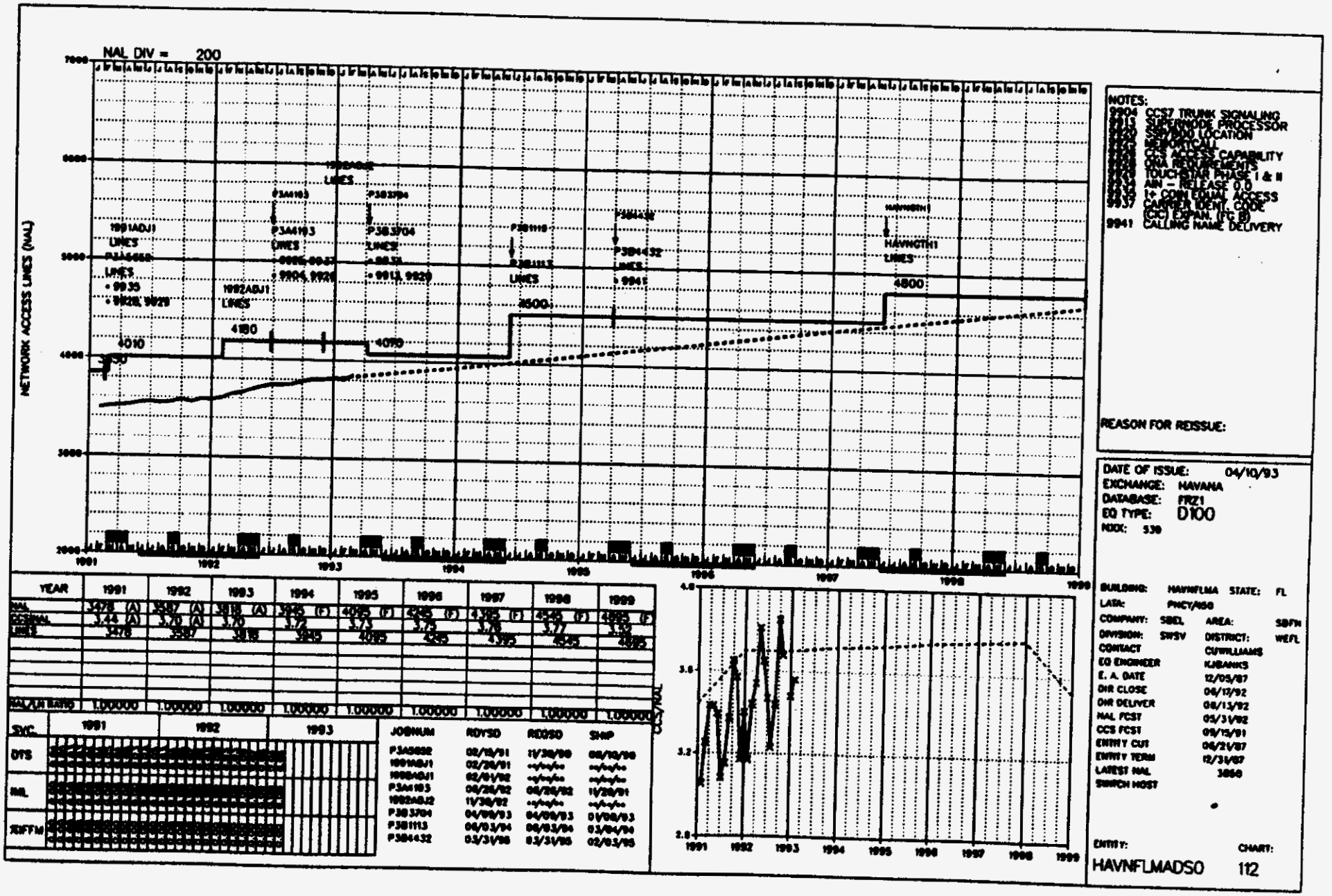

NAL DIV = 60
NETWORK ACCESS LINES (NAL)
P3A7028 LINES
+ 9935
+ 9928, 9929
3050
C0139 LINES
3130
1992/ADJT LINES
C0154 LINES
3210
C0187 LINES
3290
P3B5701 LINES
C0188 LINES
3380
GCVLCR02
GCVLCR02 LINES
3460
GCVL/SRC LINES
3560
1991
1992
1993
1994
1995
1996
1997
1998
1999
NOTES:
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
REASON FOR REISSUE:
DATE OF ISSUE: 04/10/93
EXCHANGE: GRACEVILLE
DATABASE: FRZ1
EQ TYPE: RSC
NXX: 263
BUILDING: GCVLFLMA STATE: FL
LATA: PNCT/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT PAIACOBUCCI
EQ ENGINEER KJBANKS
E. A. DATE 10/15/88
DIR CLOSE 07/12/93
DIR DELIVER 08/31/93
NAL FCST 05/31/92
OCS FCST 09/10/91
ENTITY CUT 10/15/88
ENTITY TERM 12/03/96
LATEST NAL 3878
SWITCH HOST CHPLFLJAD50
ENTITY: GCVLFLMARSO
CHART: 111
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 2970 (A) 3050 (A) 3052 (A) 3210 (F) 3290 (F) 3385 (F) 3425 (F) 3485 (F) 3545 (F)
OCS/NAL 2.60 (A) 2.78 (A) 2.78 2.80 2.82 2.84 2.86 2.88 0.00
LINES 2970 3050 3052 3210 3290 3385 3425 3485 3545
NAL/AUTHRIZ 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000
SVC 1991 1992 1993
OTS
NAL
%DIFFM
JOBNUM RDYSO REQSO SWP
P3A7028 01/11/91 11/08/90 08/10/90
C0139 12/28/91 12/20/91 12/14/91
1992ADJT 04/10/92 --/--/-- --/--/--
C0154 12/28/92 12/28/92 12/12/92
C0187 12/24/93 12/24/93 12/11/93
P3B5701 03/22/94 03/22/94 04/22/94
C0188 12/24/94 12/24/94 12/10/94
GCVLCR02 12/23/95 12/23/95 12/08/95
4.0
3.0
2.0
1.0
1991 1992 1993 1994 1995 1996 1997 1998 1999

JOB/ADJ/AT	P3B3704	P3B1113	P3B4432	HAVNGTH1	HA ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	04/09/1993	06/03/1994	03/31/1995	06/01/1997	06/01/1999
RDYSD	04/09/1993	06/03/1994	03/31/1995	06/01/1997	06/01/1999
REQSD	04/09/1993	06/03/1994	03/31/1995	06/01/1997	06/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/08/1993	03/04/1994	02/03/1995	03/01/1997	**/**/****
(JCAT)/JDESC	(A) RETRO(USL)	(A) GA	(G) S/W & XPM+	(A) GA	(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW	NTW	NTW	NTW	
NAL CAP SE	5440	620 6060	6060	620 6680	
TC	5440	620 6060	6060	620 6680	
LINES	-110 4070	430 4500	4500	300 4800	
NOS	8400	8400	8400	8400	
MOST LIM	-110 4070	430 4500	4500	300 4800	
INST. NOS	10000	10000	10000	10000	
UAV ASSGN	100	100	100	100	
CAP %FNOS	85.00	85.00	85.00	85.00	
INST. LNS	4992	576 5568	5568	576 6144	
UAV ASSGN	57	57	57	57	
%TOTAL FILL	82.39	81.60	81.60	78.80	
LNCAP IN LNS	-110 4070	430 4500	4500	300 4800	
CNTRX CAP	1000	1000	1000	1000	
SIZING DATE	03/15/1993	03/15/1993	03/15/1993	03/15/1993	
NDO DUE	06/06/1992	10/23/1993	11/05/1994	**/**/****	
TELCO DUE	10/02/1992	12/04/1993	12/16/1994	**/**/****	
TURNOVER	04/09/1993	06/03/1994	03/31/1995	06/01/1997	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	BCS-34	BCS-36	BCS-38	BCS-40	
CONC RATIO	3	3	3	3	
ENG LSF					
ENG CCS/NAL	3.25	3.25	3.25	3.25	
DESIGN BS					
MRAJ	13.80	35.94	0.00	23.98	
PROCESSOR	39800	39800	39800	39800	
CAP TRUNK	40	40	40	40	
DGTL TK UNIT	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	-3 70	3 73	73	3 76	
TLN/*/*/L64	60	60	60	60	
TOT FRS/SHL	2	1	0	0	
REUSE FR/SHL	0	0	0	0	
GROSS ADDNS	492	136	179	100	
EXT JOB DESC	RETRO/SN	AINO.O/XPM+	GENERIC/XPM+	LINE GROWTH	
%CTDIP	6.00	6.00	6.00	6.00	

0000557

JOB/ADJ/AT	P3A5652	P3A5652	1991ADJ1	1992ADJ1	P3A4193	1992ADJ2
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/30/1990	02/15/1991	02/26/1991	02/01/1992	06/26/1992	11/30/1992
RDYSD	02/15/1991	02/15/1991	02/26/1991	02/01/1992	06/26/1992	11/30/1992
REQSD	11/30/1990	11/30/1990	**/**/****	**/**/****	06/26/1992	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/10/1990	08/10/1990	**/**/****	**/**/****	11/29/1991	**/**/****
(JCAT)/JDESC	(G) TSR H/W	(G) TSR S/W	DGDG	DGDG	(M) CCS7	REACH
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	1900 5900	5900	5900	-100 5800	5800	-360 5440
TC	-500 5900	5900	5900	-100 5800	5800	-360 5440
LINES	3850	3850	160 4010	170 4180	4180	4180
NOS	8400	8400	8400	8400	8400	8400
MOST LIM	3850	3850	160 4010	170 4180	4180	4180
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	100	100	100	100	100	100
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	4608	4608	192 4800	192 4992	4992	4992
UAV ASSGN	57	57	57	57	57	57
%TOTAL FILL	84.52	84.52	84.46	84.63	84.63	84.63
LNCAP IN LNS	3850	3850	160 4010	170 4180	4180	4180
CNTRX CAP	1000 1000	1000	1000	1000	1000	1000
SIZING DATE	03/05/1990	03/05/1990	**/**/****	**/**/****	02/26/1991	**/**/****
NDO DUE	02/24/1990	02/24/1990	**/**/****	**/**/****	07/06/1991	**/**/****
TELCO DUE	04/06/1990	04/06/1990	**/**/****	**/**/****	09/27/1991	**/**/****
TURNOVER	11/09/1990	11/09/1990	**/**/****	**/**/****	06/26/1992	**/**/****
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	06/10/1992	**/**/****
GENERIC	BCS-30	BCS-31	BCS-31	BCS-31	BCS-33	BCS-33
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	3.25	3.25	3.25	3.25	3.25	3.25
DESIGN BS						
MRAJ	0.00	0.00	0.00	0.00	0.00	0.00
PROCESSOR	-60200 39800	39800	39800	39800	39800	39800
CAP TRUNK	40	40	40	40	40	40
DGTL TK UNIT	0	0	0	0	0	
LLN/LT/SM/NM	2	2	2	2	2	2
LSR/LTS/*/*					0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	68	68	68	5 73	73	73
TLN/*/*/L64	60	60	60	60	60	60
TOT FRS/SHL	0	0	0	0	1	0
REUSE FR/SHL	0	0	0	0	1	0
GROSS ADDNS	179	0	0	0	163	0
EXT JOB DESC	TSR/HARDWARE	GENERIC/TSR			CCS7	
%CTDIP	6.00	6.00	6.00	6.00	6.00	6.00

0000558


NAL DIV = 200
NETWORK ACCESS LINES (NAL)
1991ADJ1 LINES
P3A5652 LINES
• 9935
• 9928, 9929
1992ADJ1 LINES
P3A4193 LINES
• 9904, 9926
P3B3704 LINES
• 9913, 9929
P3B1113 LINES
P3B4432 LINES
• 9941
HAVNGTH1 LINES
4010
4180
4070
4500
4800
1991
1992
1993
1994
1995
1996
1997
1998
1999
NOTES:
9904 CCS7 TRUNK SIGNALING
9913 SUPERNODE PROCESSOR
9920 SN/MDD LOCATION
9926 MEMORYCALL
9928 CCS ACCESS CAPABILITY
9929 ONA REQUIREMENTS
9935 TOUCHSTAR PHASE I & II
9936 AIN – RELEASE 0.0
9937 1+ COIN EQUAL ACCESS
CARRIER IDENT. CODE
(CIC) EXPAN. (FC-B)
9941 CALLING NAME DELIVERY
REASON FOR REISSUE:
DATE OF ISSUE: 04/10/93
EXCHANGE: HAVANA
DATABASE: FRZ1
EQ TYPE: D100
NXX: 539
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 3478 (A) 3587 (A) 3818 (A) 3965 (F) 4085 (F) 4295 (F) 4395 (F) 4545 (F) 4685 (F)
GENERAL LINES 3.44 (A) 3.70 (A) 3.70 3.75 3.75 3.75 3.76 3.77 3.79
NAL/AH RATIO 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000
SVC 1991 1992 1993
DTS
NAL
DIFFM
JOBNUM RDYSD REQSD SHP
P3A5652 02/15/91 11/30/90 08/10/90
1991ADJ1 02/28/91 --/--/-- --/--/--
1992ADJ1 02/01/92 --/--/-- --/--/--
P3A4193 04/28/92 08/28/92 11/20/91
1992ADJ2 11/30/92 --/--/-- --/--/--
P3B3704 04/09/93 04/09/93 01/08/93
P3B1113 08/03/94 08/03/94 03/04/94
P3B4432 03/31/95 03/31/95 02/03/95
CCS/NAL
4.0
3.6
3.2
2.8
1991 1992 1993 1994 1995 1996 1997 1998 1999
BUILDING: HAVNFLMA STATE: FL
LATA: PNCY/850
COMPANY: SBEL AREA: SBTN
DIVISION: SWSV DISTRICT: WEFL
CONTACT CUWILLIAMS
EQ ENGINEER KJBANKS
E. A. DATE 12/05/87
OHR CLOSE 06/17/92
OHR DELIVER 08/13/92
NAL FCST 05/31/92
CCS FCST 09/15/91
ENTRY CUT 06/21/87
ENTRY TERM 12/31/87
LATEST NAL 3850
SWITCH HOST
ENTITY: HAVNFLMADS0
CHART: 112

JOB/ADJ/AT	P3B3704	P3B1113	P3B4432	HAVNGTH1	HA ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	04/09/1993	06/03/1994	03/31/1995	06/01/1997	06/01/1999
RDYSD	04/09/1993	06/03/1994	03/31/1995	06/01/1997	06/01/1999
REQSD	04/09/1993	06/03/1994	03/31/1995	06/01/1997	06/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/08/1993	03/04/1994	02/03/1995	03/01/1997	**/**/****
(JCAT)/JDESC	(A) RETRO(USL)	(A) GA	(G) S/W & XPM+	(A) GA	(E)
TRANS ENT					

ANALOG SECTION

LSEI NAL TRANS				
CAP TC	4200	4200	4200	4200
LINES	3450	3450	3450	3450
MOST LIM	3450	3450	3450	3450
LINE UNITS	6	6	6	6
INST. LNS	3840	3840	3840	3840
UAV ASSGN	57	57	57	57
%FILL	91.10	91.10	91.10	91.10
ALNCAP LNS	3450	3450	3450	3450
AENG CCS NAL	3.64	3.64	3.64	3.64
ANLG DEF LNS	0	0	0	0

DIGITAL SECTION

LSEI NAL TRANS							
CAP TC		1240	620	1860	1860	620	2480
LINES	-110	620	430	1050	1050	300	1350
MOST LIM	-110	620	430	1050	1050	300	1350
LINE UNITS		2		3	3		4
INST. LNS		1152	576	1728	1728	576	2304
UAV ASSGN		0		0	0		0
%FILL		53.80		60.80	60.80		58.60
DLNCAP LNS	-110	620	430	1050	1050	300	1350
DENG CCS NAL		4.18		4.18	4.18		4.18
CAP SLC SYS		12	6	18	18	6	24
ENG SLC MD 1	-1	4		4	4		4
ENG SLC MD2	1	8	6	14	14	6	20
DEF SLC SYS		0		0	0		0
CAP URBN SYS		0		0	0		0
DEF URBN SYS		0		0	0		0
CAP DMS112		0		0	0		0
SLC DLU		2	1	3	3	1	4
URBAN DLU		0		0	0		0

JOB/ADJ/AT	P3A5652	P3A5652	1991ADJ1	1992ADJ1	P3A4193	1992ADJ2
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/30/1990	02/15/1991	02/26/1991	02/01/1992	06/26/1992	11/30/1992
RDYSD	02/15/1991	02/15/1991	02/26/1991	02/01/1992	06/26/1992	11/30/1992
REQSD	11/30/1990	11/30/1990	**/**/****	**/**/****	06/26/1992	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/10/1990	08/10/1990	**/**/****	**/**/****	11/29/1991	**/**/****
(JCAT)/JDESC	(G) TSR H/W	(G) TSR S/W	DGDG	DGDG	(M) CCS7	REACH
TRANS ENT						

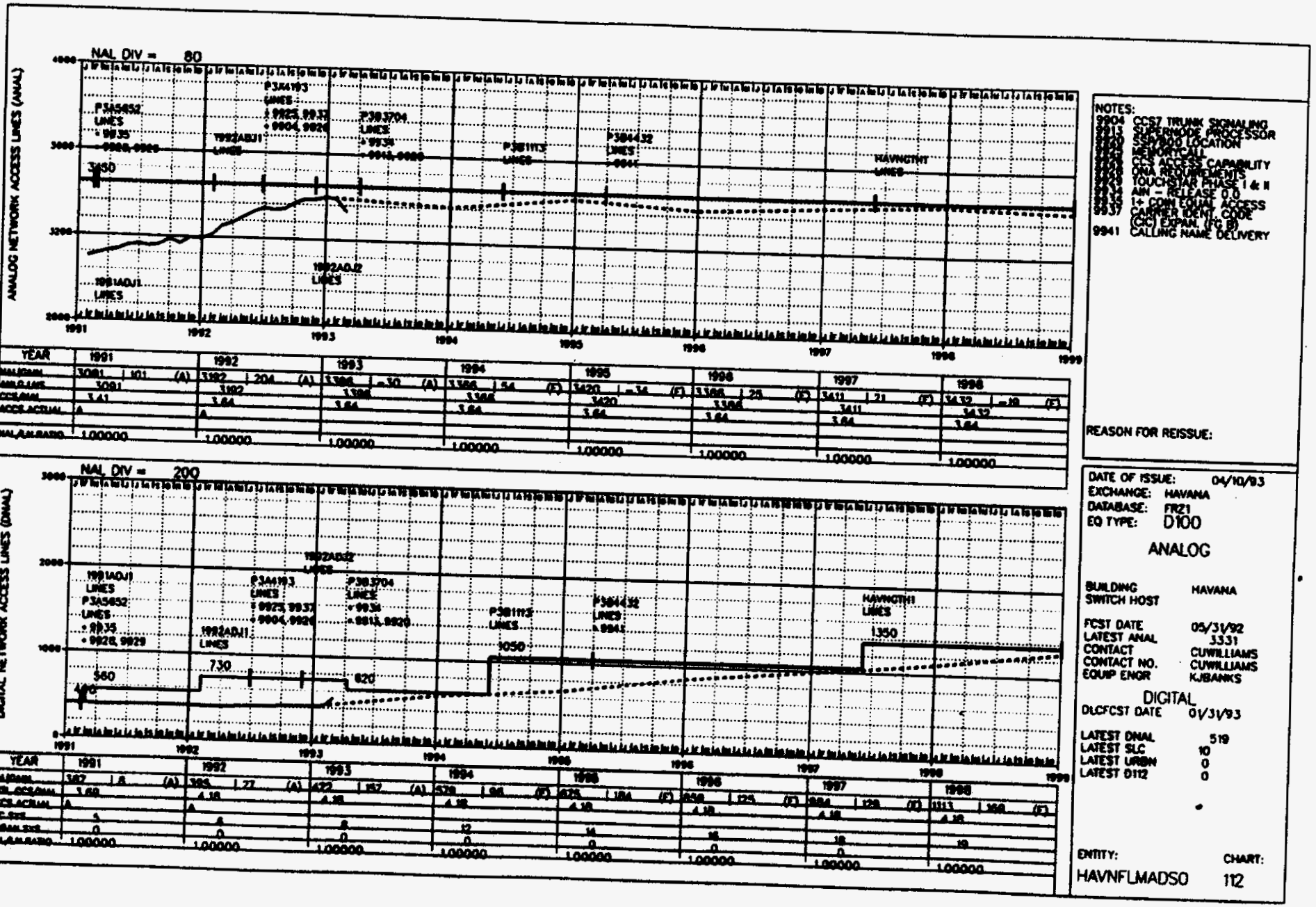
ANALOG SECTION

LSEI NAL TRANS										
CAP TC	4250	4250	4250	4250	150	4400	4400	-200	4200	
LINES		3450	3450	3450		3450	3450		3450	
MOST LIM		3450	3450	3450		3450	3450		3450	
LINE UNITS		6	6	6		6	6		6	
INST. LNS		3840	3840	3840		3840	3840		3840	
UAV ASSGN		57	57	57		57	57		57	
%FILL		91.10	91.10	91.10		91.10	91.10		91.10	
ALNCAP LNS		3450	3450	3450		3450	3450		3450	
AENG CCS NAL		3.56	3.56	3.56		3.44	3.44		3.64	
ANLG DEF LNS		0	0	0		0	0		0	

DIGITAL SECTION

LSEI NAL TRANS										
CAP TC	1650	1650	1650		1650	-250	1400	1400	-160	1240
LINES		400	400	160	560	170	730	730		730
MOST LIM		400	400	160	560	170	730	730		730
LINE UNITS		2	2		2		2	2		2
INST. LNS		768	768	192	960	192	1152	1152		1152
UAV ASSGN		0	0		0		0	0		0
%FILL		52.10	52.10		58.30		63.40	63.40		63.40
DLNCAP LNS		400	400	160	560	170	730	730		730
DENG CCS NAL		3.11	3.11		3.11		3.73	3.73		4.18
CAP SLC SYS		8	8	2	10	2	12	12		12
ENG SLC MD 1				10	10	-5	5	5		5
ENG SLC MD2						7	7	7		7
DEF SLC SYS		0						0		0
CAP URBN SYS								0		0
DEF URBN SYS								0		0
CAP DMS112								0		0
SLC DLU		2	2		2		2	2		2
URBAN DLU								0		

0000561



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DNAL	3081 | 101 (A)	3182 | 204 (A)	3386 | -30 (A)	3386 | 54 (F)	3420 | -34 (F)	3386 | 25 (F)	3411 | 21 (F)	3432 | -19 (F)
ANLG LINE	3081	3182	3386	3386	3420	3386	3411	3432
ACCS/ANAL	3.41	3.64	3.64	3.64	3.64	3.64	3.64	3.64
ACCS ACTUAL	A	A						
NAL/ANL RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DNAL	387 | 8 (A)	395 | 27 (A)	422 | 157 (A)	579 | 96 (F)	675 | 184 (F)	858 | 125 (F)	984 | 129 (F)	1113 | 168 (F)
DIGL ACCS/ANAL	1.60	4.18	4.18	4.18	4.18	4.18	4.18	4.18
ACCS ACTUAL	A	A						
DLC SVC	4	8	8	12	14	16	18	19
URBAN SVC	0	0	0	0	0	0	0	
NAL/ANL RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9904 CCS7 TRUNK SIGNALING
9913 SUPERNODE PROCESSOR
9920 SS#7/DO LOCATION
9924 MEMORYCALL
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9936 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9941 CALLING NAME DELIVERY

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: HAVANA
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING SWITCH HOST: HAVANA
FCST DATE: 05/31/92
LATEST ANAL: 3331
CONTACT: CUWILLIAMS
CONTACT NO.: CUWILLIAMS
EQUIP ENGR: KJBANKS

DIGITAL

DLCFCST DATE: 01/31/93
LATEST DNAL: 519
LATEST SLC: 10
LATEST URBN: 0
LATEST D112: 0

ENTITY: HAVNFLMADSO
CHART: 112

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: LYNNFLDNDSO
ENT TERM: 10/14/2004

JOB/ADJ/AT	1992ADJ1	P383702	P381114	P385753	PGTH3	LH ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/30/1992	04/09/1993	06/03/1994	03/31/1995	06/01/1996	04/01/1999
RDYSD	11/30/1992	04/09/1993	06/03/1994	03/31/1995	06/01/1996	04/01/1999
REQSD	**/**/****	04/09/1993	06/03/1994	03/31/1995	06/01/1996	04/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/08/1993	03/04/1994	02/03/1995	03/01/1996	**/**/****
(JCAT)/JDESC	REACH	(A) RETRO(USL)	(A) GA	(G) GENCH & XPM+	(A) GA	(E)
NAL TRANS						
TRANS ENT						
LSEI	DR	DR	NTW	NTW	NTW	
NAL CAP SE	15600	15600	7600 23200	23200	700 23900	
TC	800 21700	21700	1500 23200	23200	700 23900	
LINES	9420	130 9550	1150 10700	10700	980 11680	
NOS	17000	17000	17000	17000	17000	
MOST LIM	9420	130 9550	1150 10700	10700	980 11680	
INST. NOS	20000	20000	20000	20000	20000	
UAV ASSGN	34	34	34	34	34	
CAP %FNDS	85.00	85.00	85.00	85.00	85.00	
INST. LNS	14480	96 14576	980 15536	15536	480 16016	
UAV ASSGN	758	-96 662	96 758	758	758	
%TOTAL FILL	68.61	68.62	72.38	72.38	76.53	
LNCAP IN LNS	9420	130 9550	1150 10700	10700	980 11680	
CNTRX CAP	1000	1000	1000	1000	1000	
SIZING DATE	**/**/****	03/15/1993	03/15/1993	03/15/1993	03/15/1993	
NDO DUE	**/**/****	06/06/1992	10/23/1993	11/05/1994	**/**/****	
TELCO DUE	**/**/****	10/02/1992	12/04/1993	12/16/1994	**/**/****	
TURNOVER	**/**/****	04/09/1993	06/03/1994	03/31/1995	06/01/1996	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	BCS-33	BCS-34	BCS-36	BCS-38	BCS-40	
CONC RATIO	3	3	3	3	3	
ENG LSF						
ENG CCS/NAL	0.00	0.00	0.00	0.00	0.00	
DESIGN BS						
MRAJ	0.00	13.80	23.95	0.00	33.97	
PROCESSOR	38300	38300	38300	38300	38300	
CAP TRUNK	60	60	60	60	60	
DGTL TK UNIT		0	0	0	0	
LLN/LT/SM/NM	3	3	3	3	3	
LSR/LTS/*/*						
LSH/*/*/L32	240	240	240	240	240	
TSC/*/TSS/NP	157	-3 154	6 160	160	3 163	
TLN/*/*/L64	20	20	20	20	20	
TOT FRS/SHL	0	2	1	0	0	
REUSE FR/SHL	0	0	0	0	0	
GROSS ADDNS	0	512	212	182	88	
EXT JOB DESC		RETRO/SN	AINO.0/XPM+	AINO.1/XPM+	LINE/GROWTH	
%CTDIP	8.60	8.60	8.60	8.60	8.60	

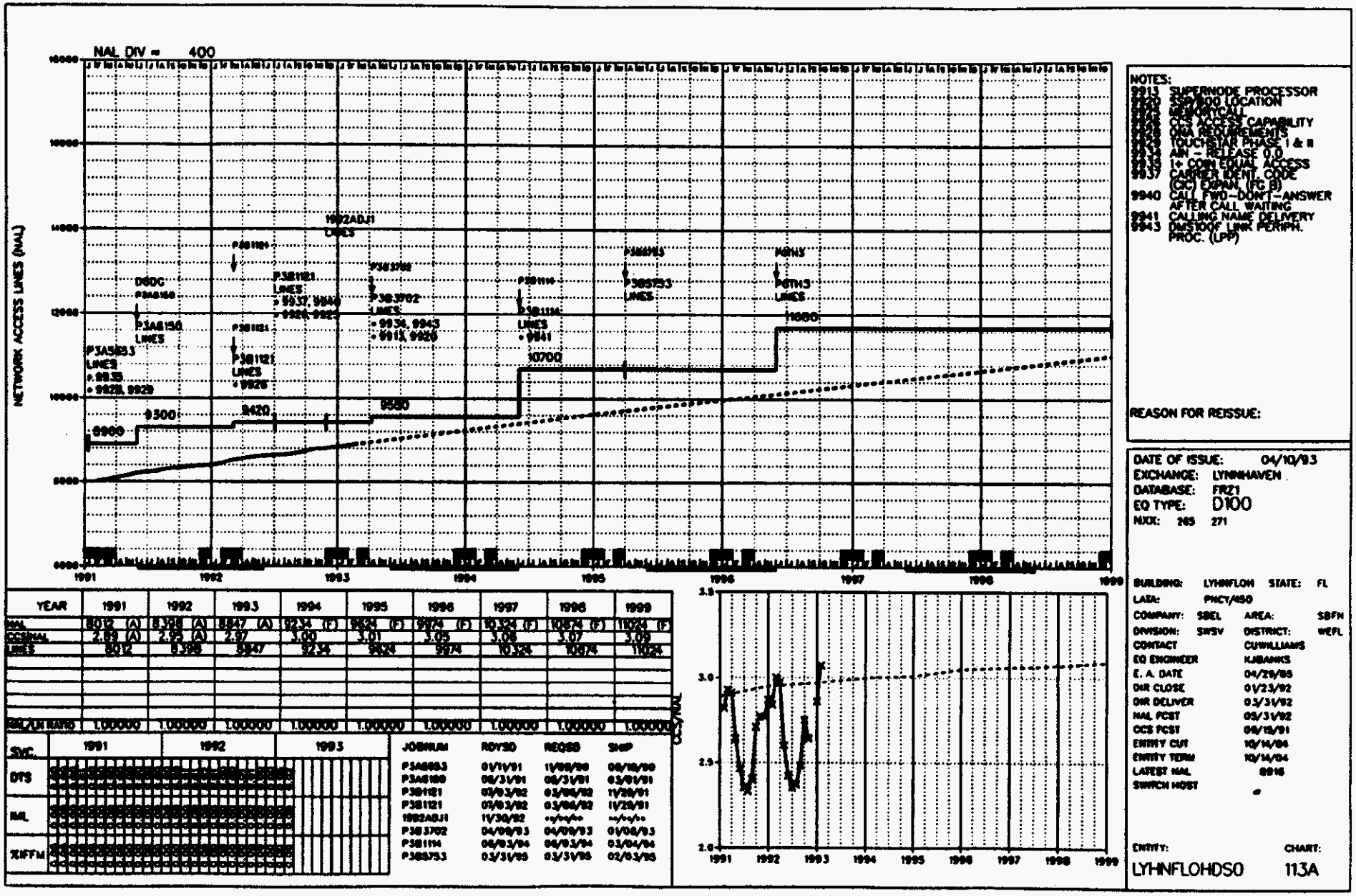
0000563

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: LYHNFLOHDSO
ENT TERM: 10/14/2004

DATE: 04/10/93
TIME: 01:52:54
DATABASE: FRZ1
EQ TYPE: D100

JOB/ADJ/AT	P3A5653	P3A5653	1991AT1	P3A8150	P3B1121	P3B1121
EVENT_NUM	EVT1	EVT2		EVT1	EVT1	EVT2
EVENT_DATE	11/09/1990	01/11/1991	05/31/1991	05/31/1991	03/06/1992	07/03/1992
RDYSD	01/11/1991	01/11/1991	05/31/1991	05/31/1991	07/03/1992	07/03/1992
REQSD	11/09/1990	11/09/1990	**/**/****	05/31/1991	03/06/1992	03/06/1992
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/10/1990	08/10/1990	**/**/****	03/01/1991	11/29/1991	11/29/1991
(JCAT)/JDESC	(G) TSR H/W	(G) TSR S/W	DGDG	(A) GA	(A) GA	(G) GENCH
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW		NTW	DR	DR
NAL CAP SE	14100	14100		5800 19900	-4300 15600	15600
TC	14100	14100		5800 19900	1000 20900	20900
LINES	8900	8900		400 9300	120 9420	9420
NOS	17000	17000		17000	17000	17000
MOST LIM	8900	8900		400 9300	120 9420	9420
INST. NOS	20000	20000		20000	20000	20000
UAV ASSGN	34	34		34	34	34
CAP %FNOS	85.00	85.00		85.00	85.00	85.00
INST. LNS	11072	11072		3024 14096	384 14480	14480
UAV ASSGN	230	230		528 758	758	758
%TOTAL FILL	82.05	82.05		69.71	68.61	68.61
LNCAP IN LNS	8900	8900		400 9300	120 9420	9420
CNTRX CAP	1000	1000		1000	1000	1000
SIZING DATE	03/05/1990	03/05/1990		02/27/1991	02/28/1992	02/28/1992
NDO DUE	02/24/1990	02/24/1990		08/11/1990	07/20/1991	07/20/1991
TELCO DUE	04/06/1990	04/06/1990		10/19/1990	09/27/1991	09/27/1991
TURNOVER	11/09/1990	11/09/1990		05/31/1991	03/06/1992	07/03/1992
GENERIC SVC	**/**/****	**/**/****		**/**/****	**/**/****	06/11/1992
GENERIC	BCS-30	BCS-31		BCS-31	BCS-31	BCS-33
CONC RATIO	3	3		3	3	3
ENG LSF						
ENG CCS/NAL	2.98	2.98		2.97	0.00	0.00
DESIGN BS						
MRAJ	0.00	0.00		9.20	13.11	0.00
PROCESSOR	38300	38300		38300	38300	38300
CAP TRUNK	60	60		60	60	60
DGTL TK UNIT	0	0		0	0	
LLN/LT/SM/NM	3	3		3	3	3
LSR/LTS/*/*						
LSH/*/*/L32	240	240		240	240	240
TSC/*/TSS/NP	3 131	131		22 153	4 157	157
TLN/*/*/L64	20	20		20	20	20
TOT FRS/SHL	1	0		2	1	0
REUSE FR/SHL	0	0		0	0	0
GROSS ADDNS	289	0		111	83	0
EXT JOB DESC	TSTR/HDWE	TSR/SOFTWARE		LINE/GROWTH	LINE/GROWTH	BCS-33
%CTDIP	8.60	8.60		8.60	8.60	8.60

0000564


NAL DIV = 400
NETWORK ACCESS LINES (NAL)
1992ADJ1 LINES
P3A8150 LINES
P3A8553 LINES
P381121 LINES
P3B3702 LINES
P3B5753 LINES
P3B1114 LINES
P6TH3 LINES
9300
9420
9580
10700
11000
1991
1992
1993
1994
1995
1996
1997
1998
1999
NOTES:
9913 SUPERNODE PROCESSOR
9920 SSP/800 LOCATION
9925 MEMORYCALL
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9933 AIN - RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD--DON'T--ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9943 DMS100F LINK PERIPH. PROC. (LPP)
REASON FOR REISSUE:
DATE OF ISSUE: 04/10/93
EXCHANGE: LYNNHAVEN
DATABASE: FRZ1
EQ TYPE: D100
NXX: 265 271
BUILDING: LYHNFLOH STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT CUWILLIAMS
EQ ENGINEER KJBANKS
E. A. DATE 04/29/85
DIR CLOSE 01/23/92
DIR DELIVER 03/31/92
NAL FCST 05/31/92
OCS FCST 08/15/91
ENTITY CUT 10/14/84
ENTITY TERM 10/14/84
LATEST NAL 8916
SWITCH HOST
ENTITY: LYHNFLOHDS0
CHART: 113A
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 8012 (A) 8398 (A) 8847 (A) 9234 (F) 9624 (F) 9974 (F) 10324 (F) 10674 (F) 11024 (F)
CCSINAL 2.69 (A) 2.95 (A) 2.97 3.00 3.01 3.05 3.08 3.07 3.09
LINES 8012 8398 8847 9234 9624 9974 10324 10674 11024
BALANCING 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000
SYC 1991 1992 1993
DTS
NAL
%FFM
JOBNUM RDYSD REQSD SHIP
P3A8553 01/11/91 11/08/90 08/15/90
P3A8150 08/31/91 08/31/91 03/01/91
P381121 03/03/92 03/06/92 11/29/91
P381121 01/03/92 03/06/92 11/29/91
1992ADJ1 11/30/92 --/--/-- --/--/--
P3B3702 04/08/93 04/08/93 01/08/93
P3B1114 08/03/94 08/03/94 03/04/94
P3B5753 03/31/95 03/31/95 02/03/95
OCSINAL
3.0
2.9
2.0
1991
1992
1993
1994
1995
1996
1997
1998
1999

JOB/ADJ/AT	1992ADJ1	P3B3702	P3B1114	P3B5753	PGTH3	LH ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/30/1992	04/09/1993	06/03/1994	03/31/1995	06/01/1996	04/01/1999
RDYSD	11/30/1992	04/09/1993	06/03/1994	03/31/1995	06/01/1996	04/01/1999
REQSD	**/**/****	04/09/1993	06/03/1994	03/31/1995	06/01/1996	04/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/08/1993	03/04/1994	02/03/1995	03/01/1996	**/**/****
(JCAT)/JDESC	REACH	(A) RETRO(USL)	(A) GA	(G) GENCH & XPM+	(A) GA	(E)
TRANS ENT						

ANALOG SECTION

LSEI NAL TRANS														
CAP TC	800	12200		12200		12200		12200		12200				
LINES		7700		7700		7700		7700		7700				
MOST LIM		7700		7700		7700		7700		7700				
LINE UNITS		14		14		14		14		14				
INST. LNS		8960		8960		8960		8960		8960				
UAV ASSGN		134		134		134		134		134				
%FILL		87.20		87.20		87.20		87.20		87.20				
ALNCAP LNS		7700		7700		7700		7700		7700				
AENG CCS NAL		2.92		2.92		2.92		2.92		2.92				
ANLG DEF LNS		0		0		0		0		0				

DIGITAL SECTION

LSEI NAL TRANS														
CAP TC		9500		9500		1500	11000		11000		700	11700		
LINES		1720	130	1850		1150	3000		3000		980	3980		
MOST LIM		1720	130	1850		1150	3000		3000		980	3980		
LINE UNITS		7		7			9		9			10		
INST. LNS		5520	96	5616		960	6576		6576		480	7056		
UAV ASSGN		624	-96	528		96	624		624			624		
%FILL		35.10		36.40			50.40		50.40			61.90		
DLNCAP LNS		1720	130	1850		1150	3000		3000		980	3980		
DENG CCS NAL		3.35		3.35			3.37		3.37			3.40		
CAP SLC SYS		29	2	31		9	40		40		5	45		
ENG SLC MD 1		12	8	20		5	25		25		5	30		
ENG SLC MD2		17	-6	11		4	15		15			15		
DEF SLC SYS		0		0			0		0			0		
CAP URBN SYS		4		4			4		4			4		
DEF URBN SYS		0		0			0		0			0		
CAP DMS112														
SLC DLU		6		6		2	8		8		1	9		
URBAN DLU		1		1			1		1			1		

9950000

REPORT: PARTB
PAGE: 1 OF 2
BUILDING: LYNNHAVEN
ENT CUT: 10/14/1984

LSDF SYSTEM
SPLIT PART B VERSION 3.01
ENTITY: LYHNFLOHDSO
ENT TERM: 10/14/2004

DATE: 04/10/93
TIME: 01:52:54
DATABASE: FRZ1
EQ TYPE: D100

JOB/ADJ/AT	P3A5653	P3A5653	1991AT1	P3A6150	P3B1121	P3B1121
EVENT_NUM	EVT1	EVT2		EVT1	EVT1	EVT2
EVENT_DATE	11/09/1990	01/11/1991	05/31/1991	05/31/1991	03/06/1992	07/03/1992
RDYSD	01/11/1991	01/11/1991	05/31/1991	05/31/1991	07/03/1992	07/03/1992
REQSD	11/09/1990	11/09/1990	**/**/****	05/31/1991	03/06/1992	03/06/1992
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/10/1990	08/10/1990	**/**/****	03/01/1991	11/29/1991	11/29/1991
(JCAT)/JDESC	(G) TSR H/W	(G) TSR S/W	DGDG	(A) GA	(A) GA	(G) GENCH
TRANS ENT						

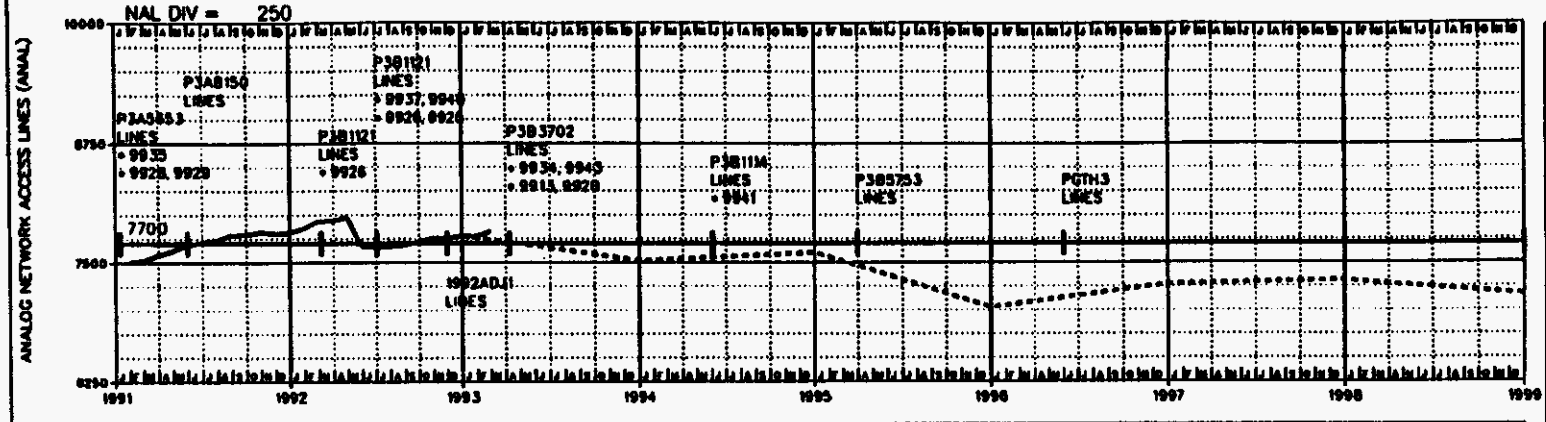
ANALOG SECTION

LSEI NAL TRANS							
CAP TC	11000	11000		11000	400	11400	11400
LINES	7700	7700		7700		7700	7700
MOST LIM	7700	7700		7700		7700	7700
LINE UNITS	14	14		14		14	14
INST. LNS	8960	8960		8960		8960	8960
UAV ASSGN	134	134		134		134	134
%FILL	87.20	87.20		87.20		87.20	87.20
ALNCAP LNS	7700	7700		7700		7700	7700
AENG CCS NAL	3.23	3.23		3.23		3.13	3.13
ANLG DEF LNS	0	0		0		0	0

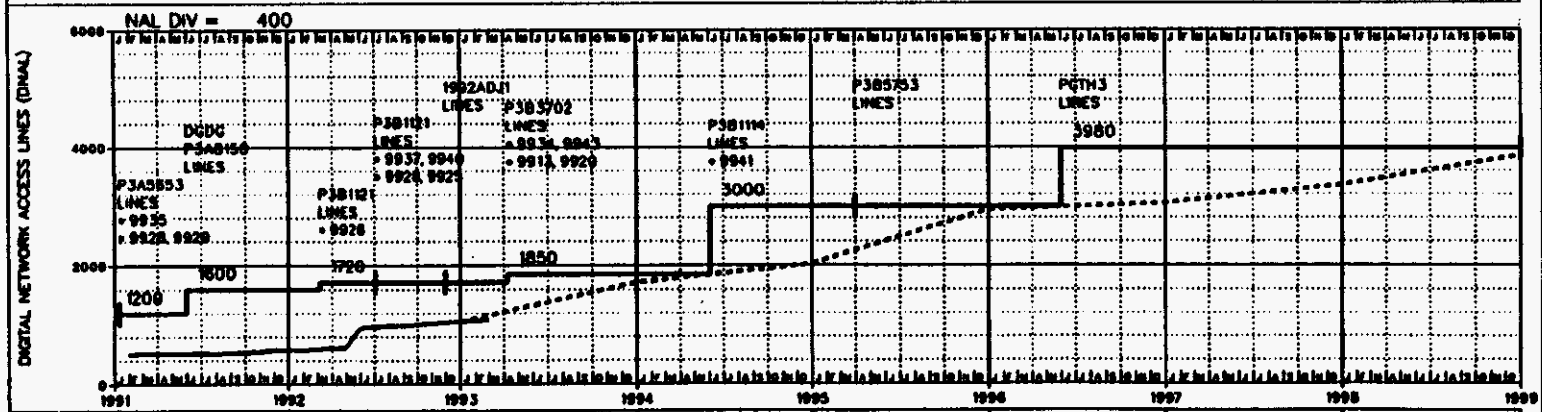
DIGITAL SECTION

LSEI NAL TRANS							
CAP TC	3100	3100	5800	8900	600	9500	9500
LINES	1200	1200	400	1600	120	1720	1720
MOST LIM	1200	1200	400	1600	120	1720	1720
LINE UNITS	4	4		6		7	7
INST. LNS	2112	2112	3024	5136	384	8520	8520
UAV ASSGN	96	96	528	624		624	624
%FILL	59.50	59.50		35.50		35.10	35.10
DLNCAP LNS	1200	1200	400	1600	120	1720	1720
DENG CCS NAL	3.31	3.31		3.32		3.35	3.35
CAP SLC SYS	21	21	4	25	4	29	29
ENG SLC MD 1			25	25	-13	12	12
ENG SLC MD2					17	17	17
DEF SLC SYS	0	0		0		0	0
CAP URBN SYS			4	4		4	4
DEF URBN SYS				0		0	0
CAP DMS112							
SLC DLU	4	4	1	5	1	6	6
URBAN DLU	0		1	1		1	

00005967



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DIAL	7494 | -7494 (A)	7814 | -32 (A)	7782 | -284 (A)	7518 | 84 (F)	7802 | -520 (F)	7032 | 241 (F)	7273 | 41 (F)	7314 | -147 (F)
ANLG LNS	7494	7814	7782	7518	7802	7032	7273	7314
CCS/DIAL	2.86	2.92	2.92	2.92	2.92	2.92	2.92	2.92
ACCS ACTUAL	A	A						
NAL/ANLRATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DIAL	518 | -518 (A)	584 | 481 (A)	1065 | 651 (A)	1716 | 306 (F)	2022 | 820 (F)	2842 | 109 (F)	3051 | 309 (F)	3360 | 497 (F)
DGTL CCS/NAL	3.32	3.33	3.34	3.35	3.36	3.37	3.38	3.39
DCCS ACTUAL	A							
SLC SYS	9	18	20	31	33	40	45	45
URBAN SYS	0	0	0	0	0	4	4	4
NAL/ANLRATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9913 SUPERNODE PROCESSOR
9920 SSP/800 LOCATION
9925 MEMORYCALL
9928 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9943 DMS100F LINK PERIPH. PROC. (LPP)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: LYNNHAVEN
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING LYNNHAVEN
SWITCH HOST

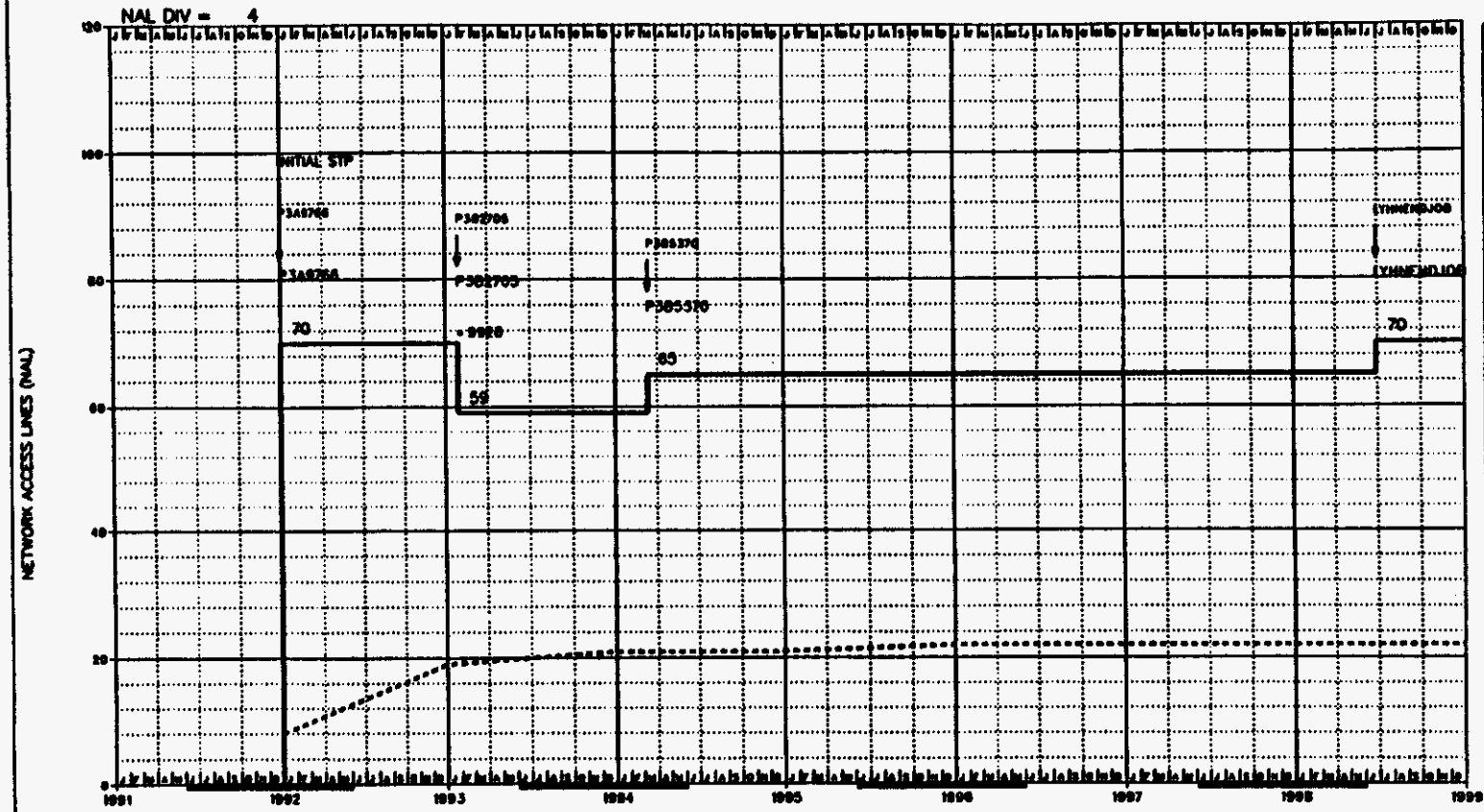
FCST DATE 05/31/92
LATEST ANAL 7826
CONTACT CUWILLIAMS
CONTACT NO. CUWILLIAMS
EQUIP ENGR KJBANKS

DIGITAL

DLCFCST DATE 01/31/93

LATEST DNAL 1090
LATEST SLC 20
LATEST URBN 0
LATEST D112 0

ENTITY: LYHNFLOHDS0
CHART: 113A



NOTES:
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: LYNNHAVEN
DATABASE: FRZ1
EQ TYPE: STPN
NXX:

BUILDING: LYHNFLOH STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT CBSELFRIDGE
EQ 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: 113B

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN		8 | 11 (F)	19 | 2 (F)	21 | 0 (F)	21 | 1 (F)	22 | 0 (F)	22 | 0 (F)	22 | 0 (F)
CCS/NAL		0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES								
NAL/LN RATIO								

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 2 OF 3 STANDARD PART B VERSION 3.01 TIME: 02:14:11
BUILDING: PANAMA CITY BEACH ENTITY: PCBHFLNTDSO DATABASE: FRZ1
ENT CUT: 05/19/1990 ENT TERM: 09/10/2009 EQ TYPE: D100

JOB/ADJ/AT	P3B1122	1992ADJ2	P3B3701	P3A8152	P3B5754	GWTH2
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/26/1992	11/30/1992	04/09/1993	09/30/1994	03/31/1995	04/01/1996
RDYSD	06/26/1992	11/30/1992	04/09/1993	09/30/1994	03/31/1995	04/01/1996
REQSD	06/26/1992	**/**/****	04/09/1993	09/30/1994	03/31/1995	04/01/1996
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/28/1992	**/**/****	01/08/1993	07/01/1994	02/03/1995	01/15/1996
(JCAT)/JDESC	(T) TRUNKS(USL)	REACH	(A) GENCH/LLP	(A) GA/XPM+	(G) GENCH/XPM+	(A) GA
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	78300	-200 78100	-2200 75900	10500 86400	86400	3400 89800
TC	78300	-200 78100	-2200 75900	10500 86400	86400	3400 89800
LINES	22100	22100	1600 23700	2400 26100	26100	3900 30000
NOS	27200	27200	27200	27200	27200	27200
MOST LIM	22100	22100	1600 23700	2400 26100	26100	1100 27200
INST. NOS	40000	40000	40000	40000	40000	40000
UAV ASSGN	8000	8000	8000	8000	8000	8000
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	29344	29344	29344	3264 32608	32608	1440 34048
UAV ASSGN	278	278	278	278	278	278
%TOTAL FILL	76.00	76.00	81.47	80.66	80.66	88.76
LNCAP IN LNS	22100	22100	1600 23700	2400 26100	26100	3900 30000
CNTRX CAP	2000	2000	2000	2000	2000	2000
SIZING DATE	02/21/1991	**/**/****	02/04/1992	03/16/1993	03/16/1993	03/16/1993
NDD DUE	09/14/1991	**/**/****	07/25/1992	02/26/1994	11/05/1994	**/**/****
TELCO DUE	12/06/1991	**/**/****	10/02/1992	04/08/1994	12/16/1994	**/**/****
TURNOVER	06/26/1992	**/**/****	04/09/1993	09/30/1994	03/31/1995	04/01/1996
GENERIC SVC	08/14/1992	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-33	BCS-33	BCS-34	BCS-36	BCS-38	BCS-40
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	2.12	2.12	2.12	2.20	2.20	2.20
DESIGN BS						
MRAU	0.00	0.00	17.71	18.04	0.00	35.98
PROCESSOR	134000	134000	134000	134000	134000	134000
CAP TRUNK	20 100	100	100	100	100	100
DGTL TK UNIT	1		0	0		0
LLN/LT/SM/NM	4	4	4	4	4	1 5
LSR/LTS/*/*	0	0	0			
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	19 241	241	-3 238	18 256	256	6 262
TLN/*/*/L64	190	190	190	190	190	190
TOT FRS/SHL	1	0	1	3	0	1
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	124	0	199	503	683	150
EXT JOB DESC	TRUNK		GENCHG	AINO.0	AINO.1	GROWTH/ADD
%CTDIP	9.10	9.10	9.10	9.10	9.10	9.10

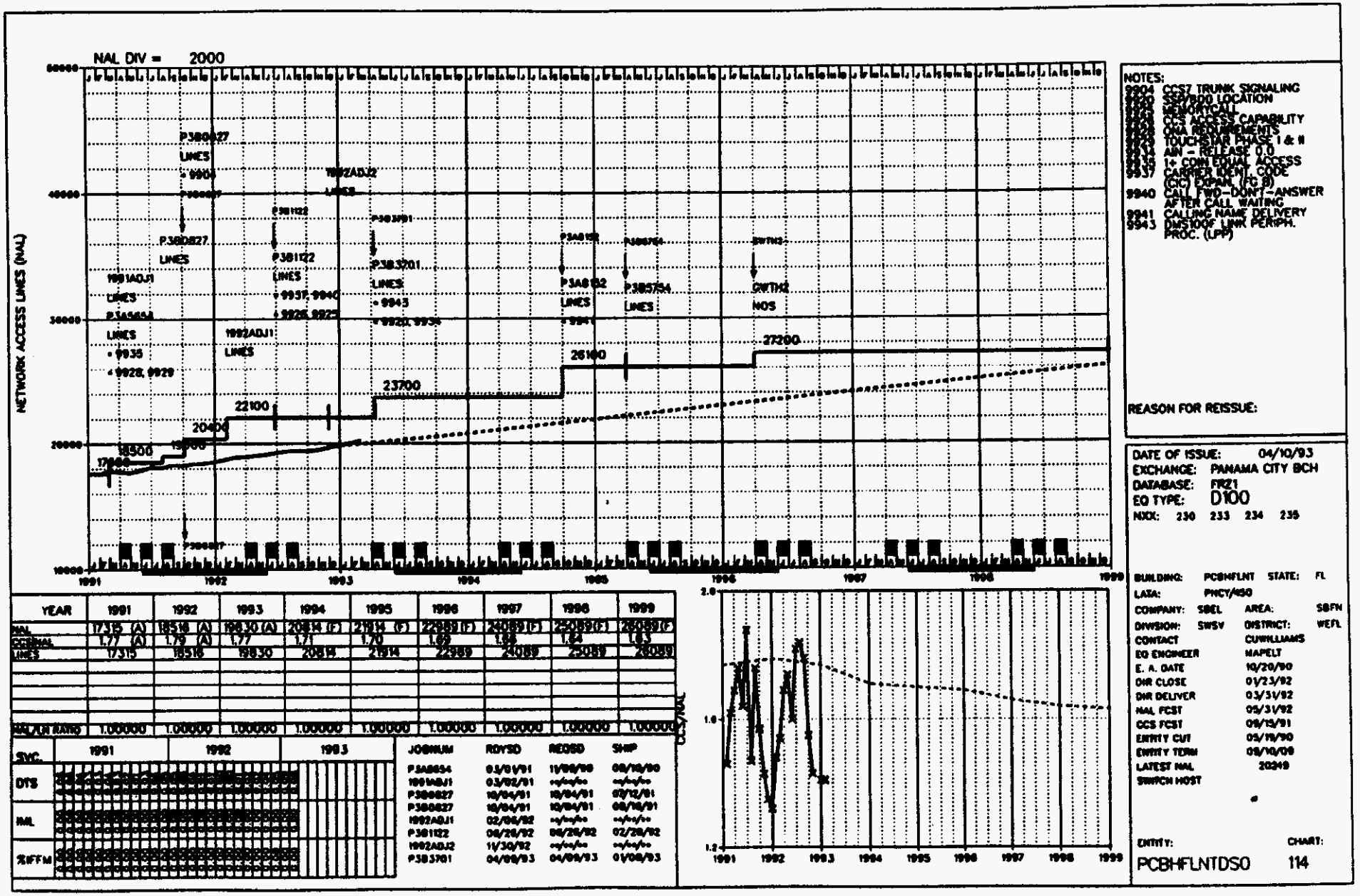
0000570

JOB/ADJ/AT	PCBH ENDJOB
EVENT_NUM	EVT1
EVENT_DATE	04/01/1999
RDYSD	04/01/1999
REQSD	04/01/1999
CAP EXH.	**/**/****
SHIP DATE	**/**/****
(JCAT)/JDESC	(E)
NAL TRANS	
TRANS ENT	
LSEI	
NAL CAP SE	
TC	
LINES	
NOS	
MOST LIM	
INST. NOS	
UAV ASSGN	
CAP %FNOS	
INST. LNS	
UAV ASSGN	
%TOTAL FILL	
LNCAP IN LNS	
CNTRX CAP	
SIZING DATE	
NDO DUE	
TELCO DUE	
TURNOVER	
GENERIC SVC	
GENERIC	
CONC RATIO	
ENG LSF	
ENG CCS/NAL	
DESIGN BS	
MRAJ	
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	

00005711

JOB/ADJ/AT	P3A5654	P3A5654	1991ADJ1	P3B0827	P3B0827	1992ADJ1
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT2	EVT1
EVENT_DATE	11/09/1990	03/01/1991	03/02/1991	08/02/1991	10/04/1991	02/06/1992
RDYSD	03/01/1991	03/01/1991	03/02/1991	10/04/1991	10/04/1991	02/06/1992
REQSD	11/09/1990	11/09/1990	**/**/****	10/04/1991	10/04/1991	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/10/1990	08/10/1990	**/**/****	07/12/1991	08/16/1991	**/**/****
(JCAT)/JDESC	(G) TSR H/W	(G) TSR S/W	DGDG	(A) GA	(A) GA	DGDG
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	-1100 49000	49000	1000 50000	50000	8300 58300	20000 78300
TC	-1100 49000	49000	1000 50000	50000	8300 58300	20000 78300
LINES	17600	17600	900 18500	500 19000	1400 20400	1700 22100
NOS	27200	27200	27200	27200	27200	27200
MOST LIN	17600	17600	900 18500	500 19000	1400 20400	1700 22100
INST. NOS	40000	40000	40000	40000	40000	40000
UAV ASSGN	8000	8000	8000	8000	8000	8000
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	23872	23872	1440 25312	25312	3744 29056	288 29344
UAV ASSGN	832	832	832	-554 278	278	278
%TOTAL FILL	76.41	76.41	75.61	75.85	70.82	76.00
LNCAP IN LNS	17600	17600	900 18500	500 19000	1400 20400	1700 22100
CNTRX CAP	2000	2000	2000	2000	2000	2000
SIZING DATE	03/06/1990	03/06/1990	**/**/****	05/01/1991	05/01/1991	**/**/****
NDO DUE	03/03/1990	03/03/1990	**/**/****	03/04/1991	03/04/1991	**/**/****
TELCO DUE	04/13/1990	04/13/1990	**/**/****	05/31/1991	05/31/1991	**/**/****
TURNOVER	11/09/1990	11/09/1990	**/**/****	10/04/1991	10/04/1991	**/**/****
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-30	BCS-31	BCS-31	BCS-31	BCS-31	BCS-31
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	2.12	2.12	2.12	2.10	2.12	2.12
DESIGN BS						
MRAJ	0.00	0.00	0.00	2.07	18.17	0.00
PROCESSOR	136300	136300	136300	-2300 134000	134000	134000
CAP TRUNK	80	80	80	80	80	80
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
LSM/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	3 201	201	201	201	21 222	222
TLN/*/*/L64	190	190	190	190	190	190
TOT FRS/SHL	1	0	0	0	3	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	466	0	0	0	356	0
EXT JOB DESC	TSTR/HARDWAR	GENUPD		GROWTH/ADD	GROWTH/ADD	
%CTDIP	9.10	9.10	9.10	9.10	9.10	9.10

0000572


NAL DIV = 2000
NETWORK ACCESS LINES (NAL)
P3B0827 LINES + 9904
1991ADJ1 LINES P3A5654 LINES + 9935 + 9928, 9929
1992ADJ1 LINES
P381122 LINES + 9937, 9940 + 9926, 9927
1992ADJ2 LINES
P383701 LINES + 9943 + 9920, 9936
P3A8632 LINES + 9941
P3B5784 LINES
SWTH2 NOS
27200
26100
23700
22100
20400
18500
17000
1991
1992
1993
1994
1995
1996
1997
1998
1999
NOTES:
9904 CCS7 TRUNK SIGNALING
9920 SS7/800 LOCATION
9926 MEMORYCALL
9927 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9934 AIN - RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9943 DMS100F LINK PERIPH. PROC. (LPP)
REASON FOR REISSUE:
DATE OF ISSUE: 04/10/93
EXCHANGE: PANAMA CITY BCH
DATABASE: FIR21
EO TYPE: D100
NXX: 230 233 234 235
BUILDING: PCBHFLNT STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT CUNNILLIAMS
EO ENGINEER MAPELT
E. A. DATE 10/20/90
DIR CLOSE 01/23/92
DIR DELIVER 03/31/92
NAL FCST 05/31/92
CCS FCST 09/15/91
ENTITY CUT 05/19/90
ENTITY TERM 08/10/09
LATEST NAL 20249
SWITCH HOST
ENTITY: PCBHFLNTDS0
CHART: 114
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 17315 (A) 18516 (A) 19830 (A) 20814 (F) 21814 (F) 22989 (F) 24089 (F) 25089 (F) 26089 (F)
CCSNAL 1.77 (A) 1.79 (A) 1.77 1.71 1.70 1.69 1.66 1.64 1.63
LINES 17315 18516 19830 20814 21814 22989 24089 25089 26089
AVG/AR RATIO 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000
SWC 1991 1992 1993
DTS
IML
%IFFM
JOBNUM RDYSD REQSD SWP
P3A8654 03/01/91 11/08/90 08/10/90
1991ADJ1 03/02/91 --/--/-- --/--/--
P3B0827 10/04/91 10/04/91 08/12/91
P3B0827 10/04/91 10/04/91 08/10/91
1992ADJ1 02/06/92 --/--/-- --/--/--
P381122 08/28/92 08/28/92 02/28/92
1992ADJ2 11/30/92 --/--/-- --/--/--
P383701 04/08/93 04/08/93 01/08/93
DCS/NAL
2.0
1.0
1.2
1991
1992
1993
1994
1995
1996
1997
1998
1999

JOB/ADJ/AT	P3B1122		1992ADJ2	P3B3701	P3A8152	P3B5754	GWTH2	
EVENT_NUM	EVT1		EVT1	EVT1	EVT1	EVT1	EVT1	
EVENT_DATE	06/26/1992		11/30/1992	04/09/1993	09/30/1994	03/31/1995	04/01/1996	
RDYSD	06/26/1992		11/30/1992	04/09/1993	09/30/1994	03/31/1995	04/01/1996	
REQSD	06/26/1992		**/**/****	04/09/1993	09/30/1994	03/31/1995	04/01/1996	
CAP EXH.	**/**/****		**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	
SHIP DATE	02/28/1992		**/**/****	01/08/1993	07/01/1994	02/03/1995	01/15/1996	
(JCAT)/JDESC	(T) TRUNKS(USL)		REACH	(A) GENCH/LLP	(A) GA/XPM+	(G) GENCH/XPM+	(A) GA	
TRANS ENT								
ANALOG SECTION								
LSEI								
NAL TRANS								
CAP TC	23600	-200	23400	23400	23400	23400	23400	
LINES	10400		10400	10400	10400	10400	10400	
MOST LIM	10400		10400	10400	10400	10400	10400	
LINE UNITS	19		19	19	19	19	19	
INST. LNS	12160		12160	12160	12160	12160	12160	
UAV ASSGN	182		182	182	182	182	182	
%FILL	86.70		86.70	86.70	86.70	86.70	86.70	
ALNCAP LNS	10400		10400	10400	10400	10400	10400	
AENG CCS NAL	2.04		2.04	2.06	2.06	2.06	2.06	
ANLG DEF LNS	0		0	0	0	0	0	

DIGITAL SECTION									
LSEI									
NAL TRANS									
CAP TC	54700		54700	-2200	52500	10500	63000	63000	3400	66400
LINES	11700		11700	1600	13300	2400	15700	15700	3900	19600
MOST LIM	11700		11700	1600	13300	2400	15700	15700	3900	19600
LINE UNITS	30		30		30		36	36		38
INST. LNS	17184		17184		17184	3264	20448	20448	1440	21888
UAV ASSGN	96		96		96		96	96		96
%FILL	68.50		68.50		77.80		77.10	77.10		89.90
DLNCAP LNS	11700		11700	1600	13300	2400	15700	15700	3900	19600
DENG CCS NAL	1.42		1.42		1.48		1.48	1.48		1.48
CAP SLC SYS	178		178		178	34	212	212	15	227
ENG SLC MD 1	59		59	-11	48	4	52	52	3	55
ENG SLC MD2	119		119	11	130	30	160	160	12	172
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	30		30		30	6	36	36	2	38
URBAN DLU	0		0		0		0	0		0

0000574

JOB/ADJ/AT PCBH ENDJOB
EVENT_NUM EVT1
EVENT_DATE 04/01/1999
RDYSD 04/01/1999
REQSD 04/01/1999
CAP EXH. **/**/****
SHIP DATE **/**/****
(JCAT)/JDESC (E)
TRANS ENT

ANALOG SECTION

LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
LINE UNITS
INST. LNS
UAV ASSGN
%FILL
ALNCAP LNS
AENG CCS NAL
ANLG DEF LNS

DIGITAL SECTION

LSEI
NAL TRANS
CAP TC
LINES
MOST LIM
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

0000575

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 3 SPLIT PART B VERSION 3.01 TIME: 02:14:11
BUILDING: PANAMA CITY BEACH ENTITY: PCBHFLNTDSO DATABASE: FRZ1
ENT CUT: 05/19/1990 ENT TERM: 09/10/2009 EQ TYPE: D100

JOB/ADJ/AT	P3A5654	P3A5654	1991ADJ1	P3B0827	P3B0827	1992ADJ1
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT2	EVT1
EVENT_DATE	11/09/1990	03/01/1991	03/02/1991	08/02/1991	10/04/1991	02/06/1992
RDYSD	03/01/1991	03/01/1991	03/02/1991	10/04/1991	10/04/1991	02/06/1992
REQSD	11/09/1990	11/09/1990	**/**/****	10/04/1991	10/04/1991	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/10/1990	08/10/1990	**/**/****	07/12/1991	08/16/1991	**/**/****
(JCAT)/JDESC	(G) TSR H/W	(G) TSR S/W	DGDG	(A) GA	(A) GA	DGDG
TRANS ENT						

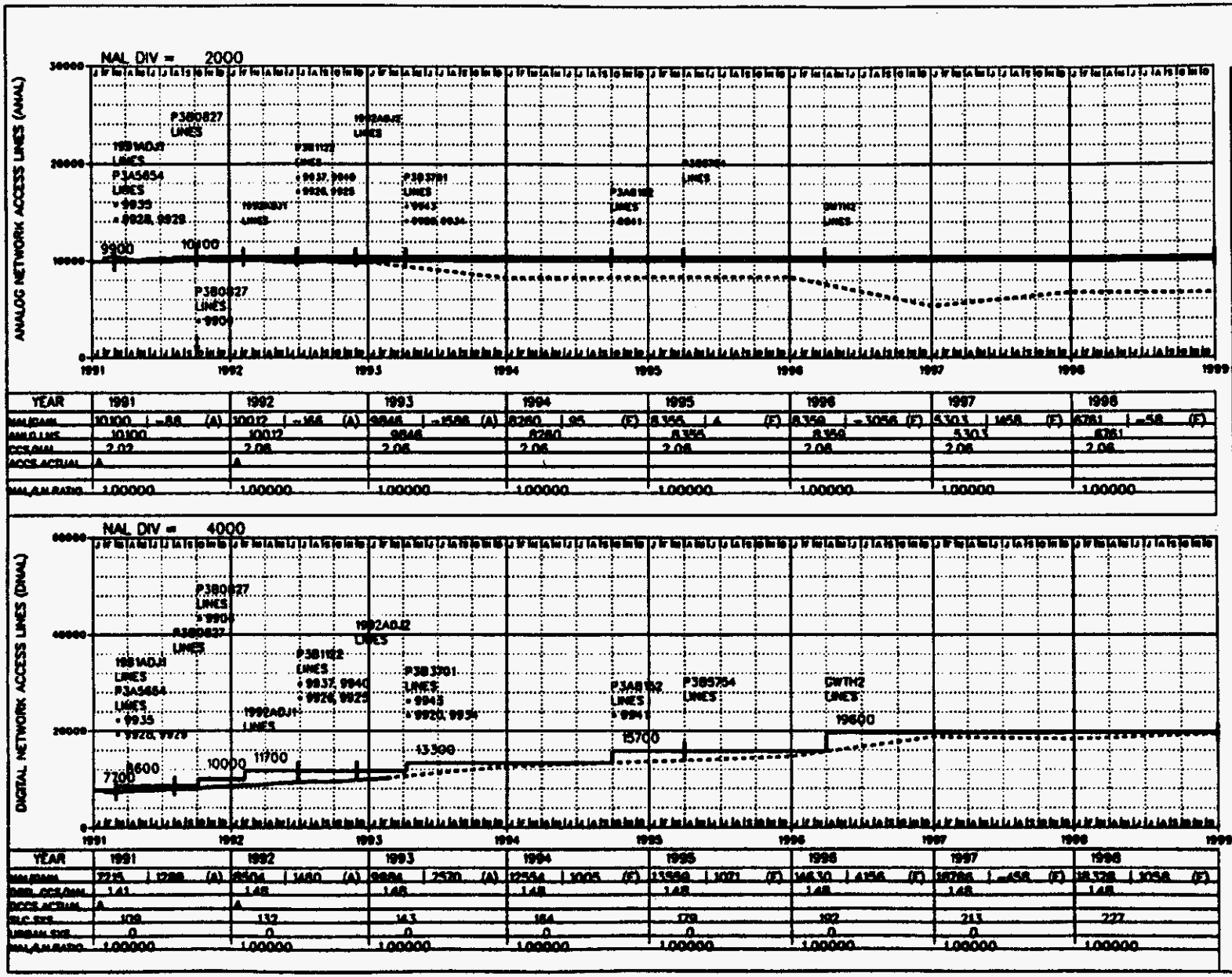
ANALOG SECTION

LSEI NAL TRANS											
CAP TC	21900	21900	21900	-200	21700		21700		21700	1900	23600
LINES		9900	9900		9900	500	10400		10400		10400
MOST LIM		9900	9900		9900	500	10400		10400		10400
LINE UNITS		19	19		19		19		19		19
INST. LNS		12160	12160		12160		12160		12160		12160
UAV ASSGN		736	736		736	-554	182		182		182
%FILL		86.70	86.70		86.70		86.70		86.70		86.70
ALNCAP LNS		9900	9900		9900	500	10400		10400		10400
AENG CCS NAL		2.20	2.20		2.22		2.22		2.22		2.04
ANLG DEF LNS		562	562		562	-562	0		0		0

DIGITAL SECTION

LSEI NAL TRANS											
CAP TC	27100	27100	27100	1200	28300		28300	8300	36600	18100	54700
LINES		7700	7700	900	8600		8600	1400	10000	1700	11700
MOST LIM		7700	7700	900	8600		8600	1400	10000	1700	11700
LINE UNITS		23	23		23		23		30		30
INST. LNS		11712	11712	1440	13152		13152	3744	16896	288	17184
UAV ASSGN		96	96		96		96		96		96
%FILL		66.30	66.30		65.90		65.90		59.50		68.50
DLNCAP LNS		7700	7700	900	8600		8600	1400	10000	1700	11700
DENG CCS NAL		2.10	2.10		2.10		2.10		2.12		1.42
CAP SLC SYS		121	121	15	136		136	39	175	3	178
ENG SLC MD 1				44	44		44	131	175	-116	59
ENG SLC MD2				92	92		92			27	119
DEF SLC SYS		0	0		0		0		0		0
CAP URBN SYS							0		0		0
DEF URBN SYS							0		0		0
CAP DMS112											
SLC DLU		23	23		23		23	7	30		30
URBAN DLU		0	0		0		0		0		

0000576



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN	10100 | -88 (A)	10012 | -166 (A)	9846 | -1598 (A)	8280 | 95 (E)	8356 | 4 (E)	8360 | -3056 (E)	5303 | 1458 (E)	6761 | -58 (E)
NAL/D LINS	10100	10012	9846	8280	8356	8356	5303	6761
CCS/NAL	2.02	2.08	2.08	2.08	2.08	2.08	2.08	2.08
ACCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
DNAL/DAIN	7215 | 1288 (A)	8504 | 1480 (A)	9984 | 2520 (A)	12554 | 1005 (E)	13559 | 1071 (E)	14630 | 4156 (E)	18786 | -458 (E)	18328 | 3058 (E)
DNAL CCS/DAIN	1.41	1.48	1.48	1.48	1.48	1.48	1.48	1.48
ACCS ACTUAL	A	A						
SLC SIZE	109	132	143	164	178	192	213	227
URBAN SIZE	0	0	0	0	0	0	0	0
DNAL/AN RATIO	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
9925 MEMORYCALL
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9934 AIN - RELEASE 0.0
9935 1+ CDN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD--DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9943 DMS100F LINK PERIPH. PROC. (LPP)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: PANAMA CITY BCH
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING: PANAMA CITY BEA
SWITCH HOST:

FCST DATE: 05/31/92
LATEST ANAL: 10026
CONTACT: CUWILLIAMS
CONTACT NO.: CUWILLIAMS
EQUIP ENGR: MAPELT

DIGITAL

DLCFCST DATE: 01/31/93

LATEST DNAL: 10223
LATEST SLC: 145
LATEST URBN: 0
LATEST D112: 0

ENTITY: PCBHFLNTDS0
CHART: 114

JOB/ADJ/AT	P383249		
EVENT_NUM	EVT1		
EVENT_DATE	11/03/1996		
RDYSD	11/03/1996		
REQSD	11/03/1996		
CAP EXH.	09/13/1997		
SHIP DATE	10/27/1996		
(JCAT)/JDESC	(O) DISP		
NAL TRANS			
TRANS ENT			
LSEI			
NAL CAP SE	-8200	0	
TC	-8200	0	
LINES	-9000	0	
NOS	-13900	0	
MOST LIM	-8200	0	
INST. NOS	-20000	0	
UAV ASSGN	-3676	0	
CAP %FNOS		0.00	
INST. LNS	-12288	0	
UAV ASSGN	-1757	0	
%TOTAL FILL		0.00	
LNCAP IN LNS	-9000	0	
CNTRX CAP		0	
SIZING DATE	03/20/1992		
NDO DUE	06/02/1996		
TELCO DUE	09/29/1996		
TURNOVER	11/03/1996		
GENERIC SVC	**/**/****		
GENERIC			
CONC RATIO			
ENG LSF			
ENG CCS/NAL		0.00	
DESIGN BS			
MRAJ		0.00	
PROCESSOR	-18421	0	
CAP TRUNK			
DGTL TK UNIT		0	
LLN/LT/SM/NM	-6	0	
LSR/LTS/*/*	-24	0	
LSH/*/*/L32		0	
TSC/*/TSS/NP		0	
TLN/*/*/L64		0	
TOT FRS/SHL		0	
REUSE FR/SHL		0	
GROSS ADDNS		0	
EXT JOB DESC	DISP		
%CTDIP		0.00	

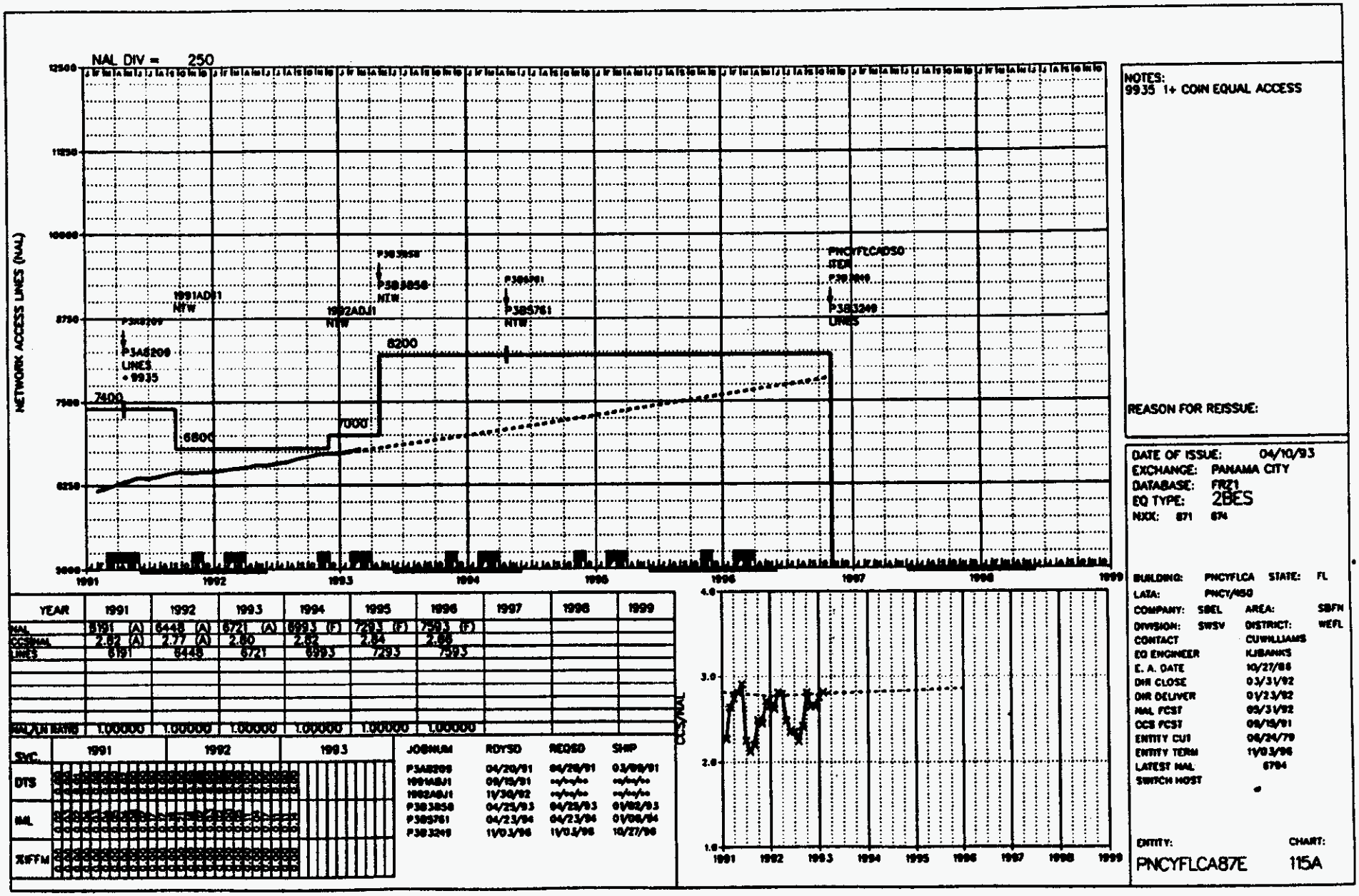
00000578

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: PNCYFLCA87E
ENT TERM: 11/03/1996

DATE: 04/10/93
TIME: 02:16:21
DATABASE: FRZ1
EQ TYPE: 2BES

JOB/ADJ/AT	P3A8209	1991ADJ1	1992ADJ1	P383858	P385761	1996AT1
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	
EVENT_DATE	04/20/1991	09/15/1991	11/30/1992	04/25/1993	04/23/1994	11/03/1996
RDYSD	04/20/1991	09/15/1991	11/30/1992	04/25/1993	04/23/1994	11/03/1996
REQSD	04/20/1991	**/**/****	**/**/****	04/25/1993	04/23/1994	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/09/1991	**/**/****	**/**/****	01/02/1993	01/08/1994	**/**/****
(JCAT)/JDESC	(M) 1+CN EA	REACH	REACH	(A) GA	(G) GENCHG	ITER
NAL TRANS						-7845
TRANS ENT						PNCYFLCADSO
LSEI	NTW	NTW	NTW	NTW	NTW	
NAL CAP SE	-500 7400	-600 6800	200 7000	1200 8200	8200	
TC	-500 7400	-600 6800	200 7000	1200 8200	8200	
LINES	7400	7400	7400	1600 9000	9000	
NOS	100 13900	13900	13900	13900	13900	
MOST LIM	7400	-600 6800	200 7000	1200 8200	8200	
INST. NOS	20000	20000	20000	20000	20000	
UAV ASSGN	-36 3676	3676	3676	3676	3676	
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	
INST. LNS	10240	10240	10240	2048 12288	12288	
UAV ASSGN	1464	1464	1464	293 1757	1757	
%TOTAL FILL	84.30	84.30	84.30	85.50	85.50	
LNCAP IN LNS	7400	7400	7400	1600 9000	9000	
CNTRX CAP	0	0	0	0	0	
SIZING DATE	10/24/1991	**/**/****	**/**/****	03/20/1992	02/27/1993	
NDO DUE	11/03/1990	**/**/****	**/**/****	05/30/1992	08/14/1993	
TELCO DUE	01/12/1991	**/**/****	**/**/****	08/08/1992	10/09/1993	
TURNOVER	04/20/1991	**/**/****	**/**/****	04/25/1993	04/23/1994	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	2BE4.01	2BE4.01	2BE4.01	2BE4.01	2BE5	
CONC RATIO	4:1	4:1	4:1	4:1	4:1	
ENG LSF						
ENG CCS/NAL	2.65	2.88	2.80	2.86	2.86	
DESIGN BS	91	91	91	91	91	
MRAJ	0.00	0.00	0.00	52.63	0.00	
PROCESSOR	18421	18421	18421	18421	18421	
CAP TRUNK	0	0	0	0	0	
DGTL TK UNIT	0	0		0		
LLN/LT/SM/NM	5	5	5	1 6	6	
LSR/LTS/*/*	20	20	20	4 24	24	
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	0	0	4	0	
REUSE FR/SHL	0	0	0	4	0	
GROSS ADDNS	0	0	0	219	0	
EXT JOB DESC	1+CN EA			GROWTH	GENCHG	
%CTDIP	11.00	11.00	11.00	11.00	11.00	

0000579


NAL DIV = 250
NETWORK ACCESS LINES (NAL)
12500
11250
10000
8750
7500
6250
5000
1991
1992
1993
1994
1995
1996
1997
1998
1999
P3A8209
LINES
+ 9935
1991ADJ1
NTW
1992ADJ1
NTW
P3B3858
NTW
P3B5761
NTW
PNCYFLCADSO
ITEM
P3B3249
LINES
7400
6800
7000
8200
NOTES:
9935 1+ COIN EQUAL ACCESS
REASON FOR REISSUE:
DATE OF ISSUE: 04/10/93
EXCHANGE: PANAMA CITY
DATABASE: FRZ1
EQ TYPE: 2BES
NXX: 871 874
BUILDING: PNCYFLCA STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT CUWILLIAMS
EQ ENGINEER KJBANKS
E. A. DATE 10/27/86
DIR CLOSE 03/31/92
DIR DELIVER 01/23/92
NAL FCST 05/31/92
OCS FCST 05/15/91
ENTITY CUT 06/24/79
ENTITY TERM 11/03/96
LATEST NAL 6794
SWITCH HOST
ENTITY: PNCYFLCA87E
CHART: 115A
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 6191 (A) 6448 (A) 6721 (A) 6993 (F) 7293 (F) 7593 (F)
OCS/NAL 2.82 (A) 2.77 (A) 2.80 2.82 2.84 2.86
LINES 6191 6448 6721 6993 7293 7593
NAL/LIN RATIO 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000
SVC 1991 1992 1993
DTS
NAL
%FFM
JOBNUM RDYSO REQSO SHIP
P3A8209 04/20/91 04/26/91 05/06/91
1991ADJ1 09/15/91 --/--/-- --/--/--
1992ADJ1 11/30/92 --/--/-- --/--/--
P3B3858 04/23/93 04/23/93 01/02/93
P3B5761 04/23/94 04/23/94 01/06/94
P3B3249 11/03/96 11/03/96 10/27/96
OCS/NAL
4.0
3.0
2.0
1.0
1991
1992
1993
1994
1995
1996
1997
1998
1999

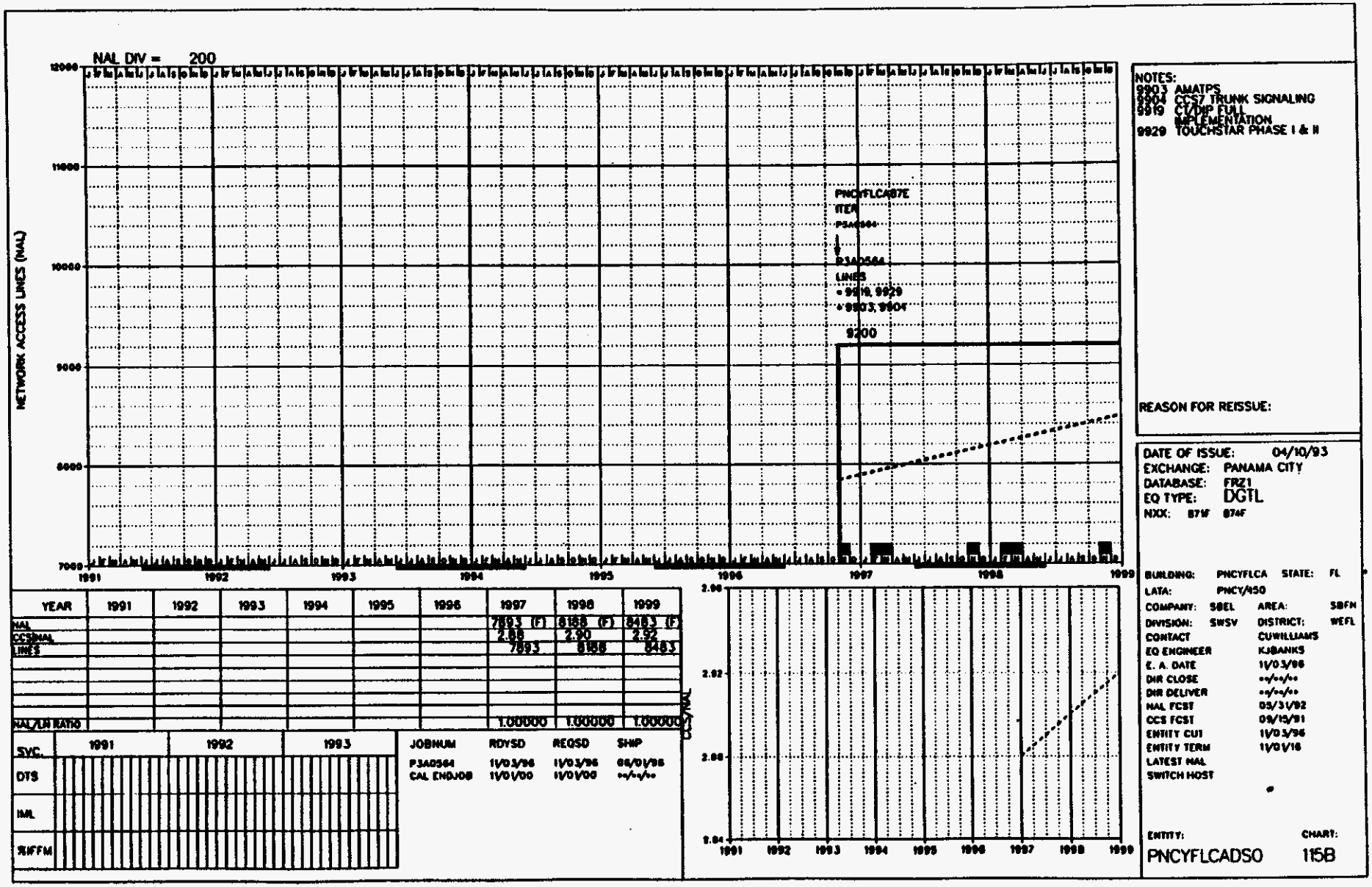
REPORT: PARTB
PAGE: 1 OF 1 STANDARD
BUILDING: PANAMA CITY CALLAWAY
ENT CUT: 11/03/1996

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: PNCYFLCADSO
ENT TERM: 11/01/2016

DATE: 04/10/93
TIME: 02:18:53
DATABASE: FRZ1
EQ TYPE: DGTL

JOB/ADJ/AT	1996AT1	P3A0564	CAL ENDJOB	
EVENT_NUM		EVT1	EVT1	
EVENT_DATE	11/03/1996	11/03/1996	11/01/2000	
RDYSD	11/03/1996	11/03/1996	11/01/2000	
REQSD	**/**/****	11/03/1996	11/01/2000	
CAP EXH.	**/**/****	09/13/1997	**/**/****	
SHIP DATE	**/**/****	06/01/1996	**/**/****	
(JCAT)/JDESC	ITER	(I) REPL	(E)	
NAL TRANS	7845			
TRANS ENT	PNCYFLCA87E			
LSEI		NTW		
NAL CAP SE		17400	17400	
TC		17400	17400	
LINES		9200	9200	
NOS		13800	13800	
MOST LIM		9200	9200	
INST. NOS		20000	20000	
UAV ASSGN		3712	3712	
CAP %FNOS			85.00	
INST. LNS		11328	11328	
UAV ASSGN		211	211	
%TOTAL FILL			82.81	
LNCAP IN LNS		9200	9200	
CNTRX CAP				
SIZING DATE		03/15/1993		
NDO DUE		10/21/1995		
TELCO DUE		02/17/1996		
TURNOVER		08/31/1996		
GENERIC SVC		**/**/****		
GENERIC		BCS-37		
CONC RATIO		3		
ENG LSF				
ENG CCS/NAL		2.53		
DESIGN BS				
MRAJ		47.93		
PROCESSOR		100000	100000	
CAP TRUNK		40	40	
DGTL TK UNIT		2		
LLN/LT/SM/NM		2	2	
LSR/LTS/*/*			0	
LSH/*/*/L32			0	
TSC/*/TSS/NP		120	120	
TLN/*/*/L64		120	120	
TOT FRS/SHL		30		
REUSE FR/SHL		0		
GROSS ADDNS		1907		
EXT JOB DESC		REPL		
%CTDIP		11.00		

00005081


NAL DIV = 200
NETWORK ACCESS LINES (NAL)
12000
11000
10000
9000
8000
7000
1991
1992
1993
1994
1995
1996
1997
1998
1999
PNCYFLCA07E
ITEM
P3A0564
P3A0564
LINES
• 9919, 9929
• 9903, 9904
9200
NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CTAMP FULL IMPLEMENTATION
9929 TOUCHSTAR PHASE I & II
REASON FOR REISSUE:
DATE OF ISSUE: 04/10/93
EXCHANGE: PANAMA CITY
DATABASE: FRZ1
EQ TYPE: DGTL
NXX: 874F 874F
BUILDING: PNCYFLCA STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT CUWILLIAMS
EQ ENGINEER KJBANKS
E. A. DATE 11/03/98
DIR CLOSE
DIR DELIVER
NAL FCST 05/31/92
CCS FCST 09/15/91
ENTITY CUT 11/03/96
ENTITY TERM 11/01/18
LATEST NAL
SWITCH HOST
ENTITY: PNCYFLCADSO
CHART: 115B
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 7893 (F) 8188 (F) 8483 (F)
CCS/NAL 2.88 2.90 2.92
LINES 7893 8188 8483
NAL/LN RATIO 1.00000 1.00000 1.00000
SYC 1991 1992 1993
OTS
IML
%IFFM
JOBNUM RDYSD REQSD SHIP
P3A0564 11/03/98 11/03/98 05/01/98
CAL ENDJOB 11/01/00 11/01/00
CCS/NAL
2.96
2.92
2.88
2.84
1991
1992
1993
1994
1995
1996
1997
1998
1999

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 1 SPLIT PART B VERSION 3.01 TIME: 02:18:53
BUILDING: PANAMA CITY CALLAWAY ENTITY: PNCYFLCADSO DATABASE: FRZ1
ENT CUT: 11/03/1996 ENT TERM: 11/01/2016 EQ TYPE: DGTL

JOB/ADJ/AT	1996AT1	P3A0564	CAL ENDJOB
EVENT_NUM		EVT1	EVT1
EVENT_DATE	11/03/1996	11/03/1996	11/01/2000
RDYSD	11/03/1996	11/03/1996	11/01/2000
REQSD	**/**/****	11/03/1996	11/01/2000
CAP EXH.	**/**/****	09/13/1997	**/**/****
SHIP DATE	**/**/****	06/01/1996	**/**/****
(JCAT)/JDESC	ITER	(I) REPL	(E)
TRANS ENT	PNCYFLCA87E		

ANALOG SECTION

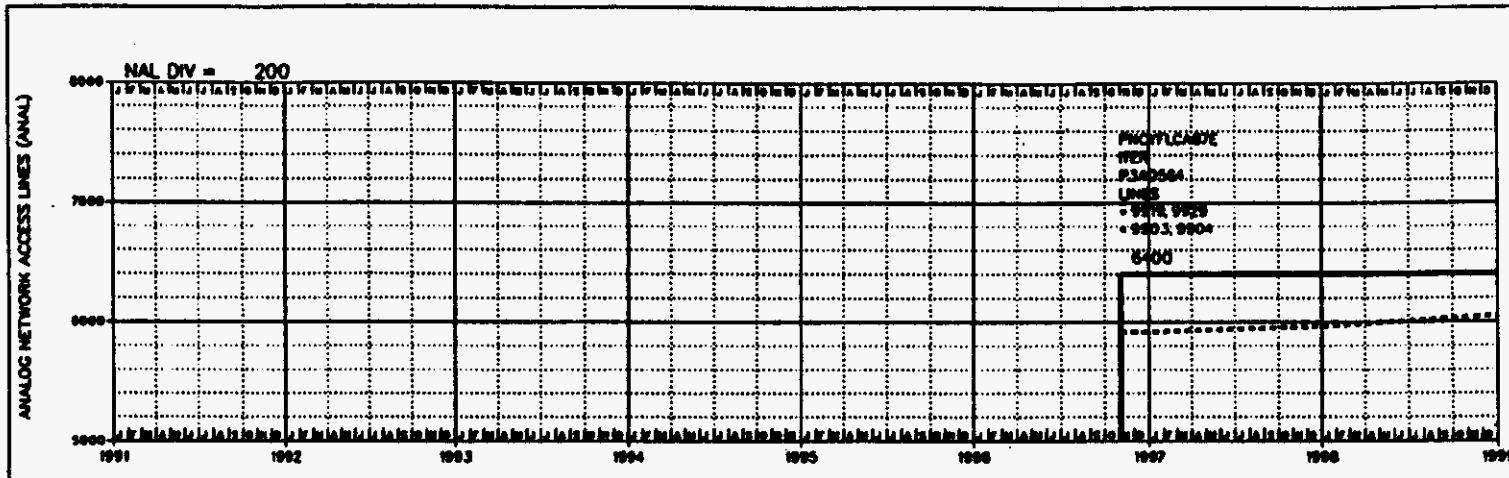
LSEI			
NAL TRANS	5915		
CAP TC		10400	10400
LINES		6400	6400
MOST LIM		6400	6400
LINE UNITS		12	12
INST. LNS		7680	7680
UAV ASSGN		115	115
%FILL			84.60
ALNCAP LNS		6400	6400
AENG CCS NAL			2.94
ANLG DEF LNS			0

DIGITAL SECTION

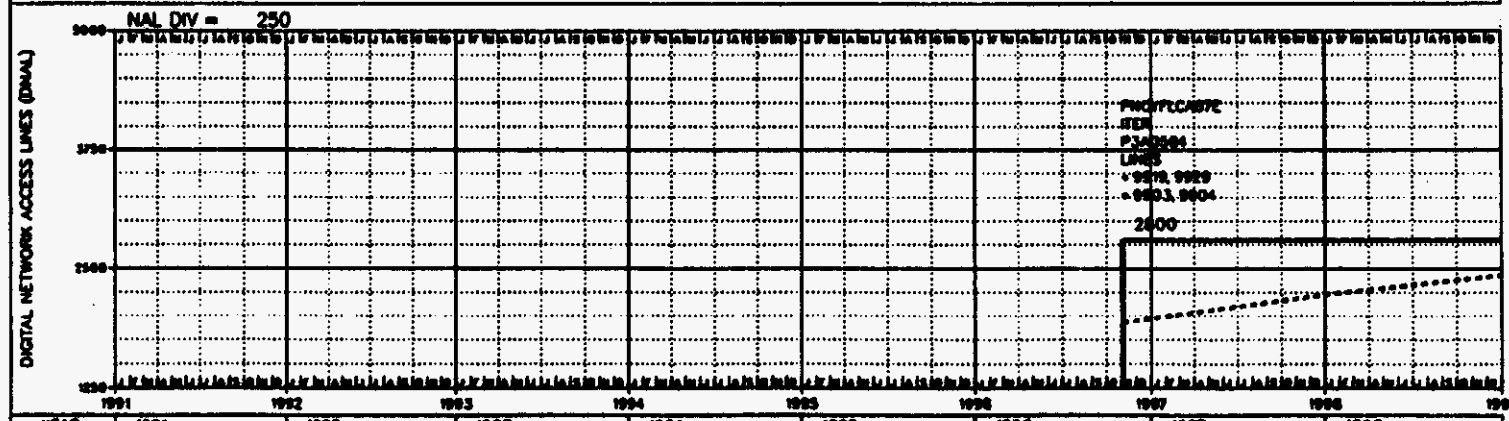
LSEI			
NAL TRANS	1930		
CAP TC		7000	7000
LINES		2800	2800
MOST LIM		2800	2800
LINE UNITS		8	8
INST. LNS		3648	3648
UAV ASSGN		96	96
%FILL			79.00
DLNCAP LNS		2800	2800
DENG CCS NAL			2.94
CAP SLC SYS		37	37
ENG SLC MD 1		25	25
ENG SLC MD2		12	12
DEF SLC SYS			0
CAP URBN SYS			0
DEF URBN SYS			0
CAP DMS112			
SLC DLU		8	8
URBAN DLU			0

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

0000583



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN							5818 | 44 (F)	5862 | 90 (F)
AVG LNS							5818	5862
DCE/DAIN							2.88	2.90
ACCS ACTUAL								
NAL/AN RATIO							1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN							1825 | 251 (F)	2226 | 209 (F)
DCE/DAIN							2.88	2.90
DCE ACTUAL								
RLC SYS							31	31
URBAN SYS							0	0
NAL/AN RATIO							1.00000	1.00000

NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CI/DIP FULL IMPLEMENTATION
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: PANAMA CITY
DATABASE: FRZ1
EQ TYPE: DGTL

ANALOG

BUILDING: PANAMA CITY CAL
SWITCH HOST:

FCST DATE: 05/31/92
LATEST ANAL:
CONTACT: CUWILLIAMS
CONTACT NO.: CUWILLIAMS
EQUIP ENGR: KJBANKS

DIGITAL

DLCFCST DATE: 01/31/93

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

ENTITY: PNCYFLCADS0
CHART: 115B

JOB/ADJ/AT	P3A8184	P3B2377	1993ADJ1	P3A4295	P3B4431	P3B5757
EVENT_NUM	EVT3	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	07/24/1992	12/18/1992	03/16/1993	09/24/1993	12/16/1994	05/05/1995
RDYSD	07/24/1992	12/18/1992	03/16/1993	09/24/1993	12/16/1994	05/05/1995
REQSD	04/03/1992	12/18/1992	**/**/****	09/24/1993	12/16/1994	05/05/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	12/20/1991	09/25/1992	**/**/****	08/13/1993	09/16/1994	02/03/1995
(JCAT)/JDESC	(G) S/W	(G) TRKS/DACC(USL)	DGDG	(A) GA	(A) GA/XPM+	(G) S/W
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	80400	-3800 76600	-300 76300	6300 82600	6800 89400	89400
TC	80400	-3800 76600	-300 76300	6300 82600	6800 89400	89400
LINES	38800	38800	-200 38600	2500 41100	3500 44600	44600
NDS	42600	42600	42600	42600	8500 51100	51100
MOST LIM	38800	38800	-200 38600	2500 41100	3500 44600	44600
INST. NDS	60000	60000	60000	60000	10000 70000	70000
UAV ASSGN	9916	9916	9916	9916	9916	9916
CAP %FNDS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	54832	54832	384 55216	4224 59440	3840 63280	63280
UAV ASSGN	1292	1292	1292	1292	1292	1292
%TOTAL FILL	72.51	72.51	71.62	70.72	72.00	72.00
LNCAP IN LNS	38800	38800	-200 38600	2500 41100	3500 44600	44600
CNTRX CAP	3000	3000	3000	3000	3000	3000
SIZING DATE	03/02/1992	03/02/1992	**/**/****	03/16/1993	03/16/1993	03/16/1993
NDO DUE	05/25/1991	03/14/1992	**/**/****	03/20/1993	03/19/1994	10/01/1994
TELCO DUE	09/27/1991	06/26/1992	**/**/****	06/25/1993	06/24/1994	11/11/1994
TURNOVER	07/24/1992	12/18/1992	**/**/****	09/24/1993	12/16/1994	05/05/1995
GENERIC SVC	07/08/1992	12/10/1992	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-33	BCS-34	BCS-34	BCS-34	BCS-37	BCS-38
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	2.95	2.95	2.95	2.95	2.95	2.95
DESIGN BS						
MRAJ	0.00	0.00	0.00	14.72	23.98	0.00
PROCESSOR	90000	90000	90000	90000	90000	90000
CAP TRUNK	310	20 330	330	330	20 350	350
DGTL TK UNIT		1		0	1	0
LLN/LT/SM/NM	10	10	10	10	1 11	11
LSR/LTS/*/*	58	58	58	58	58	58
LSH/*/*/L32	960	960	960	-80 880	880	880
TSC/*/TSS/NP	602	13 615	615	21 636	40 676	676
TLN/*/*/L64	100	100	100	40 140	140	140
TOT FRS/SHL	0	1	0	6	7	0
REUSE FR/SHL	0	0	0	4	0	0
GROSS ADDNS	0	372	0	782	1646	252
EXT JOB DESC	SOFTWARE	DACC		LINE GROWTH	SOFTWARE/AIN	OPRSVC S/W
%CTDIP	8.00	8.00	8.00	8.00	8.00	8.00

00000585

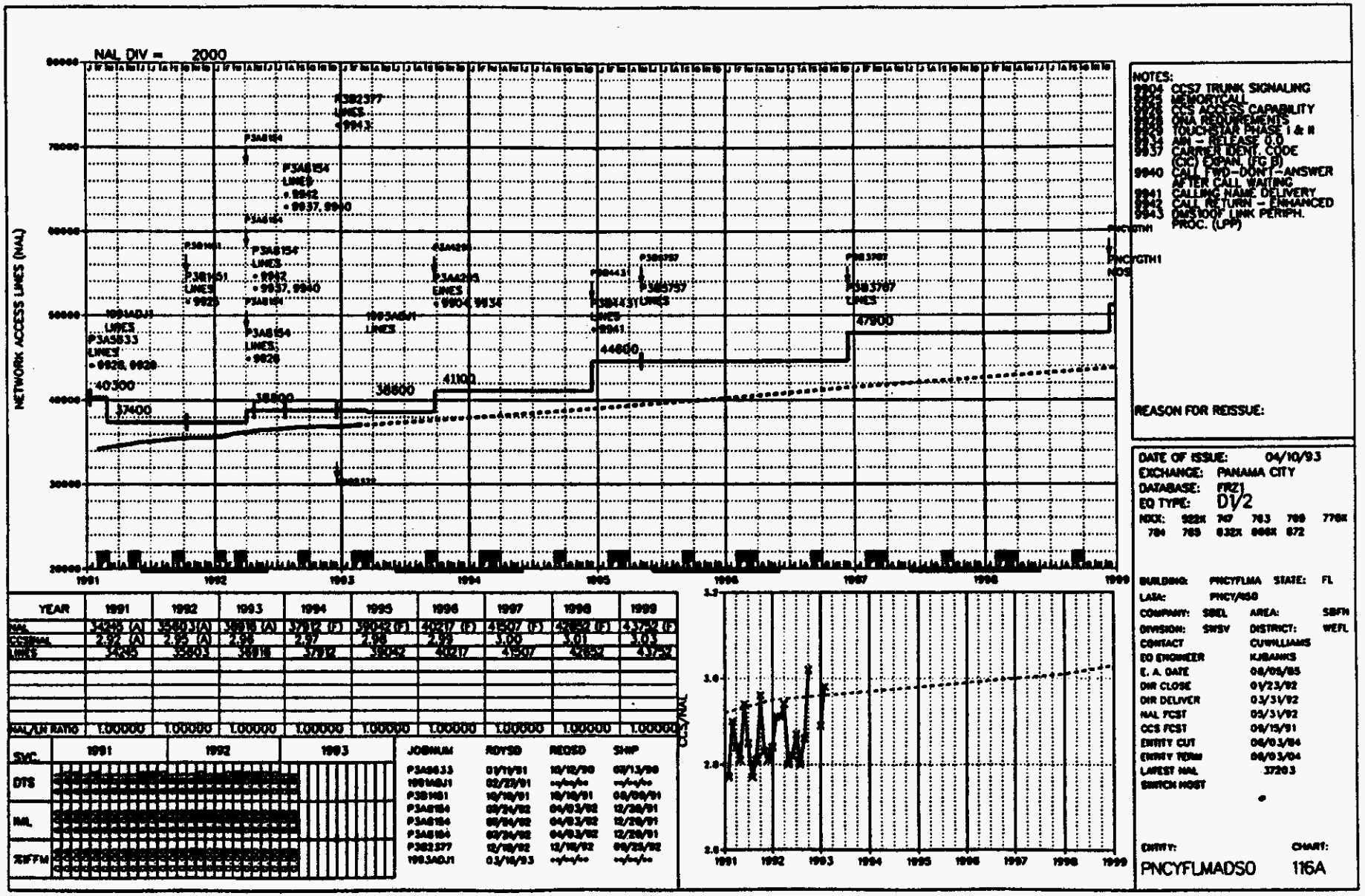
REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 3 OF 3 STANDARD PART B VERSION 3.01 TIME: 02:23:13
BUILDING: PANAMA CITY MAIN ENTITY: PNCYFLMADSO DATABASE: FRZ1
ENT CUT: 06/03/1984 ENT TERM: 06/03/2004 EQ TYPE: D1/2

JOB/ADJ/AT	P383707			PNCYGTH1		PNCY ENDJOB	
EVENT_NUM	EVT1			EVT1		EVT1	
EVENT_DATE	12/15/1996			12/15/1998		12/15/2000	
RDYSD	12/15/1996			12/15/1998		12/15/2000	
REQSD	12/15/1996			12/15/1998		12/15/2000	
CAP EXH.	**/**/****			**/**/****		**/**/****	
SHIP DATE	09/15/1996			09/15/1998		**/**/****	
(JCAT)/JDESC	(A) GA			(A) GA		(E)	
NAL TRANS							
TRANS ENT							
LSEI	NTW			NTW			
NAL CAP SE	5800	95200		5900	101100		
TC	5800	95200		5900	101100		
LINES	3300	47900		3500	51400		
NOS		51100			51100		
MOST LIM	3300	47900		3200	51100		
INST. NOS		70000			70000		
UAV ASSGN		9916			9916		
CAP %FNOS		85.00			85.00		
INST. LNS	3360	66640		3360	70000		
UAV ASSGN		1292			1292		
%TOTAL FILL		73.32			74.83		
LNCAP IN LNS	3300	47900		3500	51400		
CNTRX CAP		3000			3000		
SIZING DATE	03/16/1993			03/16/1993			
NDO DUE	**/**/****			**/**/****			
TELCO DUE	**/**/****			**/**/****			
TURNOVER	12/15/1996			12/15/1998			
GENERIC SVC	**/**/****			**/**/****			
GENERIC	BCS-43			BCS-45			
CONC RATIO	3			3			
ENG LSF							
ENG CCS/NAL		2.95			2.95		
DESIGN BS							
MRAJ		23.98			24.02		
PROCESSOR		90000			90000		
CAP TRUNK		350			350		
DGTL TK UNIT		0			0		
LLN/LT/SM/NM		11		1	12		
LSR/LTS/*/*		58			58		
LSH/*/*/L32		880			880		
TSC/*/TSS/NP	21	697		21	718		
TLN/*/*/L64		140			140		
TOT FRS/SHL		4			3		
REUSE FR/SHL		0			0		
GROSS ADDNS		475			490		
EXT JOB DESC	LINE GROWTH			LINE GROWTH			
%CTDIP		8.00			8.00		

0000586

JOB/ADJ/AT	P3A5633		P3A5633		1991ADJ1		P3B1451	P3A8154		P3A8154	
EVENT_NUM	EVT1		EVT2		EVT1		EVT1	EVT1		EVT2	
EVENT_DATE	10/12/1990		01/11/1991		02/27/1991		10/10/1991	04/03/1992		04/25/1992	
RDYSD	01/11/1991		01/11/1991		02/27/1991		10/10/1991	07/24/1992		07/24/1992	
REQSD	10/12/1990		10/12/1990		**/**/****		10/10/1991	04/03/1992		04/03/1992	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****	**/**/****		**/**/****	
SHIP DATE	07/13/1990		07/13/1990		**/**/****		08/09/1991	12/20/1991		12/20/1991	
(JCAT)/JDESC	(A) GA+USP+TSR		(G) TSR S/W		DGDG		(M) MEM S/W	(A) GA		(M) S/W	
NAL TRANS											
TRANS ENT											
LSEI	NTW		NTW		NTW		NTW	NTW		NTW	
NAL CAP SE	36800	73800		73800	200	74000	74000	6400	80400		80400
TC	7700	73800		73800	200	74000	74000	6400	80400		80400
LINES	4700	40300		40300	-2900	37400	37400	1400	38800		38800
NOS		42600		42600		42600	42600		42600		42600
MOST LIN	4700	40300		40300	-2900	37400	37400	1400	38800		38800
INST. NOS		60000		60000		60000	60000		60000		60000
UAV ASSGN		9916		9916		9916	9916		9916		9916
CAP %FNOS		85.00		85.00		85.00	85.00		85.00		85.00
INST. LNS	5280	49600		49600	-672	48928	48928	5904	54832		54832
UAV ASSGN	528	1292		1292		1292	1292		1292		1292
%TOTAL FILL		83.54		83.54		78.64	78.64		72.51		72.51
LNCAP IN LNS	4700	40300		40300	-2900	37400	37400	1400	38800		38800
CNTRX CAP		3000		3000		3000	3000		3000		3000
SIZING DATE	03/06/1990		03/06/1990		**/**/****		03/02/1992	03/02/1992		03/02/1992	
NDO DUE	11/10/1989		11/10/1989		**/**/****		05/07/1991	05/25/1991		05/25/1991	
TELCO DUE	03/09/1990		03/09/1990		**/**/****		06/07/1991	09/27/1991		09/27/1991	
TURNOVER	10/12/1990		01/11/1991		**/**/****		10/10/1991	07/24/1992		07/24/1992	
GENERIC SVC	**/**/****		**/**/****		**/**/****		**/**/****	**/**/****		04/25/1992	
GENERIC	BCS-29		BCS-31		BCS-31		BCS-31	BCS-31		BCS-31	
CONC RATIO	3		3		3		3	3		3	
ENG LSF											
ENG CCS/NAL		2.95		2.95		2.95	2.95		2.95		2.95
DESIGN BS											
MRAJ		17.71		0.00		0.00	0.00		17.71		0.00
PROCESSOR	-6600	92700		92700		92700	92700	-2700	90000		90000
CAP TRUNK		270		270		270	270	40	310		310
DGTL TK UNIT		0				0			2		0
LLN/LT/SM/NM		9		9		9	9	1	10		10
LSR/LTS/*/*		58		58		58	58		58		58
LSH/*/*/L32		960		960		960	960		960		960
TSC/*/TSS/NP	9	532		532		532	532	70	602		602
TLN/*/*/L84		100		100		100	100		100		100
TOT FRS/SHL		0		0		0	0		5		0
REUSE FR/SHL		0		0		0	0		0		0
GROSS ADDNS		415		0		0	21		551		0
EXT JOB DESC	SCMS//SCMU C		TSR S/W				MEMORY CALL	GROWTH/ADD		SOFTWARE	
%CTDIP		8.00		8.00		8.00	8.00		8.00		8.00

0000587


NAL DIV = 2000
NETWORK ACCESS LINES (NAL)
P3A5833 LINES • 9928, 9929
1994ADJ1 LINES
P3A8154 LINES • 9929
P3A8154 LINES • 9942 • 9937, 9940
P3A8154 LINES • 9942 • 9937, 9940
P3A8154 LINES • 9942
P3B1H01 LINES • 9929
P3B1H01 LINES
P3B1H01
P3A8154
P3A8154
P3A8154

JOB/ADJ/AT	P3A8154	P3B2377	1993ADJ1	P3A4295	P3B4431	P3B5767
EVENT_NUM	EVT3	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	07/24/1992	12/18/1992	03/16/1993	09/24/1993	12/16/1994	05/05/1995
RDYSD	07/24/1992	12/18/1992	03/16/1993	09/24/1993	12/16/1994	05/05/1995
REOSD	04/03/1992	12/18/1992	**/**/****	09/24/1993	12/16/1994	05/05/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	12/20/1991	09/25/1992	**/**/****	08/13/1993	09/16/1994	02/03/1995
(JCAT)/JDESC	(G) S/W	(G) TRKS/DACC(USL)	DGDG	(A) GA	(A) GA/XPM+	(G) S/W
TRANS ENT						

ANALOG SECTION

LSEI NAL TRANS												
CAP TC	47600		47600	-300	47300		47300		47300		47300	
LINES	32200		32200		32200		32200		32200		32200	
MOST LIM	32200		32200		32200		32200		32200		32200	
LINE UNITS	58		58		58		58		58		58	
INST. LNS	37120		37120		37120		37120		37120		37120	
UAV ASSGN	668		668		668		668		668		668	
%FILL	88.40		88.40		88.40		88.40		88.40		88.40	
ALNCAP LNS	32200		32200		32200		32200		32200		32200	
AENG CCS NAL	3.09		3.09		3.11		3.11		3.11		3.11	
ANLG DEF LNS	0		0		0		0		0		0	

DIGITAL SECTION

LSEI NAL TRANS												
CAP TC	32800	-3800	29000		29000	6300	35300	6800	42100		42100	
LINES	6600		6600	-200	6400	2500	8900	3500	12400		12400	
MOST LIM	6600		6600	-200	6400	2500	8900	3500	12400		12400	
LINE UNITS	21		21		21		28		36		36	
INST. LNS	17712		17712	384	18096	4224	22320	3840	26160		26160	
UAV ASSGN	624		624		624		624		624		624	
%FILL	38.60		38.60		36.60		41.02		48.60		48.60	
DLNCAP LNS	6600		6600	-200	6400	2500	8900	3500	12400		12400	
DENG CCS NAL	2.44		2.76		2.76		2.78		2.82		2.82	
CAP SLC SYS	101		101	4	105	44	149	40	189		189	
ENG SLC MD 1	48		48	-14	34	37	71	34	105		105	
ENG SLC MD2	53		53	18	71	7	78	6	84		84	
DEF SLC SYS	0		0		0		0		0		0	
CAP URBN SYS	14		14		14		14		14		14	
DEF URBN SYS	0		0		0		0		0		0	
CAP DMS112			0		0							
SLC DLU	18		18		18	7	25	8	33		33	
URBAN DLU	3		3		3		3		3		3	

00050589

JOB/ADJ/AT	P3B3707	PNCYGTH1	PNCY ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	12/15/1996	12/15/1998	12/15/2000
RDYSD	12/15/1996	12/15/1998	12/15/2000
REQSD	12/15/1996	12/15/1998	12/15/2000
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	09/15/1996	09/15/1998	**/**/****
(JCAT)/JDESC	(A) GA	(A) GA	(E)
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS		
CAP TC	47300	47300
LINES	32200	32200
MOST LIM	32200	32200
LINE UNITS	58	58
INST. LNS	37120	37120
UAV ASSGN	668	668
%FILL	88.40	88.40
ALNCAP LNS	32200	32200
AENG CCS NAL	3.11	3.11
ANLG DEF LNS	0	0

DIGITAL SECTION

LSEI NAL TRANS				
CAP TC	5800	47900	5900	53800
LINES	3300	15700	3500	19200
MOST LIM	3300	15700	3500	19200
LINE UNITS		43		50
INST. LNS	3360	29520	3360	32880
UAV ASSGN		624		624
%FILL		54.30		59.50
DLNCAP LNS	3300	15700	3500	19200
DENG CCS NAL		2.86		2.88
CAP SLC SYS	35	224	35	259
ENG SLC MD 1	35	140	35	175
ENG SLC MD2		84		84
DEF SLC SYS		0		0
CAP URBN SYS		14		14
DEF URBN SYS		0		0
CAP DMS112				
SLC DLU	7	40	7	47
URBAN DLU		3		3

0000590

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 3 SPLIT PART B VERSION 3.01 TIME: 02:23:13
BUILDING: PANAMA CITY MAIN ENTITY: PNCYFLMADSO DATABASE: FRZ1
ENT CUT: 06/03/1984 ENT TERM: 06/03/2004 EQ TYPE: D1/2

JOB/ADJ/AT	P3A5633	P3A5633	1991ADJ1	P3B1451	P3A8154	P3A8154
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT2
EVENT_DATE	10/12/1990	01/11/1991	02/27/1991	10/10/1991	04/03/1992	04/25/1992
RDYSD	01/11/1991	01/11/1991	02/27/1991	10/10/1991	07/24/1992	07/24/1992
REQSD	10/12/1990	10/12/1990	**/**/****	10/10/1991	04/03/1992	04/03/1992
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	07/13/1990	07/13/1990	**/**/****	08/09/1991	12/20/1991	12/20/1991
(JCAT)/JDESC	(A) GA+USP+TSR	(G) TSR S/W	DGDG	(M) MEM S/W	(A) GA	(M) S/W
TRANS ENT						

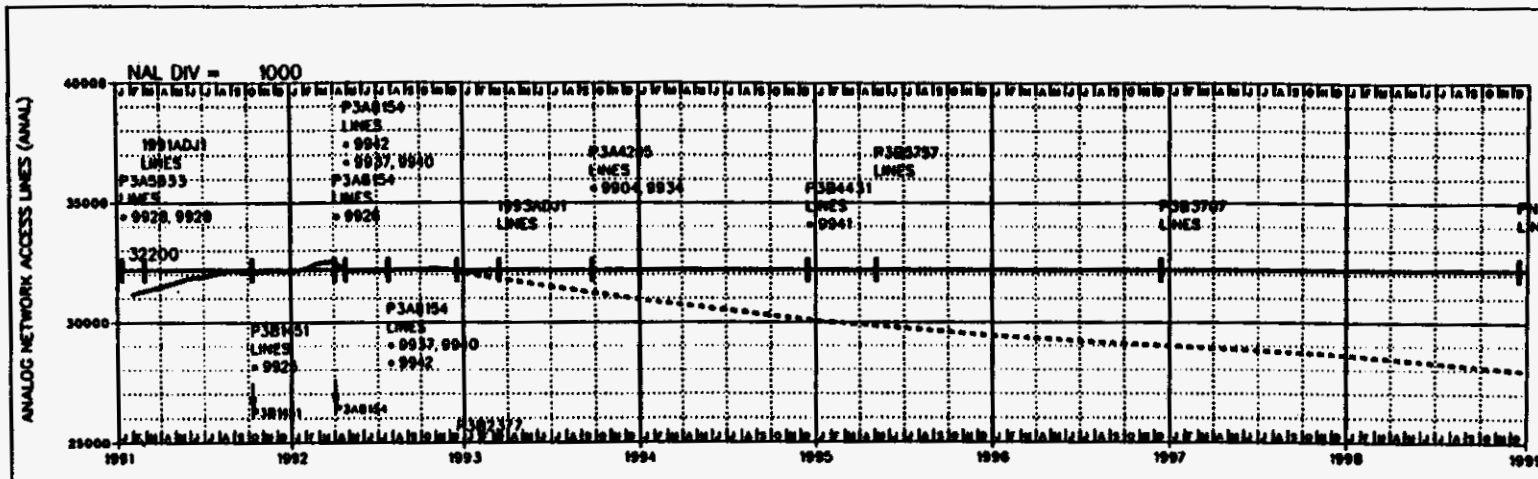
ANALOG SECTION

LSEI NAL TRANS								
CAP TC	48700	48700	48700	48700	48700	-1100	47600	47600
LINES	32200	32200	32200	32200	32200		32200	32200
MOST LIM	32200	32200	32200	32200	32200		32200	32200
LINE UNITS		58	58	58	58		58	58
INST. LNS	37120	37120	37120	37120	37120		37120	37120
UAV ASSGN	668	668	668	668	668		668	668
%FILL		88.50	88.50	88.50	88.50		88.40	88.40
ALNCAP LNS	32200	32200	32200	32200	32200		32200	32200
AENG CCS NAL		3.02	3.02	3.02	3.02		3.09	3.09
ANLG DEF LNS		0	0	0	0		0	0

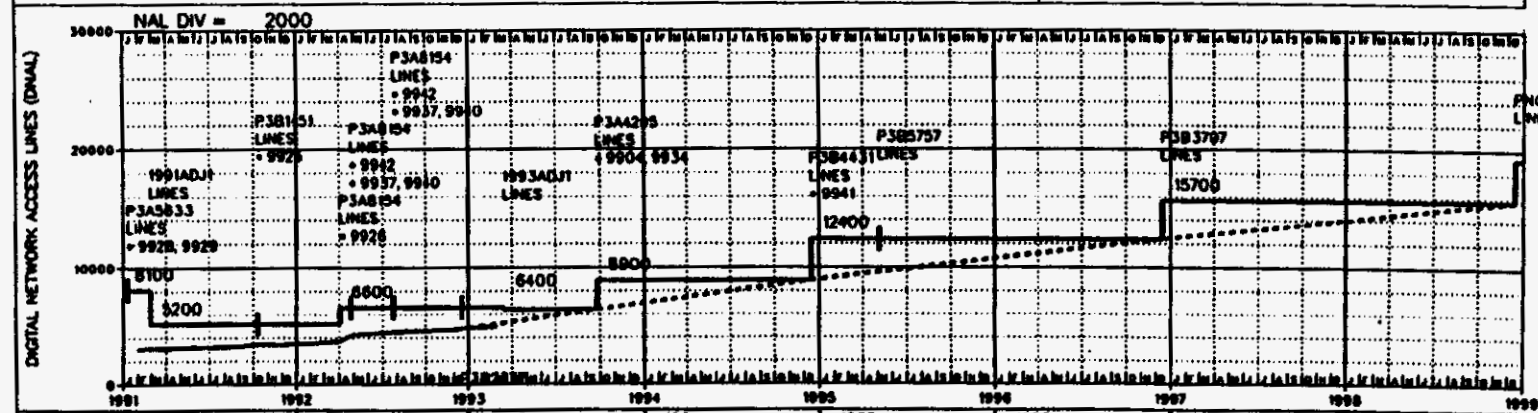
DIGITAL SECTION

LSEI NAL TRANS									
CAP TC	25100	25100	25100	200	25300	25300	7500	32800	32800
LINES	8100	8100	8100	-2900	5200	5200	1400	6600	6600
MOST LIM	8100	8100	8100	-2900	5200	5200	1400	6600	6600
LINE UNITS		15	15		15	15		21	21
INST. LNS	12480	12480	12480	-672	11808	11808	5904	17712	17712
UAV ASSGN	624	624	624		624	624		624	624
%FILL		68.30	68.30		46.50	46.50		38.60	38.60
DLNCAP LNS	8100	8100	8100	-2900	5200	5200	1400	6600	6600
DENG CCS NAL		2.65	2.65		2.63	2.63		2.44	2.44
CAP SLC SYS		74	74	-7	67	67	34	101	101
ENG SLC MD 1				22	22	22	26	48	48
ENG SLC MD2				45	45	45	8	53	53
DEF SLC SYS		0	0		0	0		0	0
CAP URBN SYS	9	9	9		9	9	5	14	14
DEF URBN SYS								0	0
CAP DMS112									
SLC DLU		13	13		13	13	5	18	
URBAN DL	2	2	2			2	1	3	

0000591



YEAR	1991		1992		1993		1994		1995		1996		1997		1998	
NAL/GAIN	31339	720 (A)	32109	-52 (A)	32057	-1110 (A)	30947	-886 (F)	30061	-621 (F)	29440	-438 (F)	29002	-387 (F)	28615	-886 (F)
ANLG LNS	31339		32109		32057		30947		30061		29440		29002		28615	
CCS/NAL	2.97		2.97		2.99		3.01		3.03		3.05		3.07		3.09	
ACCS ACTUAL	A		A													
NAL/AN RATIO	1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000	



YEAR	1991		1992		1993		1994		1995		1996		1997		1998	
NAL/GAIN	2906	588 (A)	3494	1365 (A)	4859	2106 (A)	6965	2016 (F)	8981	1796 (F)	10777	1728 (F)	12505	1532 (F)	14037	1783 (F)
DGTL CCS/NAL	2.40		2.74		2.78		2.78		2.80		2.82		2.84		2.86	
DCCS ACTUAL	A		A													
SLC SYS	41		51		72		124		160		172		193		209	
URBAN SYS	0		0		0		0		1		2		3		4	
NAL/AN RATIO	1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000		1.00000	

NOTES:
9904 CCS7 TRUNK SIGNALING
9925 MEMORYCALL
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9943 DMS100F LINK PERIPH. PROC. (LPP)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: PANAMA CITY
DATABASE: FRZ1
EQ TYPE: D1/2

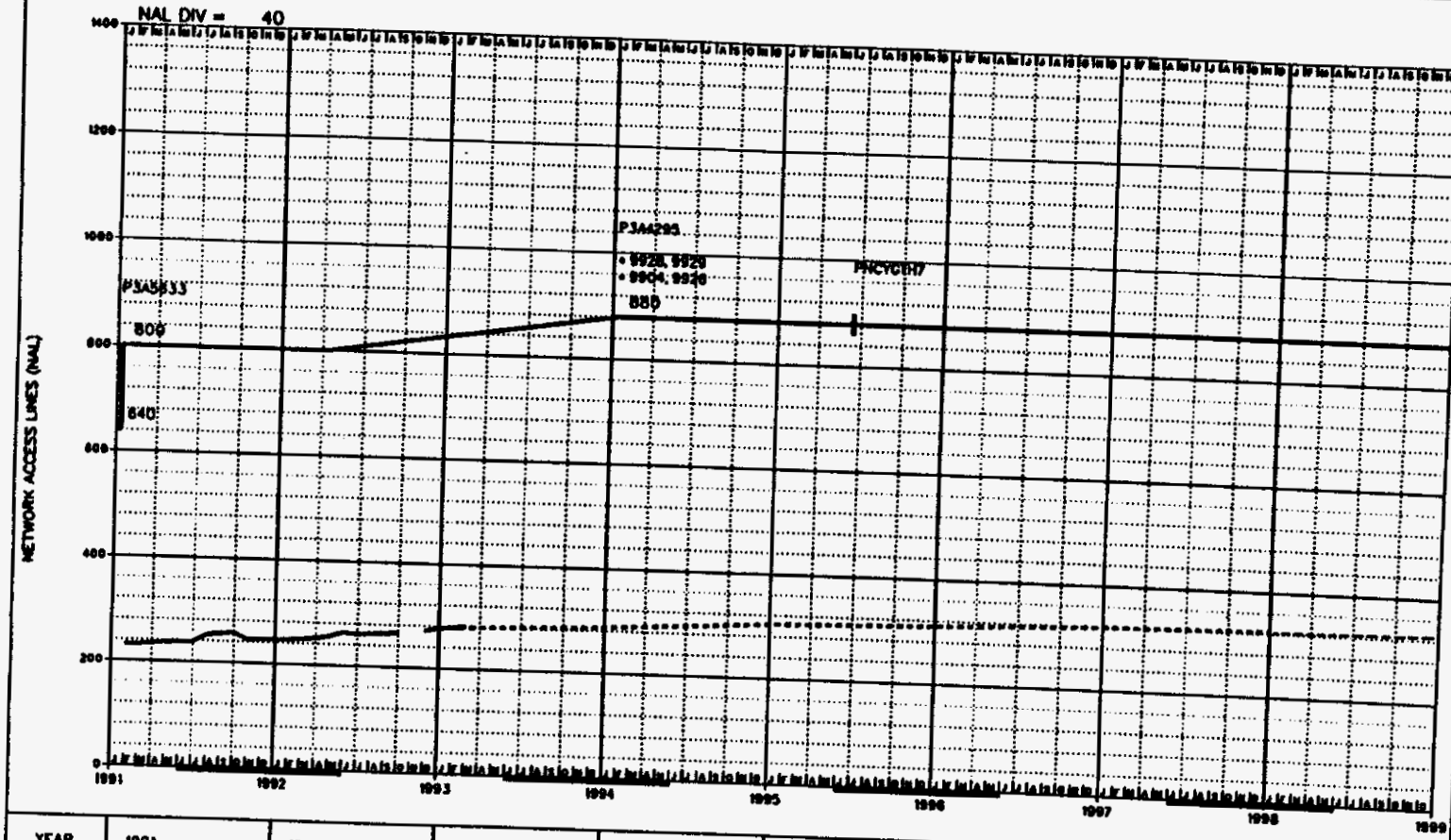
ANALOG

BUILDING: PANAMA CITY MAI
SWITCH HOST:
FCST DATE: 05/31/92
LATEST ANAL: 32211
CONTACT: CUWILLIAMS
CONTACT NO.: CUWILLIAMS
EQUIP ENGR: KJBANKS

DIGITAL

DLCFCST DATE: 01/31/93
LATEST DNAL: 4992
LATEST SLC: 74
LATEST URBN: 0
LATEST D112: 0

ENTITY: PNCYFLMADS0
CHART: 116A



NOTES:
9904 CCS7 TRUNK SIGNALING
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II

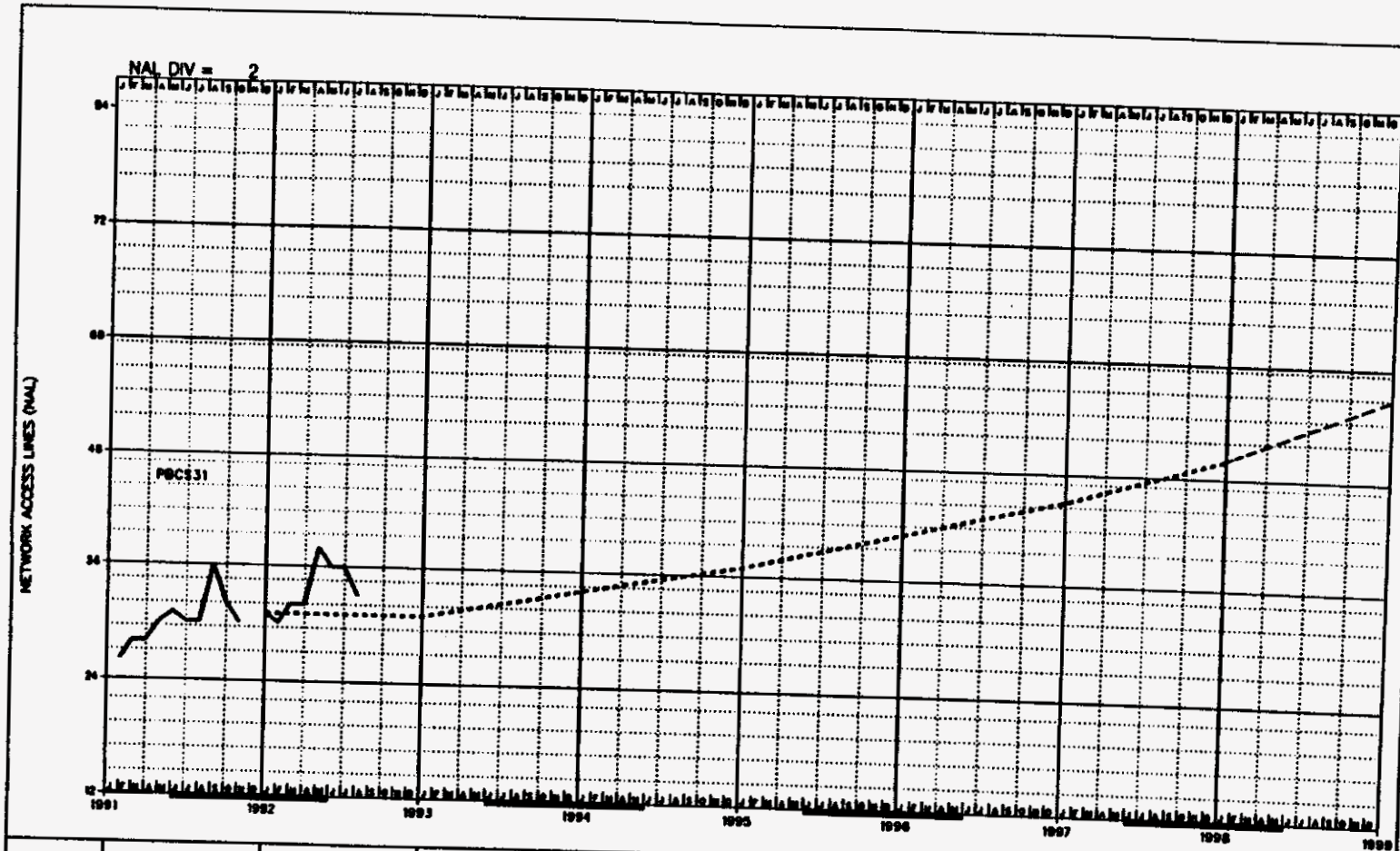
REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: PANAMA CITY
DATABASE: FRZ1
EQ TYPE: DV2
NXX:

BUILDING: PNCYFLMA STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT CUWILLIAMS
EQ ENGINEER KJBANKS
E. A. DATE
DIR CLOSE
DIR DELIVER
NAL FCST
CCS FCST
ENTITY CUT 06/03/84
ENTITY TERM 06/03/84
LATEST NAL 278
SWITCH HOST

ENTITY: PNCYFLMA04T
CHART: 116B

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	230 | 16 (A)	246 | 31 (A)	277 | 10 (A)	287 | 16 (F)	303 | 7 (F)	310 | 10 (F)	320 | 5 (F)	325 (F)
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	0	0	0					
NAL/LN RATIO								



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

REASON FOR REISSUE:

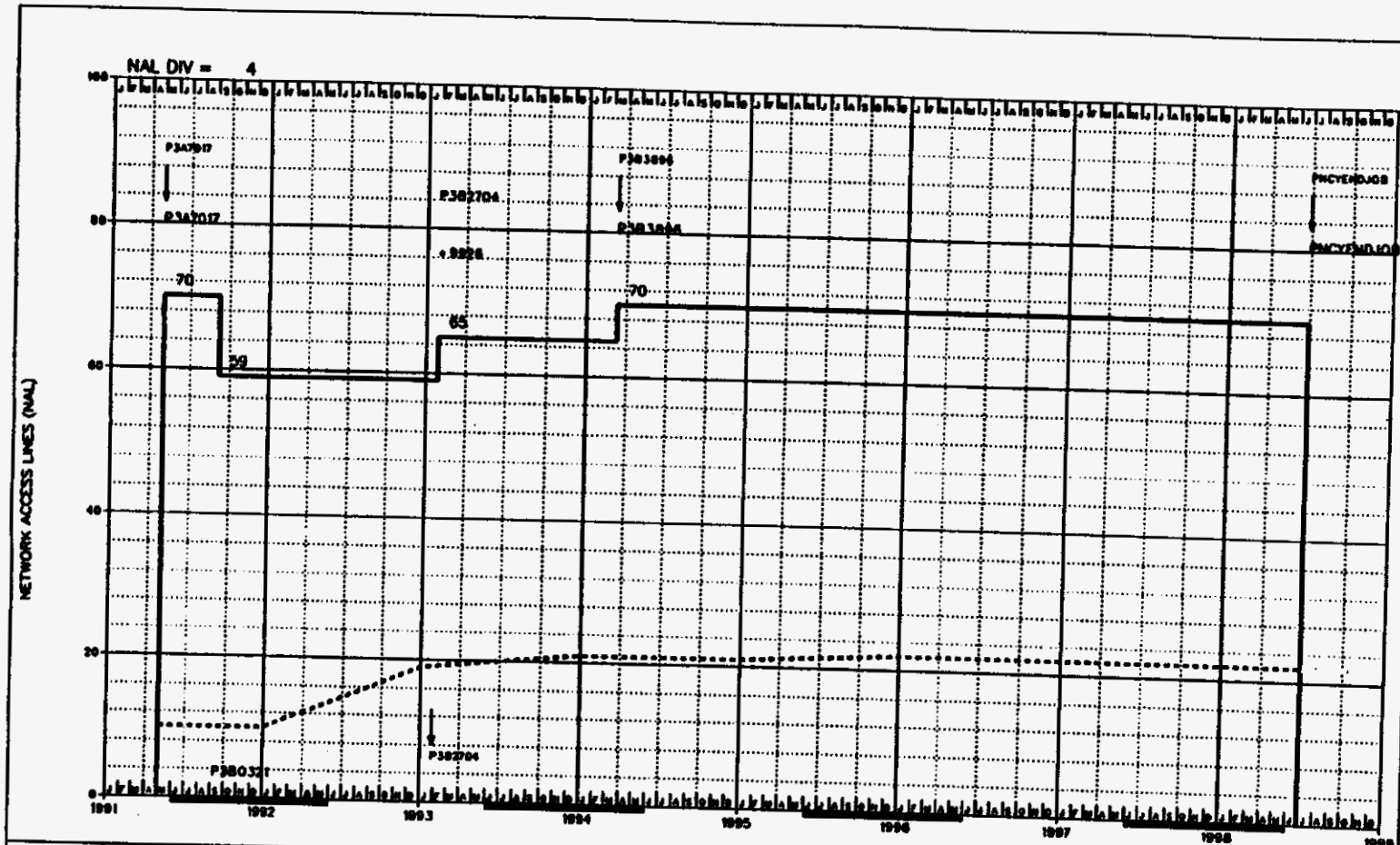
DATE OF ISSUE: 04/10/93
EXCHANGE: PANAMA CITY
DATABASE: FRZ1
EQ TYPE: D1/2
NXX:

BUILDING: PNCYFLMA STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT CUWILLIAMS
EQ ENGINEER KJBANKS
E. A. DATE
DIR CLOSE
DIR DELIVER
NAL FCST
CCS FCST
ENTITY CUT 08/03/84
ENTITY TERM 06/04/04
LATEST NAL 32
SWITCH HOST

ENTITY: PNCYFLMADSOP
CHART: 116C

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	25 | 6 (A)	31 | 0 (A)	31 | 3 (F)	34 | 3 (F)	37 | 4 (F)	41 | 4 (F)	45 | 5 (F)	50 (F)
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	0							
NAL/LN RATIO								

0000594



NOTES:
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: PANAMA CITY
DATABASE: FRZ1
EQ TYPE: STPN
NXX:

BUILDING: PNCYFLMA STATE: FL
LATA: PNCY/450
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT CBSELFRIDGE
EQ ENGINEER KJBANKS
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: 116D

YEAR	1991	1992			1993			1994			1995			1996			1997			1998		
NAL/GAIN		10	9	(F)	19	2	(F)	21	0	(F)	21	1	(F)	22	0	(F)	22	0	(F)	22	0	(F)
CCS/NAL		0.00			0.00			0.00			0.00			0.00			0.00			0.00		
LINES																						
NAL/LN RATIO																						

REPORT: PARTB
PAGE: 2 OF 2 STANDARD
BUILDING: SUNNY HILLS
ENT CUT: 10/15/1988

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: SYHSFLCCRSO
ENT TERM: 12/03/2008

DATE: 04/10/93
TIME: 03:14:56
DATABASE: FRZ1
EQ TYPE: RSC

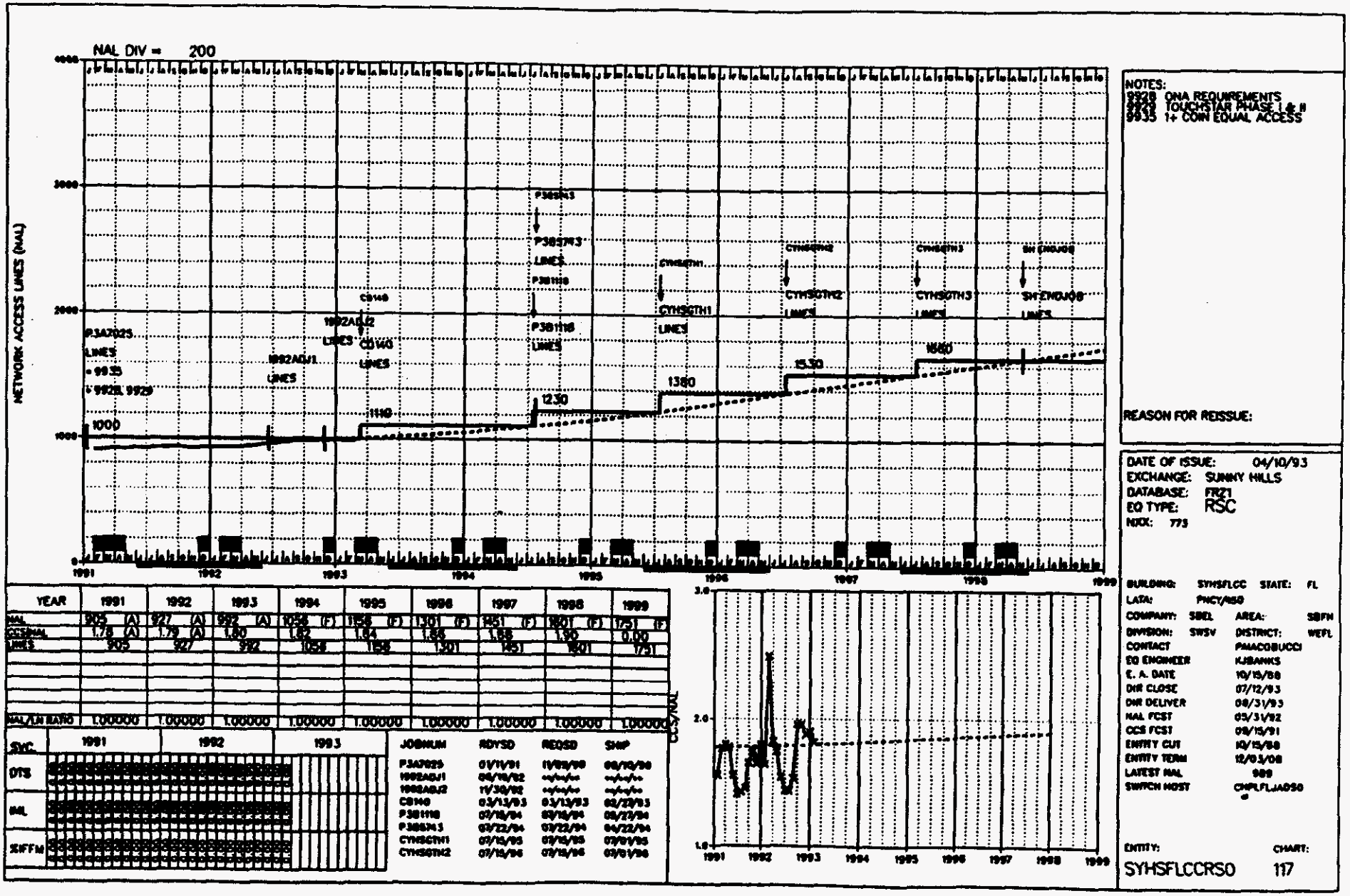
JOB/ADJ/AT	P3B5743	CYHSGTH1	CYHSGTH2	CYHSGTH3	SH ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	07/22/1994	07/15/1995	07/15/1996	07/15/1997	05/15/1998
RDYSD	07/22/1994	07/15/1995	07/15/1996	07/15/1997	05/15/1998
REQSD	07/22/1994	07/15/1995	07/15/1996	07/15/1997	05/15/1998
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	04/22/1994	07/01/1995	07/01/1996	07/01/1997	**/**/****
(JCAT)/JDESC	(G) GENCHG	(A) CARDS	(A) CARDS	(A) CARDS	(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW	NTW	NTW	NTW	
NAL CAP SE	4090	-40 4050	-40 4010	-40 3970	
TC	4090	-40 4050	-40 4010	-40 3970	
LINES	1230	150 1380	150 1530	130 1660	
NOS	8500	8500	8500	8500	
MOST LIM	1230	150 1380	150 1530	130 1660	
INST. NOS	10000	10000	10000	10000	
UAV ASSGN	0	0	0	0	
CAP %FNOS	85.00	85.00	85.00	85.00	
INST. LNS	1920	1920	1920	1920	
UAV ASSGN	519	-171 348	-171 177	-148 29	
%TOTAL FILL	87.80	87.80	87.80	87.80	
LNCAP IN LNS	1230	150 1380	150 1530	130 1660	
CNTRX CAP					
SIZING DATE	02/24/1993	02/24/1992	02/24/1992	02/24/1992	
NDO DUE	12/10/1993	06/03/1995	06/01/1996	06/01/1997	
TELCO DUE	01/21/1994	06/17/1995	06/15/1996	06/15/1997	
TURNOVER	07/22/1994	07/15/1995	07/15/1996	07/15/1997	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	BCS-37	BCS-37	BCS-40	BCS-40	
CONC RATIO	3	3	3	3	
ENG LSF					
ENG CCS/NAL	1.84	1.86	1.88	1.90	
DESIGN BS					
MRAJ	0.00	12.02	11.99	9.99	
PROCESSOR	0	0	0	0	
CAP TRUNK	0	0	0	0	
DGTL TK UNIT		0	0	0	
LLN/LT/SM/NM	0	0	0	0	
LSR/LTS/*/*	3	3	3	3	
LSH/*/*/L32	0	0	0	0	
TSC/*/TSS/NP	0	0	0	0	
TLN/*/*/L64	30	30	30	30	
TOT FRS/SHL	0	0	0	0	
REUSE FR/SHL	0	0	0	0	
GROSS ADDNS	0	0	0	0	
EXT JOB DESC	BCS37/XPM	LINE/CARDS	LINE/CARDS	LINE/CARDS	
%CTDIP	9.20	9.20	9.20	9.20	

9650000

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 2 STANDARD PART B VERSION 3.01 TIME: 03:14:58
BUILDING: SUNNY HILLS ENTITY: SYHSFLCCRSO DATABASE: FRZ1
ENT CUT: 10/15/1988 ENT TERM: 12/03/2008 EQ TYPE: RSC

JOB/ADJ/AT	P3A7025	P3A7025	1992ADJ1	1992ADJ2	C0140	P3B1118
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/09/1990	01/11/1991	06/19/1992	11/30/1992	03/13/1993	07/15/1994
RDYSD	01/11/1991	01/11/1991	06/19/1992	11/30/1992	03/13/1993	07/15/1994
REQSD	11/09/1990	11/09/1990	**/**/****	**/**/****	03/13/1993	07/15/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/10/1990	08/10/1990	**/**/****	**/**/****	02/27/1993	05/27/1994
(JCAT)/JDESC	(M) TSTR H/W	(G) GENUPD	GENUPD	REACH	(A) CARDS	(A) GA
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	3080	-20 3060	-270 2790	50 2840	-80 2760	1330 4090
TC	3080	-20 3060	-270 2790	50 2840	-80 2760	1330 4090
LINES	1000	1000	1000	1000	110 1110	120 1230
NOS	1700	6800 8500	8500	8500	8500	8500
MOST LIN	1000	1000	1000	1000	110 1110	120 1230
INST. NOS	2000	8000 10000	10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	1280	1280	1280	1280	1280	640 1920
UAV ASSGN	141	141	141	141	-122 19	500 519
%TOTAL FILL	87.80	87.80	87.80	87.80	88.00	87.80
LNCAP IN LNS	1000	1000	1000	1000	110 1110	120 1230
CNTRX CAP						
SIZING DATE	03/06/1990	03/06/1990	**/**/****	**/**/****	02/24/1992	02/24/1992
NDO DUE	03/10/1990	03/10/1990	**/**/****	**/**/****	01/30/1993	12/11/1993
TELCO DUE	04/06/1990	04/13/1990	**/**/****	**/**/****	02/13/1993	02/25/1994
TURNOVER	11/09/1990	11/09/1990	**/**/****	**/**/****	03/13/1993	07/15/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-30	BCS-31	BCS-33	BCS-33	BCS-33	BCS-34
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	1.64	1.66	1.66	1.79	1.82	1.84
DESIGN BS						
MRAJ	0.00	0.00	0.00	0.00	16.07	11.99
PROCESSOR	0	0	0	0	0	0
CAP TRUNK			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	2 2	1 3
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	0	0	0	0	0	0
TLN/*/*/L64	20	20	20	20	20	10 30
TOT FRS/SHL	0	0	0	0	0	1
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	22	0	0	0	0	39
EXT JOB DESC	TOUCHSTR/H/W	GENUPD	BCS-33		LINE/CARDS	GROWTH/ADD
%CTDIP	9.20	9.20	9.20	9.20	9.20	9.20

0000597



NOTES:
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	905 (A)	927 (A)	992 (A)	1058 (F)	1158 (F)	1301 (F)	1451 (F)	1601 (F)	1751 (F)
CCS/NAL	1.78 (A)	1.79 (A)	1.80	1.82	1.84	1.86	1.88	1.90	0.00
LINES	905	927	992	1058	1158	1301	1451	1601	1751
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
P3A7025	01/11/91	11/05/90	06/10/90
1992ADJ1	06/10/92	--/--/--	--/--/--
1992ADJ2	11/30/92	--/--/--	--/--/--
CB140	03/13/93	03/13/93	02/22/93
P3B1118	07/15/94	07/15/94	05/23/94
P3B3N3	03/22/94	03/22/94	04/22/94
CYHSGTH1	07/15/95	07/15/95	07/01/95
CYHSGTH2	07/15/96	07/15/96	07/01/96

DATE OF ISSUE: 04/10/93
EXCHANGE: SUNNY HILLS
DATABASE: FR21
EQ TYPE: RSC
NXX: 775

BUILDING:	SYHSFLCC	STATE:	FL
LATA:	PNCY/NSO		
COMPANY:	SBEL	AREA:	SBFN
DIVISION:	SWSV	DISTRICT:	WEFL
CONTACT	PMACOBUCCI		
EQ ENGINEER	KJBANKS		
E. A. DATE	10/15/88		
DIR CLOSE	07/12/93		
DIR DELIVER	08/31/93		
NAL FCST	05/31/92		
CCS FCST	09/15/91		
ENTITY CUT	10/15/88		
ENTITY TERM	12/03/08		
LATEST NAL	989		
SWITCH HOST	CNPLFLJADS0		

ENTITY: SYHSFLCCRS0
CHART: 117

JOB/ADJ/AT	1992ADJ2		C0165		P384305		P385742		CVERNCRD1		CVERNCRD2	
EVENT_NUM	EVT1		EVT1		EVT1		EVT1		EVT1		EVT1	
EVENT_DATE	11/30/1992		04/17/1993		05/20/1994		07/22/1994		04/29/1995		05/01/1996	
RDYSD	11/30/1992		04/17/1993		05/20/1994		07/22/1994		04/29/1995		05/01/1996	
REQSD	**/**/****		04/17/1993		05/20/1994		07/22/1994		04/29/1995		05/01/1996	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	**/**/****		04/03/1993		04/01/1994		04/22/1994		04/15/1995		04/05/1996	
(JCAT)/JDESC	REACH		(A) CARDS		(A) GA		(G) GENCHG		(A) CARDS		(A) CARDS	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	-310	2880	-20	2860	930	3790		3790	-30	3760	-30	3730
TC	-310	2880	-20	2860	930	3790		3790	-30	3760	-30	3730
LINES		1630	90	1720	60	1780		1780	50	1830	50	1880
NOS		1700	6800	8500		8500		8500		8500		8500
MOST LIM		1630	90	1720	60	1780		1780	50	1830	50	1880
INST. NOS		2000	8000	10000		10000		10000		10000		10000
UAV ASSGN		0		0		0		0		0		0
CAP %FNOS		85.00		85.00		85.00		85.00		85.00		85.00
INST. LNS		1920		1920	640	2560		2560		2560		2560
UAV ASSGN		129	-100	29	575	604		604	-55	549	-55	494
%TOTAL FILL		91.00		91.00		91.00		91.00		91.00		91.00
LNCAP IN LNS		1630	90	1720	60	1780		1780	50	1830	50	1880
CNTRX CAP												
SIZING DATE	**/**/****		06/09/1992		06/09/1992		02/24/1993		06/09/1992		06/09/1992	
NDO DUE	**/**/****		03/06/1993		11/13/1993		12/10/1993		03/18/1995		03/15/1996	
TELCO DUE	**/**/****		03/20/1993		01/14/1994		01/21/1994		04/01/1995		04/01/1996	
TURNOVER	**/**/****		04/17/1993		05/20/1994		07/22/1994		04/29/1995		05/01/1996	
GENERIC SVC	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
GENERIC	BCS-33		BCS-34		BCS-34		BCS-37		BCS-37		BCS-40	
CONC RATIO	3		3		3		3		3		3	
ENG LSF												
ENG CCS/NAL		2.64		2.66		2.68		2.68		2.70		2.72
DESIGN BS												
MRAJ		0.00		13.08		11.30		0.00		12.09		11.99
PROCESSOR		0		0		0		0		0		0
CAP TRUNK		0		0		0		0		0		0
DGTL TK UNIT			0		0				0		0	
LLN/LT/SM/NM												0
LSR/LTS/*/*												
LSH/*/*/L32				0		0		0		0		0
TSC/*/TSS/NP				0		0		0		0		0
TLN/*/*/L64		30		30	10	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		40		0		0		0	
EXT JOB DESC			LINE/CARDS		LINE/GROWTH		BCS37/XPM		LINE/CARDS		LINE/CARDS	
%CTDIP		6.00		6.00		6.00		6.00		6.00		6.00

6650599

STANDARD

JOB/ADJ/AT	CVERNCRD3		VERN ENDJOB	
EVENT_NUM	EVT1		EVT1	
EVENT_DATE	05/01/1997		05/01/1998	
RDYSD	05/01/1997		05/01/1998	
REQSD	05/01/1997		05/01/1998	
CAP EXH.	**/**/****		**/**/****	
SHIP DATE	04/15/1996		**/**/****	
(JCAT)/JDESC	(A) CARDS		(E)	
NAL TRANS				
TRANS ENT				
LSEI	NTW			
NAL CAP SE	-30	3700		
TC	-30	3700		
LINES	50	1930		
NOS		8500		
MOST LIM	50	1930		
INST. NOS		10000		
UAV ASSGN		0		
CAP %FNOS		85.00		
INST. LNS		2560		
UAV ASSGN	-55	439		
%TOTAL FILL		91.00		
LNCAP IN LNS	50	1930		
CNTRX CAP				
SIZING DATE	06/09/1997			
NDO DUE	03/15/1997			
TELCO DUE	04/01/1997			
TURNOVER	05/01/1997			
GENERIC SVC	**/**/****			
GENERIC	BCS-40			
CONC RATIO	3			
ENG LSF				
ENG CCS/NAL		2.74		
DESIGN BS				
MRAJ		11.99		
PROCESSOR		0		
CAP TRUNK		0		
DGTL TK UNIT				
LLN/LT/SM/NM		0		
LSR/LTS/*/*				
LSH/*/*/L32		0		
TSC/*/TSS/NP		0		
TLN/*/*/L64		40		
TOT FRS/SHL	0			
REUSE FR/SHL	0			
GROSS ADDNS	0			
EXT JOB DESC	LINE/CARDS			
%CTDIP		6.00		

0090000

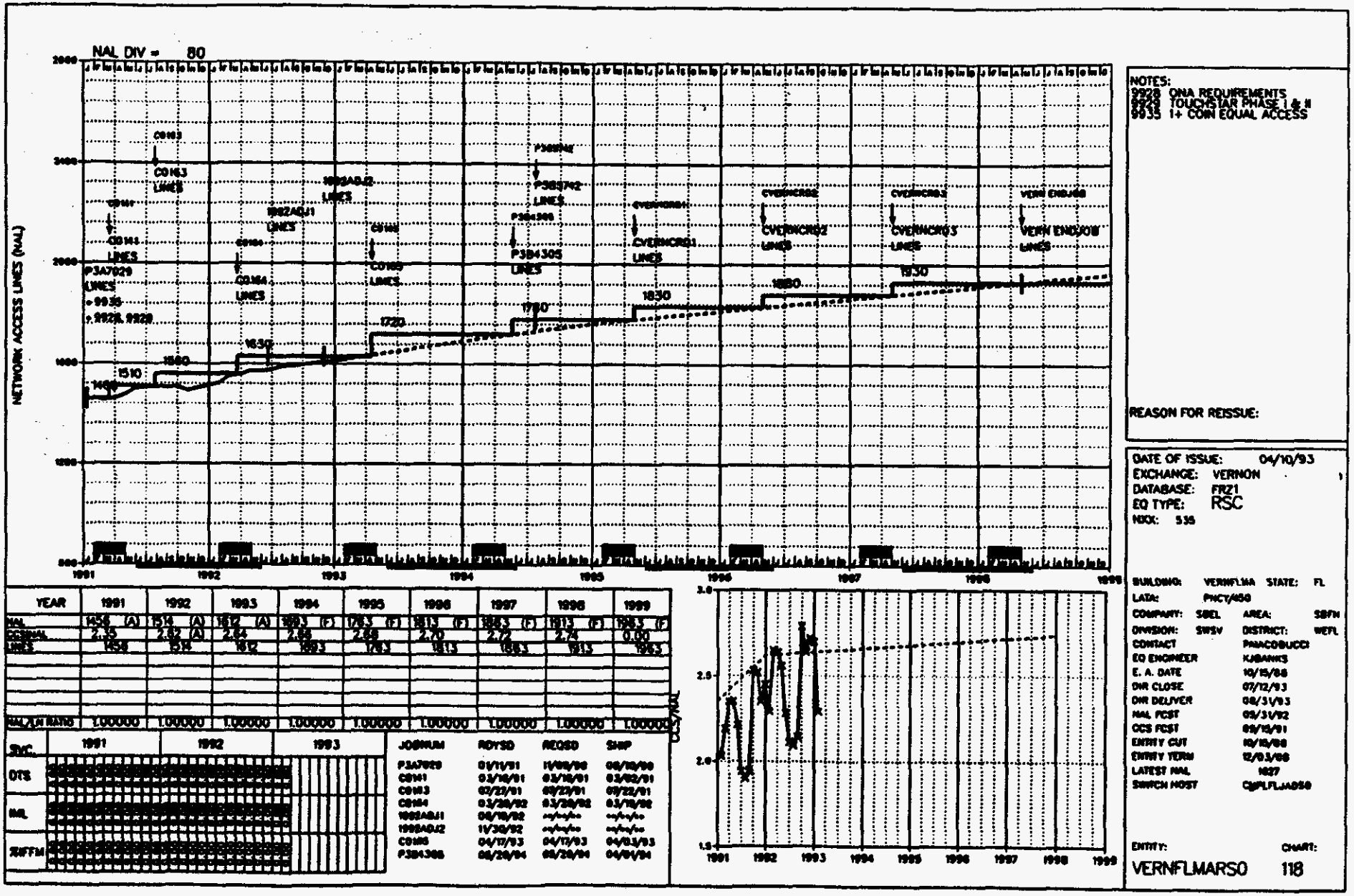
REPORT: PARTB
PAGE: 1 OF 3 STANDARD
BUILDING: VERNON
ENT CUT: 10/15/1988

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: VERNFLMARSO
ENT TERM: 12/03/2008

DATE: 04/10/93
TIME: 03:17:55
DATABASE: FRZ1
EQ TYPE: RSC

JOB/ADJ/AT	P3A7029	P3A7029	CO141	CO163	CO164	1992ADJ1
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/09/1990	01/11/1991	03/16/1991	07/27/1991	03/20/1992	06/19/1992
RDYSD	01/11/1991	01/11/1991	03/16/1991	07/27/1991	03/20/1992	06/19/1992
REQSD	11/09/1990	11/09/1990	03/16/1991	07/27/1991	03/20/1992	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/10/1990	08/10/1990	03/02/1991	07/22/1991	03/19/1992	**/**/****
(JCAT)/JDESC	(M) TSTR H/W	(G) GENUPD	(A) CARDS	(A) CARDS	(A) CARDS	GENUPD
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	20 3240	3240	3240	-30 3210	-20 3190	3190
TC	20 3240	3240	3240	-30 3210	-20 3190	3190
LINES	1460	1460	50 1510	50 1560	70 1630	1630
NOS	1700	1700	1700	1700	1700	1700
MOST LIM	1460	1460	50 1510	50 1560	70 1630	1630
INST. NOS	2000	2000	2000	2000	2000	2000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	1920	1920	1920	1920	1920	1920
UAV ASSGN	316	316	-55 261	-55 206	-77 129	129
%TOTAL FILL	91.00	91.00	91.00	91.00	91.00	91.00
LNCAP IN LNS	1460	1460	50 1510	50 1560	70 1630	1630
CNTRX CAP						
SIZING DATE	03/06/1990	**/**/****	08/08/1989	03/01/1991	02/25/1992	**/**/****
NDO DUE	03/10/1990	03/10/1990	02/02/1991	07/18/1991	02/26/1992	**/**/****
TELCO DUE	04/06/1990	04/06/1990	02/16/1991	07/20/1991	03/18/1992	**/**/****
TURNOVER	11/09/1990	11/09/1990	03/16/1991	07/27/1991	03/20/1992	**/**/****
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-30	BCS-31	BCS-31	BCS-31	BCS-31	BCS-33
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	2.44	2.44	2.35	2.37	2.39	2.39
DESIGN BS						
MRAJ	0.00	0.00	4.37	7.79	12.91	0.00
PROCESSOR	0	0	0	0	0	0
CAP TRUNK	0	0	0	0	0	0
DGTL TK UNIT	0		0		0	0
LLN/LT/SM/NM						
LSR/LTS/*/*						
LSH/*/*/L32	0	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	21	0	0	0	0	0
EXT JOB DESC	TOUCHSTR/H/W	GENUPD	LINE/CARDS	LINE/CARDS	LINE/CARDS	BCS-33/XPM
%CTDIP	6.00	6.00	6.00	6.00	6.00	6.00

0000601

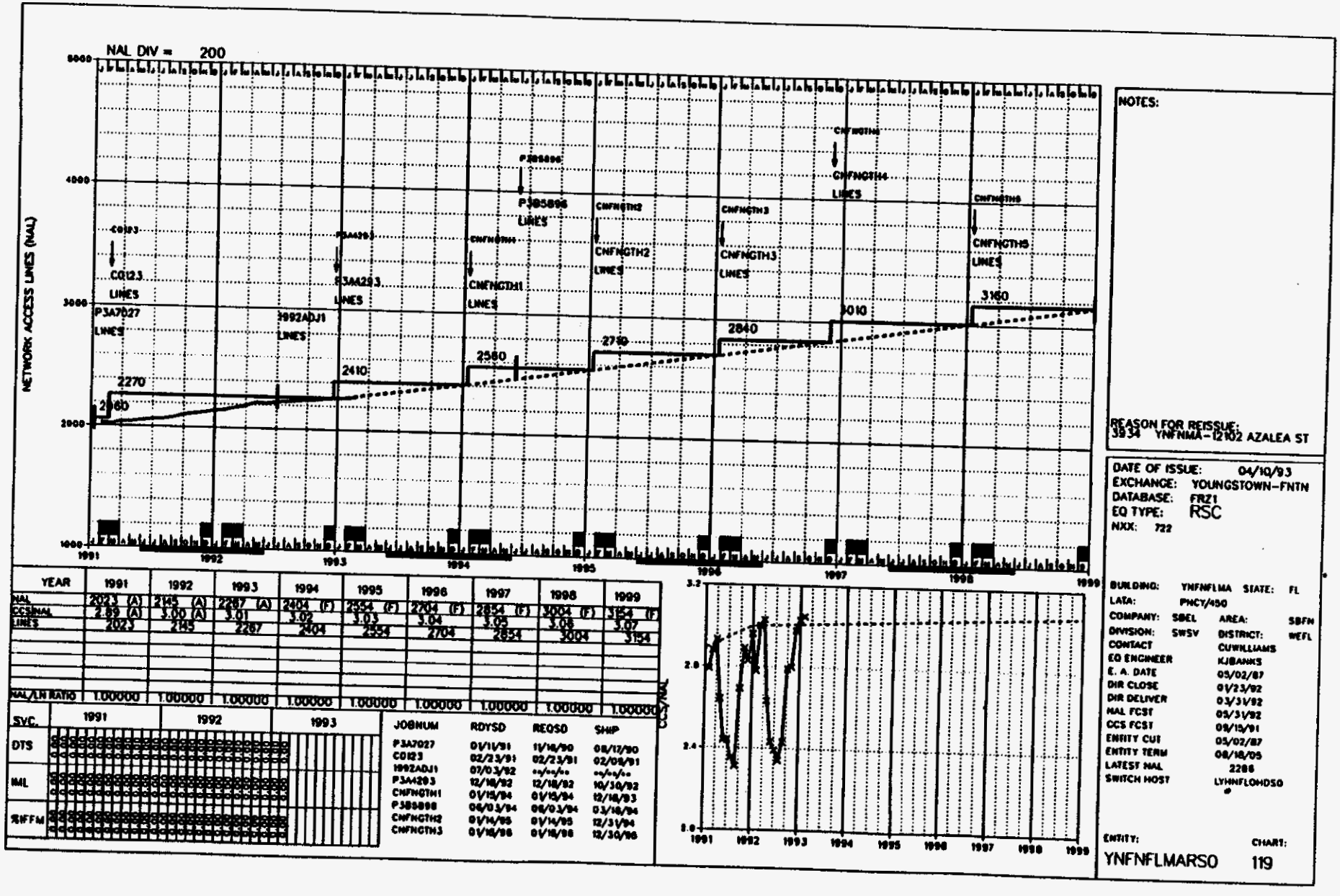

NAL DIV = 80
NETWORK ACCESS LINES (NAL)
C0163 LINES
C0141 LINES
P3A7029 LINES
1992ADJ1 LINES
1992ADJ2 LINES
C0164 LINES
C0165 LINES
P3B4305 LINES
CVERINCR01 LINES
CVERINCR02 LINES
CVERINCR03 LINES
VERN ENDJOB LINES
1510
1720
1830
1880
1930
1991
1992
1993
1994
1995
1996
1997
1998
1999
YEAR
NAL
C-FACTOR
LINES
NAL/LW RATIO
SYC
DTS
INL
DIFFM
JOBNUM
RDYSD
REQSD
SHIP
P3A7029
C0141
C0163
C0164
1992ADJ1
1992ADJ2
C0165
P3B4305
NOTES:
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
REASON FOR REISSUE:
DATE OF ISSUE: 04/10/93
EXCHANGE: VERNON
DATABASE: FRZ1
EQ TYPE: RSC
NXX: 535
BUILDING: VERNFLMA STATE: FL
LATA: PNCT/458
COMPANY: SBEL AREA: SBTN
DIVISION: SWSV DISTRICT: WEFL
CONTACT PMACOBUCCI
EQ ENGINEER KJBANKS
E. A. DATE 10/15/88
DIR CLOSE 07/12/93
DIR DELIVER 08/31/93
NAL FCST 09/31/92
OCS FCST 09/15/91
ENTRY CUT 10/15/88
ENTRY TERM 12/03/88
LATEST NAL 1827
SWITCH HOST CMPLFLJAD50
ENTITY: VERNFLMARSO
CHART: 118

JOB/ADJ/AT	P385896	CNFNGTH2	CNFNGTH3	CNFNGTH4	CNFNGTH5	YNFN ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	06/03/1994	01/14/1995	01/15/1996	11/30/1996	01/15/1998	01/15/1999
RDYSD	06/03/1994	01/14/1995	01/15/1996	11/30/1996	01/15/1998	01/15/1999
REQSD	06/03/1994	01/14/1995	01/15/1996	11/30/1996	01/15/1998	01/15/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/18/1994	12/31/1994	12/30/1995	10/06/1996	12/30/1997	**/**/****
(JCAT)/JDESC	(M) XPM+	(A) CARDS	(A) CARDS	(A) GA	(A) CARDS	(E)
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	
NAL CAP SE	4200	-10 4190	-20 4170	820 4990	-10 4980	
TC	4200	-10 4190	-20 4170	820 4990	-10 4980	
LINES	2560	150 2710	130 2840	170 3010	150 3160	
NOS	8400	8400	8400	8400	8400	
MOST LIM	2560	150 2710	130 2840	170 3010	150 3160	
INST. NOS	10000	10000	10000	10000	10000	
UAV ASSGN	88	88	88	88	88	
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	
INST. LNS	3200	3200	3200	640 3840	3840	
UAV ASSGN	356	-167 189	-141 48	448 496	-167 329	
%TOTAL FILL	90.00	90.00	90.00	90.00	90.00	
LNCAP IN LNS	2560	150 2710	130 2840	170 3010	150 3160	
CNTRX CAP						
SIZING DATE	03/03/1993	03/15/1993	03/15/1993	03/15/1993	03/15/1993	
NDO DUE	11/20/1993	12/03/1994	12/01/1995	06/09/1996	12/01/1997	
TELCO DUE	12/31/1993	12/17/1994	12/15/1995	07/21/1996	12/15/1997	
TURNOVER	06/03/1994	01/14/1995	01/15/1996	11/30/1996	01/15/1998	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	BCS-36	BCS-36	BCS-38	BCS-38	BCS-40	
CONC RATIO	3	3	3	3	3	
ENG LSF						
ENG CCS/NAL	3.02	3.03	3.04	3.05	3.06	
DESIGN BS						
MRAJ	0.00	12.02	10.51	13.50	11.99	
PROCESSOR	0	0	0	0	0	
CAP TRUNK	0	0	0	0	0	
DGTL TK UNIT	0	0	0			
LLN/LT/SM/NM	0	0	0	0	0	
LSR/LTS/*/*						
LSH/*/*/L32	0	0	0	0	0	
TSC/*/TSS/NP	0	0	0	0	0	
TLN/*/*/L64	50	50	50	10 60	60	
TOT FRS/SHL	0	0	0	0	0	
REUSE FR/SHL	0	0	0	0	0	
GROSS ADDNS	30	0	0	100	0	
EXT JOB DESC	XPM+	LINE/CARDS	LINE/CARDS	GROWTH/ADD	LINE/CARDS	
%CTDIP	7.00	7.00	7.00	7.00	7.00	

0000603

JOB/ADJ/AT	P3A7027	P3A7027	C0123	1992ADJ1	P3A4293	CNFNGTH1
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/09/1990	01/11/1991	02/23/1991	07/03/1992	12/18/1992	01/15/1994
RDYSD	01/11/1991	01/11/1991	02/23/1991	07/03/1992	12/18/1992	01/15/1994
REQSD	11/09/1990	11/16/1990	02/23/1991	**/**/****	12/18/1992	01/15/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/10/1990	08/17/1990	02/09/1991	**/**/****	10/30/1992	12/18/1993
(JCAT)/JDESC	(M) TSTR H/W	(G) GENUPD	(A) CARDS	GENUPD	(A) GA	(A) CARDS
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	-280 3540	3540	-10 3530	-30 3500	700 4200	4200
TC	-280 3540	3540	-10 3530	-30 3500	700 4200	4200
LINES	2060	2060	210 2270	2270	140 2410	150 2560
NOS	8400	8400	8400	8400	8400	8400
MOST LIM	2060	2060	210 2270	2270	140 2410	150 2560
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	88	88	88	88	88	88
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	2560	2560	2560	2560	3200	3200
UAV ASSGN	269	269	-231 38	38	484 522	-166 356
%TOTAL FILL	89.90	89.90	90.00	90.00	90.00	90.00
LNCAP IN LNS	2060	2060	210 2270	2270	140 2410	150 2560
CNTRX CAP	0	0	0	0		
SIZING DATE	03/06/1990	03/06/1990	03/07/1990	**/**/****	06/02/1992	06/02/1992
NDO DUE	03/03/1990	03/03/1990	01/12/1991	**/**/****	06/27/1992	11/20/1993
TELCO DUE	04/13/1990	04/13/1990	01/26/1991	**/**/****	08/14/1992	12/04/1993
TURNOVER	11/09/1990	11/16/1990	02/23/1991	**/**/****	12/18/1992	01/15/1994
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-30	BCS-31	BCS-31	BCS-33	BCS-33	BCS-34
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	2.74	2.74	2.88	2.88	3.01	3.02
DESIGN BS						
MRAU	0.00	0.00	21.82	0.00	12.91	11.96
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	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	10 50	50
TOT FRS/SHL	0	0	0	0	1	0
REUSE FR/SHL	0	0	0	0	1	0 *
GROSS ADDNS	35	0	0	0	40	0
EXT JOB DESC	TOUCHSTR/H/W	GENUPD	LINE/CARDS	BCS-33/XPM	GROWTH/ADD	LINE/CARDS
%CTDIP	7.00	7.00	7.00	7.00	7.00	7.00

0000604



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	2023 (A)	2145 (A)	2287 (A)	2404 (F)	2554 (F)	2704 (F)	2854 (F)	3004 (F)	3154 (F)
CCS/NAL	2.89 (A)	3.00 (A)	3.01	3.02	3.03	3.04	3.05	3.06	3.07
LINES	2023	2145	2287	2404	2554	2704	2854	3004	3154
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

JOB/ADJ/AT	P3A5294	P3A5294	P3B2314	P3B2314	P3B3594	P3B5746
EVENT_NUM	EVT1	EVT2	EVT1	EVT2	EVT1	EVT1
EVENT_DATE	04/20/1992	08/13/1992	04/16/1993	07/23/1993	05/06/1994	03/10/1995
RDYSD	08/13/1992	08/13/1992	07/23/1993	07/23/1993	05/06/1994	03/10/1995
REQSD	04/20/1992	08/13/1992	04/16/1993	07/23/1993	05/06/1994	03/10/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/20/1992	03/20/1992	12/11/1992	12/11/1992	03/11/1994	01/13/1995
(JCAT)/JDESC	(A) GA/CONV SMU TO	(M) 800SSP	(A) GA	(P) RETRO/USL/LPP	(G) GEN/CIC/AINO.0	(G) GEN/AINO.1
NAL TRANS						
TRANS ENT						
LSEI	DR	DR	DR	DR	DR	DR
NAL CAP SE	7400	600 8000	8000	8000	8000	2000 10000
TC	-2800 11300	11300	-130 11170	11170	11170	11170
LINES	20 6960	6960	900 7860	7860	7860	7860
NOS	14500	14500	14500	14500	14500	14500
MOST LIM	20 6960	6960	900 7860	7860	7860	7860
INST. NOS	30000	30000	30000	30000	30000	30000
UAV ASSGN	12900	12900	12900	12900	12900	12900
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	-1248 9152	9152	960 10112	10112	10112	10112
UAV ASSGN	438	438	438	438	438	438
%TOTAL FILL	79.87	79.87	81.25	81.25	81.25	81.25
LNCAP IN LNS	20 6960	6960	900 7860	7860	7860	7860
CNTRX CAP	0	0	0	0	0	0
SIZING DATE	01/17/1992	02/20/1991	02/25/1992	02/25/1992	02/23/1993	02/23/1993
NDD DUE	09/28/1991	09/28/1991	07/11/1992	07/11/1992	11/26/1993	09/30/1994
TELCO DUE	12/07/1991	12/07/1991	11/06/1992	11/06/1992	01/21/1994	11/25/1994
TURNOVER	08/13/1992	08/13/1992	07/23/1993	07/23/1993	05/06/1994	03/10/1995
GENERIC SVC	**/**/****	07/30/1992	**/**/****	05/06/1993	04/29/1994	03/03/1995
GENERIC	BCS-31	BCS-33	BCS-33	BCS-34	BCS-36	BCS-37
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	11.86	0.00	40.02	0.00	0.00	0.00
PROCESSOR	91100	91100	91100	91100	91100	91100
CAP TRUNK	56	20 76	76	4 80	80	80
DGTL TK UNIT	60	1	0	0	0	0
LLN/LT/SM/NM	3	3	3	3	3	3
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	160	160	160	160	160	160
TSC/*/TSS/NP	-8 130	22 152	6 158	158	158	158
TLN/*/*/L64	25	25	25	25	25	25
TOT FRS/SHL	0	0	1	2	0	0
REUSE FR/SHL	0	0	0	0	0	0
GRDSS ADDNS	0	192	568	0	103	183
EXT JOB DESC	SMDI	TSR/CFDA-CW	SMS	ECORE/CCSAC	XPM+/CNAM/IN	XPM PLUS
%CTDIP	6.00	6.00	6.00	6.00	6.00	6.00

9090000

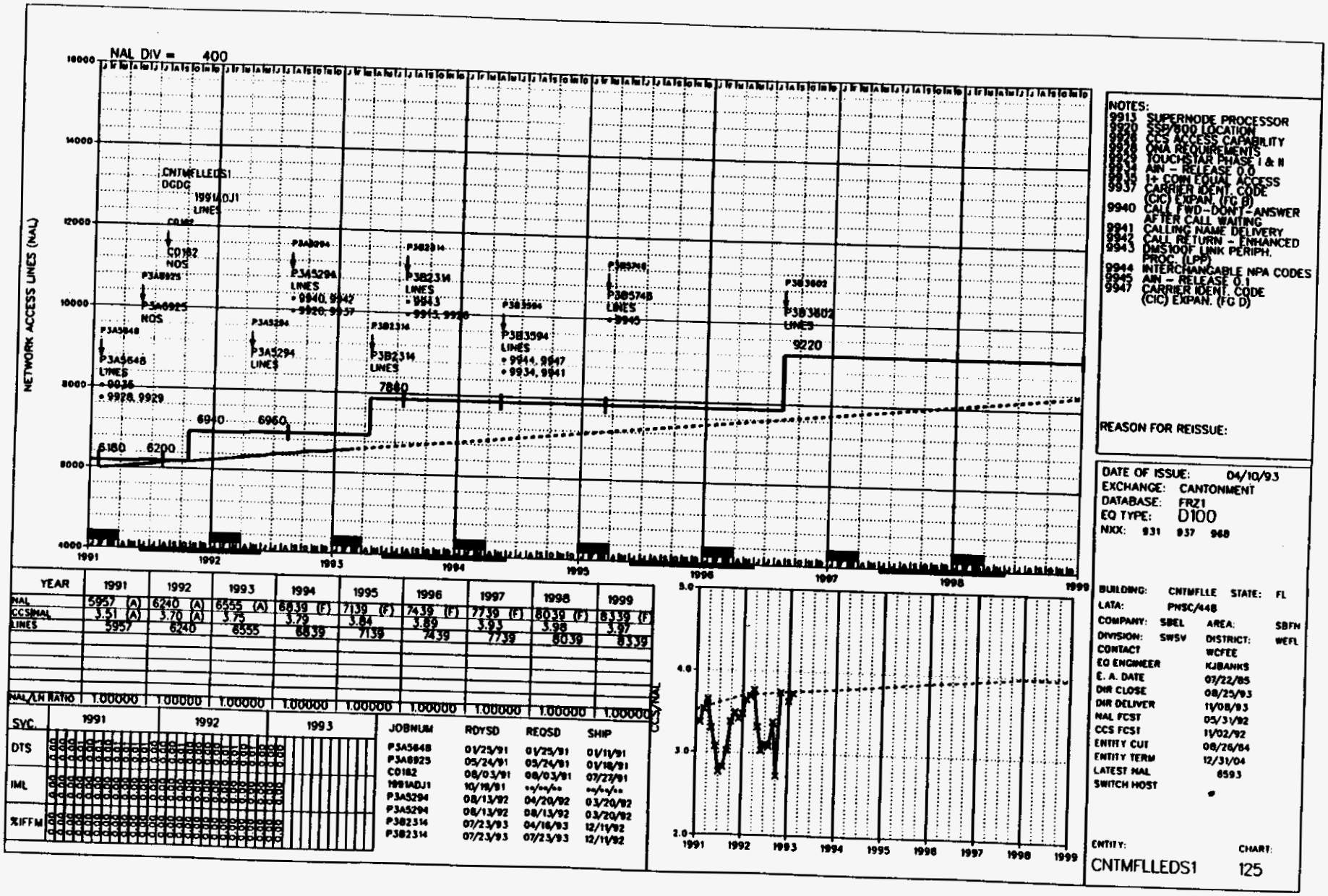
STANDARD

JOB/ADJ/AT	P3B3602	CNTM ENDJOB
EVENT_NUM	EVT1	EVT1
EVENT_DATE	08/16/1996	04/02/1999
RDYSD	08/16/1996	04/02/1999
REQSD	08/16/1996	04/02/1999
CAP EXH.	**/**/****	**/**/****
SHIP DATE	05/11/1996	**/**/****
(JCAT)/JDESC	(A) GA	(E)
NAL TRANS		
TRANS ENT		
LSEI	DR	
NAL CAP SE	10000	
TC	1830 13000	
LINES	1360 9220	
NOS	14500	
MOST LIM	1360 9220	
INST. NOS	30000	
UAV ASSGN	12900	
CAP %FNOS	85.00	
INST. LNS	1728 11840	
UAV ASSGN	438	
%TOTAL FILL	80.86	
LNCAP IN LNS	1360 9220	
CNTRX CAP	0	
SIZING DATE	03/01/1993	
NDO DUE	10/28/1995	
TELCO DUE	02/17/1996	
TURNOVER	08/16/1996	
GENERIC SVC	06/29/1996	
GENERIC	BCS-38	
CONC RATIO	3	
ENG LSF		
ENG CCS/NAL	0.00	
DESIGN BS		
MRAJ	31.51	
PROCESSOR	91100	
CAP TRUNK	80	
DGTL TK UNIT	0	
LLN/LT/SM/NM	3	
LSR/LTS/*/*	0	
LSH/*/*/L32	160	
TSC/*/TSS/NP	9 167	
TLN/*/*/L64	25	
TOT FRS/SHL	2	
REUSE FR/SHL	0	
GROSS ADDNS	232	
EXT JOB DESC	SMS	
%CTDIP	6.00	

0000607

JOB/ADJ/AT	P3A5648	P3A5648	P3A6925	1991AT1	CO162	1991ADJ1
EVENT_NUM	EVT1	EVT2	EVT1		EVT1	EVT1
EVENT_DATE	12/08/1990	01/25/1991	05/24/1991	07/15/1991	08/03/1991	10/19/1991
RDYSD	01/25/1991	01/25/1991	05/24/1991	07/15/1991	08/03/1991	10/19/1991
REQSD	01/25/1991	01/25/1991	05/24/1991	**/**/****	08/03/1991	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	09/07/1990	01/11/1991	01/18/1991	**/**/****	07/27/1991	**/**/****
(JCAT)/JDESC	(M) CCS7	(M) TSR	(A) GA	DGDG	(A) CARDS	NXX
NAL TRANS						
TRANS ENT				CNTMFLLEDS1		
LSEI	DR	DR	DR		DR	DR
NAL CAP SE	7400	7400	7400		7400	7400
TC	9540	9540	3960 13500		600 14100	14100
LINES	6180	6180	760 6940		6940	6940
NOS	15300	15300	-9100 6200		6200	8300 14500
MOST LIM	6180	6180	20 6200		6200	740 6940
INST. NOS	20000	20000	20000		20000	10000 30000
UAV ASSGN	1990	1990	10710 12700		12700	200 12900
CAP %FNOS	85.00	85.00	85.00		85.00	85.00
INST. LNS	8000	8000	2400 10400		10400	10400
UAV ASSGN	517	517	517		-79 438	438
%TOTAL FILL	82.19	82.19	69.92		70.08	70.08
LNCAP IN LNS	6180	6180	760 6940		6940	6940
CNTRX CAP	0	0	0		0	0
SIZING DATE	02/13/1990	02/13/1990	08/08/1989		07/08/1991	**/**/****
NDD DUE	03/24/1990	03/24/1990	06/16/1990		07/13/1991	**/**/****
TELCO DUE	05/05/1990	05/05/1990	10/13/1990		07/20/1991	**/**/****
TURNOVER	01/25/1991	01/25/1991	05/24/1991		08/03/1991	**/**/****
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	0.00		0.00			0.00
DESIGN BS						
MRAJ	0.00	0.00	2.33		0.00	0.00
PROCESSOR	91100	91100	91100		91100	91100
CAP TRUNK	-4 56	56	56		56	56
DGTL TK UNIT	0	0	0		0	0
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	3 124	124	14 138		138	138
TLN/*/*/L64	25	25	25		25	25
TOT FRS/SHL	1	0	1		0	0
REUSE FR/SHL	0	0	0		0	0
GROSS ADDNS	252	0	119		0	0
EXT JOB DESC	CCS7	TSR/DNA	DGTL/GRWTH		80 LNCDS	
%CTDIP	6.00	6.00	6.00		6.00	6.00

8090000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	5957 (A)	6240 (A)	6555 (A)	6839 (F)	7139 (F)	7439 (F)	7739 (F)	8039 (F)	8339 (F)
CCS/NAL	3.51 (A)	3.70 (A)	3.75	3.79	3.84	3.89	3.93	3.98	3.97
LINES	5957	6240	6555	6839	7139	7439	7739	8039	8339
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SYC	1991	1992	1993
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A5648	01/25/91	01/25/91	01/11/91
P3A8925	05/24/91	05/24/91	01/18/91
C0182	08/03/91	08/03/91	07/27/91
1991ADJ1	10/19/91	**/**/**	**/**/**
P3A5294	08/13/92	04/20/92	03/20/92
P3A5294	08/13/92	08/13/92	03/20/92
P3B2314	07/23/93	04/16/93	12/11/92
P3B2314	07/23/93	07/23/93	12/11/92

NOTES:
9913 SUPERNODE PROCESSOR
9920 SSP/800 LOCATION
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9943 DMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: CANTONMENT
DATABASE: FRZ1
EQ TYPE: D100
NXX: 931 937 968

BUILDING: CNTMFLLE STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT WCFEE
EQ ENGINEER KJBANKS
E. A. DATE 07/22/85
DIR CLOSE 08/25/93
DIR DELIVER 11/08/93
NAL FCST 05/31/92
CCS FCST 11/02/92
ENTITY CUT 08/26/84
ENTITY TERM 12/31/04
LATEST NAL 8593
SWITCH HOST

ENTITY: CNTMFLLEDS1
CHART: 125

JOB/ADJ/AT	P3A5294	P3A5294	P3B2314	P3B2314	P3B3594	P3B5746
EVENT_NUM	EVT1	EVT2	EVT1	EVT2	EVT1	EVT1
EVENT_DATE	04/20/1992	08/13/1992	04/16/1993	07/23/1993	05/06/1994	03/10/1995
RDYSD	08/13/1992	08/13/1992	07/23/1993	07/23/1993	05/06/1994	03/10/1995
REQSD	04/20/1992	08/13/1992	04/16/1993	07/23/1993	05/06/1994	03/10/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/20/1992	03/20/1992	12/11/1992	12/11/1992	03/11/1994	01/13/1995
(JCAT)/JDESC	(A) GA/CONV SMU TO	(M) 800SSP	(A) GA	(P) RETRO/USL/LPP	(G) GEN/CIC/AINO.0	(G) GEN/AINO.1
TRANS ENT						

ANALOG SECTION

LSEI NAL TRANS								
CAP TC	7800	7800	-700	7100	7100	7100	7100	
LINES	6000	6000		6000	6000	6000	6000	
MOST LIM	6000	6000		6000	6000	6000	6000	
LINE UNITS	11	11		11	11	11	11	
INST. LNS	7040	7040		7040	7040	7040	7040	
UAV ASSGN	342	342		342	342	342	342	
%FILL	89.58	89.58		89.58	89.58	89.58	89.58	
ALNCAP LNS	6000	6000		6000	6000	6000	6000	
AENG CCS NAL	3.60	3.60		3.91	3.91	3.91	3.91	
ANLG DEF LNS	240	240		240	240	240	240	

DIGITAL SECTION

LSEI NAL TRANS									
CAP TC	-2800	3500	3500	570	4070	4070	4070	4070	
LINES	20	960	960	900	1860	1860	1860	1860	
MOST LIM	20	960	960	900	1860	1860	1860	1860	
LINE UNITS		4	4		6	6	6	6	
INST. LNS	-1248	2112	2112	960	3072	3072	3072	3072	
UAV ASSGN		96	96		96	96	96	96	
%FILL		47.62	47.62		62.50	62.50	62.50	62.50	
DLNCAP LNS	20	960	960	900	1860	1860	1860	1860	
DENG CCS NAL		2.98	2.98		3.81	3.81	3.81	3.81	
CAP SLC SYS	9	21	21	10	31	31	31	31	
ENG SLC MD 1	-5	7	7		7	7	7	7	
ENG SLC MD2	14	14	14	10	24	24	24	24	
DEF SLC SYS		0	0		0	0	0	0	
CAP URBN SYS	-4	0	0		0	0	0	0	
DEF URBN SYS		0	0		0	0	0	0	
CAP DMS112		0	0		0	0	0	0	
SLC DLU	1	4	4	2	6	6	6	6	
URBAN DLU	-1	0	0		0	0	0	^	

0000610

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 3 OF 3 SPLIT PART B VERSION 3.01 TIME: 01:36:33
BUILDING: CANTONMENT ENTITY: CNTMFLLEDS1 DATABASE: FRZ1
ENT CUT: 08/26/1984 ENT TERM: 12/31/2004 EQ TYPE: D100

JOB/ADJ/AT	P3B3602	CNTM ENDJOB
EVENT_NUM	EVT1	EVT1
EVENT_DATE	08/16/1996	04/02/1999
RDYSD	08/16/1996	04/02/1999
REQSD	08/16/1996	04/02/1999
CAP EXH.	**/**/****	**/**/****
SHIP DATE	05/11/1996	**/**/****
(JCAT)/JDESC	(A) GA	(E)
TRANS ENT		

ANALOG SECTION

LSEI		
NAL TRANS		
CAP TC	-100	7000
LINES		6000
MOST LIM		6000
LINE UNITS		11
INST. LNS		7040
UAV ASSGN		342
%FILL		89.58
ALNCAP LNS		6000
AENG CCS NAL		4.01
ANLG DEF LNS		240

DIGITAL SECTION

LSEI		
NAL TRANS		
CAP TC	1930	6000
LINES	1360	3220
MOST LIM	1360	3220
LINE UNITS		9
INST. LNS	1728	4800
UAV ASSGN		96
%FILL		68.45
DLNCAP LNS	1360	3220
DENG CCS NAL		3.91
CAP SLC SYS	18	49
ENG SLC MD 1		7
ENG SLC MD2	18	42
DEF SLC SYS		0
CAP URBN SYS		0
DEF URBN SYS		0
CAP DMS112		0
SLC DLU	3	9
URBAN DLU		0

000061

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 3 SPLIT PART B VERSION 3.01 TIME: 01:36:33
BUILDING: CANTONMENT ENTITY: CNTMFLLEDS1 DATABASE: FRZ1
ENT CUT: 08/26/1984 ENT TERM: 12/31/2004 EQ TYPE: D100

JOB/ADJ/AT	P3A5648	P3A5648	P3A6925	1991AT1	CO162	1991ADJ1
EVENT_NUM	EVT1	EVT2	EVT1		EVT1	EVT1
EVENT_DATE	12/08/1990	01/25/1991	05/24/1991	07/15/1991	08/03/1991	10/19/1991
RDYSD	01/25/1991	01/25/1991	05/24/1991	07/15/1991	08/03/1991	10/19/1991
REQSD	01/25/1991	01/25/1991	05/24/1991	**/**/****	08/03/1991	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	09/07/1990	01/11/1991	01/18/1991	**/**/****	07/27/1991	**/**/****
(JCAT)/JDESC	(M) CCS7	(M) TSR	(A) GA	DGDG	(A) CARDS	NXX
TRANS ENT				CNTMFLLEDS1		

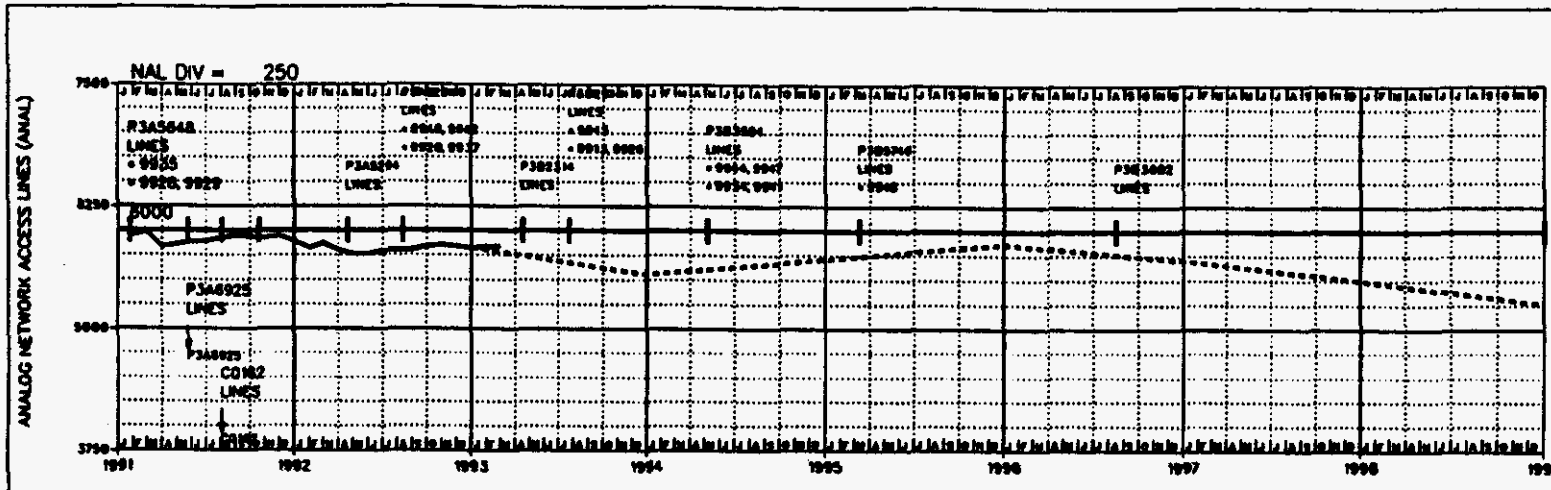
ANALOG SECTION

LSEI NAL TRANS						
CAP TC	8000	8000	8000	-200	7800	7800
LINES	6000	6000	6000		6000	6000
MOST LIM	6000	6000	6000		6000	6000
LINE UNITS	11	11	11		11	11
INST. LNS	7040	7040	7040		7040	7040
UAV ASSGN	421	421	421	-79	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	3.48	3.51		3.56	3.56
ANLG DEF LNS	320	320	320	-80	240	240

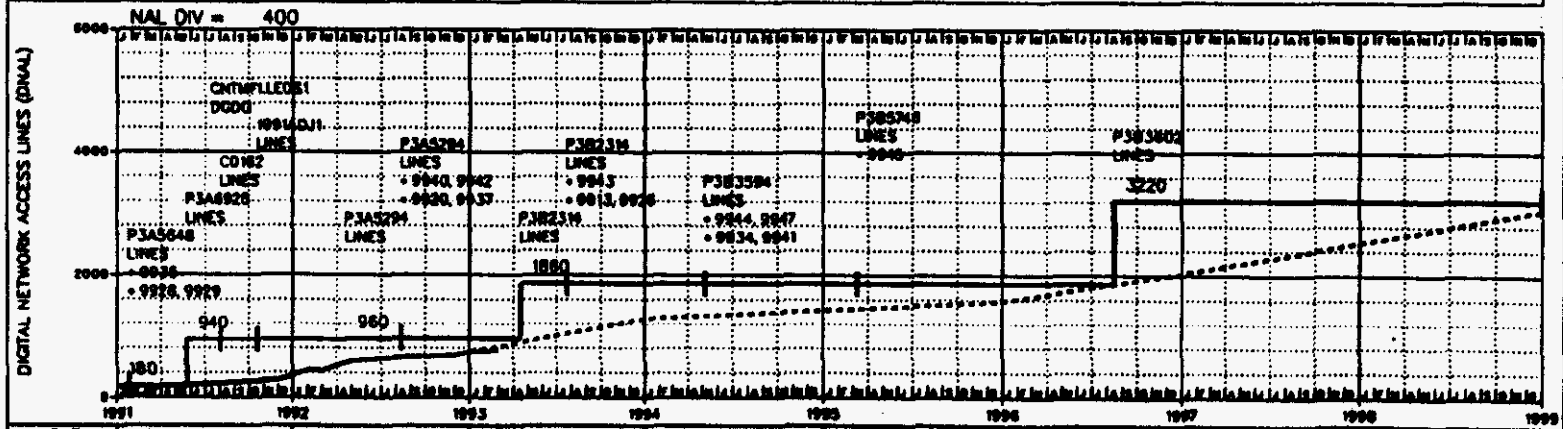
DIGITAL SECTION

LSEI NAL TRANS							
CAP TC	1540	1540	3960	5500	800	6300	6300
LINES	180	180	760	940		940	940
MOST LIM	180	180	760	940		940	940
LINE UNITS	2	2	2	4		4	4
INST. LNS	960	960	2400	3360		3360	3360
UAV ASSGN	96	96		96		96	96
%FILL	20.80	20.80		28.80		28.80	28.80
DLNCAP LNS	180	180	760	940		940	940
DENG CCS NAL	3.48	3.48		3.51		2.98	2.98
CAP SLC SYS	9	9	3	12		12	12
ENG SLC MD 1	9	9	3	12		12	12
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	2	2	1	3		3	3
URBAN DLU			1	1		1	

0000612



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/DIAN	5936 | -5936 (A)	5889 | -68 (A)	5821 | -268 (A)	5555 | 160 (F)	5715 | 152 (F)	5867 | -182 (F)	5705 | -204 (F)	5501 | -238 (F)
ANLG LINE	5936	5889	5821	5555	5715	5867	5705	5501
CCS/MAL	3.51	3.71	3.76	3.81	3.86	3.91	3.96	4.01
ACCS ACTUAL	A	A						
MAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
MAL/DIAN	21 | -21 (A)	351 | 383 (A)	734 | 560 (A)	1284 | 160 (F)	1424 | 148 (F)	1572 | 462 (F)	2034 | 504 (F)	2538 | 538 (F)
DGTL CCS/MAL	2.92	3.81	3.86	3.71	3.76	3.81	3.86	3.91
DCCS ACTUAL	A	A						
SLC SYS	1	11	18	25	28	27	33	40
URBAN SYS	0	0	0	0	0	0	0	0
MAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9913 SUPERNODE PROCESSOR
9920 SSP/800 LOCATION
9926 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9943 DMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: CANTONMENT
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING SWITCH HOST	CANTONMENT
FCST DATE	05/31/92
LATEST ANAL	5837
CONTACT	WCFEE
CONTACT NO.	WCFEE
EQUIP ENGR	KJBANKS

DIGITAL

DLCFCST DATE	02/11/93
LATEST DNAL	756
LATEST SLC	16
LATEST URBN	0
LATEST D112	0

ENTITY: CNTMFLLEDS1
CHART: 125

0000613

JOB/ADJ/AT	P3A8196	1993ADJ1	P380878	P380878	P383586	P385747
EVENT_NUM	EVT2	EVT1	EVT1	EVT2	EVT1	EVT1
EVENT_DATE	09/11/1992	02/15/1993	03/05/1993	04/23/1993	05/20/1994	03/31/1995
RDYSD	09/11/1992	02/15/1993	04/23/1993	04/23/1993	05/20/1994	03/31/1995
REQSD	09/11/1992	**/**/****	03/05/1993	04/23/1993	05/20/1994	03/31/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/13/1992	**/**/****	12/11/1992	12/11/1992	03/25/1994	02/03/1995
(JCAT)/JDESC	(G) GENCHG/CCSAC/A	DGDG	(A) GA	(P) LPP/USL	(G) GENCHG/XPM+	(G) GEN/AINO.1
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	23800	23800	11500 35300	35300	-400 34900	34900
TC	23800	23800	11500 35300	35300	-400 34900	34900
LINES	13680	-880 12800	2370 15170	15170	15170	15170
NOS	16700	16700	16700	16700	16700	16700
MOST LIM	13680	-880 12800	2370 15170	15170	15170	15170
INST. NOS	20000	20000	20000	20000	20000	20000
UAV ASSGN	395	395	395	395	395	395
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	15744	15744	3264 19008	19008	19008	19008
UAV ASSGN	202	202	96 298	298	298	298
%TOTAL FILL	87.69	82.03	80.81	80.81	80.81	80.81
LNCAP IN LNS	13680	-880 12800	2370 15170	15170	15170	15170
CNTRX CAP	0	300 300	300	300	300	300
SIZING DATE	02/20/1991	**/**/****	01/30/1993	01/14/1992	02/22/1993	02/22/1993
NDO DUE	09/21/1991	**/**/****	06/25/1992	06/25/1992	12/10/1993	10/21/1994
TELCO DUE	11/30/1991	**/**/****	09/25/1992	09/25/1992	02/04/1994	12/16/1994
TURNOVER	09/11/1992	**/**/****	04/23/1993	04/23/1993	05/20/1994	03/31/1994
GENERIC SVC	08/25/1992	**/**/****	03/17/1993	03/17/1993	05/13/1994	03/24/1994
GENERIC	BCS-33	BCS-33	BCS-33	BCS-34	BCS-36	BCS-37
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	0.00	37.72	0.00	0.00	0.00
PROCESSOR	137000	137000	137000	137000	137000	137000
CAP TRUNK	56	56	56	24 80	80	80
DGTL TK UNIT	0	0	0	1	0	0
LLN/LT/SM/NM	3	3	3	3	3	3
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	320	320	320	320	320	320
TSC/*/TSS/NP	151	151	18 169	16 185	185	185
TLN/*/*/L64	50	50	50	50	50	50
TOT FRS/SHL	0	0	3	2	0	0
REUSE FR/SHL	0	0	0	0	0	0 *
GROSS ADDNS	0	0	875	0	34	252
EXT JOB DESC	800/CFDACW		SMS	DTC/ECORE	CNAM/AIN/FGD	XPM PLUS
%CTDIP	8.50	8.50	8.50	8.50	8.50	8.50

0000614

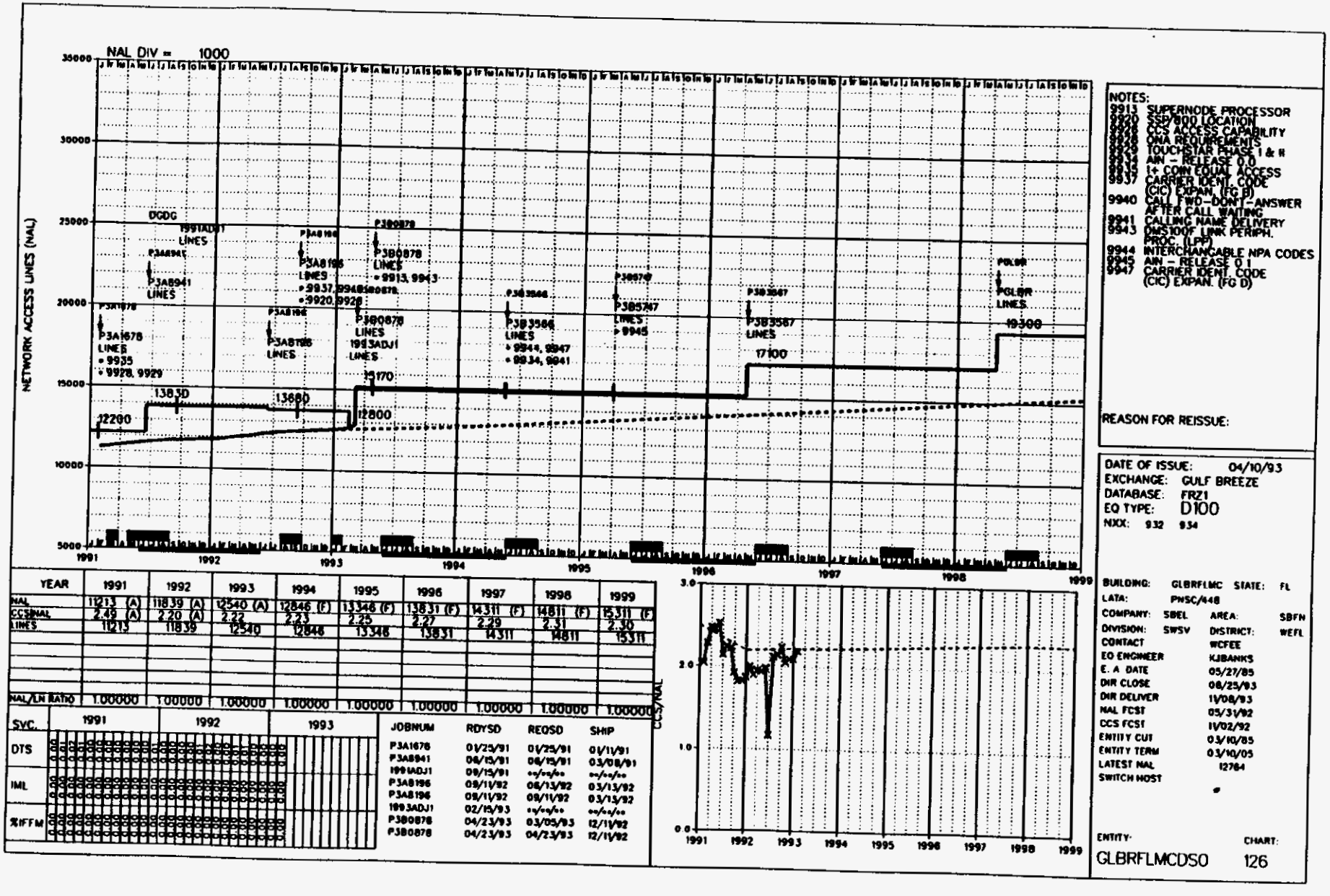
JOB/ADJ/AT	P3B3567	PGLBR	GLBR ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	04/26/1996	04/24/1998	04/28/2000
RDYSD	04/26/1996	04/24/1998	04/28/2000
REQSD	04/26/1996	04/24/1998	04/28/2000
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	01/06/1996	01/03/1998	**/**/****
(JCAT)/JDESC	(A) GA/NTWK	(A) GA	(E)
NAL TRANS			
TRANS ENT			
LSEI	NTW	NTW	
NAL CAP SE	5200 40100	5700 45800	
TC	5200 40100	5700 45800	
LINES	1930 17100	2200 19300	
NOS	8500 25200	25200	
MOST LIM	1930 17100	2200 19300	
INST. NOS	10000 30000	30000	
UAV ASSGN	395	395	
CAP %FNOS	85.00	85.00	
INST. LNS	2688 21696	2688 24384	
UAV ASSGN	298	298	
%TOTAL FILL	79.68	79.92	
LNCAP IN LNS	1930 17100	2200 19300	
CNTRX CAP	300	300	
SIZING DATE	01/30/1993	01/30/1993	
NDO DUE	06/24/1995	06/21/1997	
TELCO DUE	10/14/1995	10/11/1997	
TURNOVER	04/26/1996	04/24/1998	
GENERIC SVC	02/24/1998	02/21/1998	
GENERIC	BCS-38	BCS-39	
CONC RATIO	3	3	
ENG LSF			
ENG CCS/NAL	0.00	0.00	
DESIGN BS			
MRAJ	23.92	24.15	
PROCESSOR	137000	137000	
CAP TRUNK	80	80	
DGTL TK UNIT	0	0	
LLN/LT/SM/NM	1 4	4	
LSR/LTS/*/*	0	0	
LSH/*/*/L32	320	320	
TSC/*/TSS/NP	15 200	15 215	
TLN/*/*/L64	50	50	
TOT FRS/SHL	3	2	
REUSE FR/SHL	0	0	
GROSS ADDNS	453	350	
EXT JOB DESC	SMS	SMS	
%CTDIP	8.50	8.50	

0000615

STANDARD

JOB/ADJ/AT	P3A1678	P3A1678	1991AT1	P3A6941	1991ADJ1	P3A8196
EVENT_NUM	EVT1	EVT2		EVT1	EVT1	EVT1
EVENT_DATE	11/10/1990	01/25/1991	06/15/1991	06/15/1991	09/15/1991	06/13/1992
RDYSD	01/25/1991	01/25/1991	06/15/1991	06/15/1991	09/15/1991	09/11/1992
REQSD	01/25/1991	01/25/1991	**/**/****	06/15/1991	**/**/****	06/13/1992
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/10/1990	01/11/1991	**/**/****	03/08/1991	**/**/****	03/13/1992
(JCAT)/JDESC	(G) GEN	(G) TSR	DGDG	(A) GA	REACH	(M) SMDI
NAL TRANS						
TRANS ENT						
LSEI	DR	DR		DR	DR	NTW
NAL CAP SE	14800	14800		14800	14800	9000 23800
TC	32600	32600		-3400 29200	-1500 27700	-3900 23800
LINES	12200	12200		1630 13830	13830	-150 13680
NOS	16700	16700		16700	16700	16700
MOST LIM	12200	12200		1630 13830	13830	-150 13680
INST. NOS	20000	20000		20000	20000	20000
UAV ASSGN	395	395		395	395	395
CAP %FNOS	85.00	85.00		85.00	85.00	85.00
INST. LNS	14400	14400		2688 17088	17088	-1344 15744
UAV ASSGN	298	298		298	298	-96 202
%TOTAL FILL	86.16	86.16		82.08	82.08	87.69
LNCAP IN LNS	12200	12200		1630 13830	13830	-150 13680
CNTRX CAP	0	0		0	0	0
SIZING DATE	02/26/1990	02/26/1990		02/20/1991	**/**/****	02/20/1991
NDO DUE	02/24/1990	02/24/1990		08/04/1990	**/**/****	09/21/1991
TELCO DUE	04/07/1990	04/07/1990		11/30/1990	**/**/****	11/30/1991
TURNOVER	01/25/1991	04/21/1991		06/15/1991	**/**/****	09/09/1992
GENERIC SVC	**/**/****	**/**/****		**/**/****	**/**/****	**/**/****
GENERIC	BCS-29	BCS-31		BCS-31	BCS-31	BCS-31
CONC RATIO	3	3		3	3	3
ENG LSF						
ENG CCS/NAL				0.00	0.00	0.00
DESIGN BS	93	93				
MRAJ	0.00	0.00		11.96	0.00	8.71
PROCESSOR	137000	137000		137000	137000	137000
CAP TRUNK	-4 56	56		56	56	56
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	320	320		320	320	320
TSC/*/TSS/NP	3 144	144		14 158	158	-7 151
TLN/*/*/L64	50	50		50	50	50
TOT FRS/SHL	1	0		1	0	1
REUSE FR/SHL	0	0		0	0	0
GROSS ADDNS	308	0		102	0	58
EXT JOB DESC	CCS7/BCS30	TSR/ONA		DGTL/GWTH		CONV SMU
%CTDIP	8.50	8.50		8.50	8.50	8.50

0000616



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	11213 (A)	11839 (A)	12540 (A)	12846 (F)	13346 (F)	13831 (F)	14311 (F)	14811 (F)	15311 (F)
CCS/NAL	2.49 (A)	2.20 (A)	2.22	2.23	2.25	2.27	2.29	2.31	2.30
LINES	11213	11839	12540	12846	13346	13831	14311	14811	15311
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A1678	01/25/91	01/25/91	01/11/91
P3A8941	06/15/91	06/15/91	03/08/91
1991ADJ1	09/15/91	--/--/--	--/--/--
P3A8196	09/11/92	06/13/92	03/13/92
P3A8196	09/11/92	09/11/92	03/13/92
1993ADJ1	02/15/93	--/--/--	--/--/--
P380878	04/23/93	03/05/93	12/11/92
P380878	04/23/93	04/23/93	12/11/92

NOTES:
9913 SUPERNODE PROCESSOR
9920 SSP/800 LOCATION
9928 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9943 OMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: GULF BREEZE
DATABASE: FRZ1
EQ TYPE: D100
NXX: 932 934

BUILDING: GLBRFLMC STATE: FL
LATA: PWSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT WCFEE
EO ENGINEER KJBANKS
E. A. DATE 05/27/85
DIR CLOSE 08/25/93
DIR DELIVER 11/08/93
NAL FCST 05/31/92
CCS FCST 11/02/92
ENTITY CUT 03/10/85
ENTITY TERM 03/10/05
LATEST NAL 12764
SWITCH HOST

ENTITY: GLBRFLMCDS0
CHART: 126

LSDF SYSTEM
SPLIT PART B VERSION 3.01
ENTITY: GLBRFLMCDSO
ENT TERM: 03/10/2005

JOB/ADJ/AT	P3A8196	1993ADJ1	P3B0878	P3B0878	P3B3566	P3B5747
EVENT_NUM	EVT2	EVT1	EVT1	EVT2	EVT1	EVT1
EVENT_DATE	09/11/1992	02/15/1993	03/05/1993	04/23/1993	05/20/1994	03/31/1995
RDYSD	09/11/1992	02/15/1993	04/23/1993	04/23/1993	05/20/1994	03/31/1995
REQSD	09/11/1992	**/**/****	03/05/1993	04/23/1993	05/20/1994	03/31/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/13/1992	**/**/****	12/11/1992	12/11/1992	03/25/1994	02/03/1995
(JCAT)/JDESC	(G) GENCHG/CCSAC/A	DGDG	(A) GA	(P) LPP/USL	(G) GENCHG/XPM+	(G) GEN/AINO.1
TRANS ENT						

ANALOG SECTION

LSEI NAL TRANS									
CAP TC	20400		20400	3100	23500	23500	-400	23100	23100
LINES	11700		11700		11700	11700		11700	11700
MOST LIM	11700		11700		11700	11700		11700	11700
LINE UNITS	21		21		21	21		21	21
INST. LNS	13440		13440		13440	13440		13440	13440
UAV ASSGN	202		202		202	202		202	202
%FILL	88.00		88.00		88.00	88.00		88.00	88.00
ALNCAP LNS	11700		11700		11700	11700		11700	11700
AENG CCS NAL	2.61		2.61		2.27	2.27		2.31	2.31
ANLG DEF LNS	0		0		0	0		0	0

DIGITAL SECTION

LSEI NAL TRANS									
CAP TC	3400		3400	8400	11800	11800		11800	11800
LINES	1980	-880	1100	2370	3470	3470		3470	3470
MOST LIM	1980	-880	1100	2370	3470	3470		3470	3470
LINE UNITS	4		4		10	10		10	10
INST. LNS	2304		2304	3264	5568	5568		5568	5568
UAV ASSGN	0		0	96	96	96		96	96
%FILL	85.94		47.74		63.41	63.41		63.41	63.41
DLNCAP LNS	1980	-880	1100	2370	3470	3470		3470	3470
DENG CCS NAL	3.03		3.03		2.20	2.20		2.20	2.20
CAP SLC SYS	24		24	33	57	57		57	57
ENG SLC MD 1	4	1	5	10	15	15		15	15
ENG SLC MD2	20	-1	19	23	42	42		42	42
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	0		0		0	0		0	0
SLC DLU	4		4	6	10	10		10	10
URBAN DLU	0		0		0	0		0	

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

0000618

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 3 OF 3 SPLIT PART B VERSION 3.01 TIME: 01:42:08
BUILDING: GULF BREEZE ENTITY: GLBRFLMCDSO DATABASE: FRZ1
ENT CUT: 03/10/1985 ENT TERM: 03/10/2005 EQ TYPE: D100

JOB/ADJ/AT	P3B3567	PGLBR	GLBR ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1
EVENT_DATE	04/26/1996	04/24/1998	04/28/2000
RDYSD	04/26/1996	04/24/1998	04/28/2000
REQSD	04/26/1996	04/24/1998	04/28/2000
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	01/06/1996	01/03/1998	**/**/****
(JCAT)/JDESC	(A) GA/NTWK	(A) GA	(E)
TRANS ENT			

ANALOG SECTION

LSEI NAL TRANS			
CAP TC	-200	22900	22900
LINES		11700	11700
MOST LIM		11700	11700
LINE UNITS		21	21
INST. LNS		13440	13440
UAV ASSGN		202	202
%FILL		88.00	88.00
ALNCAP LNS		11700	11700
AENG CCS NAL		2.33	2.33
ANLG DEF LNS		0	0

DIGITAL SECTION

LSEI NAL TRANS				
CAP TC	5400	17200	5700	22900
LINES	1930	5400	2200	7600
MOST LIM	1930	5400	2200	7600
LINE UNITS		15		20
INST. LNS	2688	8256	2688	10944
UAV ASSGN		96		96
%FILL		66.18		70.06
DLNCAP LNS	1930	5400	2200	7600
DENG CCS NAL		2.26		2.26
CAP SLC SYS	28	85	29	114
ENG SLC MD 1	10	25	5	30
ENG SLC MD2	18	60	24	84
DEF SLC SYS		0		0
CAP URBN SYS		0		0
DEF URBN SYS		0		0
CAP DMS112		0		0
SLC DLU	5	15	5	20
URBAN DLU		0		0

000619

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

REPORT: PARTB
PAGE: 1 OF 3
BUILDING: GULF BREEZE
ENT CUT: 03/10/1985

LSOF SYSTEM
SPLIT PART B VERSION 3.01
ENTITY: GLBRFLMCDSO
ENT TERM: 03/10/2005

DATE: 04/10/93
TIME: 01:42:08
DATABASE: FRZ1
EQ TYPE: D100

JOB/ADJ/AT	P3A1678	P3A1678	1991AT1	P3A6941	1991ADJ1	P3A8196
EVENT_NUM	EVT1	EVT2		EVT1	EVT1	EVT1
EVENT_DATE	11/10/1990	01/25/1991	06/15/1991	06/15/1991	09/15/1991	06/13/1992
RDYSD	01/25/1991	01/25/1991	06/15/1991	06/15/1991	09/15/1991	09/11/1992
REQSD	01/25/1991	01/25/1991	**/**/****	06/15/1991	**/**/****	06/13/1992
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/10/1990	01/11/1991	**/**/****	03/08/1991	**/**/****	03/13/1992
(JCAT)/JDESC	(G) GEN	(G) TSR	DGDG	(A) GA	REACH	(M) SMDI
TRANS ENT						

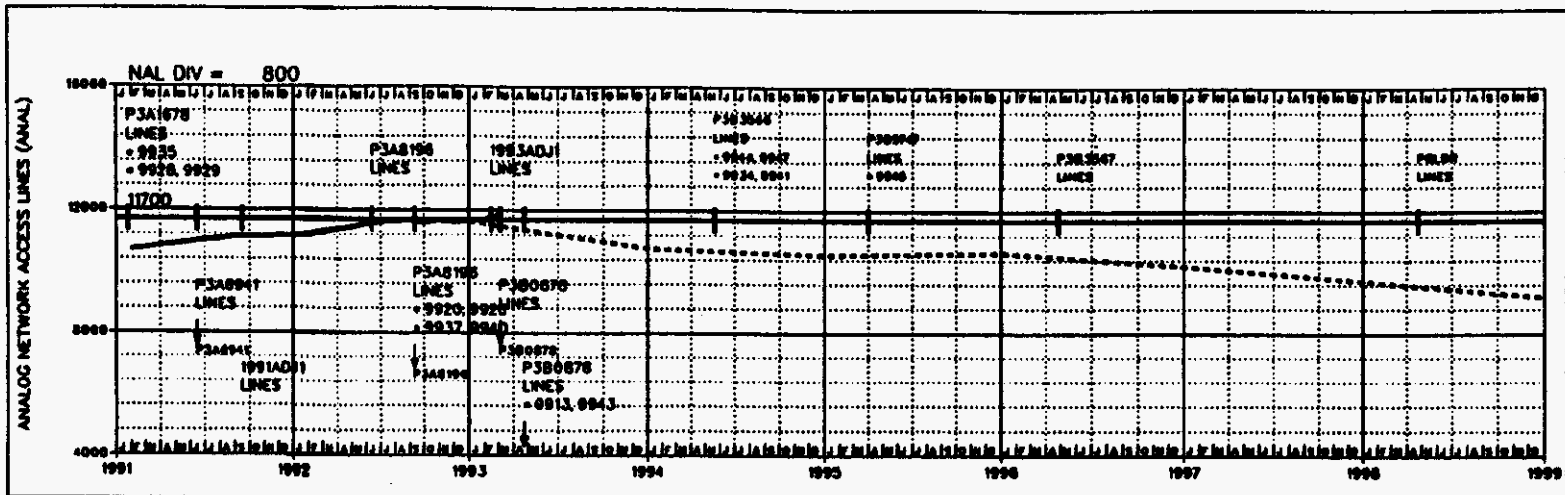
ANALOG SECTION

LSEI NAL TRANS								
CAP TC	29600	29600		-7300	22300	-900	21400	-1000	20400
LINES	11700	11700			11700		11700		11700
MOST LIM	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	1.80	1.80			2.39		2.49		2.61
ANLG DEF LNS	0	0			0		0		0

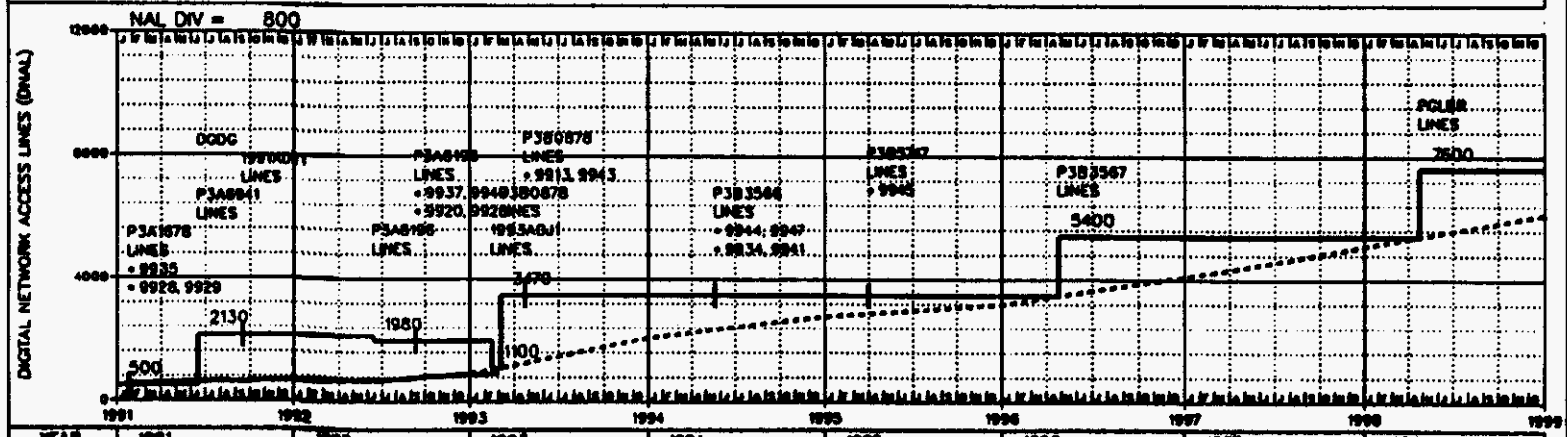
DIGITAL SECTION

LSEI NAL TRANS								
CAP TC	3000	3000		3900	6900	-600	6300	-2900	3400
LINES	500	500		1630	2130		2130	-150	1980
MOST LIM	500	500		1630	2130		2130	-150	1980
LINE UNITS	2	2			4		4		4
INST. LNS	960	960		2688	3648		3648	-1344	2304
UAV ASSGN	96	96			96		96	-96	0
%FILL	57.90	57.90			60.00		60.00		85.94
DLNCAP LNS	500	500		1630	2130		2130	-150	1980
DENG CCS NAL	1.80	1.80			2.73		3.01		3.03
CAP SLC SYS	9	9		6	15		15	9	24
ENG SLC MD 1								4	4
ENG SLC MD2								20	20
DEF SLC SYS	0	0			0		0		0
CAP URBN SYS	0	0		4	4		4	-4	0
DEF URBN SYS	0	0			0		0		0
CAP DMS112									0
SLC DLU	2	2		1	3		3	1	4
URBAN DLU				1	1		1	-1	

0000620



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN	10209 | -10209 (A)	11158 | 471 (A)	11630 | -868 (A)	10764 | -198 (F)	10566 | 86 (F)	10652 | -442 (F)	10210 | -484 (F)	9726 | -542 (F)
ANLG LNS	10209	11158	11630	10764	10566	10652	10210	9726
CCS/NAL	2.47	2.21	2.23	2.25	2.27	2.29	2.31	2.33
ACCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN	504 | -504 (A)	680 | 230 (A)	910 | 1172 (A)	2082 | 898 (F)	2780 | 586 (F)	3179 | 922 (F)	4101 | 984 (F)	5085 | 1042 (F)
DIGIL CCS/ANAL	2.98	3.02	2.10	2.13	2.17	2.20	2.23	2.28
DCCS ACTUAL	A	A						
SLC SVS	7	10	15	45	48	53	68	78
URBAN SVS	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

NOTES:
9913 SUPERNODE PROCESSOR
9920 SSP/800 LOCATION
9924 CCS ACCESS CAPABILITY
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9935 1+ COIN EQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CAL. FWD–DON'T ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9943 DMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: GULF BREEZE
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING SWITCH HOST: GULF BREEZE
FCST DATE: 05/31/92
LATEST ANAL: 11824
CONTACT: WCFEE
CONTACT NO.: WCFEE
EQUIP ENGR: KJBANKS

DIGITAL

DLCFCST DATE: 01/22/93
LATEST DNAL: 940
LATEST SLC: 15
LATEST URBN: 0
LATEST D112: 0

ENTITY: GLBRFLMCDS0
CHART: 126

JOB/ADJ/AT	1992ADJ1	P383563	P380683	P384392	PHLNV97	HLVN ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/30/1992	12/10/1993	05/07/1994	06/23/1995	06/14/1997	01/01/1999
RDYSD	11/30/1992	12/10/1993	05/07/1994	06/23/1995	06/14/1997	01/01/1999
REQSD	**/**/****	12/10/1993	05/07/1994	06/23/1995	06/14/1997	01/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	09/10/1993	01/14/1994	03/24/1995	03/15/1997	**/**/****
(JCAT)/JDESC	REACH	(P) RETRO/USL	(G) GA/XPM/AIN	(A) GENCHG	(A) GA	(E)
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	DR	DR	DR	
NAL CAP SE	-1900 19200	3400 22600	-300 22300	5400 27700	-200 27500	
TC	-1900 19200	3400 22600	-300 22300	5400 27700	-200 27500	
LINES	6230	880 7090	7090	1200 8290	730 9020	
NOS	8300	8300	8300	8300	8300	
MOST LIM	6230	860 7090	7090	1200 8290	10 8300	
INST. NOS	10000	10000	10000	10000	10000	
UAV ASSGN	176	176	176	176	176	
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	
INST. LNS	9920	1248 11168	11168	2400 13568	864 14432	
UAV ASSGN	173	173	173	173	173	
%TOTAL FILL	63.48	63.72	63.72	61.58	62.94	
LNCAP IN LNS	6230	860 7090	7090	1200 8290	730 9020	
CNTRX CAP	0	0	0	0	0	
SIZING DATE	**/**/****	03/09/1993	03/09/1993	03/09/1993	03/09/1993	
NDO DUE	**/**/****	02/26/1993	06/12/1993	09/03/1994	08/31/1996	
TELCO DUE	**/**/****	06/18/1993	10/09/1993	12/23/1994	12/21/1996	
TURNOVER	**/**/****	12/10/1993	05/07/1994	06/23/1995	06/14/1997	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	BCS-33	BCS-35	BCS-36	BCS-37	BCS-40	
CONC RATIO	3	3	3	3	3	
ENG LSF						
ENG CCS/NAL	0.00	0.00	0.00	0.00	0.00	
DESIGN BS						
MRAJ	0.00	18.40	0.00	23.72	18.60	
PROCESSOR	100000	100000	100000	100000	100000	
CAP TRUNK	40	40	40	40	40	
DGTL TK UNIT		0	0		0	
LLN/LT/SM/NM	2	2	2	2	2	
LSR/LTS/*/*	0	0	0	0	0	
LSH/*/*/L32	0	0	0	0	0	
TSC/*/TSS/NP	105	9 114	114	12 126	6 132	
TLN/*/*/L64	80	80	80	80	80	
TOT FRS/SHL	0	0	4	0	1	
REUSE FR/SHL	0	0	0	0	0	
GROSS ADDNS	0	688	184	345	170	
EXT JOB DESC		ECDRE/LPP	INPA/CNAM	AINO.1	GROWTH	
%CTDIP	9.10	9.10	9.10	9.10	9.10	

0000622

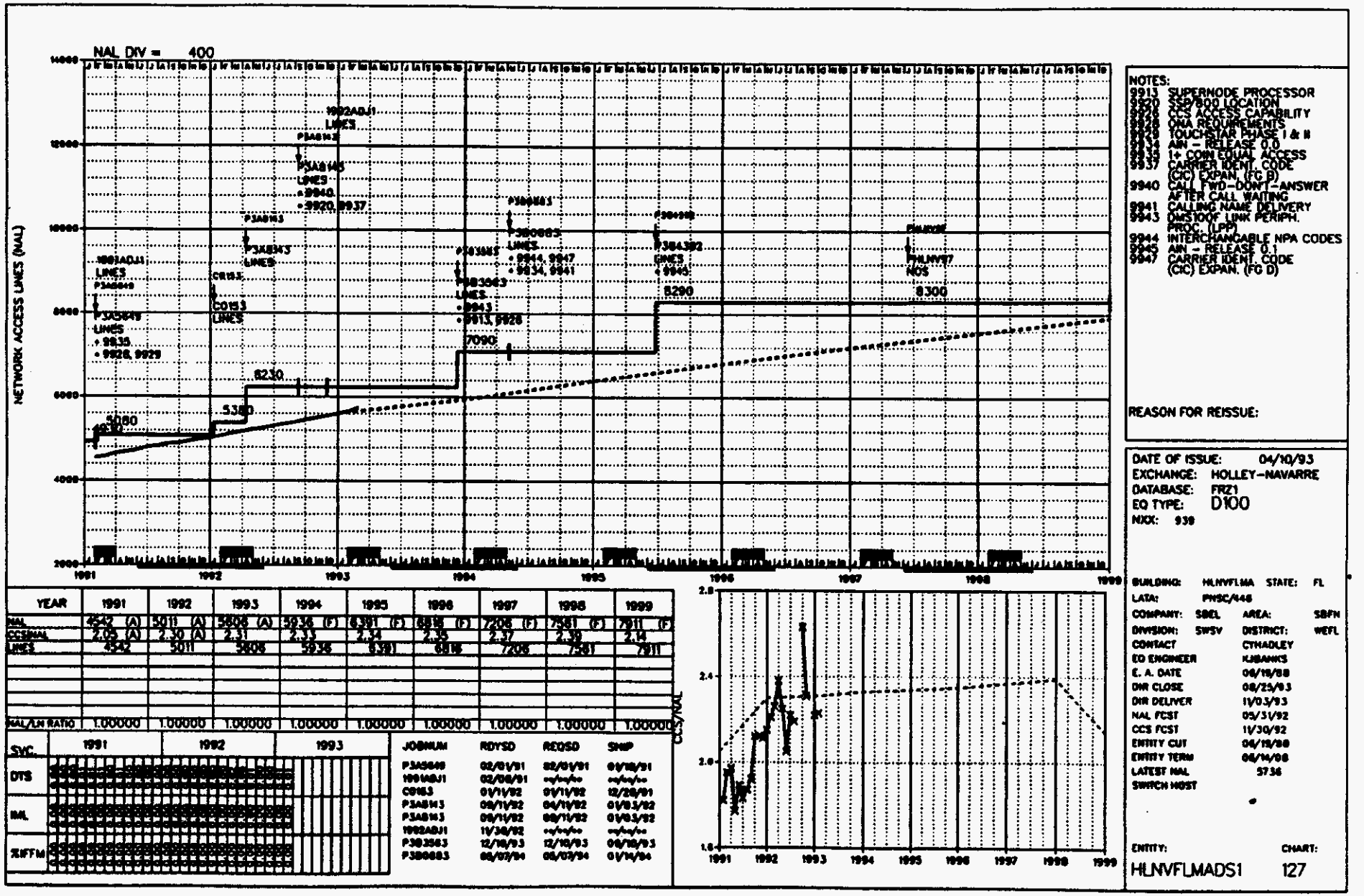
REPORT: PARTB
PAGE: 1 OF 2 STANDARD
BUILDING: HOLLEY-NAVARRE
ENT CUT: 06/19/1988

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: HLNVFLMADS1
ENT TERM: 06/14/2008

DATE: 04/10/93
TIME: 01:47:54
DATABASE: FRZ1
EQ TYPE: D100

JOB/ADJ/AT	P3A5649	P3A5649	1991ADJ1	C0153	P3A8143	P3A8143
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT2
EVENT_DATE	12/01/1990	02/01/1991	02/08/1991	01/11/1992	04/11/1992	09/11/1992
RDYSD	02/01/1991	02/01/1991	02/08/1991	01/11/1992	09/11/1992	09/11/1992
REQSD	02/01/1991	02/01/1991	**/**/****	01/11/1992	04/11/1992	09/11/1992
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/31/1990	01/18/1991	**/**/****	12/28/1991	01/03/1992	01/03/1992
(JCAT)/JDESC	(G) CCS7	(G) TSR	DGDG	(A) CARDS	(A) GA	(G) GENCHG
NAL TRANS						
TRANS ENT						
LSEI	DR	DR	DR	DR	NTW	NTW
NAL CAP SE	7500	7500	7500	7500	13600 21100	21100
TC	19300	19300	19300	-100 19200	1900 21100	21100
LINES	4930	4930	150 5080	300 5380	850 6230	6230
NOS	5800	5800	5800	5800	2500 8300	8300
MOST LIM	4930	4930	150 5080	300 5380	850 6230	6230
INST. NOS	7000	7000	7000	7000	3000 10000	10000
UAV ASSGN	176	176	176	176	176	176
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	9296	9296	-528 8768	8768	1152 9920	9920
UAV ASSGN	488	488	488	-315 173	173	173
%TOTAL FILL	55.89	55.89	61.29	62.10	63.48	63.48
LNCAP IN LNS	4930	4930	150 5080	300 5380	850 6230	6230
CNTRX CAP	0	0	0	0	0	0
SIZING DATE	02/13/1990	02/13/1990	**/**/****	02/20/1991	02/20/1991	02/20/1991
NDO DUE	03/17/1990	03/17/1990	**/**/****	11/30/1991	07/20/1991	07/20/1991
TELCO DUE	04/28/1990	04/28/1990	**/**/****	12/14/1991	09/27/1991	09/27/1991
TURNOVER	02/01/1991	02/01/1991	**/**/****	01/11/1992	09/11/1992	09/11/1992
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	08/27/1992
GENERIC	BCS-30	BCS-31	BCS-31	BCS-31	BCS-31	BCS-33
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	0.00			0.00	0.00	0.00
DESIGN BS	91	91	91			
MRAJ	0.00	0.00	0.00	2.99	19.98	0.00
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	2
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	93	93	93	3 96	9 105	105
TLN/*/*/L64	75	75	75	5 80	80	80
TOT FRS/SHL	1	0	0	0	1	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	310	0	0	0	154	0
EXT JOB DESC	CCS7	TSR/ONA		CARDS		800/CCSAC
%CTDIP	9.10	9.10	9.10	9.10	9.10	9.10

0000623



NOTES:

9913	SUPERNODE PROCESSOR
9920	SSP/800 LOCATION
9934	CCS ACCESS CAPABILITY
9935	CNA REQUIREMENTS
9938	TOUCHSTAR PHASE I & II
9939	AIN – RELEASE 0.0
9940	1+ COIN EQUAL ACCESS
9941	CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9943	CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9944	CALLING NAME DELIVERY
9945	DMS100F LINK PERIPH. PROC. (LPP)
9947	INTERCHANGABLE NPA CODES
	AIN – RELEASE 0.1
	CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: HOLLEY–NAVARRE
DATABASE: FRZ1
EQ TYPE: D100
NXX: 939

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	4542 (A)	5011 (A)	5806 (A)	5936 (F)	6391 (F)	6816 (F)	7206 (F)	7561 (F)	7911 (F)
CCS/NAL	2.05 (A)	2.30 (A)	2.31	2.33	2.34	2.36	2.37	2.39	2.14
LINES	4542	5011	5806	5936	6391	6816	7206	7561	7911
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

JOBNUM	RDYSD	REQSD	SNAP
P3A8649	02/01/91	02/01/91	01/18/91
1992ADJ1	02/06/91	--/--/--	--/--/--
C0153	01/11/92	01/11/92	12/28/91
P3A8143	08/11/92	04/11/92	01/03/92
P3A8143	08/11/92	08/11/92	01/03/92
1992ADJ1	11/30/92	--/--/--	--/--/--
P3B3563	12/10/93	12/10/93	06/10/93
P3B0883	05/07/94	05/07/94	01/14/94

BUILDING:	HLNVFLMA	STATE:	FL
LATA:	FHSC/448		
COMPANY:	SBEL	AREA:	SBFN
DIVISION:	SWSV	DISTRICT:	WEFL
CONTACT		CTHADLEY	
EQ ENGINEER		KJBANKS	
E. A. DATE		06/15/88	
DIR CLOSE		08/25/93	
DIR DELIVER		11/03/93	
NAL FCST		05/31/92	
CCS FCST		11/30/92	
ENTITY CUT		06/15/88	
ENTITY TERM		06/14/08	
LATEST NAL		5736	
SWITCH HOST			

ENTITY: HLNVFLMADS1
CHART: 127

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 2 OF 2 SPLIT PART B VERSION 3.01 TIME: 01:47:54
BUILDING: HOLLEY-NAVARRE ENTITY: HLNVFLMADS1 DATABASE: FRZ1
ENT CUT: 06/19/1988 ENT TERM: 06/14/2008 EQ TYPE: D100

JOB/ADJ/AT	1992ADJ1	P383563	P380883	P384392	PHLNV97	HLVN ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/30/1992	12/10/1993	05/07/1994	06/23/1995	06/14/1997	01/01/1999
RDYSD	11/30/1992	12/10/1993	05/07/1994	06/23/1995	06/14/1997	01/01/1999
REQSD	**/**/****	12/10/1993	05/07/1994	06/23/1995	06/14/1997	01/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	09/10/1993	01/14/1994	03/24/1995	03/15/1997	**/**/****
(JCAT)/JDESC	REACH	(P) RETRD/USL	(G) GA/XPM/AIN	(A) GENCHG	(A) GA	(E)
TRANS ENT						

ANALOG SECTION

LSEI NAL TRANS										
CAP TC	-500	8600		8600	-100	8500		8500	-100	8400
LINES		4400		4400		4400		4400		4400
MOST LIM		4400		4400		4400		4400		4400
LINE UNITS		8		8		8		8		8
INST. LNS		5120		5120		5120		5120		5120
UAV ASSGN		77		77		77		77		77
%FILL		86.40		86.40		86.40		86.40		86.40
ALNCAP LNS		4400		4400		4400		4400		4400
AENG CCS NAL		2.35		2.35		2.39		2.39		2.43
ANLG DEF LNS		0		0		0		0		0

DIGITAL SECTION

LSEI NAL TRANS										
CAP TC	-1400	10600	3400	14000	-200	13800	5400	19200	-100	19100
LINES		1830	860	2690		2690	1200	3890	730	4620
MOST LIM		1830	860	2690		2690	1200	3890	730	4620
LINE UNITS		6		9		9		14		16
INST. LNS		4800	1248	6048		6048	2400	8448	864	9312
UAV ASSGN		96		96		96		96		96
%FILL		38.90		44.50		44.50		46.60		50.10
DLNCAP LNS		1830	860	2690		2690	1200	3890	730	4620
DENG CCS NAL		2.27		2.27		2.31		2.33		2.35
CAP SLC SYS		27	13	40		40	25	65	9	74
ENG SLC MD 1		6	3	9		9	2	11		11
ENG SLC MD2		21	10	31		31	23	54	9	63
DEF SLC SYS		0		0		0		0		0
CAP URBN SYS		4		4		4		4		4
DEF URBN SYS		0		0		0		0		0
CAP DMS112		0		0		0		0		0
SLC DLU		5	3	8		8	5	13	2	15
URBAN DI		1		1				1		1

0000625

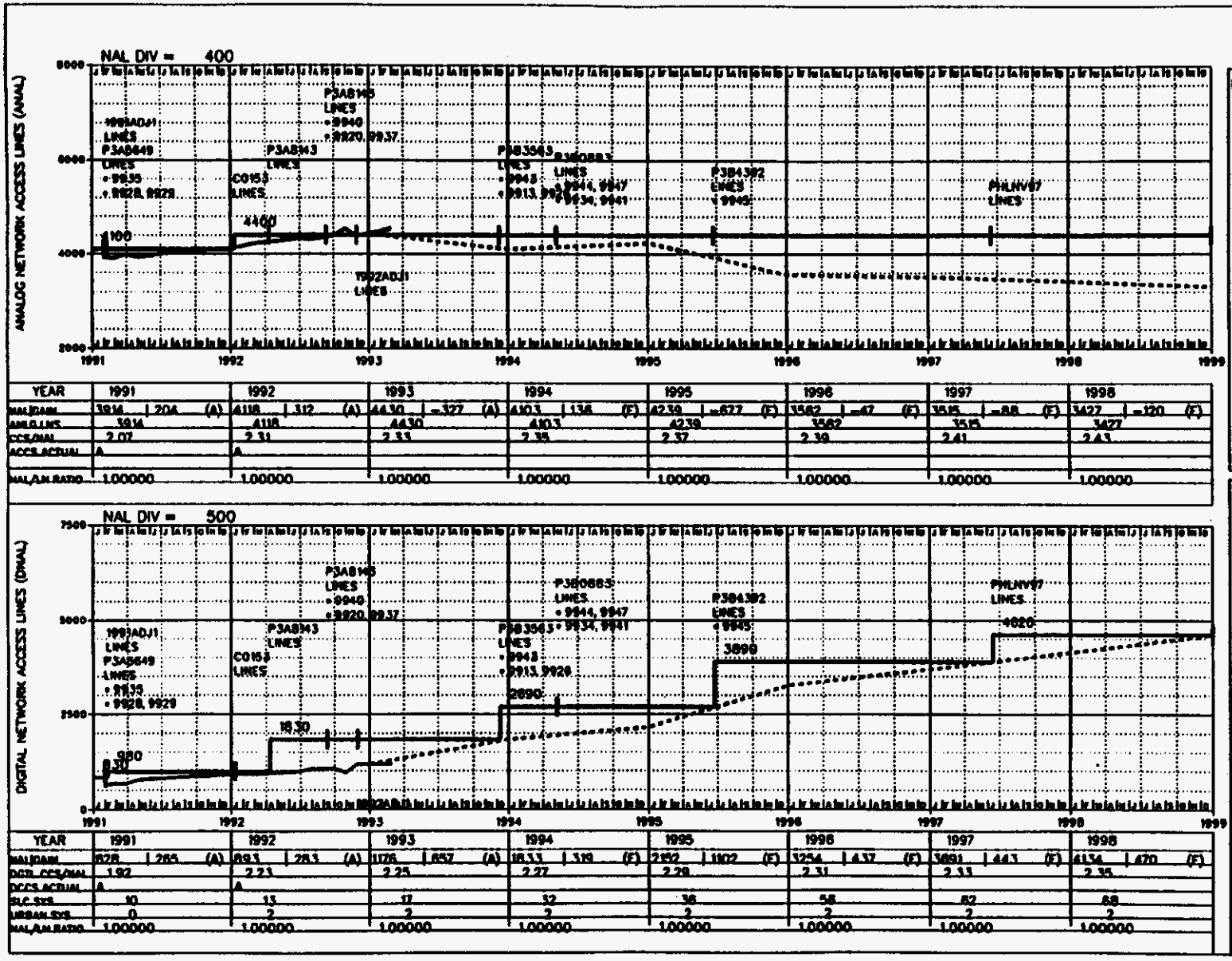
REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 2 SPLIT PART B VERSION 3.01 TIME: 01:47:54
BUILDING: HOLLEY-NAVARRE ENTITY: HLNVFLMADS1 DATABASE: FRZ1
ENT CUT: 06/19/1988 ENT TERM: 06/14/2008 EQ TYPE: D100

JOB/ADJ/AT	P3A5649	P3A5649	1991ADJ1	C0153	P3A8143	P3A8143
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT2
EVENT_DATE	12/01/1990	02/01/1991	02/08/1991	01/11/1992	04/11/1992	09/11/1992
RDYSD	02/01/1991	02/01/1991	02/08/1991	01/11/1992	09/11/1992	09/11/1992
REQSD	02/01/1991	02/01/1991	**/**/****	01/11/1992	04/11/1992	09/11/1992
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/31/1990	01/18/1991	**/**/****	12/28/1991	01/03/1992	01/03/1992
(JCAT)/JDESC	(G) CCS7	(G) TSR	DGDG	(A) CARDS	(A) GA	(G) GENCHG
TRANS ENT						
ANALOG SECTION						
LSEI						
NAL TRANS						
CAP TC	10500	10500	10500	-900 9600	-500 9100	9100
LINES	4100	4100	4100	300 4400	4400	4400
MOST LIM	4100	4100	4100	300 4400	4400	4400
LINE UNITS	8	8	8	8	8	8
INST. LNS	5120	5120	5120	5120	5120	5120
UAV 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	2.23	2.23
ANLG DEF LNS	320	320	320	-320 0	0	0

DIGITAL SECTION

LSEI								
NAL TRANS								
CAP TC	8800	8800	8800	800 9600	2400	12000	12000
LINES	830	830	150 980	980	850	1830	1830
MOST LIM	830	830	150 980	980	850	1830	1830
LINE UNITS	4	4	4	4		6	6
INST. LNS	4176	4176	-528 3648	3648	1152	4800	4800
UAV ASSGN	96	96	96	96		96	96
%FILL	20.30	20.30	27.59	27.59		38.90	38.90
DLNCAP LNS	830	830	150 980	980	850	1830	1830
DENG CCS NAL	2.17	2.17	2.17	1.96		2.00	2.00
CAP SLC SYS	15	15	15	15	12	27	27
ENG SLC MD 1			6	6	6	6	6
ENG SLC MD2			9	9	12	21	21
DEF SLC SYS	0	0	0	0		0	0
CAP URBN SYS	5	5	-1 4	4		4	4
DEF URBN SYS	0	0	0	0		0	0
CAP DMS112			0	0		0	0
SLC DLU	3	3	3	3	2	5	5
URBAN DLU	1	1		1		1	

0000626



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DNAL	3914 | 204 (A)	4118 | 312 (A)	4430 | -327 (A)	4103 | 136 (F)	4239 | -677 (F)	3562 | -47 (F)	3515 | -88 (F)	3427 | -120 (F)
ANAL'G LINES	3914	4118	4430	4103	4239	3562	3515	3427
CCS/DNAL	2.07	2.31	2.33	2.35	2.37	2.39	2.41	2.43
ACCS ACTUAL	A	A						
NAL/ANLOG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DNAL	1928 | 265 (A)	1993 | 283 (A)	1176 | 657 (A)	1833 | 319 (F)	2152 | 1102 (F)	3254 | 437 (F)	3691 | 443 (F)	4134 | 420 (F)
DCR CCS/DNAL	1.92	2.21	2.25	2.27	2.29	2.31	2.33	2.35
DCCS ACTUAL	A	A						
SLC SYS	10	13	17	32	38	58	82	88
URBAN SYS	0	2	2	2	2	2	2	2
NAL/ANLOG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9913 SUPERNODE PROCESSOR
9920 SSP/800 LOCATION
9928 CCS ACCESS CAPABILITY
9929 OMA REQUIREMENTS
9932 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9935 1+ CONTEQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9943 DMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: HOLLEY–NAVARRE
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING HOLLEY–NAVARRE
SWITCH HOST

FCST DATE 05/31/92
LATEST ANAL 4543
CONTACT CYHADLEY
CONTACT NO. CYHADLEY
EQUIP ENGR KJBANKS

DIGITAL

DLCFCST DATE 09/10/92

LATEST DNAL 1193
LATEST SLC 16
LATEST URBN 2
LATEST D112 0

ENTITY: HLNVFLMADS1
CHART: 127

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: JAY-FLMARSO
ENT TERM: 09/13/2007

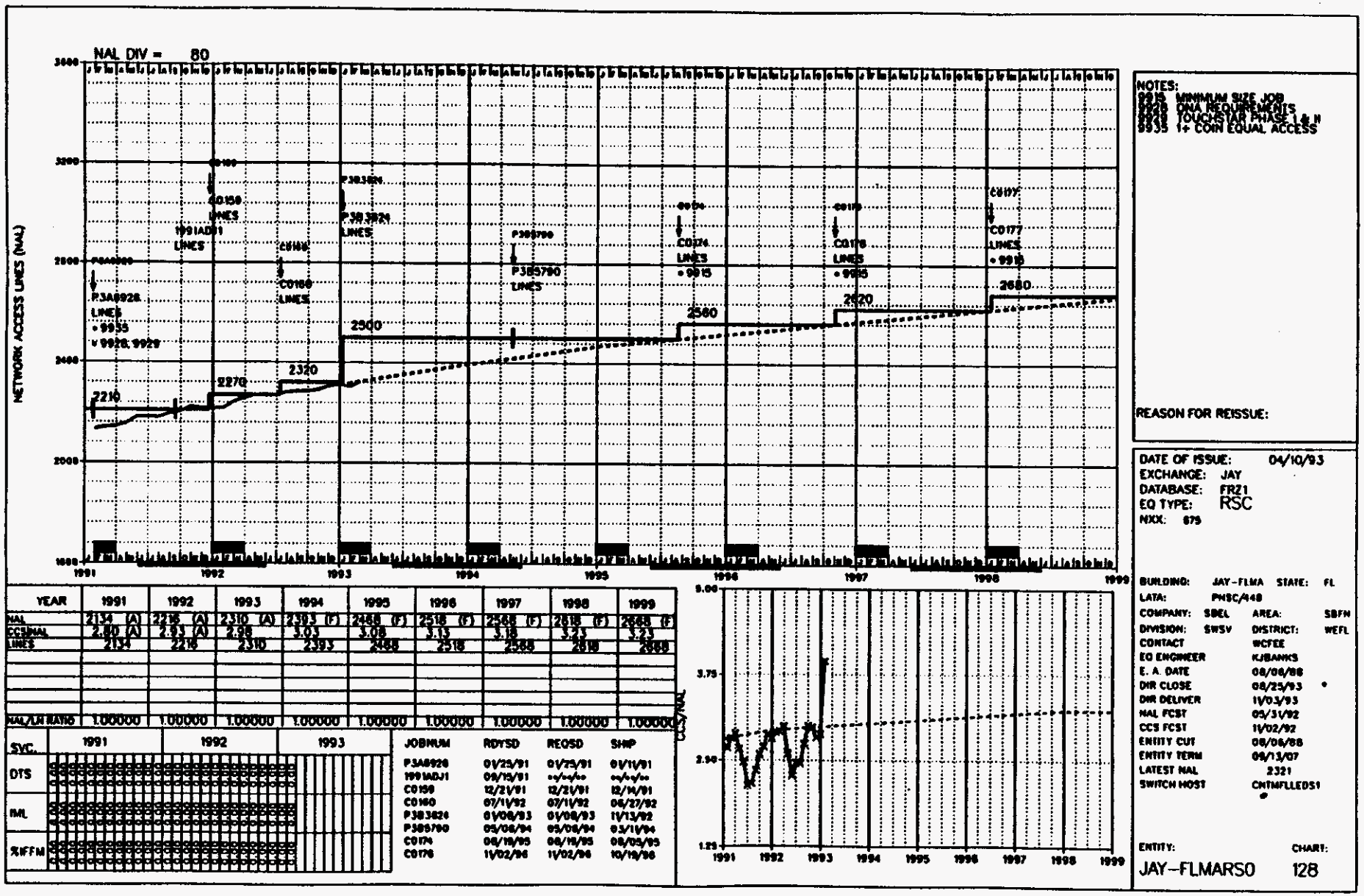
DATE: 04/10/93
TIME: 01:49:53
DATABASE: FRZ1
EQ TYPE: RSC

JOB/ADJ/AT	P385790	C0174	C0176	C0177	JAY ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	05/06/1994	08/19/1995	11/02/1996	01/14/1998	09/13/2007
RDYSD	05/06/1994	08/19/1995	11/02/1996	01/14/1998	09/13/2007
REQSD	05/06/1994	08/19/1995	11/02/1996	01/14/1998	09/13/2007
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/11/1994	08/05/1995	10/19/1996	12/31/1997	**/**/****
(JCAT)/JDESC	(M) XPM+	(A) CARDS	(A) CARDS	(A) CARDS	(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW	NTW	NTW	NTW	
NAL CAP SE	4120	-70 4050	-60 3990	-60 3930	
TC	4120	-70 4050	-60 3990	-60 3930	
LINES	2500	60 2560	60 2620	60 2680	
NOS	8500	8500	8500	8500	
MOST LIM	2500	60 2560	60 2620	60 2680	
INST. NOS	10000	10000	10000	10000	
UAV ASSGN	0	0	0	0	
CAP %FNOS	85.00	85.00	85.00	85.00	
INST. LNS	3200	3200	3200	3200	
UAV ASSGN	489	-63 426	-63 363	-63 300	
%TOTAL FILL	92.22	92.30	92.35	92.40	
LNCAP IN LNS	2500	60 2560	60 2620	60 2680	
CNTRX CAP					
SIZING DATE	02/25/1993	01/25/1993	01/25/1993	01/25/1993	
NDO DUE	11/12/1993	07/08/1995	09/21/1996	12/03/1997	
TELCO DUE	01/21/1994	07/22/1995	10/05/1996	12/17/1997	
TURNOVER	05/06/1994	08/19/1995	11/02/1996	01/14/1998	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	BCS-36	BCS-37	BCS-38	BCS-38	
CONC RATIO					
ENG LSF					
ENG CCS/NAL	3.08	3.13	3.18	3.23	
DESIGN BS					
MRAJ	0.00	14.49	14.39	115.94	
PROCESSOR	0	0	0	0	
CAP TRUNK	0	0	0	0	
DGTL TK UNIT		0	0	0	
LLN/LT/SM/NM	0	0	0	0	
LSR/LTS/*/*	0	0	0	0	
LSH/*/*/L32	0	0	0	0	
TSC/*/TSS/NP	0	0	0	0	
TLN/*/*/L64	43	1 44	1 45	1 46	
TOT FRS/SHL	0	0	0	0	
REUSE FR/SHL	0	0	0	0	
GROSS ADDNS	27	0	0	0	
EXT JOB DESC	XPM PLUS	CARDS	CARDS	CARDS	
%CTDIP	4.00	4.00	4.00	4.00	

0000628

JOB/ADJ/AT	P3A6926	P3A6926	1991ADJ1	CO159	CO160	P3B3624
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	12/08/1990	01/25/1991	09/15/1991	12/21/1991	07/11/1992	01/08/1993
RDYSD	01/25/1991	01/25/1991	09/15/1991	12/21/1991	07/11/1992	01/08/1993
REQSD	01/25/1991	01/25/1991	**/**/****	12/21/1991	07/11/1992	01/08/1993
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	09/28/1990	01/11/1991	**/**/****	12/14/1991	06/27/1992	11/13/1992
(JCAT)/JDESC	(M) CCS7	(G) TSR	REACH	(A) CARDS	(A) CARDS	(A) GA
NAL TRANS						
TRANS ENT						
LSEI	DR	DR	DR	DR	DR	NTW
NAL CAP SE	2400	2400	2400	2400	2400	1720 4120
TC	3500	3500	100 3600	3600	3600	520 4120
LINES	2210	2210	2210	60 2270	50 2320	180 2500
NOS	4250	4250 8500	8500	8500	8500	8500
MOST LIM	2210	2210	2210	60 2270	50 2320	180 2500
INST. NOS	5000	5000 10000	10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	2560	2560	2560	2560	2560	640 3200
UAV ASSGN	165	165	165	-64 101	-63 38	451 489
%TOTAL FILL	92.50	92.40	92.40	92.30	92.01	92.22
LNCAP IN LNS	2210	2210	2210	60 2270	50 2320	180 2500
CNTRX CAP	0	0	0	0		
SIZING DATE	02/13/1990	02/13/1990	**/**/****	11/25/1991	05/20/1992	05/26/1992
NDD DUE	03/24/1990	03/24/1990	**/**/****	11/30/1991	05/30/1992	07/04/1992
TELCO DUE	06/16/1990	06/16/1990	**/**/****	12/07/1991	06/13/1992	08/28/1992
TURNOVER	01/25/1991	01/25/1991	**/**/****	12/21/1991	07/11/1992	01/08/1993
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-30	BCS-31	BCS-31	BCS-31	BCS-31	BCS-33
CONC RATIO	3	3	3	3		
ENG LSF						
ENG CCS/NAL	2.92	2.92	2.80	2.82	2.83	3.08
DESIGN BS						
MRAJ	0.00	0.00	0.00	6.67	5.95	31.31
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	38	38	38	1 39	1 40	3 43
TOT FRS/SHL	0	0	0	0	0	1
REUSE FR/SHL	0	0	0	0	0	1
GROSS ADDNS	26	0	0	0	0	41
EXT JOB DESC	TSR/HOWE	TSR		CARDS	CARDS	1 LCM
%CTDIP	4.00	4.00	4.00	4.00	4.00	4.00

0000629



NOTES:
9915 MINIMUM SIZE JOB
9928 DNA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9955 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: JAY
DATABASE: FRZ1
EQ TYPE: RSC
NXX: 679

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	2134 (A)	2216 (A)	2310 (A)	2393 (F)	2488 (F)	2518 (F)	2588 (F)	2618 (F)	2688 (F)
CCS/NAL	2.80 (A)	2.93 (A)	2.98	3.03	3.08	3.13	3.18	3.23	3.23
LINES	2134	2216	2310	2393	2488	2518	2588	2618	2688
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A8928	01/25/91	01/25/91	01/11/91
1991ADJ1	08/15/91	../../..	../../..
C0158	12/21/91	12/21/91	12/14/91
C0160	07/1/92	07/1/92	06/27/92
P383824	01/08/93	01/08/93	11/13/92
P385790	05/08/94	05/08/94	03/11/94
C0174	08/15/95	08/15/95	08/05/95
C0176	11/02/96	11/02/96	10/15/96

BUILDING: JAY-FLMA STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT WCFEE
EQ ENGINEER KJBANKS
E. A. DATE 08/06/88
DIR CLOSE 08/25/93 *
DIR DELIVER 11/03/93
NAL FCST 05/31/92
CCS FCST 11/02/92
ENTITY CUT 08/06/88
ENTITY TERM 09/13/07
LATEST NAL 2321
SWITCH HOST CNTMFLLEDS1

ENTITY: JAY-FLMARSO
CHART: 128

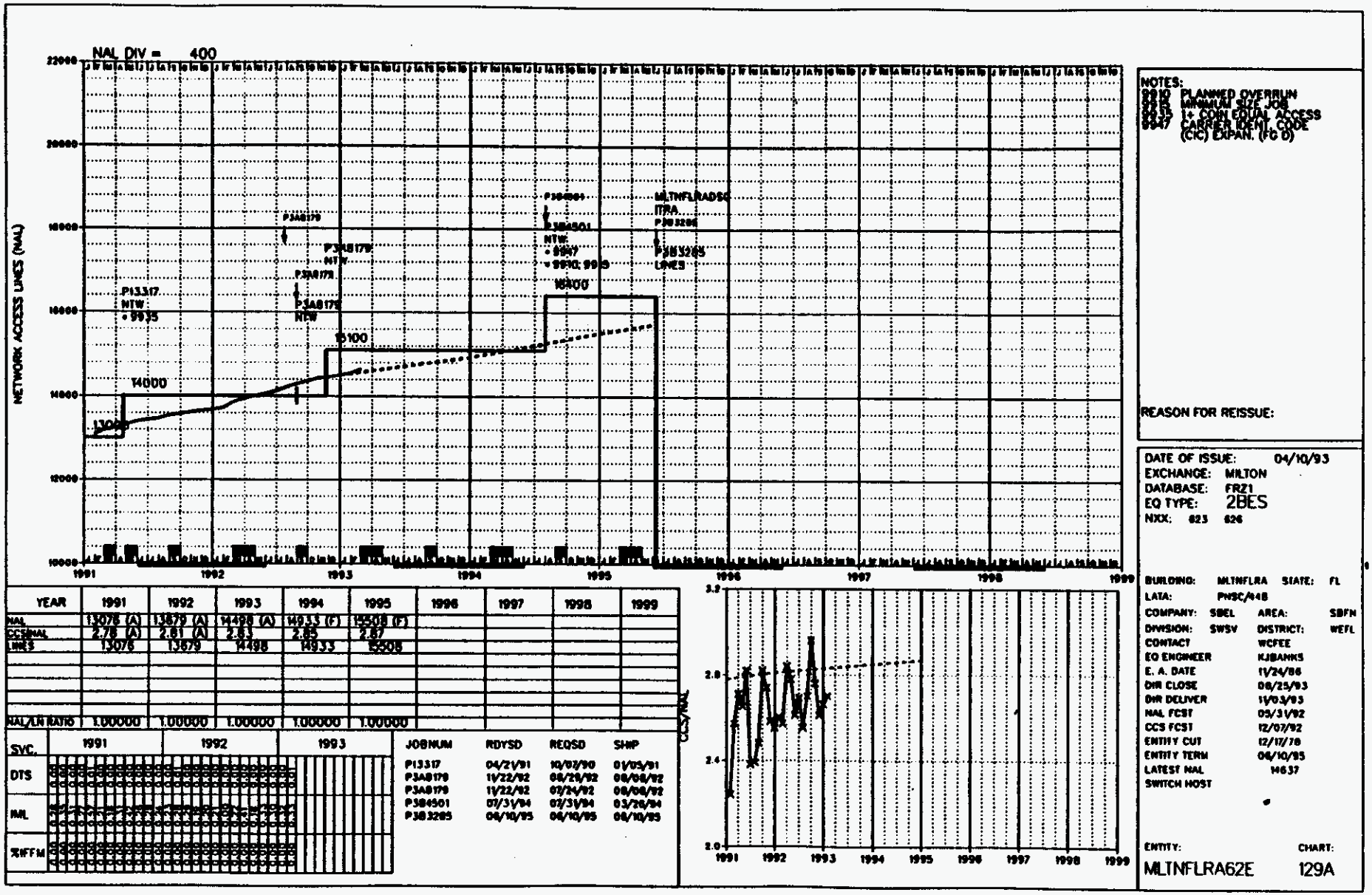
REPORT: PARTB
PAGE: 1 OF 1 STANDARD
BUILDING: MILTON RAVINE
ENT CUT: 12/17/1978

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: MLTNFLRA62E
ENT TERM: 06/10/1995

DATE: 04/10/93
TIME: 01:58:53
DATABASE: FRZ1
EQ TYPE: 2BES

JOB/ADJ/AT	P13317	P3A8179	P3A8179	P3B4501	1995AT1	P3B3285
EVENT_NUM	EVT1	EVT1	EVT2	EVT1		EVT1
EVENT_DATE	04/21/1991	08/29/1992	11/22/1992	07/31/1994	06/10/1995	06/10/1995
RDYSD	04/21/1991	11/22/1992	11/22/1992	07/31/1994	06/10/1995	06/10/1995
REQSD	10/07/1990	08/29/1992	07/24/1992	07/31/1994	**/**/****	06/10/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/05/1991	08/08/1992	08/08/1992	03/26/1994	**/**/****	06/10/1995
(JCAT)/JDESC	(A) GA	(M) TSPS TRUNKS	(A) GA	(A) GA/GEN	ITRA -15729 MLTNFLRADSO	(O) DISP
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW		NTW
NAL CAP SE	1000 14000	14000	1100 15100	1300 16400		-16400 0
TC	1000 14000	14000	1100 15100	1300 16400		-16400 0
LINES	1600 15700	15700	1600 17300	1500 18800		-18800 0
NOS	15700	15700	15700	8500 24200		-24200 0
MOST LIM	1000 14000	14000	1100 15100	1300 16400		-16400 0
INST. NOS	20000	20000	20000	10000 30000		-30000 0
UAV ASSGN	1480	1480	1480	1480		-1480 0
CAP %FNOS	85.00	85.00	85.00	85.00		0.00
INST. LNS	2048 20480	20480	2048 22528	2048 24576		-24576 0
UAV ASSGN	238 2376	2376	237 2613	238 2851		-2851 0
%TOTAL FILL	86.70	86.70	86.70	86.54		0.00
LNCAP IN LNS	1600 15700	15700	1600 17300	1500 16800		-16800 0
CNTRX CAP	0	0	0	0		0
SIZING DATE	03/15/1991	02/26/1992	07/22/1991	11/10/1992		**/**/****
NDO DUE	07/20/1990	03/21/1992	02/29/1992	07/30/1993		**/**/****
TELCO DUE	08/25/1990	04/01/1992	04/01/1992	09/25/1993		**/**/****
TURNOVER	04/21/1991	08/29/1992	11/22/1992	07/31/1994		**/**/****
GENERIC SVC	**/**/****	**/**/****	11/07/1992	**/**/****		**/**/****
GENERIC	2BE4	2BE4	2BE4.06	2BE5		
CONC RATIO	4:1	4:1	4:1	4:1		
ENG LSF						
ENG CCS/NAL	2.82	2.82	2.85	2.87		0.00
DESIGN BS						
MRAJ	15.11	0.00	20.24	10.32		0.00
PROCESSOR	30000	30000	30000	30000	-30000	0
CAP TRUNK	0	0	0	0		0
DGTL TK UNIT	0	0	0	0	0	
LLN/LT/SM/NM	1 10	10	1 11	1 12	-12	0
LSR/LTS/*/*	4 40	40	4 44	4 48	-48	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	3	0	2	3	104	
REUSE FR/SHL	3	0	2	3	0	
GROSS ADDNS	226	0	371	300	0	
EXT JOB DESC	GROWTH/ADD		GROWTH/1.06	GROWTH/CIC	RETIRES/2BES	
%CTDIP	9.50	9.50	9.50	9.50	0.00	

00006311



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	13078 (A)	13879 (A)	14498 (A)	14933 (F)	15508 (F)				
CCS/NAL	2.78 (A)	2.81 (A)	2.83	2.85	2.87				
LINES	13076	13879	14498	14933	15508				
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000				

SVC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P13317	04/21/91	10/02/90	01/05/91
P3A8179	11/22/92	08/28/92	08/08/92
P3A8179	11/22/92	07/24/92	08/08/92
P384501	07/31/94	07/31/94	03/28/94
P383285	06/10/95	06/10/95	06/10/93

NOTES:
9910 PLANNED OVERRUN
9915 MINIMUM SIZE JOB
9935 1+ COIN EQUAL ACCESS
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

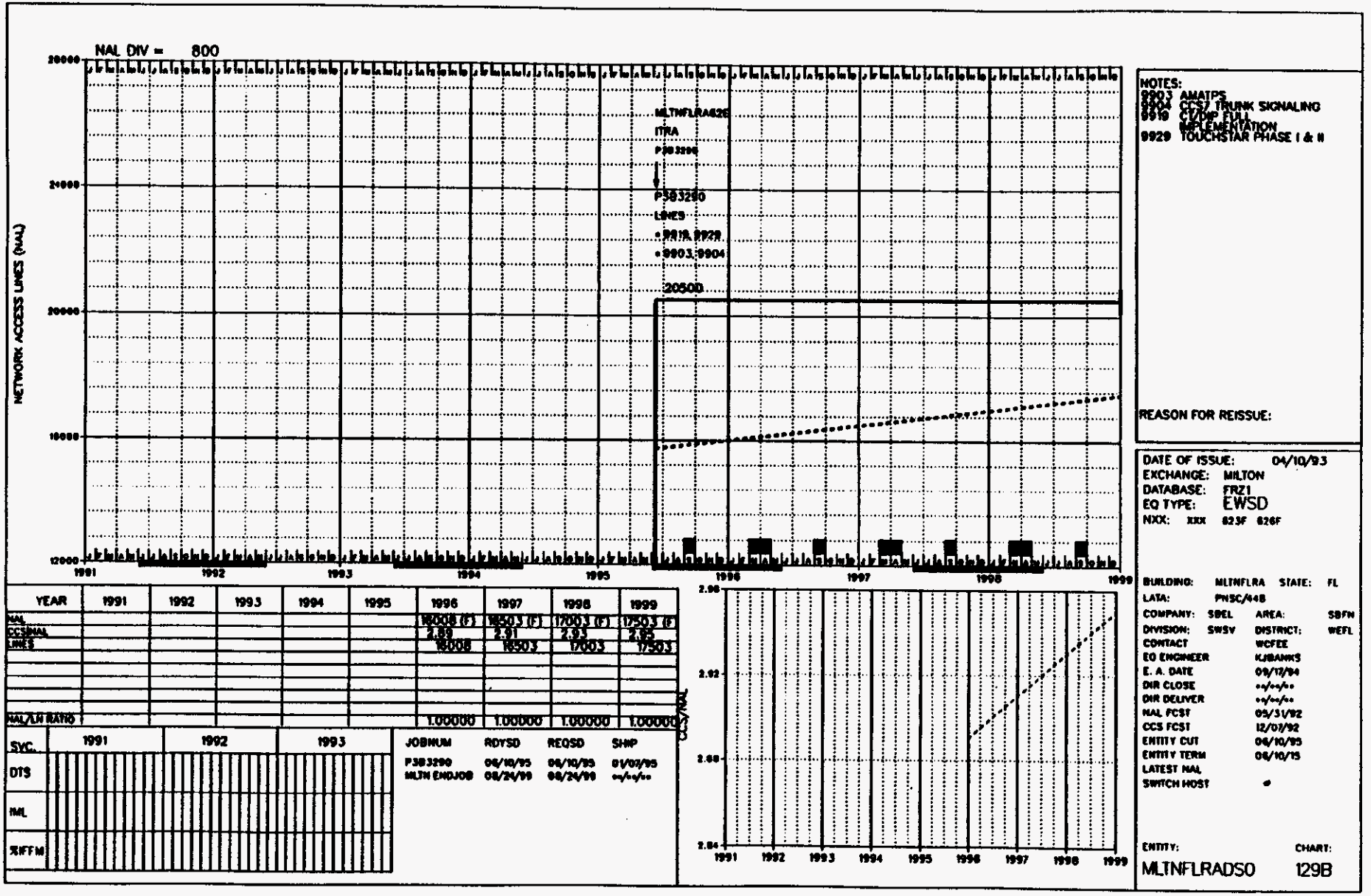
DATE OF ISSUE: 04/10/93
EXCHANGE: MILTON
DATABASE: FRZ1
EQ TYPE: 2BES
NXX: 623 626

BUILDING: MLTNFLRA STATE: FL
LATA: PNSC/848
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT WCFEE
EQ ENGINEER KJBANKS
E. A. DATE 11/24/86
DIR CLOSE 08/25/93
DIR DELIVER 11/03/93
NAL FCST 05/31/92
CCS FCST 12/07/92
ENTITY CUT 12/17/78
ENTITY TERM 06/10/95
LATEST NAL 14637
SWITCH HOST

ENTITY: MLTNFLRA62E
CHART: 129A

JOB/ADJ/AT	1995AT1		P383290	MLTN ENDJOB
EVENT_NUM			EVT1	EVT1
EVENT_DATE	06/10/1995		06/10/1995	08/24/1999
RDYSD	06/10/1995		06/10/1995	08/24/1999
REQSD	**/**/****		06/10/1995	08/24/1999
CAP EXH.	**/**/****		**/**/****	**/**/****
SHIP DATE	**/**/****		01/07/1995	**/**/****
(JCAT)/JDESC	ITRA		(I) REPL	(E)
NAL TRANS	15729			
TRANS ENT	MLTNFLRA62E			
LSEI			NTW	
NAL CAP SE			31400	31400
TC			31400	31400
LINES			20500	20500
NOS			24200	24200
MOST LIM			20500	20500
INST. NOS			30000	30000
UAV ASSGN			1480	1480
CAP %FNOS				85.00
INST. LNS			26452	26452
UAV ASSGN			433	433
%TOTAL FILL				78.79
LNCAP IN LNS			20500	20500
CNTRX CAP				0
SIZING DATE			03/09/1993	
NOO DUE			02/17/1994	
TELCO DUE			06/10/1994	
TURNOVER			04/15/1995	
GENERIC SVC			**/**/****	
GENERIC			12.0	
CONC RATIO			8:1	
ENG LSF				
ENG CCS/NAL				0.00
DESIGN BS				
MRAJ				50.46
PROCESSOR			80000	80000
CAP TRUNK			125	125
DGTL TK UNIT				25
LLN/LT/SM/NM			13	13
LSR/LTS/*/*			20	20
LSH/*/*/L32			18	18
TSC/*/TSS/NP			76	76
TLN/*/*/L64				0
TOT FRS/SHL				62
REUSE FR/SHL				0
GROSS ADDNS				2663
EXT JOB DESC			REPL	
%CTDIP				9.50

0000633


NAL DIV = 800
NETWORK ACCESS LINES (NAL)
MLTNFLRA826
ITRA
P383290
P383290
LINES
9919 9929
9903 9904
20500
1991
1992
1993
1994
1995
1996
1997
1998
1999
NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CI/DIP FULL IMPLEMENTATION
9929 TOUCHSTAR PHASE I & II
REASON FOR REISSUE:
DATE OF ISSUE: 04/10/93
EXCHANGE: MILTON
DATABASE: FRZ1
EQ TYPE: EWSD
NXX: XXX 823F 826F
BUILDING: MLTNFLRA STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT WCFEE
EQ ENGINEER KJBANKS
E. A. DATE 09/12/94
DIR CLOSE
DIR DELIVER
NAL FCST 05/31/92
CCS FCST 12/01/92
ENTITY CUT 06/10/95
ENTITY TERM 06/10/15
LATEST NAL
SWITCH HOST
ENTITY: MLTNFLRADS0
CHART: 129B
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 18008 (F) 18503 (F) 17003 (F) 17503 (F)
CCSNAL 2.89 2.91 2.93 2.95
LINES 18008 18503 17003 17503
NAL/LN RATIO 1.00000 1.00000 1.00000 1.00000
SYC 1991 1992 1993
DTS
IML
%FFM
JOBNUM RDYSD REQSD SHP
P383290 06/10/95 06/10/95 01/02/95
MLTN ENDJOB 08/24/99 08/24/99
CCSNAL
2.96
2.92
2.88
2.84
1991 1992 1993 1994 1995 1996 1997 1998 1999

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 1 SPLIT PART B VERSION 3.01 TIME: 02:01:23
BUILDING: MILTON RAVINE ENTITY: MLTNFLRADSO DATABASE: FRZ1
ENT CUT: 06/10/1995 ENT TERM: 06/10/2015 EQ TYPE: EWSD

JOB/ADJ/AT	1995AT1	P3B3290	MLTN ENDJOB
EVENT_NUM		EVT1	EVT1
EVENT_DATE	06/10/1995	06/10/1995	08/24/1999
RDYSD	06/10/1995	06/10/1995	08/24/1999
REQSD	**/**/****	06/10/1995	08/24/1999
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/07/1995	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(E)
TRANS ENT	MLTNFLRA62E		

ANALOG SECTION

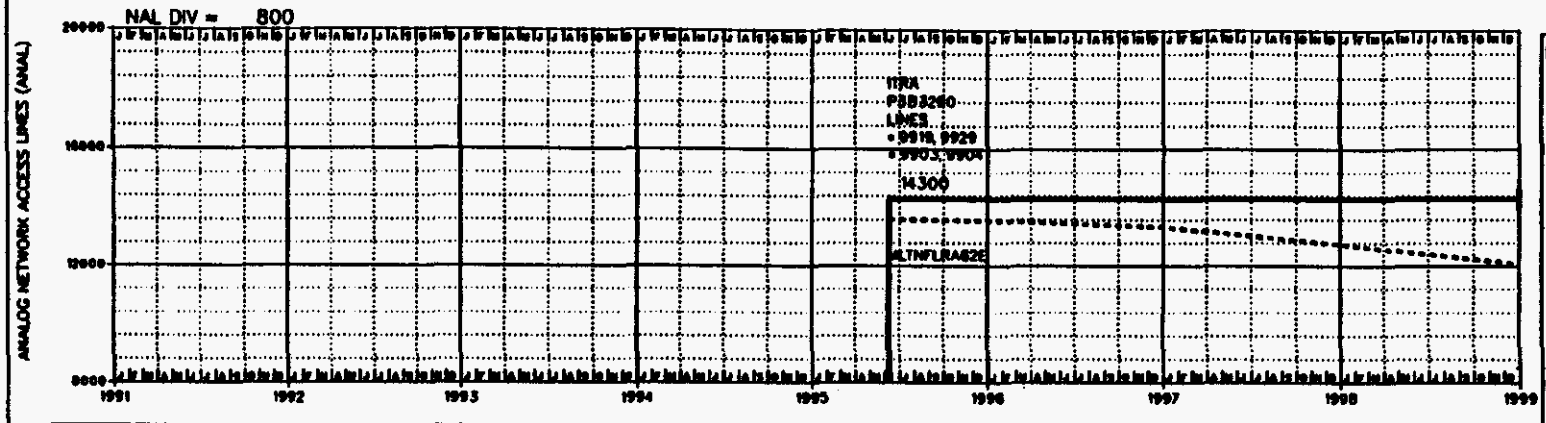
LSEI			
NAL TRANS	13616		
CAP TC		17900	17900
LINES		14300	14300
MOST LIM		14300	14300
LINE UNITS		17	17
INST. LNS		16852	16852
UAV ASSGN		337	337
%FILL			86.59
ALNCAP LNS		14300	14300
AENG CCS NAL			2.95
ANLG DEF LNS			0

DIGITAL SECTION

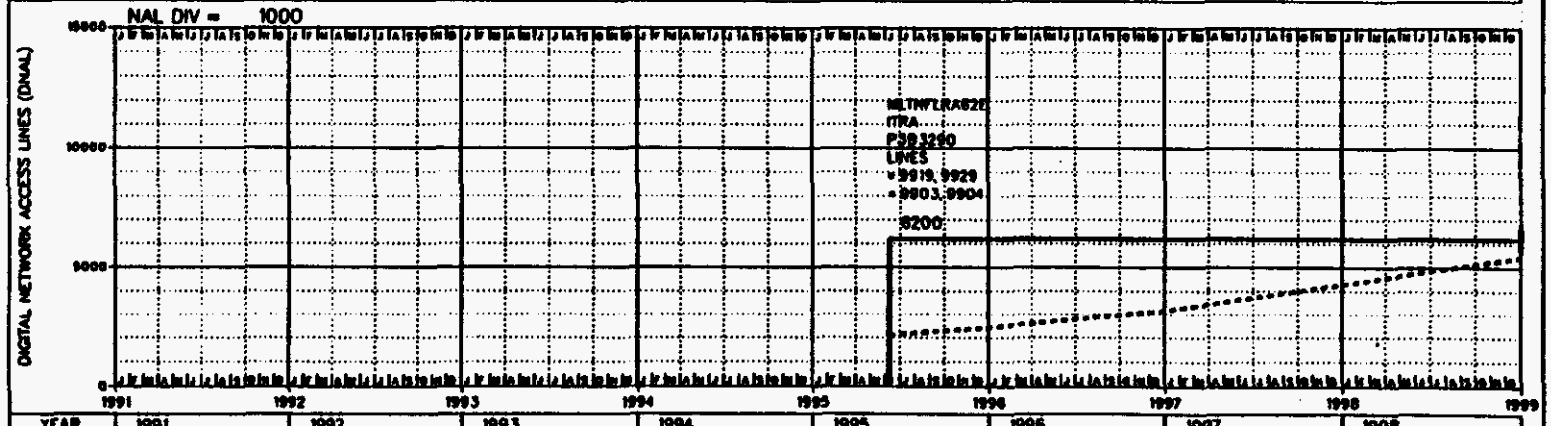
LSEI			
NAL TRANS	2113		
CAP TC		13500	13500
LINES		6200	6200
MOST LIM		6200	6200
LINE UNITS		20	20
INST. LNS		9600	9600
UAV ASSGN		96	96
%FILL			65.24
DLNCAP LNS		6200	6200
DENG CCS NAL			2.95
CAP SLC SYS		99	99
ENG SLC MD 1		12	12
ENG SLC MD2		87	87
DEF SLC SYS			0
CAP URBN SYS			0
DEF URBN SYS			0
CAP DMS112			0
SLC DLU		20	20
URBAN DLU			0

0000635

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN						13572 | -223 (F)	13349 | -612 (F)	12737 | -674 (F)
ANLG LINE						13572	13349	12737
DCCS/NAL						2.89	2.91	2.93
DCCS ACTUAL								
NAL/AN RATIO						1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN						2436 | 738 (F)	3154 | 1112 (F)	4266 | 1174 (F)
DCCS/NAL						2.89	2.91	2.93
DCCS ACTUAL								
SLC SYS						42	57	72
URBAN SYS						0	0	0
NAL/AN RATIO						1.00000	1.00000	1.00000

NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CI/DIP FULL IMPLEMENTATION
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: MILTON
DATABASE: FRZ1
EQ TYPE: EWSD

ANALOG

BUILDING: MILTON RAVINE
SWITCH HOST:
FCST DATE: 05/31/92
LATEST ANAL:
CONTACT: WCFEE
CONTACT NO.: CYHADLEY
EQUIP ENGR: KJBANKS

DIGITAL

DLCFCST DATE: 01/22/93
LATEST DNAL:
LATEST SLC:
LATEST URBN:
LATEST D112:

ENTITY: MLTNFLRADSO
CHART: 129B

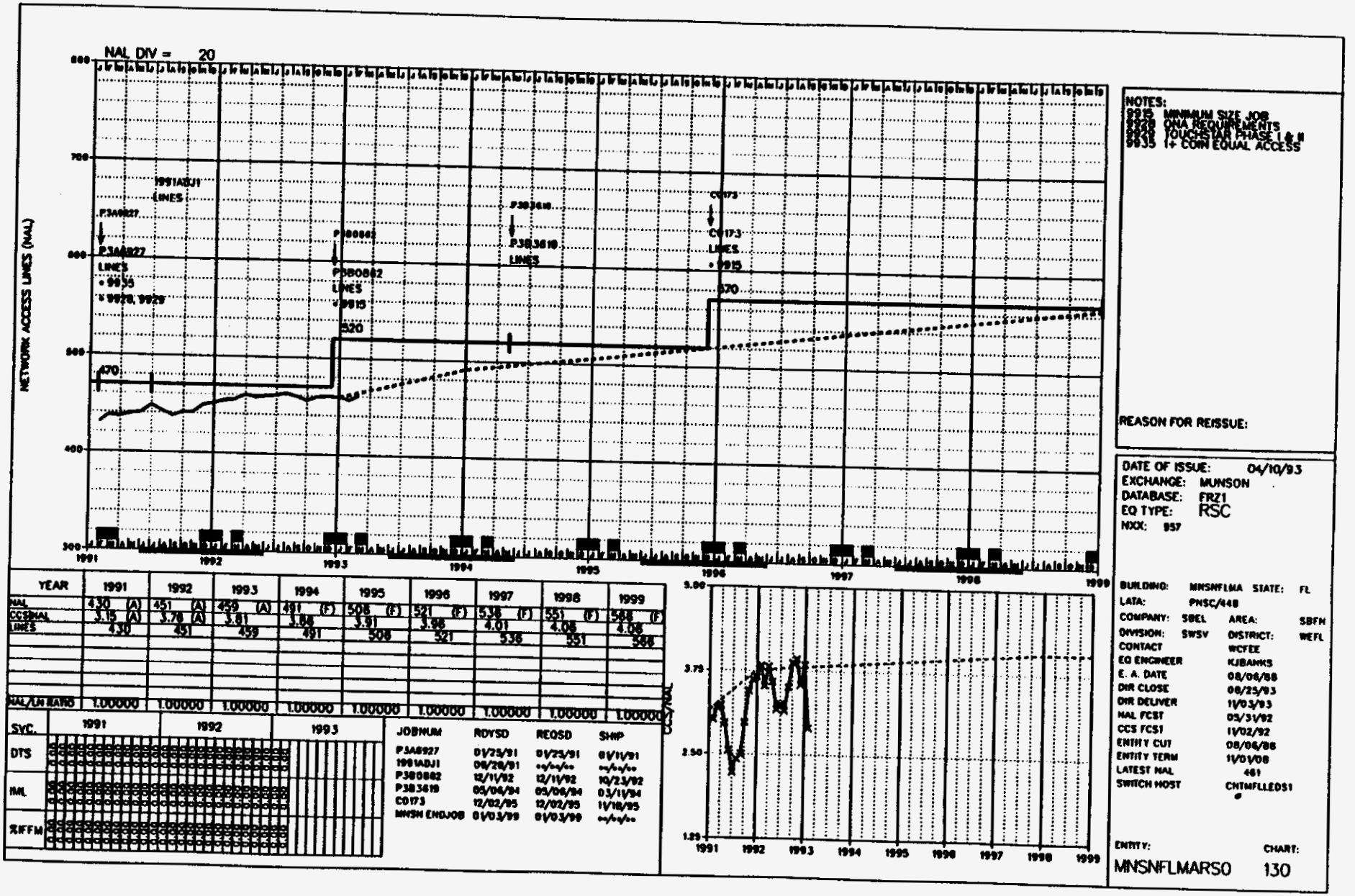
LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: MNSNFLMARSO
ENT TERM: 11/01/2008

JOB/ADJ/AT	MNSN ENDJOB
EVENT_NUM	EVT1
EVENT_DATE	01/03/1999
RDYSD	01/03/1999
REQSD	01/03/1999
CAP EXH.	**/**/****
SHIP DATE	**/**/****
(JCAT)/JDESC	(E) ENDJOB
NAL TRANS	
TRANS ENT	
LSEI	
NAL CAP SE	
TC	
LINES	
NOS	
MOST LIM	
INST. NOS	
UAV ASSGN	
CAP %FNOS	
INST. LNS	
UAV ASSGN	
%TOTAL FILL	
LNCAP IN LNS	
CNTRX CAP	
SIZING DATE	
NDO DUE	
TELCO DUE	
TURNOVER	
GENERIC SVC	
GENERIC	
CONC RATIO	
ENG LSF	
ENG CCS/NAL	
DESIGN BS	
MRAJ	
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	

0000637

JOB/ADJ/AT	P3A6927	P3A6927	1991ADJ1	P3B0862	P3B3619	C0173
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	12/08/1990	01/25/1991	06/26/1991	12/11/1992	05/06/1994	12/02/1995
RDYSD	01/25/1991	01/25/1991	06/26/1991	12/11/1992	05/06/1994	12/02/1995
REQSD	01/25/1991	01/25/1991	**/**/****	12/11/1992	05/06/1994	12/02/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	09/28/1990	01/11/1991	**/**/****	10/23/1992	03/11/1994	11/18/1995
(JCAT)/JDESC	(G) CCS7	(G) TSR	NXX	(A) GA	(M) XPM	(A) CARDS
NAL TRANS						
TRANS ENT						
LSEI	NTW	NTW	NTW	NTW	NTW	NTW
NAL CAP SE	1080	1080	20 1100	690 1790	-30 1760	-40 1720
TC	1080	1080	20 1100	690 1790	-30 1760	-40 1720
LINES	470	470	470	50 520	520	50 570
NOS	850	850	7650 8500	8500	8500	8500
MOST LIM	470	470	470	50 520	520	50 570
INST. NOS	1000	1000	9000 10000	10000	10000	10000
UAV ASSGN	0	0	0	0	0	0
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	640	640	640	640 1280	1280	1280
UAV ASSGN	10	10	10	577 587	587	-63 524
%TOTAL FILL	75.00	75.00	75.00	75.00	75.00	75.40
LNCAP IN LNS	470	470	470	50 520	520	50 570
CNTRX CAP	0	0	0	0	0	0
SIZING DATE	02/13/1990	02/13/1990	**/**/****	05/29/1992	02/25/1993	05/29/1992
NDO DUE	03/24/1990	03/24/1990	**/**/****	07/04/1992	11/12/1993	10/21/1995
TELCO DUE	06/16/1990	06/16/1990.	**/**/****	08/07/1992	01/21/1994	11/04/1995
TURNOVER	01/25/1991	01/25/1991	**/**/****	12/11/1992	05/06/1994	12/02/1995
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	BCS-30	BCS-31	BCS-31	BCS-33	BCS-36	BCS-37
CONC RATIO	4	4	4	4	4	4
ENG LSF						
ENG CCS/NAL	3.23	3.23	3.17	3.91	3.98	4.06
DESIGN BS						
MRAJ	0.00	0.00	0.00	35.68	0.00	37.06
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	10	10	10	1 11	11	1 12
TOT FRS/SHL	0	0	0	0	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	22	0	0	33	27	0
EXT JOB DESC	TSR/HDWE	TSR/ONA		ADD/LCM	XPM UPGRADE	CARDS
%CTDIP	21.30	21.30	21.30	21.30	21.30	21.30

0000638


NAL DIV = 20
NETWORK ACCESS LINES (NAL)
1991ADJ1 LINES
P3A8927
P3A8927 LINES
• 9935
• 9928, 9929
P380862
P380862 LINES
• 9915
P383619
P383619 LINES
C0173
C0173 LINES
• 9915
470
520
570
1991
1992
1993
1994
1995
1996
1997
1998
1999
NOTES:
9915 MINIMUM SIZE JOB
9928 ONA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9935 1+ COIN EQUAL ACCESS
REASON FOR REISSUE:
DATE OF ISSUE: 04/10/93
EXCHANGE: MUNSON
DATABASE: FRZ1
EQ TYPE: RSC
NXX: 957
BUILDING: MNSNFLMA STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT WCFEE
EQ ENGINEER KJBANKS
E. A. DATE 08/06/88
DIR CLOSE 08/25/93
DIR DELIVER 11/03/93
NAL FCST 03/31/92
CCS FCST 11/02/92
ENTITY CUT 08/06/88
ENTITY TERM 11/01/08
LATEST NAL 481
SWITCH HOST CNTMFLLED$1
ENTITY: MNSNFLMARS0
CHART: 130
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 430 (A) 451 (A) 459 (A) 491 (F) 508 (F) 521 (F) 536 (F) 551 (F) 566 (F)
CCSNAL 3.15 (A) 3.76 (A) 3.81 (A) 3.86 3.91 3.96 4.01 4.06 4.06
LINES 430 451 459 491 508 521 536 551 566
NAL/LN RATIO 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000
SYC. 1991 1992 1993
DTS
IML
%FFM
JOBNUM RDYSD REQSD SHIP
P3A8927 01/25/91 01/25/91 01/11/91
1991ADJ1 08/28/91 ••/••/•• ••/••/••
P380862 12/11/92 12/11/92 10/23/92
P383619 05/06/94 05/06/94 03/11/94
C0173 12/02/95 12/02/95 11/18/95
MNSN ENDJOB 01/03/99 01/03/99 ••/••/••
CCS/NAL
5.00
3.75
2.50
1.25
1991
1992
1993
1994
1995
1996
1997
1998
1999

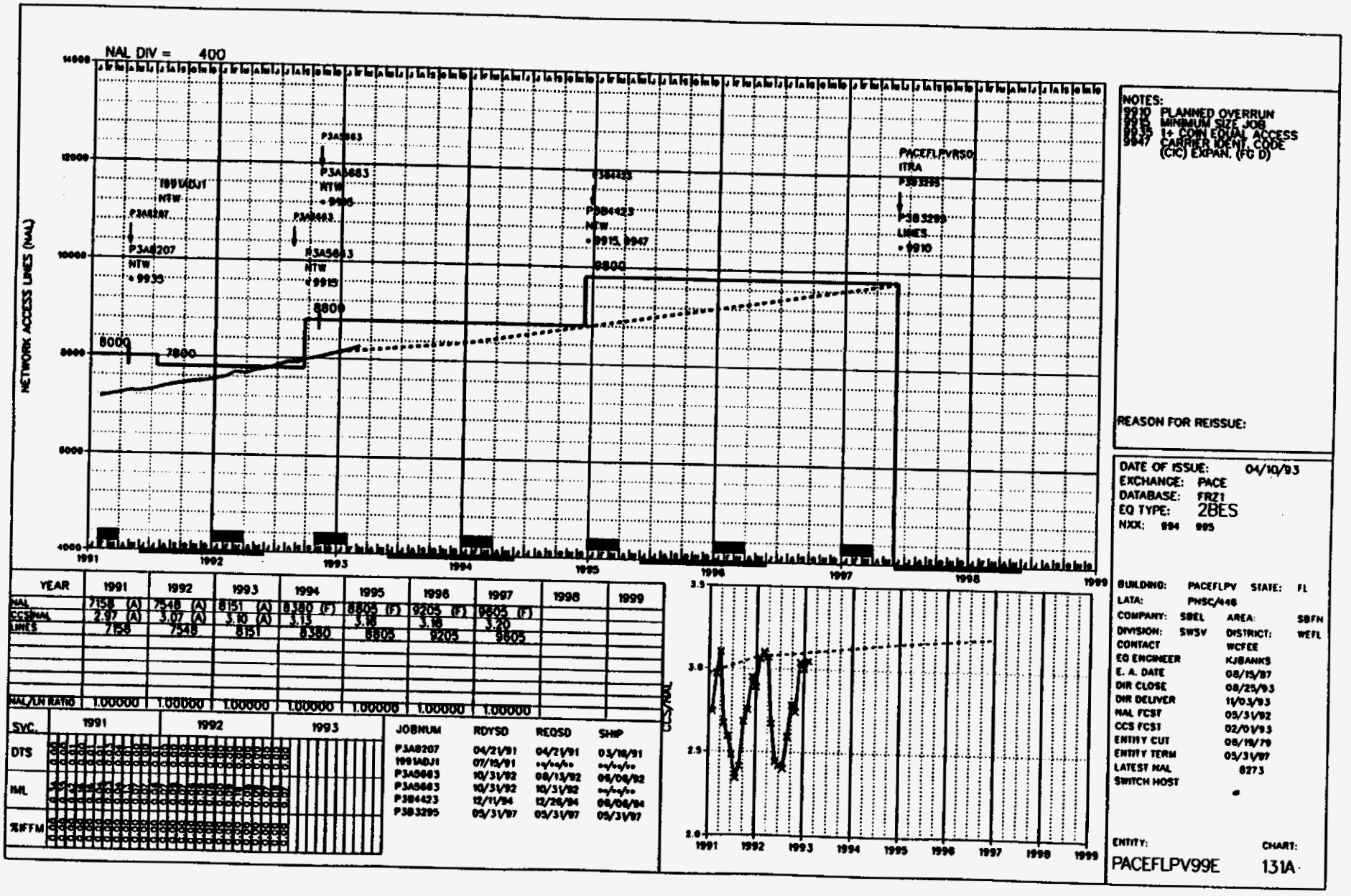
JOB/ADJ/AT	P3B3295	
EVENT_NUM	EVT1	
EVENT_DATE	05/31/1997	
RDYSD	05/31/1997	
REQSD	05/31/1997	
CAP EXH.	**/**/****	
SHIP DATE	05/31/1997	
(JCAT)/JDESC	(0) DISP	
NAL TRANS		
TRANS ENT		
LSEI	NTW	
NAL CAP SE	-9800	0
TC	-9800	0
LINES	-12600	0
NOS	-16800	0
MOST LIM	-9800	0
INST. NOS	-20000	0
UAV ASSGN	-270	0
CAP %FNOS		0.00
INST. LNS	-16384	0
UAV ASSGN	-2064	0
%TOTAL FILL		0.00
LNCAP IN LNS	-12600	0
CNTRX CAP		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	-17900	0
CAP TRUNK		0
DGTL TK UNIT		0
LLN/LT/SM/NM	-8	0
LSR/LTS/*/*	-32	0
LSH/*/*/L32		0
TSC/*/TSS/NP		0
TLN/*/*/L64		0
TOT FRS/SHL	91	
REUSE FR/SHL	0	
GROSS ADDNS	0	
EXT JOB DESC	RETIRE/2BES	
%CTDIP		0.00

0000640

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 2 STANDARD PART B VERSION 3.01 TIME: 02:06:44
BUILDING: PACE PINE VILLA ENTITY: PACEFLPV99E DATABASE: FRZ1
ENT CUT: 08/19/1979 ENT TERM: 05/31/1997 EQ TYPE: 2BES

JOB/ADJ/AT	P3A8207	1991ADJ1	P3A5663	P3A5663	P3B4423	1997AT1
EVENT_NUM	EVT1	EVT1	EVT1	EVT2	EVT1	
EVENT_DATE	04/21/1991	07/15/1991	09/20/1992	10/31/1992	12/11/1994	05/31/1997
RDYSD	04/21/1991	07/15/1991	10/31/1992	10/31/1992	12/11/1994	05/31/1997
REQSD	04/21/1991	**/**/****	08/13/1992	10/31/1992	12/26/1994	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	03/16/1991	**/**/****	06/06/1992	**/**/****	08/06/1994	**/**/****
(JCAT)/JDESC	(M) 1+EA	REACH	(A) GA/NNX 995	(M) MISC	(A) GA/GEN	ITRA
NAL TRANS						-9770
TRANS ENT						PACEFLPVRSO
LSEI	NTW	NTW	NTW	NTW	NTW	
NAL CAP SE	8000	-200 7800	1000 8800	8800	1000 9800	
TC	8000	-200 7800	1000 8800	8800	1000 9800	
LINES	9400	9400	1600 11000	11000	1600 12600	
NOS	8300	8300	8500 16800	16800	16800	
MOST LIM	8000	-200 7800	1000 8800	8800	1000 9800	
INST. NOS	10000	10000	10000 20000	20000	20000	
UAV ASSGN	270	270	270	270	270	
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	
INST. LNS	12288	12288	2048 14336	14336	2048 16384	
UAV ASSGN	1548	1548	258 1806	1806	258 2064	
%TOTAL FILL	87.50	87.50	88.10	88.10	88.00	
LNCAP IN LNS	9400	9400	1600 11000	11000	1600 12600	
CNTRX CAP	0	0	0	0	0	
SIZING DATE	10/24/1990	**/**/****	07/24/1991	08/11/1992	02/21/1993	
NDO DUE	11/16/1990	**/**/****	08/03/1991	08/03/1991	11/26/1993	
TELCO DUE	01/05/1991	**/**/****	11/30/1991	11/30/1991	12/10/1993	
TURNOVER	04/21/1991	**/**/****	10/31/1992	10/31/1992	12/11/1994	
GENERIC SVC	**/**/****	**/**/****	09/18/1992	**/**/****	**/**/****	
GENERIC	2BE4	2BE4	2BE4	2BE4	2BE5	
CONC RATIO	4:1	4:1	4:1	4:1	4:1	
ENG LSF						
ENG CCS/NAL	2.92	3.00	3.13	3.13	3.20	
DESIGN BS						
MRAJ	0.00	0.00	27.17	0.00	29.63	
PROCESSOR	17900	17900	17900	17900	17900	
CAP TRUNK	0	0	0	0	0	
DGTL TK UNIT	0	0	0	0	0	
LLN/LT/SM/NM	6	6	1 7	7	1 8	
LSR/LTS/*/*	24	24	4 28	28	4 32	
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	0	3	0	3	
REUSE FR/SHL	0	0	3	0	3	
GROSS ADDNS	0	0	311	0	270	
EXT JOB DESC	1+CN/EQ ACC		GROWTH/1.06	800 TRNKS	GROWTH/CIC	
%CTDIP	8.00	8.00	8.00	8.00	8.00	

000641



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	7158 (A)	7548 (A)	8151 (A)	8380 (F)	8805 (F)	9205 (F)	9805 (F)		
CCS/NAL	2.97 (A)	3.07 (A)	3.10 (A)	3.13	3.18	3.18	3.20		
LINES	7158	7548	8151	8380	8805	9205	9805		
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000		

JOBNUM	RDYSO	REQSO	SHIP
P3A8207	04/21/91	04/21/91	05/10/91
1991ADJ1	07/15/91	--/--/--	--/--/--
P3A5683	10/31/92	08/13/92	08/06/92
P3A5683	10/31/92	10/31/92	--/--/--
P3B4423	12/11/94	12/26/94	08/08/94
P3B3295	05/31/97	05/31/97	05/31/97

NOTES:
9910 PLANNED OVERRUN
9915 MINIMUM SIZE JOB
9935 1+ COIN EQUAL ACCESS
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: PACE
DATABASE: FRZ1
EQ TYPE: 2BES
NXX: 994 995

BUILDING: PACEFLPV STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT WCFEE
EQ ENGINEER KJBANKS
E. A. DATE 08/15/87
DIR CLOSE 08/25/93
DIR DELIVER 11/03/93
NAL FCST 05/31/92
CCS FCST 02/01/93
ENTITY CUT 08/19/79
ENTITY TERM 05/31/97
LATEST NAL 8273
SWITCH HOST

ENTITY: PACEFLPV99E
CHART: 131A

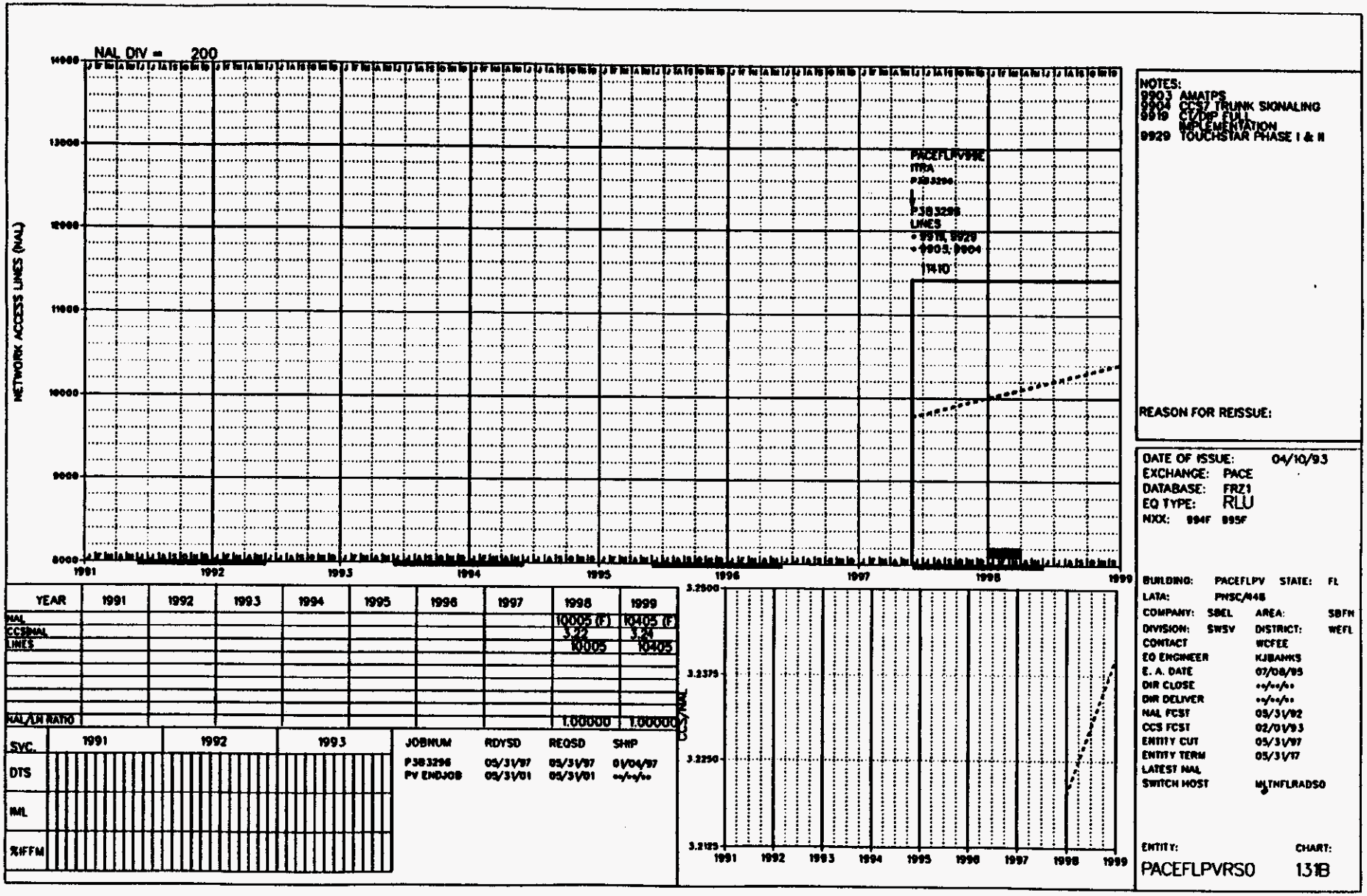
REPORT: PARTB
PAGE: 1 OF 1 STANDARD
BUILDING: PACE PINE VILLA
ENT CUT: 05/31/1997

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: PACEFLPVRSO
ENT TERM: 05/31/2017

DATE: 04/10/93
TIME: 02:09:16
DATABASE: FRZ1
EQ TYPE: RLU

JOB/ADJ/AT	1997AT1	P3B3296		PV ENDJOB
EVENT_NUM		EVT1		EVT1
EVENT_DATE	05/31/1997	05/31/1997		05/31/2001
RDYSD	05/31/1997	05/31/1997		05/31/2001
REQSD	**/**/****	05/31/1997		05/31/2001
CAP EXH.	**/**/****	**/**/****		**/**/****
SHIP DATE	**/**/****	01/04/1997		**/**/****
(JCAT)/JDESC	ITRA	(I) REPL		(E)
NAL TRANS	9770			
TRANS ENT	PACEFLPV99E			
LSEI		NTW		
NAL CAP SE		15850	15850	
TC		15850	15850	
LINES		11410	11410	
NOS		16800	16800	
MOST LIM		11410	11410	
INST. NOS		20000	20000	
UAV ASSGN		270	270	
CAP %FNOS			85.00	
INST. LNS		14348	14348	
UAV ASSGN		316	316	
%TOTAL FILL			81.31	
LNCAP IN LNS		11410	11410	
CNTRX CAP			0	
SIZING DATE		02/23/1993		
NDO DUE		03/02/1996		
TELCO DUE		06/22/1996		
TURNOVER		04/05/1997		
GENERIC SVC		**/**/****		
GENERIC		12.0		
CONC RATIO		8:1		
ENG LSF				
ENG CCS/NAL			0.00	
DESIGN BS				
MRAJ			48.00	
PROCESSOR			0	
CAP TRUNK			0	
DGTL TK UNIT			0	
LLN/LT/SM/NM			0	
LSR/LTS/*/*		7	7	
LSH/*/*/L32		15	15	
TSC/*/TSS/NP			0	
TLN/*/*/L64			0	
TOT FRS/SHL		22		
REUSE FR/SHL		0		
GROSS ADDNS		888		
EXT JOB DESC		REPL		
%CTDIP			8.00	

0000643


NAL DIV = 200
NETWORK ACCESS LINES (NAL)
14000
13000
12000
11000
10000
9000
8000
1991
1992
1993
1994
1995
1996
1997
1998
1999
PACEFLPVRSE
ITRA
P383296
P383296
LINES
• 9910, 9920
• 9903, 9904
1410
YEAR
NAL
CCSNAL
LINES
HAL/LN RATIO
10005 (F)
10405 (F)
3.22
3.24
10005
10405
1.00000
1.00000
SVC.
DTS
IML
%IFFM
JOBNUM
RDYSD
REQSD
SHIP
P383296
05/31/97
05/31/97
01/04/97
PV ENDJOB
05/31/01
05/31/01
CCS/NAL
3.2500
3.2375
3.2250
3.2125
NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CTDIP FULL IMPLEMENTATION
9929 TOUCHSTAR PHASE I & II
REASON FOR REISSUE:
DATE OF ISSUE: 04/10/93
EXCHANGE: PACE
DATABASE: FRZ1
EQ TYPE: RLU
NXX: 894F 895F
BUILDING: PACEFLPV STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT WCFEE
EQ ENGINEER KJBANKS
E. A. DATE 07/08/95
DIR CLOSE
DIR DELIVER
NAL FCST 05/31/92
CCS FCST 02/01/93
ENTITY CUT 05/31/97
ENTITY TERM 05/31/17
LATEST NAL
SWITCH HOST MLTNFLRADS0
ENTITY:
PACEFLPVRS0
CHART:
131B

REPORT: PARTB
PAGE: 1 OF 1
BUILDING: PACE PINE VILLA
ENT CUT: 05/31/1997

LSDF SYSTEM
SPLIT PART B VERSION 3.01
ENTITY: PACEFLPVRSO
ENT TERM: 05/31/2017

DATE: 04/10/93
TIME: 02:09:16
DATABASE: FRZ1
EQ TYPE: RLU

JOB/ADJ/AT	1997AT1	P3B3296	PV ENDJOB
EVENT_NUM		EVT1	EVT1
EVENT_DATE	05/31/1997	05/31/1997	05/31/2001
RDYSD	05/31/1997	05/31/1997	05/31/2001
REQSD	**/**/****	05/31/1997	05/31/2001
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	01/04/1997	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(E)
TRANS ENT	PACEFLPV99E		

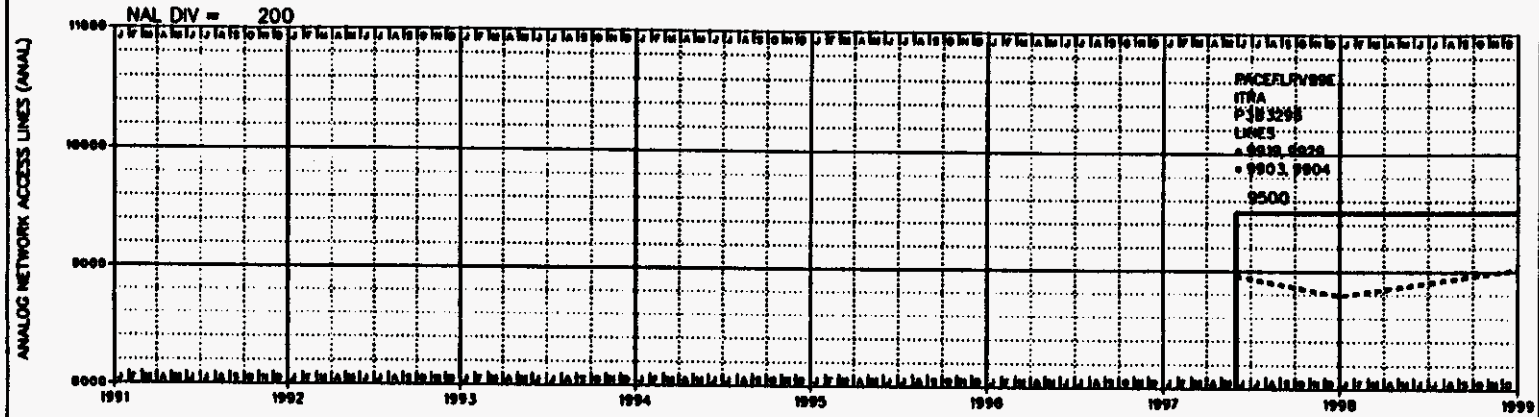
ANALOG SECTION

LSEI			
NAL TRANS	8956		
CAP TC		11800	11800
LINES		9500	9500
MOST LIM		9500	9500
LINE UNITS		14	14
INST. LNS		10988	10988
UAV ASSGN		220	220
%FILL			88.22
ALNCAP LNS		9500	9500
AENG CCS NAL			3.24
ANLG DEF LNS			0

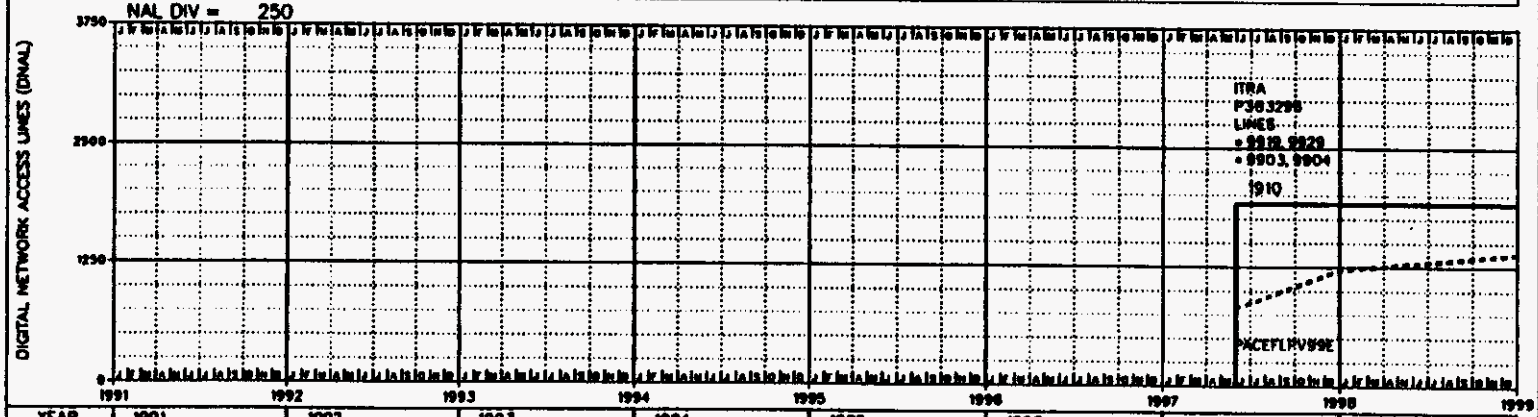
DIGITAL SECTION

LSEI			
NAL TRANS	814		
CAP TC		4050	4050
LINES		1910	1910
MOST LIM		1910	1910
LINE UNITS		7	7
INST. LNS		3360	3360
UAV ASSGN		96	96
%FILL			58.52
DLNCAP LNS		1910	1910
DENG CCS NAL			3.24
CAP SLC SYS		34	34
ENG SLC MD 1		34	34
ENG SLC MD2			0
DEF SLC SYS			0
CAP URBN SYS			0
DEF URBN SYS			0
CAP DMS112			0
SLC DLU		7	7
URBAN DLU			0

0000645



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN								8791 | 227 (F)
ANLG LINS								8791
CCS/NAL								3.22
ACCS ACTUAL								
NAL/AIN RATIO								1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN								1214 | 173 (F)
DGTL CCS/NAL								3.22
DCCS ACTUAL								
SLC SYS								21
URBAN SYS								0
NAL/AIN RATIO								1.00000

NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CI/DIP FULL IMPLEMENTATION
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: PACE
DATABASE: FRZ1
EQ TYPE: RLU

ANALOG

BUILDING PACE PINE VILLA
SWITCH HOST MLTNFLRADSO

FCST DATE 05/31/92
LATEST ANAL
CONTACT WCFEE
CONTACT NO. CYHADLEY
EQUIP ENGR KJBANKS

DIGITAL

DLCFCST DATE 01/22/93

LATEST DNAL
LATEST SLC
LATEST URBN
LATEST D112

ENTITY: PACEFLPVRS0
CHART: 131B

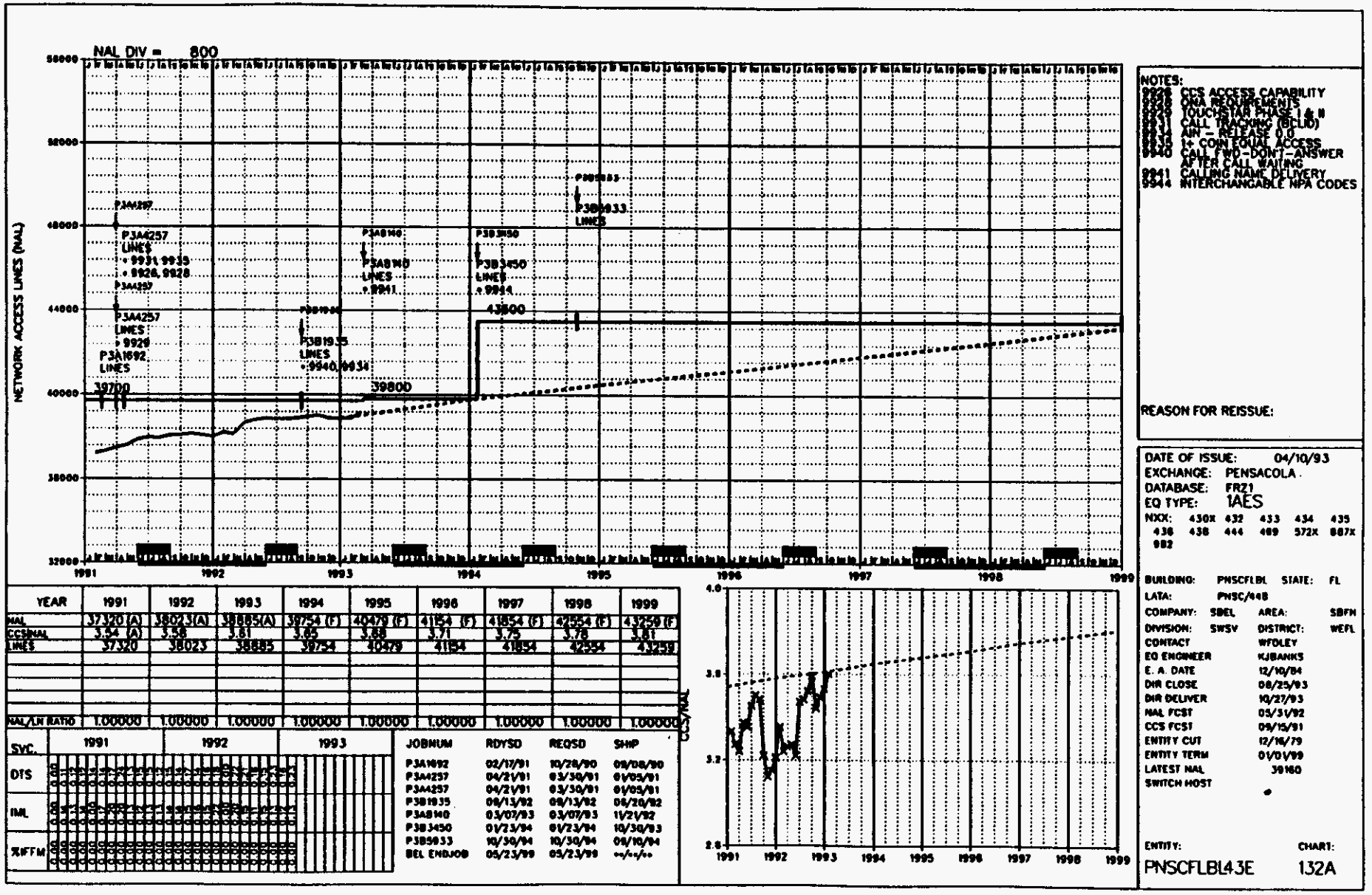
LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: PNSCFLBL43E
ENT TERM: 01/01/1999

JOB/ADJ/AT	P3B3450		P3B5933		BEL ENDJOB
EVENT_NUM	EVT1		EVT1		EVT1
EVENT_DATE	01/23/1994		10/30/1994		05/23/1999
RDYSD	01/23/1994		10/30/1994		05/23/1999
REQSD	01/23/1994		10/30/1994		05/23/1999
CAP EXH.	**/**/****		**/**/****		**/**/****
SHIP DATE	10/30/1993		09/10/1994		**/**/****
(JCAT)/JDESC	(A) QA/LINES		(G) GENUPD		(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW		NTW		
NAL CAP SE	2400	46400		46400	
TC	2400	46400		46400	
LINES	3700	43500		43500	
NOS		53500		53500	
MOST LIM	3700	43500		43500	
INST. NOS		80000		80000	
UAV ASSGN		14700		14700	
CAP %FNOS		82.00		82.00	
INST. LNS	4096	49152		49152	
UAV ASSGN	107	1278		1278	
%TOTAL FILL		90.80		90.80	
LNCAP IN LNS	3700	43500		43500	
CNTRX CAP		0		0	
SIZING DATE	01/26/1993		03/15/1993		
NDO DUE	04/10/1993		05/28/1994		
TELCO DUE	05/26/1993		07/15/1994		
TURNOVER	01/23/1994		10/30/1994		
GENERIC SVC	**/**/****		**/**/****		
GENERIC	1AE11.05		1AE12.01		
CONC RATIO	4:1		4:1		
ENG LSF					
ENG CCS/NAL		3.81		3.81	
DESIGN BS					
MRAJ		63.93		0.00	
PROCESSOR		87100		87100	
CAP TRUNK		220	20	240	
DGTL TK UNIT		1		0	
LLN/LT/SM/NM	1	12		12	
LSR/LTS/*/*	4	48		48	
LSH/*/*/L32		0		0	
TSC/*/TSS/NP	4	44		44	
TLN/*/*/L64		1024		1024	
TOT FRS/SHL		3		0	
REUSE FR/SHL		3		0	
GROSS ADDNS		218		40	
EXT JOB DESC			CICD, INPA		
%CTDIP		5.70		5.70	

0000647

JOB/ADJ/AT	P3A1692		P3A1692		P3A4257		P3A4257		P3B1935		P3A8140	
EVENT_NUM	EVT1		EVT2		EVT1		EVT2		EVT1		EVT1	
EVENT_DATE	10/28/1990		02/17/1991		03/30/1991		04/21/1991		09/13/1992		03/07/1993	
RDYSD	02/17/1991		02/17/1991		04/21/1991		04/21/1991		09/13/1992		03/07/1993	
REQSD	10/28/1990		10/28/1990		03/30/1991		03/30/1991		09/13/1992		03/07/1993	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	06/23/1990		09/06/1990		01/05/1991		01/05/1991		06/20/1992		11/21/1992	
(JCAT)/JDESC	(A) GA		(M) TSRHWD		(M) TSR		(M) 1AE11		(M) CFDA/CW/AIN SS		(A) GA/CNAM	
NAL TRANS												
TRANS ENT												
LSEI	NTW		NTW		NTW		NTW		NTW		NTW	
NAL CAP SE	5600	47500		47500		47500		47500	-2300	45200	-1200	44000
TC	5600	47500		47500		47500		47500	-2300	45200	-1200	44000
LINES	1800	39700		39700		39700		39700		39700	100	39800
NOS		55500		55500		55500	-2000	53500		53500		53500
MOST LIM	1800	39700		39700		39700		39700		39700	100	39800
INST. NOS		80000		80000		80000		80000		80000		80000
UAV ASSGN		14700		14700		14700		14700		14700		14700
CAP %FNOS		85.00		85.00		85.00		82.00		82.00		82.00
INST. LNS	2048	45056		45056		45056		45056		45056		45056
UAV ASSGN	53	1171		1171		1171		1171		1171		1171
%TOTAL FILL		90.50		90.50		90.50		90.50		90.50		90.70
LNCAP IN LNS	1800	39700		39700		39700		39700		39700	100	39800
CNTRX CAP		0		0		0		0		0		0
SIZING DATE	07/24/1989		**/**/****		04/30/1990		04/30/1990		08/22/1991		02/12/1992	
NDO DUE	09/16/1989		09/16/1989		03/24/1990		03/24/1990		09/14/1991		03/24/1992	
TELCO DUE	01/13/1990		01/13/1990		06/30/1990		06/30/1990		01/11/1992		06/20/1992	
TURNOVER	10/28/1990		02/17/1991		04/21/1991		09/15/1991		09/13/1992		03/07/1993	
GENERIC SVC	**/**/****		**/**/****		**/**/****		**/**/****		08/07/1992		01/15/1993	
GENERIC	1AE10.06		1AE10.06		1AE10.06		1AE11.03		1AE11.05		1AE11.05	
CONC RATIO	4:1		4:1		4:1		4:1		4:1		4:1	
ENG LSF												
ENG CCS/NAL		3.42		3.42		3.42		3.42		3.58		3.68
DESIGN BS												
MRAJ		28.29		0.00		0.00		0.00		0.00		10.58
PROCESSOR		87100		87100		87100		87100		87100		87100
CAP TRUNK	40	180		180	20	200		200		200	20	220
DGTL TK UNIT		2		0		1				0		1
LLN/LT/SM/NM		11		11		11		11		11		11
LSR/LTS/*/*	2	44		44		44		44		44		44
LSH/*/*/L32		0		0		0		0		0		0
TSC/*/TSS/NP	4	40		40		40		40		40		40
TLN/*/*/L64		1024		1024		1024		1024		1024		1024
TOT FRS/SHL		0		6		0		0		1		2
REUSE FR/SHL		0		3		0		0		1		2
GROSS ADDNS		0		694		0		130		36		541
EXT JOB DESC	GW/USP/MEMCA		TSR/HDWE		TSR		DNA/CCSAS		CFDA/CW		FS RETRO/DTC	
%CTDIP		5.70		5.70		5.70		5.70		5.70		5.70

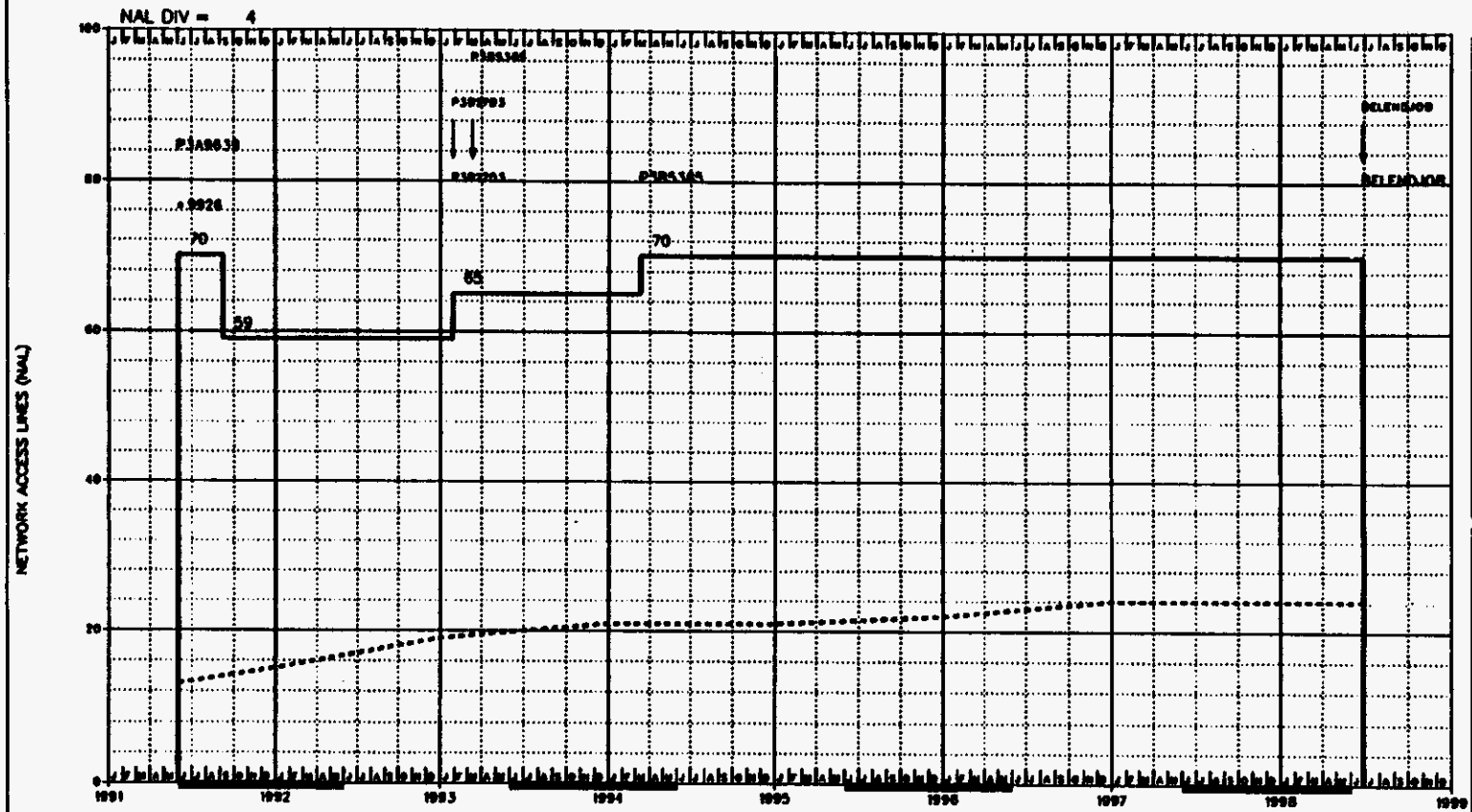
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YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	37320 (A)	38023 (A)	38885 (A)	39754 (F)	40479 (F)	41154 (F)	41854 (F)	42554 (F)	43259 (F)
CCS/NAL	3.54 (A)	3.58	3.61	3.65	3.68	3.71	3.75	3.78	3.81
LINES	37320	38023	38885	39754	40479	41154	41854	42554	43259
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SYC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A1692	02/17/91	10/28/90	08/08/90
P3A4257	04/21/91	03/30/91	01/05/91
P3A4257	04/21/91	03/30/91	01/05/91
P3B1935	08/13/92	08/13/92	06/26/92
P3A8140	03/07/93	03/07/93	11/21/92
P3B3450	01/23/94	01/23/94	10/30/93
P3B9833	10/30/94	10/30/94	08/10/94
BEL ENDJOB	05/23/99	05/23/99	--/--/--



NOTES:
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: PENSACOLA
DATABASE: FRZ1
EQ TYPE: STPN
NXX:

BUILDING: PNSCFLBL STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT CBSELFRIDGE
EQ ENGINEER KJBANKS
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: 132B

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN		15 | 4 (F)	19 | 2 (F)	21 | 0 (F)	21 | 1 (F)	22 | 2 (F)	24 | 0 (F)	24 | 0 (F)
CCS/NAL		0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES								
NAL/LN RATIO								

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: PNSCFLFP47E
ENT TERM: 12/11/1993

JOB/ADJ/AT	1993ADJ1			1993AT1		P3B3297		
EVENT_NUM	EVT1					EVT1		
EVENT_DATE	03/20/1993			12/11/1993		12/11/1993		
RDYSD	03/20/1993			12/11/1993		12/11/1993		
REQSD	**/**/****			**/**/****		12/11/1993		
CAP EXH.	**/**/****			**/**/****		02/01/1994		
SHIP DATE	**/**/****			**/**/****		**/**/****		
(JCAT)/JDESC	NXX			ITRA		(0) DISP		
NAL TRANS				-44624				
TRANS ENT				PNSCFLFPDSO				
LSEI	LTJTR							
NAL CAP SE		46200				-46200		0
TC		46200				-46200		0
LINES		44800				-44800		0
NOS		50700				-50700		0
MOST LIM		44800				-44800		0
INST. NOS	10000	110000				-110000		0
UAV ASSGN	10000	50400				-50400		0
CAP %FNOS		85.00					0.00	
INST. LNS		53248				-53248		0
UAV ASSGN		1278				-1278		0
%TOTAL FILL		86.20					0.00	
LNCAP IN LNS		44800				-44800		0
CNTRX CAP		0						0
SIZING DATE	**/**/****					**/**/****		
NDO DUE	**/**/****					**/**/****		
TELCO DUE	**/**/****					**/**/****		
TURNOVER	**/**/****					**/**/****		
GENERIC SVC	**/**/****					**/**/****		
GENERIC	1AE11.05							
CONC RATIO	4:1							
ENG LSF								
ENG CCS/NAL		3.29						
DESIGN BS								
MRAJ		0.00					0.00	
PROCESSOR		138000				-138000		0
CAP TRUNK		180				-180		0
DGTL TK UNIT		0					0	
LLN/LT/SM/NM		13				-13		0
LSR/LTS/*/*		52				-52		0
LSH/*/*/L32		0						0
TSC/*/TSS/NP		32				-32		0
TLN/*/*/L64		1024				-1024		0
TOT FRS/SHL		0					0	
REUSE FR/SHL		0					0	
GROSS ADDNS		0					0	
EXT JOB DESC	CELLULAR ONE					DISP		
%CTDIP		9.70						

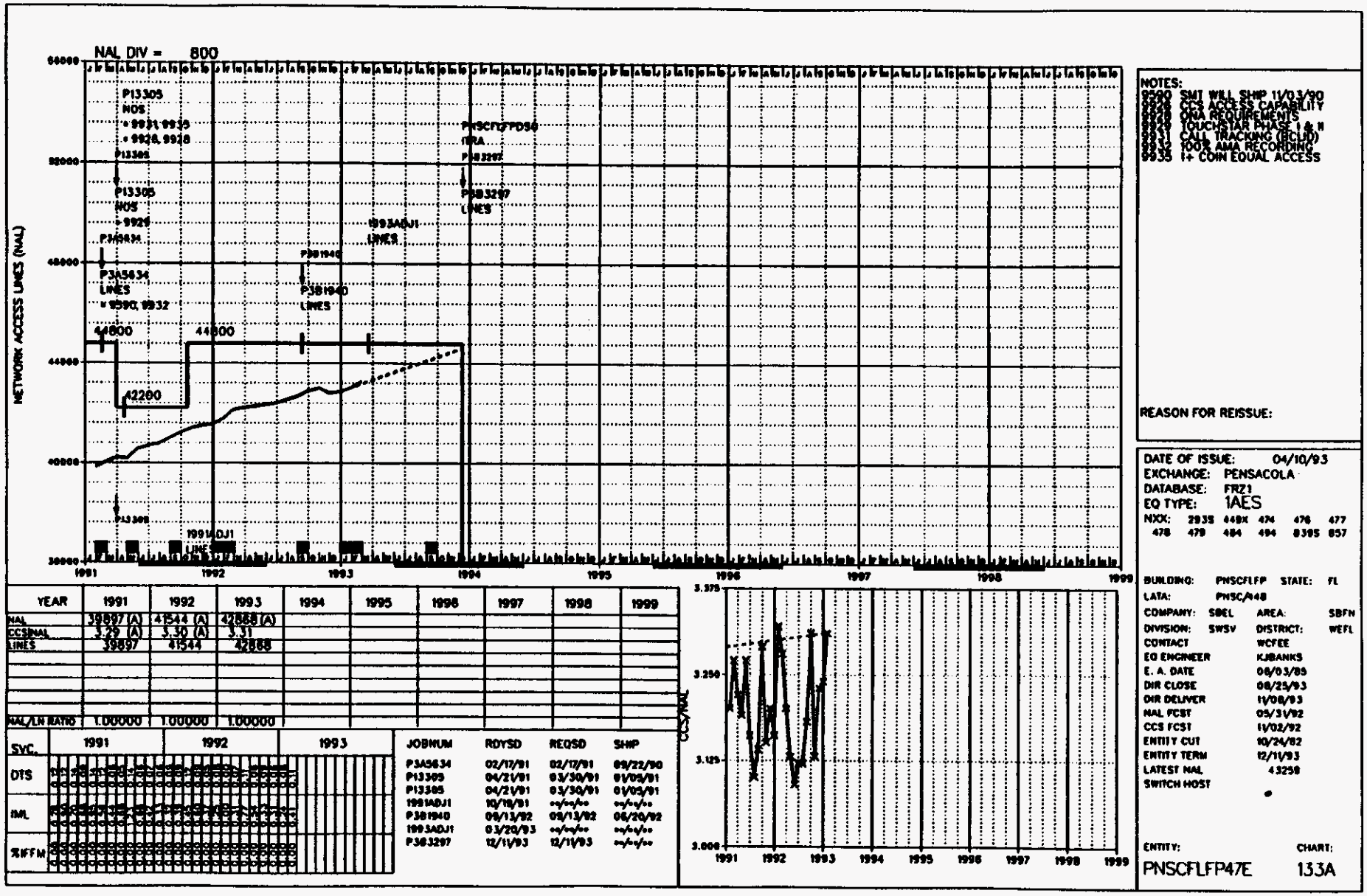
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LSDF SYSTEM
PART B VERSION 3.01
ENTITY: PNSCFLFP47E
ENT TERM: 12/11/1993

DATE: 04/10/93
TIME: 02:39:04
DATABASE: FRZ1
EQ TYPE: 1AES

JOB/ADJ/AT	P3A5634	P3A5634	P13305	P13305	1991ADJ1	P3B1940
EVENT_NUM	EVT1	EVT2	EVT1	EVT2	EVT1	EVT1
EVENT_DATE	12/16/1990	02/17/1991	03/30/1991	04/21/1991	10/19/1991	09/13/1992
RDYSD	02/17/1991	02/17/1991	04/21/1991	04/21/1991	10/19/1991	09/13/1992
REQSD	02/17/1991	02/17/1991	03/30/1991	03/30/1991	**/**/****	09/13/1992
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	09/22/1990	09/22/1990	01/05/1991	01/05/1991	**/**/****	06/20/1992
(JCAT)/JDESC	(M) CCS7	(M) RUSP	(M) TSR	(M) 1AE11	NXX	(M) CRPLUS
NAL TRANS						
TRANS ENT						
LSEI	LTJTR	LTJTR	LTJTR	LTJTR	LTJTR	LTJTR
NAL CAP SE	46400	46400	46400	46400	-200 46200	46200
TC	46400	46400	46400	46400	-200 46200	46200
LINES	44800	44800	44800	44800	44800	44800
NOS	53000	53000	-10800 42200	42200	8500 50700	50700
MOST LIM	44800	44800	-2600 42200	42200	2600 44800	44800
INST. NOS	70000	70000	20000 90000	90000	10000 100000	100000
UAV ASSGN	7740	7740	32660 40400	40400	40400	40400
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	53248	53248	53248	53248	53248	53248
UAV ASSGN	1278	1278	1278	1278	1278	1278
%TOTAL FILL	86.20	86.20	86.20	86.20	86.20	86.20
LNCAP IN LNS	44800	44800	44800	44800	44800	44800
CNTRX CAP	0	0	0	0	0	0
SIZING DATE	10/20/1989	10/20/1989	04/30/1990	04/30/1990	**/**/****	08/22/1993
NDD DUE	02/24/1990	02/24/1990	04/21/1990	04/21/1990	**/**/****	10/05/1991
TELCO DUE	04/07/1990	04/07/1990	06/30/1990	06/30/1990	**/**/****	01/11/1992
TURNOVER	12/16/1990	02/17/1991	04/21/1991	04/21/1991	**/**/****	09/13/1992
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
GENERIC	1AE10.06	1AE10.06	1AE10.06	1AE11.01	1AE11.01	1AE11.05
CONC RATIO	4:1	4:1	4:1	4:1	4:1	4:1
ENG LSF						
ENG CCS/NAL	3.26	3.26	3.26	3.26	3.29	3.29
DESIGN BS						
MRAJ	0.00	0.00	34.14	0.00	0.00	0.00
PROCESSOR	138000	138000	138000	138000	138000	138000
CAP TRUNK	180	180	180	180	180	180
DGTL TK UNIT	0	0	0		0	0
LLN/LT/SM/NM	13	13	13	13	13	13
LSR/LTS/*/*	52	52	52	52	52	52
LSH/*/*/L32	0	0	0	0	0	0
TSC/*/TSS/NP	32	32	32	32	32	32
TLN/*/*/L64	1024	1024	1024	1024	1024	1024
TOT FRS/SHL	0	4	0	1	0	0
REUSE FR/SHL	0	1	0	0	0	0
GROSS ADDNS	0	395	0	106	0	32
EXT JOB DESC	CCS7/HDWE	USP/TSR/HDWE	TSR	MEMCALL/ONA		CRPLUS
%CTDIP	9.70	9.70	9.70	9.70	9.70	9.70

0000652



NOTES:
9590 SMT WILL SHIP 11/03/90
9928 CCS ACCESS CAPABILITY
9929 ONA REQUIREMENTS
9931 TOUCHSTAR PHASE I & II
9932 CALL TRACKING (BCLID)
9933 100% AMA RECORDING
9935 1+ COIN EQUAL ACCESS

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: PENSACOLA
DATABASE: FRZ1
EQ TYPE: 1AES
NXX: 293S 449X 474 476 477 478 479 484 494 8395 857

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	39897 (A)	41544 (A)	42868 (A)						
CCS/NAL	3.29 (A)	3.30 (A)	3.31						
LINES	39897	41544	42868						
NAL/LN RATIO	1.00000	1.00000	1.00000						

SYC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A5634	02/17/91	02/17/91	09/22/90
P13309	04/21/91	03/30/91	01/03/91
P13305	04/21/91	03/30/91	01/03/91
1991ADJ1	10/19/91	••/••/••	••/••/••
P3B1940	09/13/92	09/13/92	06/20/92
1993ADJ1	03/20/93	••/••/••	••/••/••
P3B3297	12/11/93	12/11/93	••/••/••

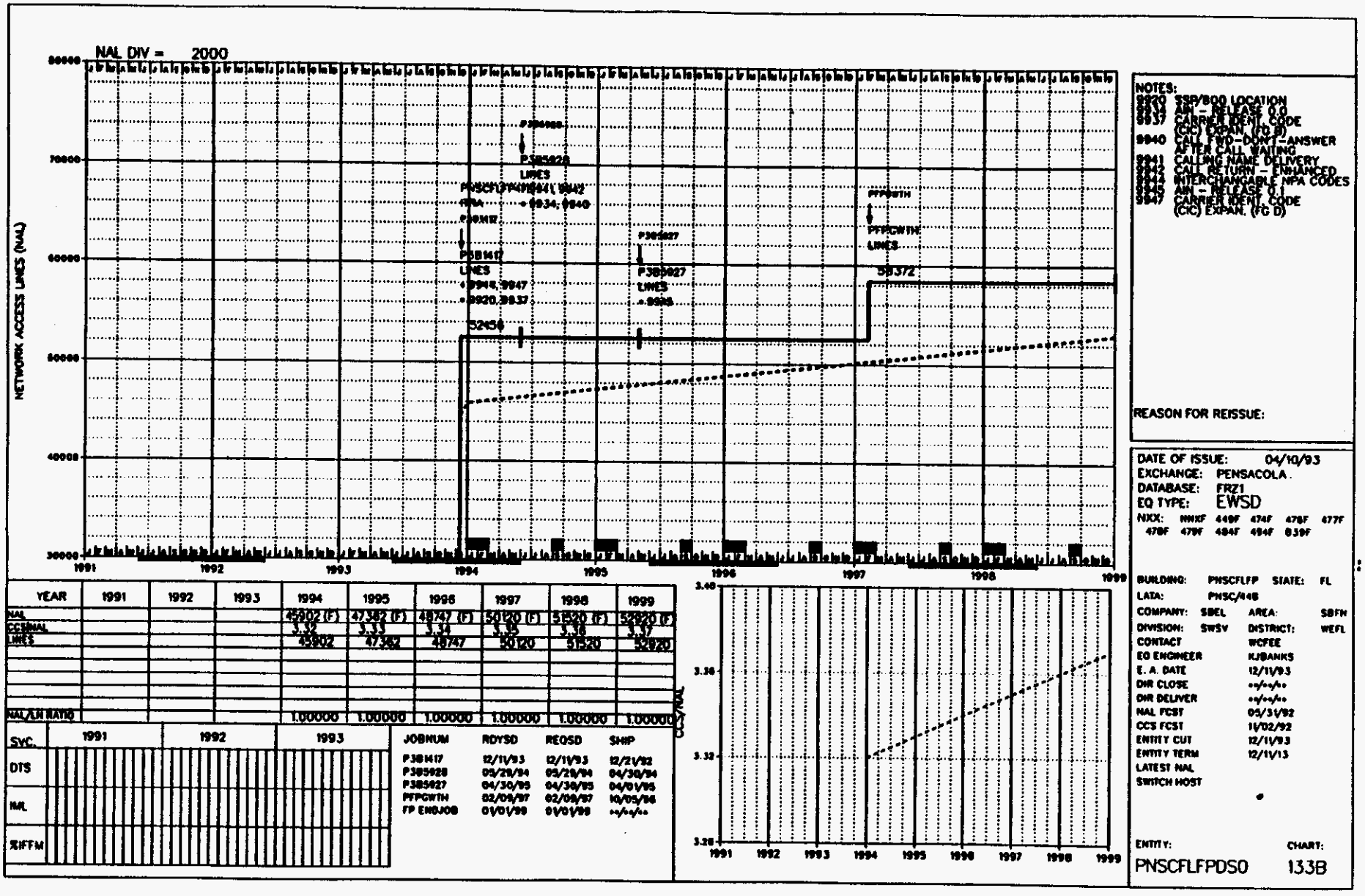
BUILDING: PNSCFLFP STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT WCFEE
EQ ENGINEER KJBANKS
E. A. DATE 06/03/85
DIR CLOSE 08/25/93
DIR DELIVER 11/08/93
NAL FCST 05/31/92
CCS FCST 11/02/92
ENTITY CUT 10/24/92
ENTITY TERM 12/11/93
LATEST NAL 43258
SWITCH HOST

ENTITY: PNSCFLFP47E
CHART: 133A

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 1 STANDARD PART B VERSION 3.01 TIME: 02:41:48
BUILDING: PNSC-FERRY PASS ENTITY: PNSCFLFPDSO DATABASE: FRZ1
ENT CUT: 12/11/1993 ENT TERM: 12/11/2013 EQ TYPE: EWSD

JOB/ADJ/AT	1993AT1	P3B1417	P3B5928	P3B5927	PFPGWTH	FP ENDJOB
EVENT_NUM		EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	12/11/1993	12/11/1993	05/29/1994	04/30/1995	02/09/1997	01/01/1999
RDYSD	12/11/1993	12/11/1993	05/29/1994	04/30/1995	02/09/1997	01/01/1999
REQSD	**/**/****	12/11/1993	05/29/1994	04/30/1995	02/09/1997	01/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	12/21/1992	04/30/1994	04/01/1995	10/05/1996	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(G) GENCHG	(G) GENCHG	(A) GA	(E)
NAL TRANS	44624					
TRANS ENT	PNSCFLFP47E					
LSEI		NTW	NTW	NTW	NTW	
NAL CAP SE		70800 70800	70800	70800	7500 78300	
TC		70800 70800	70800	70800	7800 78600	
LINES		52456 52456	52456	52456	5916 58372	
NOS		52900 52900	52900	52900	8500 61400	
MOST LIM		52456 52456	52456	52456	5916 58372	
INST. NOS		70000 70000	70000	70000	10000 80000	
UAV ASSGN		7740 7740	7740	7740	7740	
CAP %FNOS		85.00	85.00	85.00	85.00	
INST. LNS		69600 69600	69600	69600	7712 77312	
UAV ASSGN		3990 3990	3990	3990	16 4006	
%TOTAL FILL		79.95	79.95	79.95	79.63	
LNCAP IN LNS		52456 52456	52456	52456	5916 58372	
CNTRX CAP						
SIZING DATE		03/02/1992	02/26/1993	02/26/1993	01/28/1993	
NDO DUE		05/21/1992	12/03/1993	11/11/1994	12/15/1995	
TELCO DUE		07/25/1992	02/05/1994	01/07/1995	04/06/1996	
TURNOVER		08/21/1993	05/29/1994	04/30/1995	02/09/1997	
GENERIC SVC		**/**/****	05/23/1994	04/24/1995	**/**/****	
GENERIC		10.0	11.0	12.0	12.0	
CONC RATIO		8:1	8:1	8:1	8:1	
ENG LSF						
ENG CCS/NAL		0.00	0.00	0.00	0.00	
DESIGN BS						
MRAJ		5.55	32.43	0.00	22.70	
PROCESSOR		100000 100000	100000	100000	100000	
CAP TRUNK		215 215	215	215	215	
DGTL TK UNIT		43	0	0	0	
LLN/LT/SM/NM		21 21	21	21	6 27	
LSR/LTS/*/*		56 56	56	56	16 72	
LSH/*/*/L32		41 41	41	41	41	
TSC/*/TSS/NP		126 126	126	126	36 162	
TLN/*/*/L64		0	0	0	0	
TOT FRS/SHL		141	0	0	22	
REUSE FR/SHL		0	0	0	0	
GROSS ADDNS		5360	0	0	850	
EXT JOB DESC		DGTL/REPL	CNAM,AINO.0	AINO.1	GROWTH/ADD	
%CTDIP		9.70	9.70	9.70	9.70	

0000654



NOTES:
9920 SSP/BOO LOCATION
9934 AIN – RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN – ENHANCED
9943 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL				45802 (F)	47362 (F)	48747 (F)	50120 (F)	51520 (F)	52920 (F)
CCS/NAL				3.32	3.33	3.34	3.35	3.36	3.37
LINES				45802	47362	48747	50120	51520	52920
NAL/LN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%IFFM			

JOBNUM	RDYSD	REOSD	SHIP
P3B1417	12/11/93	12/11/93	12/21/92
P3B5028	05/28/94	05/28/94	04/30/94
P3B5027	04/30/95	04/30/95	04/01/95
PFPGWTH	02/09/97	02/09/97	10/05/96
FP ENDJOB	01/01/99	01/01/99	••/••/••

DATE OF ISSUE: 04/10/93
EXCHANGE: PENSACOLA
DATABASE: FRZ1
EQ TYPE: EWSD
NXX: NNXF 440F 474F 478F 477F 479F 479F 484F 494F 839F

BUILDING: PNSCFLFP STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBTH
DIVISION: SWSV DISTRICT: WEFL
CONTACT WCFEE
EQ ENGINEER KJBANKS
E. A. DATE 12/11/93
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST 05/31/92
CCS FCST 11/02/92
ENTITY CUT 12/11/93
ENTITY TERM 12/11/13
LATEST NAL
SWITCH HOST

ENTITY: PNSCFLFPDS0
CHART: 133B

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 1 SPLIT PART B VERSION 3.01 TIME: 02:41:48
BUILDING: PNSC-FERRY PASS ENTITY: PNSCFLFPDSO DATABASE: FRZ1
ENT CUT: 12/11/1993 ENT TERM: 12/11/2013 EQ TYPE: EWSD

JOB/ADJ/AT	1993AT1	P381417	P385928	P385927	PFPGWTH	FP ENDJOB
EVENT_NUM		EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	12/11/1993	12/11/1993	05/29/1994	04/30/1995	02/09/1997	01/01/1999
RDYSD	12/11/1993	12/11/1993	05/29/1994	04/30/1995	02/09/1997	01/01/1999
REQSD	**/**/****	12/11/1993	05/29/1994	04/30/1995	02/09/1997	01/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	12/21/1992	04/30/1994	04/01/1995	10/05/1996	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(G) GENCHG	(G) GENCHG	(A) GA	(E)
TRANS ENT	PNSCFLFP4TE					

ANALOG SECTION

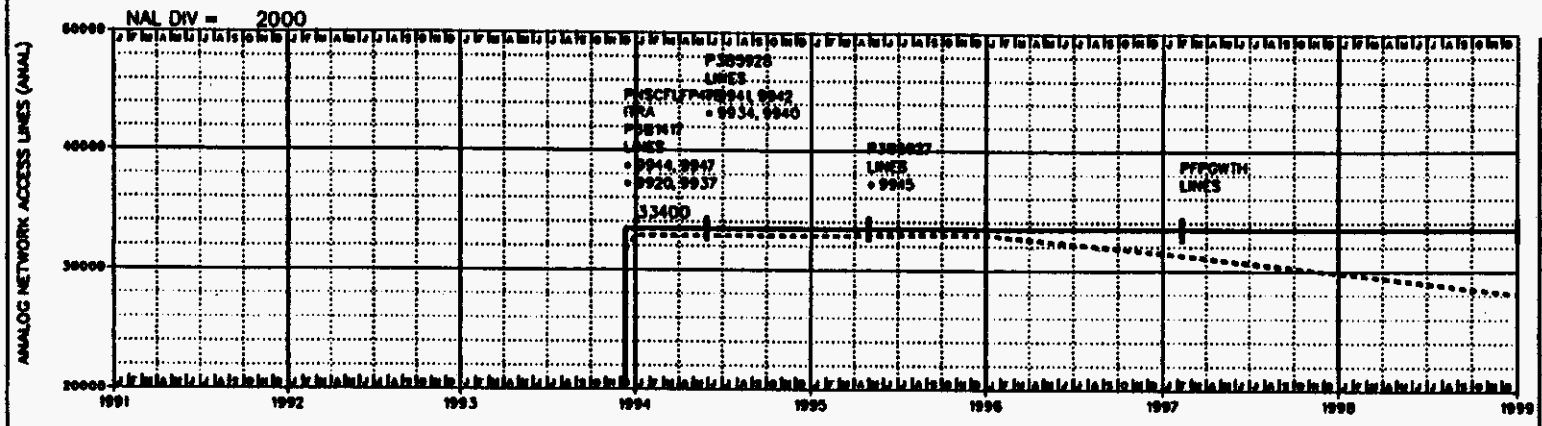
LSEI								
NAL TRANS	31572							
CAP TC		40400	40400	40400	40400	-400	40000	
LINES		33400	33400	33400	33400		33400	
MOST LIM		33400	33400	33400	33400		33400	
LINE UNITS		40	40	40	40		40	
INST. LNS		42496	42496	42496	42496		42496	
UAV ASSGN		3726	3726	3726	3726		3726	
%FILL			86.15	86.15	86.15		86.15	
ALNCAP LNS		33400	33400	33400	33400		33400	
AENG CCS NAL			3.40	3.40	3.40		3.44	
ANLG DEF LNS			0	0	0		0	

DIGITAL SECTION

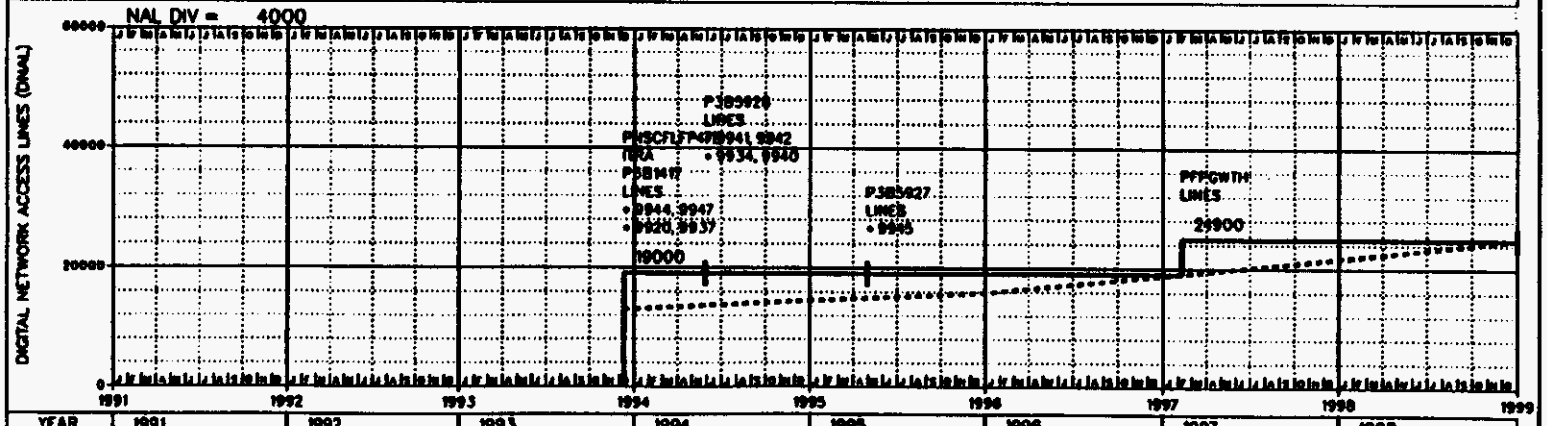
LSEI								
NAL TRANS	13052							
CAP TC		30100	30100	30100	30100	8200	38300	
LINES		19000	19000	19000	19000	5900	24900	
MOST LIM		19000	19000	19000	19000	5900	24900	
LINE UNITS		56	56	56	56		72	
INST. LNS		26880	26880	26880	26880	7680	34560	
UAV ASSGN		96	96	96	96		96	
%FILL			70.94	70.94	70.94		72.25	
DLNCAP LNS		19000	19000	19000	19000	5900	24900	
DENG CCS NAL			3.40	3.40	3.40		3.44	
CAP SLC SYS		280	280	280	280	80	360	
ENG SLC MD 1		198	198	198	198	57	255	
ENG SLC MD2		82	82	82	82	23	105	
DEF SLC SYS			0	0	0		0	
CAP URBN SYS			0	0	0		0	
DEF URBN SYS			0	0	0		0	
CAP DMS112			0	0	0		0	
SLC DLU		56	56	56	56	16	72	
URBAN DLU			0	0	0		0	

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

0000656



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN				32850 | -4 (F)	32846 | 72 (F)	32918 | -1483 (F)	31435 | -1610 (F)	29825 | -1747 (F)
DAIN & LINS				32850	32846	32918	31435	29825
DCS/NAL				3.32	3.33	3.34	3.35	3.36
DCS ACTUAL								
NAL/AN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN				13052 | 1464 (F)	14516 | 1513 (F)	15829 | 2856 (F)	18685 | 3010 (F)	21695 | 3147 (F)
DCS/DCS/NAL				3.32	3.33	3.34	3.35	3.36
DCS ACTUAL								
SLC SYS				225	238	238	275	338
URBAN SYS				0	0	0	0	0
NAL/AN RATIO				1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9920 SSP/800 LOCATION
9934 AIN - RELEASE 0.0
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL TWID-DON'T-ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9942 CALL RETURN - ENHANCED
9944 INTERCHANGABLE NPA CODES
9945 AIN - RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: PENSACOLA
DATABASE: FRZ1
EQ TYPE: EWSD

ANALOG

BUILDING: PNSC-FERRY PAS
SWITCH HOST:

FCST DATE: 05/31/92
LATEST ANAL:
CONTACT: WCFEE
CONTACT NO.: BGWILCHER
EQUIP ENGR: KJBANKS

DIGITAL

DLCFCST DATE: 01/23/93

LATEST DNAL:
LATEST SLC:
LATEST URBN:
LATEST 0112:

ENTITY: PNSCFLFPDS0
CHART: 133B

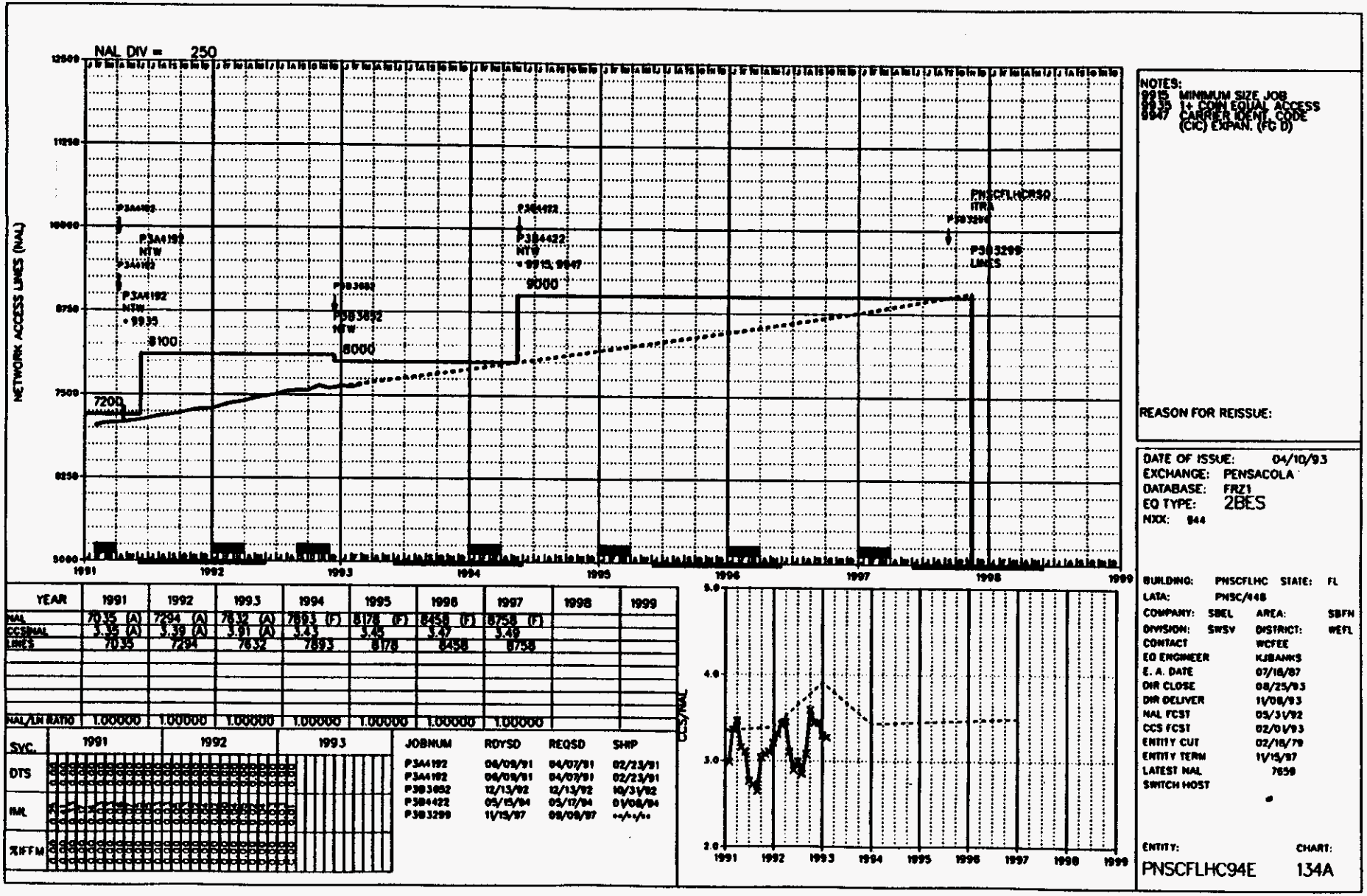
REPORT: PARTB
PAGE: 1 OF 1 STANDARD
BUILDING: PNSC-HILLCREST
ENT CUT: 02/18/1979

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: PNSCFLHC94E
ENT TERM: 11/15/1997

DATE: 04/10/93
TIME: 02:46:45
DATABASE: FRZ1
EQ TYPE: 2BES

JOB/ADJ/AT	P3A4192	P3A4192	P3B3652	P3B4422	1997AT1	P3B3299
EVENT_NUM	EVT1	EVT2	EVT1	EVT1		EVT1
EVENT_DATE	04/21/1991	06/09/1991	12/13/1992	05/15/1994	11/15/1997	11/15/1997
RDYSD	06/09/1991	06/09/1991	12/13/1992	05/15/1994	11/15/1997	11/15/1997
REQSD	04/07/1991	04/07/1991	12/13/1992	05/17/1994	**/**/****	09/09/1997
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/23/1991	02/23/1991	10/31/1992	01/08/1994	**/**/****	**/**/****
(JCAT)/JDESC	(M) +1CN	(A) GA	(M) MISC	(A) GA/GEN	ITRA	(O)
NAL TRANS					-9064	
TRANS ENT					PNSCFLHCRSO	
LSEI	NTW	NTW	NTW	NTW		
NAL CAP SE	7200	900 8100	-100 8000	1000 9000		-9000 0
TC	7200	900 8100	-100 8000	1000 9000		-9000 0
LINES	9300	1500 10800	10800	1700 12500		-12500 0
NOS	8400	8400	8400	8500 16900		-16900 0
MOST LIM	7200	900 8100	-100 8000	1000 9000		-9000 0
INST. NOS	10000	10000	10000	10000 20000		-20000 0
UAV ASSGN	107	107	107	107		-107 0
CAP %FNOS	85.00	85.00	85.00	85.00		0.00
INST. LNS	12288	2048 14336	14336	2048 16384		-16384 0
UAV ASSGN	1733	288 2021	2021	289 2310		-2310 0
%TOTAL FILL	87.80	88.10	88.10	88.82		0.00
LNCAP IN LNS	9300	1500 10800	10800	1700 12500		-12500 0
CNTRX CAP	0	0	0	0		0
SIZING DATE	07/09/1990	02/23/1991	02/28/1992	11/11/1992		**/**/****
NDO DUE	08/18/1990	08/18/1990	03/14/1992	05/14/1993		**/**/****
TELCO DUE	10/13/1990	10/13/1990	05/30/1992	07/10/1993		**/**/****
TURNOVER	06/09/1991	06/09/1991	12/13/1992	05/15/1994		**/**/****
GENERIC SVC	**/**/****	**/**/****	02/11/1993	**/**/****		**/**/****
GENERIC	2BE4	2BE4	2BE4.06	2BE5		
CONC RATIO		4:1	4:1	4:1		
ENG LSF						
ENG CCS/NAL	3.27	3.40	3.43	3.49		0.00
DESIGN BS						
MRAJ	0.00	18.17	17.08	39.85		0.00
PROCESSOR	28648	28648	28648	28648		-28648 0
CAP TRUNK	0	0	0	0		0
DGTL TK UNIT	0	0	0	0		0
LLN/LT/SM/NM	6	1 7	7	1 8		-8 0
LSR/LTS/*/*	24	4 28	28	4 32		-32 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	5	0	3		0
REUSE FR/SHL	0	5	0	3		0
GROSS ADDNS	0	277	3	270		0
EXT JOB DESC		GROWTH/ADD	1.06 UPGR	GROWTH/FGD C		RETIRE/2BES
%CTDIP	7.80	7.80	7.80	7.80		

0000658



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	7035 (A)	7294 (A)	7632 (A)	7893 (F)	8178 (F)	8458 (F)	8758 (F)		
CCS/NAL	3.35 (A)	3.39 (A)	3.91 (A)	3.43	3.45	3.47	3.49		
LINES	7035	7294	7632	7893	8178	8458	8758		
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000		

SVC.	1991	1992	1993
DTS			
IML			
%FFM			

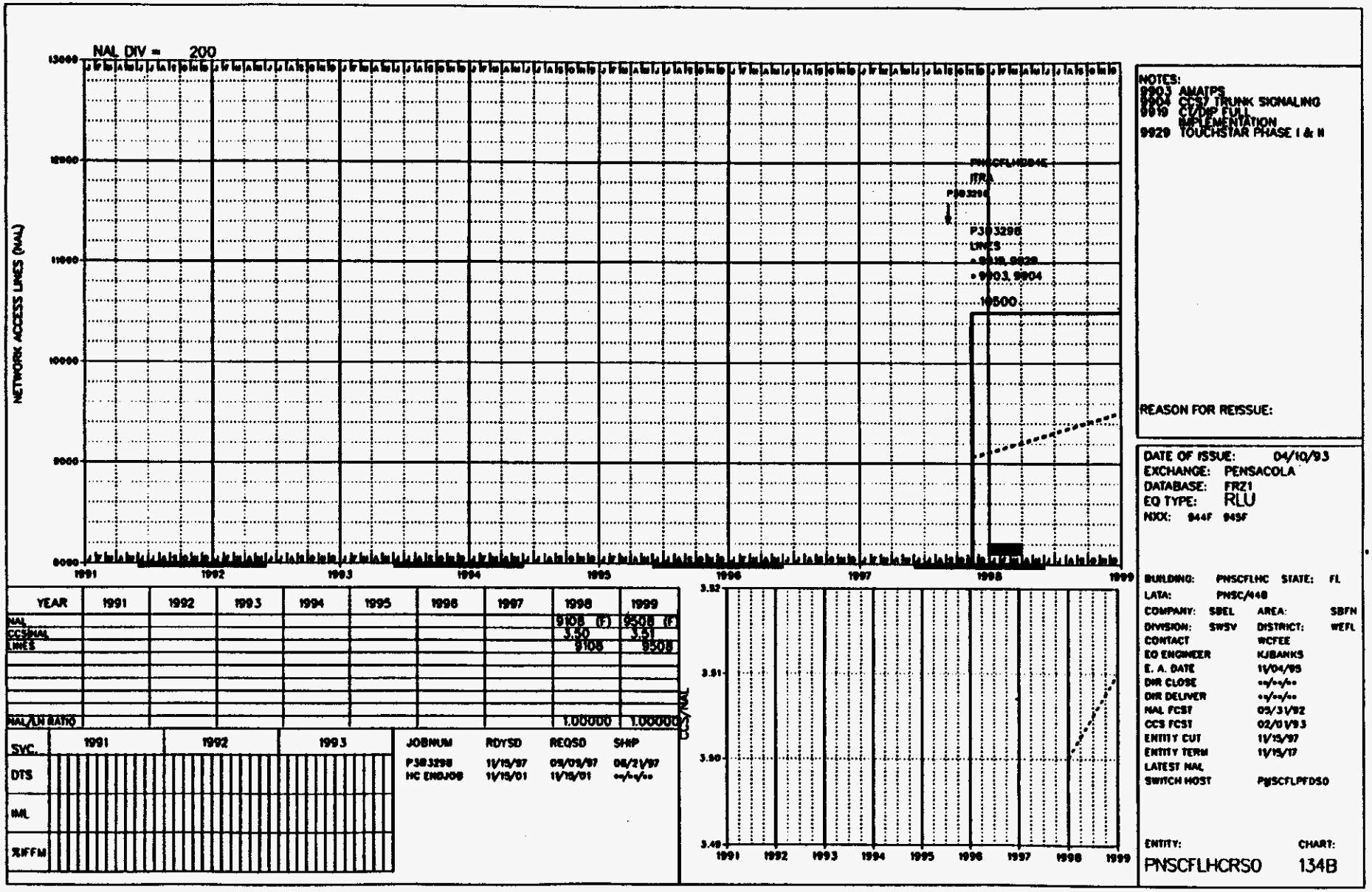
JOBNUM	RDYSD	REQSD	SHIP
P3A4192	06/09/91	04/07/91	02/23/91
P3A4192	06/09/91	04/07/91	02/23/91
P383692	12/13/92	12/13/92	10/31/92
P384422	05/15/94	05/17/94	01/08/94
P383299	11/15/97	08/09/97	--/--/--

0000659

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 1 STANDARD PART B VERSION 3.01 TIME: 02:49:45
BUILDING: PNSC-HILLCREST ENTITY: PNSCFLHCRSO DATABASE: FRZ1
ENT CUT: 11/15/1997 ENT TERM: 11/15/2017 EQ TYPE: RLU

JOB/ADJ/AT	1997AT1	P383298	HC ENDJOB
EVENT_NUM		EVT1	EVT1
EVENT_DATE	11/15/1997	11/15/1997	11/15/2001
RDYSD	11/15/1997	11/15/1997	11/15/2001
REQSD	**/**/****	09/09/1997	11/15/2001
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	06/21/1997	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(E)
NAL TRANS	9064		
TRANS ENT	PNSCFLHC94E		
LSEI		NTW	
NAL CAP $E		13490 13490	
TC		13490 13490	
LINES		10500 10500	
NOS		16900 16900	
MOST LIM		10500 10500	
INST. NOS		20000 20000	
UAV ASSGN		107 107	
CAP %FNOS		85.00	
INST. LNS		12652 12652	
UAV ASSGN		228 228	
%TOTAL FILL		84.52	
LNCAP IN LNS		10500 10500	
CNTRX CAP		0	
SIZING DATE		03/10/1993	
NDO DUE		08/17/1996	
TELCO DUE		12/07/1996	
TURNOVER		09/20/1997	
GENERIC SVC		**/**/****	
GENERIC		12.0	
CONC RATIO		8:1	
ENG LSF			
ENG CCS/NAL		0.00	
DESIGN BS			
MRAJ		48.00	
PROCESSOR			
CAP TRUNK		0	
DGTL TK UNIT		0	
LLN/LT/SM/NM		0	
LSR/LTS/*/*		8 8	
LSH/*/*/L32		12 12	
TSC/*/TSS/NP		0	
TLN/*/*/L64		0	
TOT FRS/SHL		20	
REUSE FR/SHL		0	
GROSS ADDNS		768	
EXT JOB DESC		REPL	
%CTDIP		7.80	

0000660


NAL DIV = 200
NETWORK ACCESS LINES (NAL)
13000
12000
11000
10000
9000
8000
1991
1992
1993
1994
1995
1996
1997
1998
1999
10500
NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CVDIP FULL IMPLEMENTATION
9929 TOUCHSTAR PHASE I & II
DATE OF ISSUE: 04/10/93
EXCHANGE: PENSACOLA
DATABASE: FRZ1
EQ TYPE: RLU
NXX: 944F 945F
REASON FOR REISSUE:
BUILDING: PNSCFLHC STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT WCFEE
EQ ENGINEER KJBANKS
E. A. DATE 11/04/93
DIR CLOSE --/--/--
DIR DELIVER --/--/--
NAL FCST 05/31/92
CCS FCST 02/01/93
ENTITY CUT 11/15/97
ENTITY TERM 11/15/17
LATEST NAL
SWITCH HOST PgSCFLPFDS0
ENTITY: PNSCFLHCRS0
CHART: 134B
YEAR 1991 1992 1993 1994 1995 1996 1997 1998 1999
NAL 9108 (F) 9508 (F)
CCS/NAL LINES 3.50 3.51
9108 9508
NAL/LN RATIO 1.00000 1.00000
SVC 1991 1992 1993
DTS
IML
%IFFM
JOBNUM ROYSD REQSD SHIP
P3B3298 11/15/97 05/09/97 06/21/97
HC ENDJOB 11/15/01 11/15/01 --/--/--
3.92
3.91
3.90
3.48
1991
1992
1993
1994
1995
1996
1997
1998
1999

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 1 SPLIT PART B VERSION 3.01 TIME: 02:49:45
BUILDING: PNSC-HILLCREST ENTITY: PNSCFLHCRSO DATABASE: FRZ1
ENT CUT: 11/15/1997 ENT TERM: 11/15/2017 EQ TYPE: RLU

JOB/ADJ/AT	1997AT1	P383298	HC ENDJOB
EVENT_NUM		EVT1	EVT1
EVENT_DATE	11/15/1997	11/15/1997	11/15/2001
RDYSD	11/15/1997	11/15/1997	11/15/2001
REQSD	**/**/****	09/09/1997	11/15/2001
CAP EXH.	**/**/****	**/**/****	**/**/****
SHIP DATE	**/**/****	06/21/1997	**/**/****
(JCAT)/JDESC	ITRA	(I) REPL	(E)
TRANS ENT	PNSCFLHC94E		

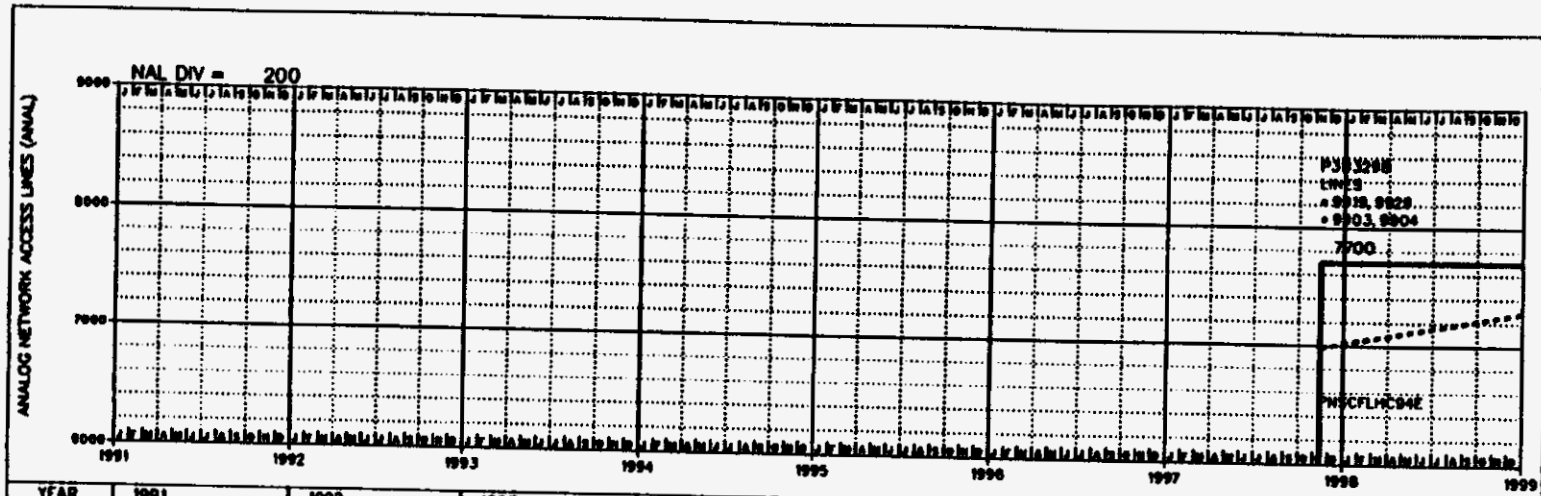
ANALOG SECTION

LSEI			
NAL TRANS	6977		
CAP TC		9200	9200
LINES		7700	7700
MOST LIM		7700	7700
LINE UNITS		11	11
INST. LNS		8812	8812
UAV ASSGN		132	132
%FILL			88.71
ALNCAP LNS		7700	7700
AENG CCS NAL			3.53
ANLG DEF LNS			0

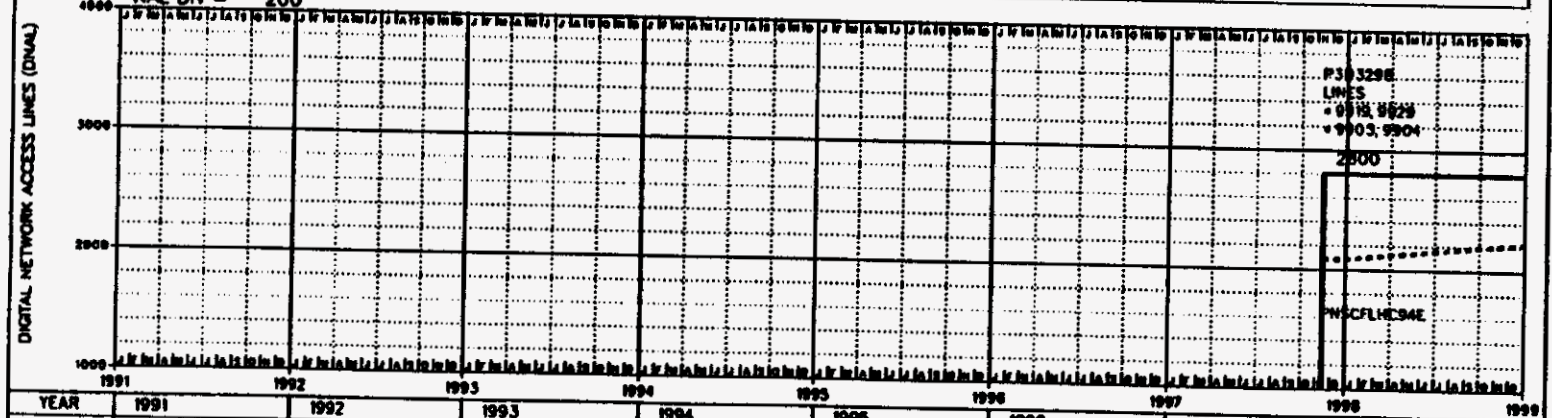
DIGITAL SECTION

LSEI			
NAL TRANS	2087		
CAP TC		4290	4290
LINES		2800	2800
MOST LIM		2800	2800
LINE UNITS		8	8
INST. LNS		3840	3840
UAV ASSGN		96	96
%FILL			74.79
DLNCAP LNS		2800	2800
DENG CCS NAL			3.53
CAP SLC SYS		39	39
ENG SLC MD 1		39	39
ENG SLC MD2			0
DEF SLC SYS			0
CAP URBN SYS			0
DEF URBN SYS			0
CAP DMS112			0
SLC DLU		8	8
URBAN DLU			0

0000662



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN								2021 | 261 (F)
ANLG LNS								2021
DCCS/NAL								3.50
DCCS ACTUAL								
NAL/LN RATIO								1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN								2087 | 139 (F)
DCDL CCS/NAL								3.50
DCCS ACTUAL								
SLC SYS								27
URBAN SYS								0
NAL/LN RATIO								1.00000

NOTES:
9903 AMATPS
9904 CCS7 TRUNK SIGNALING
9919 CI/DIP FULL IMPLEMENTATION
9929 TOUCHSTAR PHASE I & II

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: PENSACOLA
DATABASE: FRZ1
EQ TYPE: RLU

ANALOG

BUILDING: PNSC-HILLCREST
SWITCH HOST: PNSCFLPFDS0

FCST DATE: 05/31/92
LATEST ANAL:
CONTACT: WCFEE
CONTACT NO.: CYHADLEY
EQUIP ENGR: KJBANKS

DIGITAL

DLCFCST DATE: 01/22/93

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

ENTITY: PNSCFLHCRS0
CHART: 134B

JOB/ADJ/AT	P3B0924	P3B0924	1993ADJ1	P3B3526	P3B3541	P3B4395
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	05/23/1992	09/18/1992	02/15/1993	10/01/1993	06/10/1994	06/23/1995
RDYSD	09/18/1992	09/18/1992	02/15/1993	10/01/1993	06/10/1994	06/23/1995
REQSD	05/23/1992	09/18/1992	**/**/****	10/01/1993	06/10/1994	06/23/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/21/1992	02/21/1992	**/**/****	07/02/1993	04/15/1994	03/24/1995
(JCAT)/JDESC	(M) SMDI	(G) GENCHG	DGDG	(P) RETRO/ECORE/LP	(G) GENCHG/INPA	(G) GEN/AINO.1
NAL TRANS						
TRANS ENT						
LSEI	DR	DR	DR	DR	DR	DR
NAL CAP SE	10000	10000	10000	10000	10000	10000
TC	34700	34700	-3600 31100	-700 30400	-200 30200	30200
LINES	6030	6030	650 6680	6680	6680	6680
NOS	8400	8400	8400	8400	8400	8400
MOST LIM	6030	6030	650 6680	6680	6680	6680
INST. NOS	10000	10000	10000	10000	10000	10000
UAV ASSGN	70	70	70	70	70	70
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	10144	10144	192 10336	10336	10336	10336
UAV ASSGN	1075	1075	1075	1075	1075	1075
%TOTAL FILL	66.48	66.48	72.12	72.12	72.12	72.12
LNCAP IN LNS	6030	6030	650 6680	6680	6680	6680
CNTRX CAP	100	100	100	100	100	100
SIZING DATE	07/02/1991	07/02/1991	**/**/****	02/18/1992	01/28/1993	03/03/1993
NDD DUE	09/14/1991	09/14/1991	**/**/****	11/28/1992	11/05/1993	09/03/1994
TELCO DUE	11/09/1991	11/09/1991	**/**/****	04/02/1993	02/25/1994	12/23/1994
TURNOVER	09/18/1992	09/18/1992	**/**/****	10/01/1993	06/10/1994	06/23/1995
GENERIC SVC	**/**/****	09/03/1992	**/**/****	**/**/****	06/03/1994	05/12/1995
GENERIC	BCS-31	BCS-33	BCS-33	BCS-35	BCS-36	BCS-37
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	0.00	0.00	0.00	0.00	0.00	0.00
PROCESSOR	50000	50000	50000	50000	50000	50000
CAP TRUNK	36	36	36	4 40	40	40
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	110	110	110	110	110	110
TLN/*/*/L64	86	86	86	86	86	86
TOT FRS/SHL	0	0	0	1	0	0
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	31	0	0	631	52	131
EXT JOB DESC		CFDACW/800		USL/CCSAC	CNAM/AINO/CI	XPM PLUS
%CTDIP	8.00	8.00	8.00	8.00	8.00	8.00

0000664

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: PNSCFLPBDSO
ENT TERM: 10/04/2007

DATE: 04/10/93
TIME: 02:55:39
DATABASE: FRZ1
EQ TYPE: D100

JOB/ADJ/AT	P385858		PB ENDJOB	
EVENT_NUM	EVT1		EVT1	
EVENT_DATE	06/28/1996		01/04/1999	
RDYSD	06/28/1996		01/04/1999	
REQSD	06/28/1996		01/04/1999	
CAP EXH.	**/**/****		**/**/****	
SHIP DATE	03/15/1996		**/**/****	
(JCAT)/JDESC	(A) GA		(E)	
NAL TRANS				
TRANS ENT				
LSEI	DR			
NAL CAP SE		10000		
TC	11200	41400		
LINES	980	7660		
NOS		8400		
MOST LIM	980	7660		
INST. NOS		10000		
UAV ASSGN		70		
CAP %FNOS		85.00		
INST. LNS	2688	13024		
UAV ASSGN		1075		
%TOTAL FILL		64.10		
LNCAP IN LNS	980	7660		
CNTRX CAP		100		
SIZING DATE	01/29/1993			
NDO DUE	09/01/1995			
TELCO DUE	12/22/1995			
TURNOVER	06/28/1996			
GENERIC SVC	**/**/****			
GENERIC	BCS-38			
CONC RATIO	3			
ENG LSF				
ENG CCS/NAL		0.00		
DESIGN BS				
MRAJ		30.23		
PROCESSOR		50000		
CAP TRUNK		40		
DGTL TK UNIT		0		
LLN/LT/SM/NM		2		
LSR/LTS/*/*		0		
LSH/*/*/L32		0		
TSC/*/TSS/NP	14	124		
TLN/*/*/L64		86		
TOT FRS/SHL		2		
REUSE FR/SHL		0		
GROSS ADDNS		140		
EXT JOB DESC	SMS/SMU			
%CTDIP		8.00		

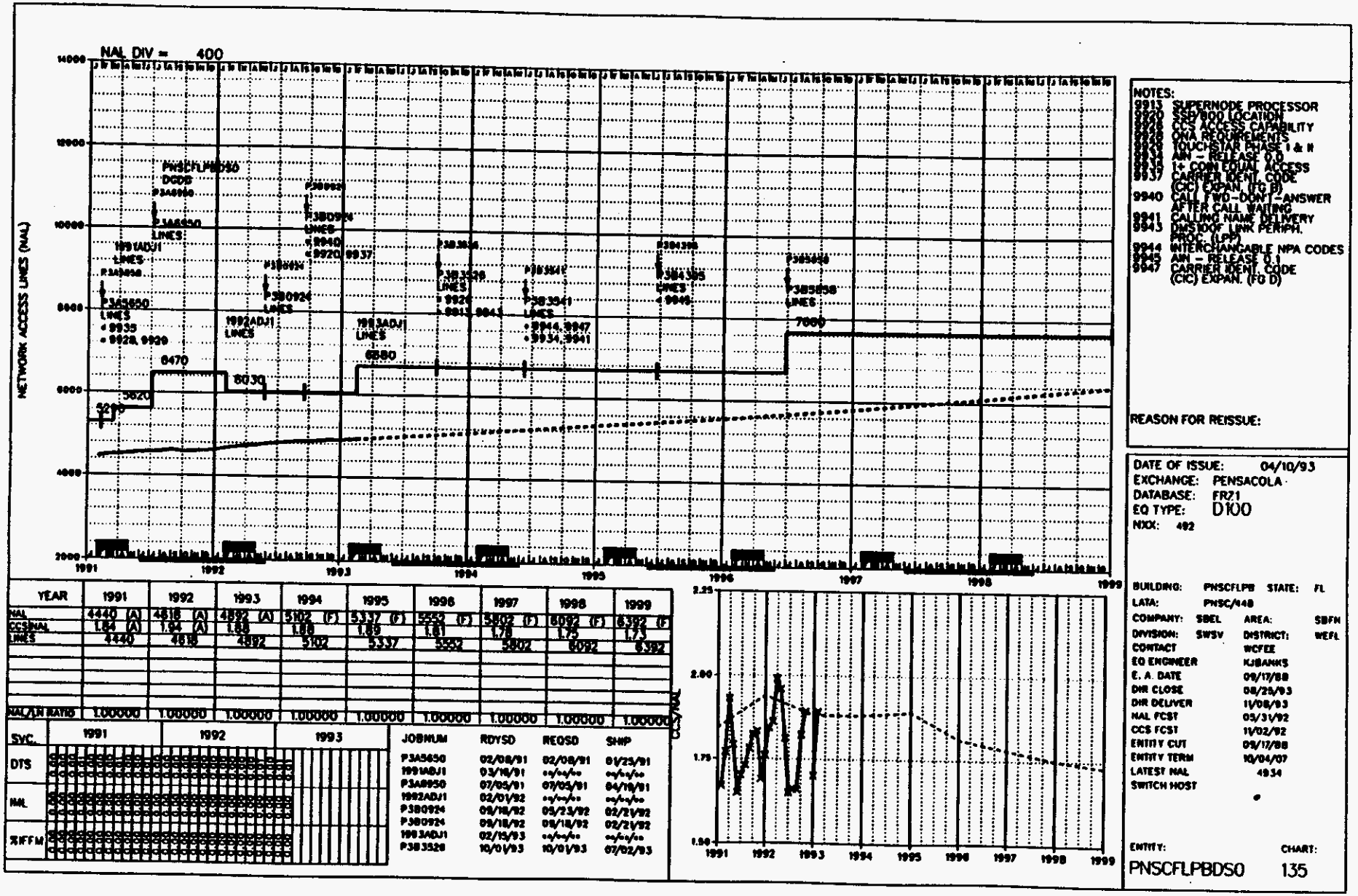
0000665

LSDF SYSTEM
PART B VERSION 3.01
ENTITY: PNSCFLPBDSO
ENT TERM: 10/04/2007

DATE: 04/10/93
TIME: 02:55:39
DATABASE: FRZ1
EQ TYPE: D100

JOB/ADJ/AT	P3A5650	P3A5650	1991ADJ1	P3A6950	1991AT1	1992ADJ1
EVENT_NUM	EVT1	EVT2	EVT1	EVT1		EVT1
EVENT_DATE	11/17/1990	02/08/1991	03/16/1991	07/05/1991	07/31/1991	02/01/1992
RDYSD	02/08/1991	02/08/1991	03/16/1991	07/05/1991	07/31/1991	02/01/1992
REQSD	02/08/1991	02/08/1991	**/**/****	07/05/1991	**/**/****	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/17/1990	01/25/1991	**/**/****	04/19/1991	**/**/****	**/**/****
(JCAT)/JDESC	(G) CCS7	(G) TSR	DFLL	(A) GA	DGDG	DGDG
NAL TRANS						
TRANS ENT					PNSCFLPBDSO	
LSEI	DR	DR	DR	DR		DR
NAL CAP SE	10000	10000	10000	10000		10000
TC	23700	23700	23700	11000 34700		34700
LINES	5290	5290	330 5620	850 6470		-440 6030
NOS	8400	8400	8400	8400		8400
MOST LIM	5290	5290	330 5620	850 6470		-440 6030
INST. NOS	10000	10000	10000	10000		10000
UAV ASSGN	70	70	70	70		70
CAP %FNOS	85.00	85.00	85.00	85.00		85.00
INST. LNS	7936	7936	7936	2112 10048		96 10144
UAV ASSGN	1075	1075	1075	1075		1075
%TOTAL FILL	77.10	77.10	81.90	72.09		66.48
LNCAP IN LNS	5290	5290	330 5620	850 6470		-440 6030
CNTRX CAP	0	0	0	0		100 100
SIZING DATE	02/09/1990	02/09/1990	**/**/****	03/05/1990		**/**/****
NDD DUE	03/03/1990	03/03/1990	**/**/****	12/22/1990		**/**/****
TELCO DUE	04/14/1990	04/14/1990	**/**/****	01/26/1991		**/**/****
TURNOVER	02/08/1991	04/21/1991	**/**/****	07/05/1991		**/**/****
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****		**/**/****
GENERIC	BCS-30	BCS-31	BCS-31	BCS-31		BCS-31
CONC RATIO	3	3		3		3
ENG LSF						
ENG CCS/NAL	0.00		0.00	0.00		0.00
DESIGN BS						
MRAJ	0.00	0.00	0.00	59.79		0.00
PROCESSOR	50000	50000	50000	50000		50000
CAP TRUNK	-4 36	36	36	36		36
DGTL TK UNIT	0	0	0	0		0
LLN/LT/SM/NM	2	2	-2 0	2 2		2
LSR/LTS/*/*	10	10	-10 0	0		0
LSH/*/*/L32	0	0	0	0		0
TSC/*/TSS/NP	5 96	96	-96 0	107 107		3 110
TLN/*/*/L64	3 89	89	-89 0	89 89		-3 86
TOT FRS/SHL	1	0	0	1		0
REUSE FR/SHL	0	0	0	0		0 *
GROSS ADDNS	352	0	0	79		0
EXT JOB DESC	CCS7	TSR/ONA		DGTL/GRWTH		
%CTDIP	8.00	8.00	8.00	8.00		8.00

9990000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	4440 (A)	4818 (A)	4892 (A)	5102 (F)	5337 (F)	5552 (F)	5802 (F)	6092 (F)	6392 (F)
CCS/NAL	1.84 (A)	1.94 (A)	1.88	1.88	1.89	1.81	1.78	1.75	1.73
LINES	4440	4818	4892	5102	5337	5552	5802	6092	6392
NAL/LN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SYC.	1991	1992	1993
DTS			
NAL			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A5650	02/08/91	02/08/91	01/25/91
1991ADJ1	03/15/91	--/--/--	--/--/--
P3A8950	07/05/91	07/05/91	04/19/91
1992ADJ1	02/01/92	--/--/--	--/--/--
P3B0924	05/18/92	05/23/92	02/21/92
P3B0924	05/18/92	05/18/92	02/21/92
1993ADJ1	02/15/93	--/--/--	--/--/--
P3B3528	10/01/93	10/01/93	07/02/93

0000667

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 2 OF 3 SPLIT PART B VERSION 3.01 TIME: 02:55:39
BUILDING: PNSC-PERDIDO BAY ENTITY: PNSCFLPBDSO DATABASE: FRZ1
ENT CUT: 09/17/1988 ENT TERM: 10/04/2007 EQ TYPE: D100

JOB/ADJ/AT	P3B0924	P3B0924	1993ADJ1	P3B3526	P3B3541	P3B4395
EVENT_NUM	EVT1	EVT2	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	05/23/1992	09/18/1992	02/15/1993	10/01/1993	06/10/1994	06/23/1995
RDYSD	09/18/1992	09/18/1992	02/15/1993	10/01/1993	06/10/1994	06/23/1995
REQSD	05/23/1992	09/18/1992	**/**/****	10/01/1993	06/10/1994	06/23/1995
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	02/21/1992	02/21/1992	**/**/****	07/02/1993	04/15/1994	03/24/1995
(JCAT)/JDESC	(M) SMDI	(G) GENCHG	DGDG	(P) RETRO/ECORE/LP	(G) GENCHG/INPA	(G) GEN/AINO.1
TRANS ENT						
ANALOG SECTION						
LSEI						
NAL TRANS						
CAP TC	12900	12900	12900	-700 12200	-200 12000	12000
LINES	4690	4690	4690	4690	4690	4690
MOST LIM	4690	4690	4690	4690	4690	4690
LINE UNITS	10	10	10	10	10	10
INST. LNS	6400	6400	6400	6400	6400	6400
UAV 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	1.97	1.97	1.97	2.08	2.12	2.12
ANLG DEF LNS	896	896	896	896	896	896
DIGITAL SECTION						
LSEI						
NAL TRANS						
CAP TC	21800	21800	-3600 18200	18200	18200	18200
LINES	1340	1340	650 1990	1990	1990	1990
MOST LIM	1340	1340	650 1990	1990	1990	1990
LINE UNITS	5	5	5	5	5	5
INST. LNS	3744	3744	192 3936	3936	3936	3936
UAV ASSGN	96	96	96	96	96	96
%FILL	36.73	36.73	51.82	51.82	51.82	51.82
DLNCAP LNS	1340	1340	650 1990	1990	1990	1990
DENG CCS NAL	1.00	1.00	1.18	1.18	1.18	1.18
CAP SLC SYS	16	16	2 18	18	18	18
ENG SLC MD 1	16	16	-7 9	9	9	9
ENG SLC MD2	0	0	9 9	9	9	9
DEF SLC SYS	0	0	0	0	0	0
CAP URBN SYS	4	4	4	4	4	4
DEF URBN SYS	0	0	0	0	0	0
CAP DMS112	0	0	0	0	0	0
SLC DLU	4	4	4	4	4	4
URBAN DLU	1	1	1	1	1	

8990000

JOB/ADJ/AT	P3B5858	PB ENDJOB
EVENT_NUM	EVT1	EVT1
EVENT_DATE	06/28/1996	01/04/1999
RDYSD	06/28/1996	01/04/1999
REQSD	06/28/1996	01/04/1999
CAP EXH.	**/**/****	**/**/****
SHIP DATE	03/15/1996	**/**/****
(JCAT)/JDESC	(A) GA	(E)
TRANS ENT		

ANALOG SECTION

LSEI	
NAL TRANS	
CAP TC	12000
LINES	4690
MOST LIM	4690
LINE UNITS	10
INST. LNS	6400
UAV ASSGN	979
%FILL	86.50
ALNCAP LNS	4690
AENG CCS NAL	2.12
ANLG DEF LNS	896

DIGITAL SECTION

LSEI		
NAL TRANS		
CAP TC	11200	29400
LINES	980	2970
MOST LIM	980	2970
LINE UNITS		7
INST. LNS	2688	6624
UAV ASSGN		96
%FILL		45.50
DLNCAP LNS	980	2970
DENG CCS NAL		1.20
CAP SLC SYS	6	24
ENG SLC MD 1		9
ENG SLC MD2	6	15
DEF SLC SYS		0
CAP URBN SYS	4	8
DEF URBN SYS		0
CAP DMS112		0
SLC DLU	1	5
URBAN DLU	1	2

6990000

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 3 SPLIT PART B VERSION 3.01 TIME: 02:55:39
BUILDING: PNSC-PERDIDO BAY ENTITY: PNSCFLPBDSO DATABASE: FRZ1
ENT CUT: 09/17/1988 ENT TERM: 10/04/2007 EQ TYPE: D100

JOB/ADJ/AT	P3A5650	P3A5650	1991ADJ1	P3A6950	1991AT1	1992ADJ1
EVENT_NUM	EVT1	EVT2	EVT1	EVT1		EVT1
EVENT_DATE	11/17/1990	02/08/1991	03/16/1991	07/05/1991	07/31/1991	02/01/1992
RDYSD	02/08/1991	02/08/1991	03/16/1991	07/05/1991	07/31/1991	02/01/1992
REQSD	02/08/1991	02/08/1991	**/**/****	07/05/1991	**/**/****	**/**/****
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	08/17/1990	01/25/1991	**/**/****	04/19/1991	**/**/****	**/**/****
(JCAT)/JDESC	(G) CCS7	(G) TSR	DFLL	(A) GA	DGDG	DGDG
TRANS ENT					PNSCFLPBDSO	

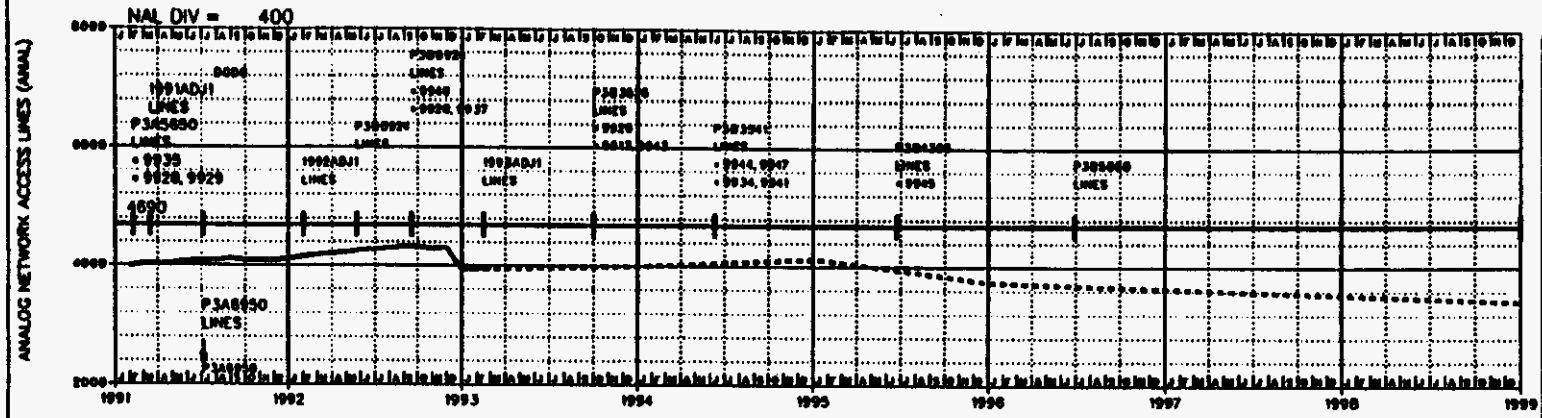
ANALOG SECTION

LSEI NAL TRANS										
CAP TC	13000		13000		13000	-100	12900			12900
LINES	4690		4690		4690		4690			4690
MOST LIM	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	1.95		1.95		1.95		1.97			1.97
ANLG DEF LNS	896		896		896		896			896

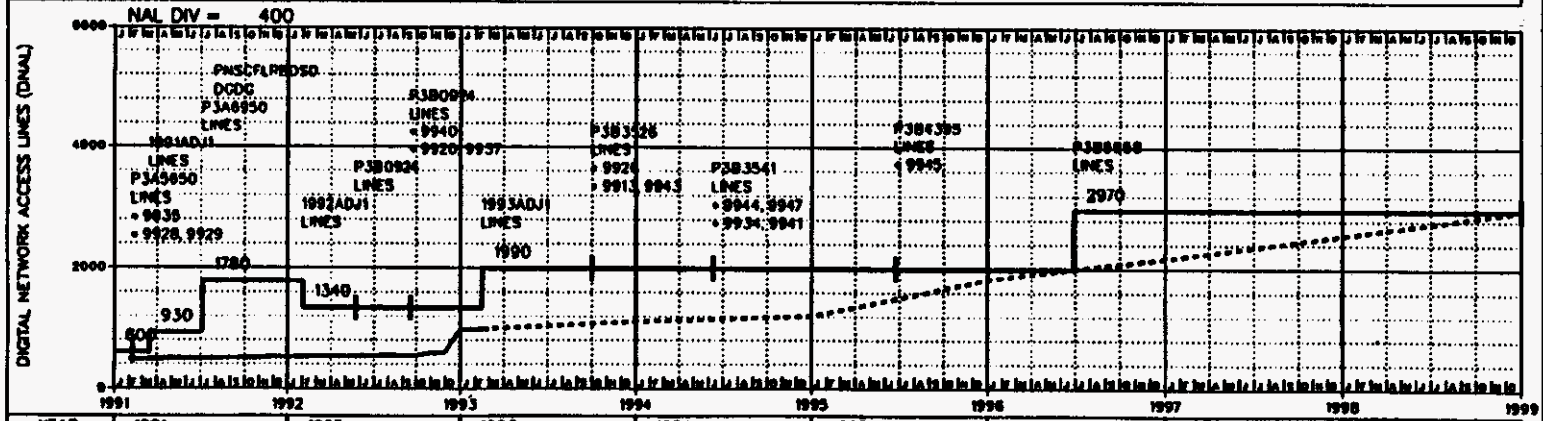
DIGITAL SECTION

LSEI NAL TRANS										
CAP TC	10700		10700		10700	11100	21800			21800
LINES	600		600	330	930	850	1780		-440	1340
MOST LIM	600		600	330	930	850	1780		-440	1340
LINE UNITS	4		4		4		5			5
INST. LNS	1536		1536		1536	2112	3648		96	3744
UAV ASSGN	96		96		96		96			96
%FILL	41.70		41.70		64.60		50.10			36.73
DLNCAP LNS	600		600	330	930	850	1780		-440	1340
DENG CCS NAL	1.00		1.00		1.00		1.00			1.00
CAP SLC SYS	15		15		15		15		1	16
ENG SLC MD 1									16	16
ENG SLC MD2										0
DEF SLC SYS	0		0		0		0			0
CAP URBN SYS	0		0		0	4	4			4
DEF URBN SYS	0		0		0		0			0
CAP DMS112										0
SLC DLU	4		4		4		4			4
URBAN DLU						1	1			

0000670



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DANL	3973 | -3973 (A)	4099 | -178 (A)	3920 | 67 (A)	3987 | 160 (F)	4127 | -382 (F)	3735 | -101 (F)	3634 | -97 (F)	3537 | -112 (F)
ANLG LINES	3973	4099	3920	3987	4127	3735	3634	3537
CCS/DNAL	1.95	2.04	2.06	2.08	2.10	2.12	2.14	2.16
ACCS ACTUAL	A	A						
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DANL	467 | -467 (A)	519 | 45.3 (A)	972 | 14.3 (A)	1115 | 95 (F)	1210 | 607 (F)	1812 | 351 (F)	2163 | 387 (F)	2555 | 412 (F)
DGTL CCS/DNAL	92	113	114	115	116	117	118	119
DCCS ACTUAL	A	A						
SLC SYS	9	9	9	14	15	16	19	22
URBAN SYS	0	0	1	2	2	4	6	8
NAL/AN RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9913 SUPERNODE PROCESSOR
9920 SSP/BDD LOCATION
9926 CCS ACCESS CAPABILITY
9928 ORA REQUIREMENTS
9929 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9935 1+ COINEQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9943 DMS100F LINK PERIPH. PROC. (LPP)
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: PENSACOLA
DATABASE: FRZ1
EQ TYPE: D100

ANALOG

BUILDING: PNSC–PERDIDO B
SWITCH HOST:

FCST DATE: 05/31/92
LATEST ANAL: 3947
CONTACT: WCFEE
CONTACT NO.: WCFEE
EQUIP ENGR: KJBANKS

DIGITAL

DLCFCST DATE: 01/21/93

LATEST DNAL: 987
LATEST SLC: 9
LATEST URBN: 1
LATEST D112: 0

ENTITY: PNSCFLPBDS0
CHART: 135

LSDF SYSTEM
STANDARD PART B VERSION 3.01
ENTITY: PNSCFLWADSO
ENT TERM: 12/31/2000

DATE: 04/10/93
TIME: 02:59:59
DATABASE: FRZ1
EQ TYPE: D1/2

JOB/ADJ/AT	P3A8153	1992ADJ1	P3B2550	P3B0856	P3B0856	P3B3527
EVENT_NUM	EVT2	EVT1	EVT1	EVT1	EVT2	EVT1
EVENT_DATE	06/05/1992	11/30/1992	12/18/1992	03/19/1993	08/20/1993	07/29/1994
RDYSD	06/05/1992	11/30/1992	12/18/1992	08/20/1993	08/20/1993	07/29/1994
REQSD	06/05/1992	**/**/****	12/18/1992	03/19/1993	08/20/1993	07/29/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/10/1992	**/**/****	09/25/1992	02/12/1993	02/12/1993	04/29/1994
(JCAT)/JDESC	(A) GENCHG/CONV SM	REACH	(A) GA/CIC/USL	(A) GA	(G) GENCHG	(G) GA/DTC/OP
NAL TRANS						
TRANS ENT						
LSEI	DR	DR	DR	NTW	NTW	NTW
NAL CAP SE	38300	38300	38300	17900 56200	56200	56200
TC	-5400 49900	-800 49100	3200 52300	3900 56200	56200	56200
LINES	190 29640	29640	730 30370	3230 33600	33600	33600
NOS	37400	37400	37400	37400	37400	37400
MOST LIM	190 29640	29640	730 30370	3230 33600	33600	33600
INST. NOS	70000	70000	70000	70000	70000	70000
UAV ASSGN	26000	26000	26000	26000	26000	26000
CAP %FNOS	85.00	85.00	85.00	85.00	85.00	85.00
INST. LNS	-3264 38240	38240	1920 40160	3360 43520	43520	43520
UAV ASSGN	576	576	576	576	576	576
%TOTAL FILL	78.70	78.70	76.72	78.25	78.25	78.25
LNCAP IN LNS	190 29640	29640	730 30370	3230 33600	33600	33600
CNTRX CAP	1000	1000	1000	1000	1000	1000
SIZING DATE	02/19/1991	**/**/****	02/03/1992	03/09/1993	03/09/1993	03/09/1993
NDO DUE	06/08/1991	**/**/****	03/14/1992	09/26/1992	09/26/1992	10/09/1993
TELCO DUE	09/28/1991	**/**/****	06/26/1992	11/20/1992	11/20/1992	02/04/1994
TURNOVER	06/05/1992	**/**/****	12/18/1992	06/18/1993	06/18/1993	07/29/1994
GENERIC SVC	05/21/1992	**/**/****	12/15/1992	**/**/****	**/**/****	**/**/****
GENERIC	BCS-33	BCS-33	BCS-34	BCS-34	BCS-35	BCS-37
CONC RATIO	3	3	3	3	3	3
ENG LSF						
ENG CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00
DESIGN BS						
MRAJ	6.44	0.00	2.99	43.70	0.00	0.00
PROCESSOR	80000	80000	80000	80000	80000	80000
CAP TRUNK	410	410	20 430	430	430	20 450
DGTL TK UNIT	0		1	0	0	1
LLN/LT/SM/NM	10	10	10	10	10	10
LSR/LTS/*/*	0	0	0	0	0	0
LSH/*/*/L32	840	840	840	840	840	840
TSC/*/TSS/NP	583	583	12 595	18 613	613	16 629
TLN/*/*/L64	80	80	80	80	80	80
TOT FRS/SHL	0	0	3	3	0	4
REUSE FR/SHL	0	0	0	0	0	0
GROSS ADDNS	7	0	462	285	0	1052
EXT JOB DESC	CCSAC/CFDACW		SMS/DA RQMT	SMS	OPSVCS/AIN	CNAM/AIN/INP
%CTDIP	11.00	11.00	11.00	11.00	11.00	11.00

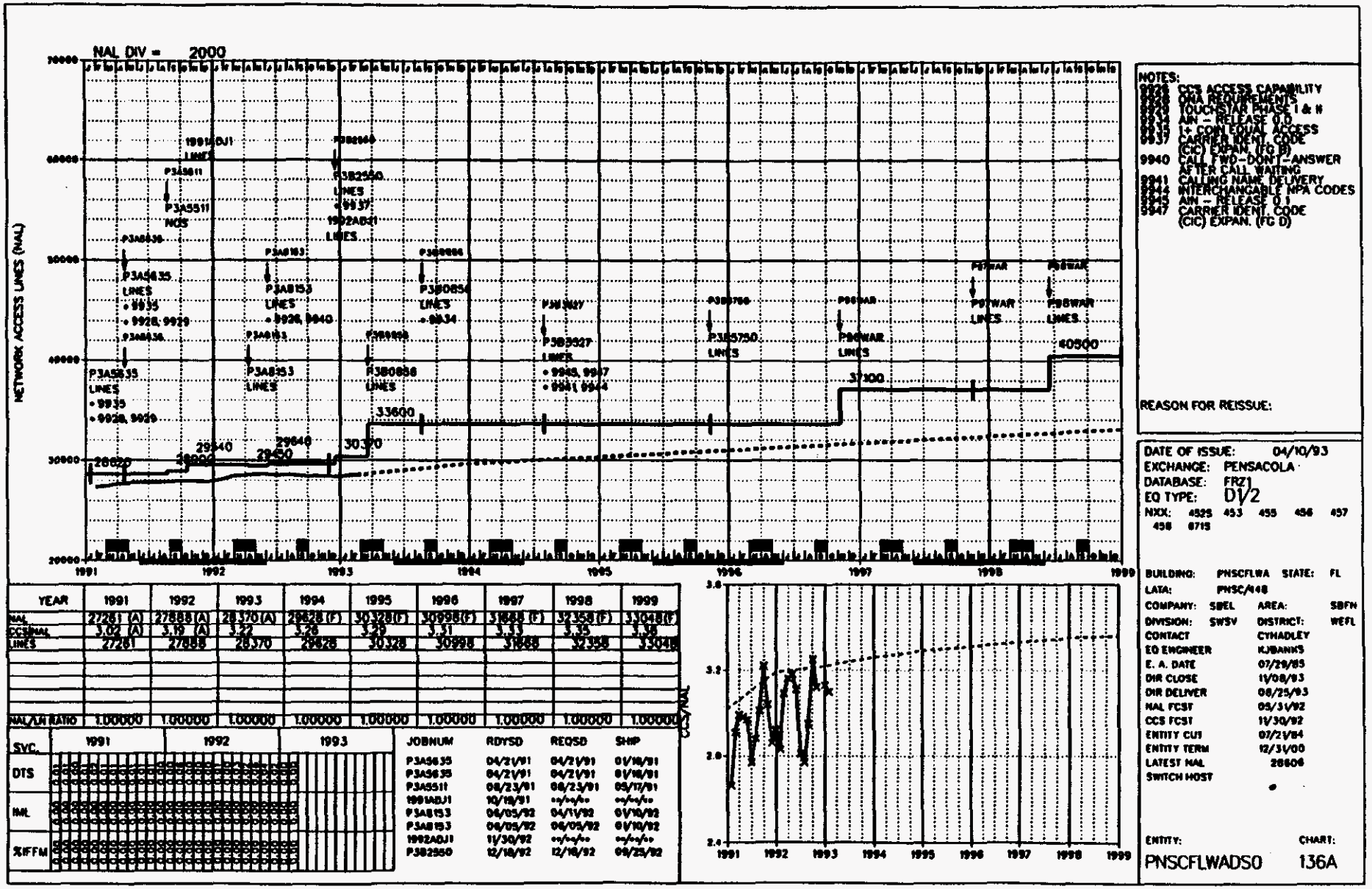
0000672

JOB/ADJ/AT	P3B5750	P96WAR	P97WAR	P98WAR	WAR ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/10/1995	11/08/1996	11/18/1997	06/18/1998	01/01/1999
RDYSD	11/10/1995	11/08/1996	11/18/1997	06/18/1998	01/01/1999
REQSD	11/10/1995	11/08/1996	11/18/1997	06/18/1998	01/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	07/28/1995	07/26/1996	11/28/1996	**/**/****	**/**/****
(JCAT)/JDESC	(G) GEN/OP SVCS	(A) GA	(A) OP SVCS	(A) GA/SMS	(E)
NAL TRANS					
TRANS ENT					
LSEI	NTW	NTW	NTW	NTW	
NAL CAP SE	-500 55700	5400 61100	61100	9200 70300	
TC	-500 55700	5400 61100	61100	9200 70300	
LINES	33600	3500 37100	37100	3400 40500	
NOS	37400	8500 45900	45900	45900	
MOST LIM	33600	3500 37100	37100	3400 40500	
INST. NOS	70000	10000 80000	80000	80000	
UAV ASSGN	26000	26000	26000	26000	
CAP %FNOS	85.00	85.00	85.00	85.00	
INST. LNS	43520	3744 47264	47264	5376 52640	
UAV ASSGN	576	576	576	576	
%TOTAL FILL	78.25	79.47	79.47	77.78	
LNCAP IN LNS	33600	3500 37100	37100	3400 40500	
CNTRX CAP	1000	1000	1000	1000	
SIZING DATE	03/09/1993	03/09/1993	03/09/1993	03/09/1993	
NDO DUE	12/31/1994	12/30/1995	02/04/1997	09/04/1997	
TELCO DUE	04/28/1995	04/26/1996	05/27/1997	12/25/1997	
TURNOVER	11/10/1995	11/08/1996	11/18/1997	06/18/1998	
GENERIC SVC	**/**/****	**/**/****	**/**/****	**/**/****	
GENERIC	BCS-38	BCS-40	BCS-40	BCS-40	
CONC RATIO	3	3	3	3	
ENG LSF					
ENG CCS/NAL	0.00	0.00	0.00	0.00	
DESIGN BS					
MRAJ	0.00	12.32	0.00	6.47	
PROCESSOR	80000	80000	80000	80000	
CAP TRUNK	20 470	470	470	470	
DGTL TK UNIT	1	1	0	0	
LLN/LT/SM/NM	1 11	1 12	12	12	
LSR/LTS/*/*	0	0	0	0	
LSH/*/*/L32	840	840	840	840	
TSC/*/TSS/NP	16 645	34 679	679	679	
TLN/*/*/L64	80	80	80	80	
TOT FRS/SHL	3	5	0	0	
REUSE FR/SHL	0	0	0	0	
GROSS ADDNS	373	550	4	0	
EXT JOB DESC	DTC	SMS/OP SVCS	OP SVCS	OP SVCS	
%CTDIP	11.00	11.00	11.00	11.00	

0000673

JOB/ADJ/AT	P3A5635		P3A5635		P3A5635		P3A5511		1991ADJ1		P3A8153	
EVENT_NUM	EVT1		EVT2		EVT3		EVT1		EVT1		EVT1	
EVENT_DATE	12/15/1990		01/15/1991		04/21/1991		08/23/1991		10/19/1991		04/11/1992	
RDYSD	04/21/1991		04/21/1991		04/21/1991		08/23/1991		10/19/1991		06/05/1992	
REQSD	04/21/1991		04/21/1991		04/21/1991		08/23/1991		**/**/****		04/11/1992	
CAP EXH.	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
SHIP DATE	09/14/1990		01/18/1991		01/18/1991		05/17/1991		**/**/****		01/10/1992	
(JCAT)/JDESC	(M) USP		(M) TSR		(M) ACCU		(A) GA		NXX		(A) GA/SMDI	
NAL TRANS												
TRANS ENT												
LSEI	DR		DR		DR		DR		DR		DR	
NAL CAP SE		38300		38300		38300		38300		38300		38300
TC	2800	48800		48800		48800	7500	56300		56300	-1000	55300
LINES	370	28620		28620		28620	920	29540		29540	-90	29450
NOS		34000		34000	-5100	28900		28900	8500	37400		37400
MOST LIM	370	28620		28620		28620	280	28900	640	29540	-90	29450
INST. NOS		40000		40000	20000	60000		60000	10000	70000		70000
UAV ASSGN		0		0	26000	26000		26000		26000		26000
CAP %FNOS		85.00		85.00		85.00		85.00		85.00		85.00
INST. LNS	1728	36608		36608		36608	4704	41312		41312	192	41504
UAV ASSGN		576		576		576		576		576		576
%TOTAL FILL		79.39		79.39		79.39		72.56		72.56		71.96
LNCAP IN LNS	370	28620		28620		28620	920	29540		29540	-90	29450
CNTRX CAP		1000		1000		1000		1000		1000		1000
SIZING DATE	02/27/1990		02/27/1990		02/27/1990		10/02/1990		**/**/****		02/19/1991	
NDO DUE	03/31/1990		03/31/1990		03/31/1990		09/15/1990		**/**/****		06/08/1991	
TELCO DUE	06/01/1990		06/01/1990		06/01/1990		01/12/1991		**/**/****		09/28/1991	
TURNOVER	04/21/1991		04/21/1991		04/21/1991		08/23/1991		**/**/****		06/04/1992	
GENERIC SVC	**/**/****		**/**/****		**/**/****		**/**/****		**/**/****		**/**/****	
GENERIC	BCS-30		BCS-31		BCS-31		BCS-31		BCS-31		BCS-31	
CONC RATIO	3		3		3		3		3		3	
ENG LSF												
ENG CCS/NAL		0.00						0.00		0.00		0.00
DESIGN BS												
MRAJ		8.25		0.00		0.00		7.62		0.00		1.81
PROCESSOR		80000		80000		80000		80000		80000		80000
CAP TRUNK		370		370		370	20	390		390	20	410
DGTL TK UNIT		0		0		0		1		0		1
LLN/LT/SM/NM		9		9		9		9		9	1	10
LSR/LTS/*/*		0		0		0		0		0		0
LSH/*/*/L32		840		840		840		840		840		840
TSC/*/TSS/NP	5	525		525		525	41	566		566	17	583
TLN/*/*/L64		80		80		80		80		80		80
TOT FRS/SHL		1		0		0		3		0		1
REUSE FR/SHL		0		0		0		0		0		0
GROSS ADDNS		554		0		0		295		0		273
EXT JOB DESC	760/USP/LPP		TSR/ONA		ACCUPLSE		GROWTH				DTC	
%CTDIP		11.00		11.00		11.00		11.00		11.00		11.00

0000674



YEAR	1991	1992	1993	1994	1995	1996	1997	1998	1999
NAL	27261 (A)	27888 (A)	28370 (A)	29828 (F)	30328 (F)	30998 (F)	31868 (F)	32358 (F)	33048 (F)
CCS/NAL	3.02 (A)	3.19 (A)	3.22	3.26	3.29	3.31	3.33	3.35	3.38
LINES	27261	27888	28370	29828	30328	30998	31868	32358	33048
NAL/LH RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

SVC.	1991	1992	1993
DTS			
IML			
%FFM			

JOBNUM	RDYSD	REQSD	SHIP
P3A8635	04/21/91	04/21/91	01/10/91
P3A8635	04/21/91	04/21/91	01/10/91
P3A5511	08/23/91	08/23/91	05/17/91
1991ADJ1	10/18/91	••/••/••	••/••/••
P3A8153	04/05/92	04/11/92	01/10/92
P3A8153	04/05/92	04/05/92	01/10/92
1992ADJ1	11/30/92	••/••/••	••/••/••
P382550	12/18/92	12/18/92	09/25/92

JOB/ADJ/AT	P3A8153	1992ADJ1	P3B2550	P3B0856	P3B0856	P3B3527
EVENT_NUM	EVT2	EVT1	EVT1	EVT1	EVT2	EVT1
EVENT_DATE	06/05/1992	11/30/1992	12/18/1992	03/19/1993	08/20/1993	07/29/1994
RDYSD	06/05/1992	11/30/1992	12/18/1992	08/20/1993	08/20/1993	07/29/1994
REQSD	06/05/1992	**/**/****	12/18/1992	03/19/1993	08/20/1993	07/29/1994
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	01/10/1992	**/**/****	09/25/1992	02/12/1993	02/12/1993	04/29/1994
(JCAT)/JDESC	(A) GENCHG/CONV SM	REACH	(A) GA/CIC/USL	(A) GA	(G) GENCHG	(G) GA/DTC/OP
TRANS ENT						

ANALOG SECTION

LSEI NAL TRANS									
CAP TC	39800	-400	39400	39400	-400	39000	39000	39000	
LINES	27000		27000	27000		27000	27000	27000	
MOST LIM	27000		27000	27000		27000	27000	27000	
LINE UNITS	50		50	50		50	50	50	
INST. LNS	32000		32000	32000		32000	32000	32000	
UAV ASSGN	480		480	480		480	480	480	
%FILL	85.66		85.66	85.66		85.66	85.66	85.66	
ALNCAP LNS	27000		27000	27000		27000	27000	27000	
AENG CCS NAL	3.19		3.22	3.22		3.25	3.25	3.28	
ANLG DEF LNS	0		0	0		0	0	0	

DIGITAL SECTION

LSEI NAL TRANS										
CAP TC	-5400	10100	-400	9700	3200	12900	4300	17200	17200	17200
LINES	190	2640		2640	730	3370	3230	6600	6600	6600
MOST LIM	190	2640		2640	730	3370	3230	6600	6600	6600
LINE UNITS		9		9		13		19	19	19
INST. LNS	-3264	6240		6240	1920	8160	3360	11520	11520	11520
UAV ASSGN		96		96		96		96	96	96
%FILL		42.97		42.97		41.79		57.80	57.80	57.80
DLNCAP LNS	190	2640		2640	730	3370	3230	6600	6600	6600
DENG CCS NAL		3.15		3.27		3.27		3.35	3.35	3.35
CAP SLC SYS	10	42		42	20	62	35	97	97	97
ENG SLC MD 1	10	23		23	20	43	-11	32	32	32
ENG SLC MD2		19		19		19	46	65	65	65
DEF SLC SYS		0		0		0		0	0	0
CAP URBN SYS	-8	4		4		4		4	4	4
DEF URBN SYS		0		0		0		0	0	0
CAP DMS112		0		0		0		0	0	0
SLC DLU	2	8		8	4	12	6	18	18	18
URBAN DLU	-2	1		1		1		1	1	

PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

0000676

REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 3 OF 3 SPLIT PART B VERSION 3.01 TIME: 02:59:59
BUILDING: PNSC-WARRINGTON ENTITY: PNSCFLWADSO DATABASE: FRZ1
ENT CUT: 07/21/1984 ENT TERM: 12/31/2000 EQ TYPE: D1/2

JOB/ADJ/AT	P3B5750	P96WAR	P97WAR	P98WAR	WAR ENDJOB
EVENT_NUM	EVT1	EVT1	EVT1	EVT1	EVT1
EVENT_DATE	11/10/1995	11/08/1996	11/18/1997	06/18/1998	01/01/1999
RDYSD	11/10/1995	11/08/1996	11/18/1997	06/18/1998	01/01/1999
REQSD	11/10/1995	11/08/1996	11/18/1997	06/18/1998	01/01/1999
CAP EXH.	**/**/****	**/**/****	**/**/****	**/**/****	**/**/****
SHIP DATE	07/28/1995	07/26/1996	11/28/1996	**/**/****	**/**/****
(JCAT)/JDESC	(G) GEN/OP SVCS	(A) GA	(A) OP SVCS	(A) GA/SMS	(E)
TRANS ENT					

ANALOG SECTION

LSEI NAL TRANS										
CAP TC	-500	38500		-500	38000		38000		38000	
LINES		27000			27000		27000		27000	
MOST LIM		27000			27000		27000		27000	
LINE UNITS		50			50		50		50	
INST. LNS		32000			32000		32000		32000	
UAV ASSGN		480			480		480		480	
%FILL		85.66			85.66		85.66		85.66	
ALNCAP LNS		27000			27000		27000		27000	
AENG CCS NAL		3.30			3.34		3.34		3.34	
ANLG DEF LNS		0			0		0		0	

DIGITAL SECTION

LSEI NAL TRANS									
CAP TC	17200	5900	23100	23100	9200	32300			
LINES	6600	3500	10100	10100	3400	13500			
MOST LIM	6600	3500	10100	10100	3400	13500			
LINE UNITS	19		27	27		39			
INST. LNS	11520	3744	15264	15264	5376	20640			
UAV ASSGN	96		96	96		96			
%FILL	57.80		66.60	66.60		65.70			
DLNCAP LNS	6600	3500	10100	10100	3400	13500			
DENG CCS NAL	3.35		3.39	3.39		3.39			
CAP SLC SYS	97	39	136	136	56	192			
ENG SLC MD 1	32	13	45	45	15	60			
ENG SLC MD2	65	26	91	91	41	132			
DEF SLC SYS	0		0	0		0			
CAP URBN SYS	4		4	4		4			
DEF URBN SYS	0		0	0		0			
CAP DMS112	0		0	0		0			
SLC DLU	18	8	26	26	12	38			
URBAN DLU	1		1	1		1			

0000677

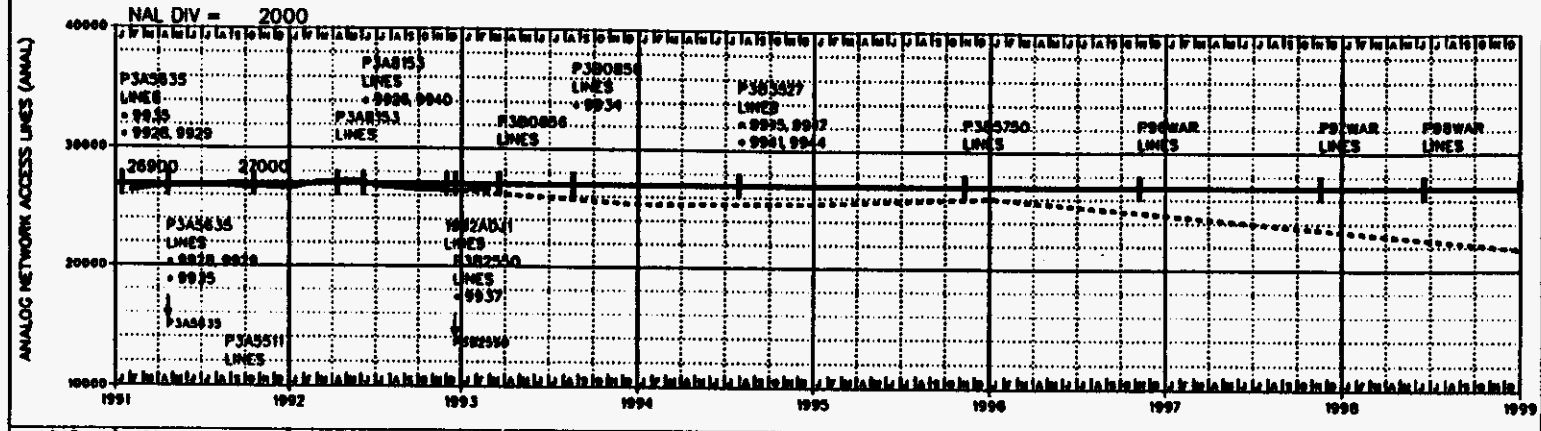
REPORT: PARTB LSDF SYSTEM DATE: 04/10/93
PAGE: 1 OF 3 SPLIT PART B VERSION 3.01 TIME: 02:59:59
BUILDING: PNSC-WARRINGTON ENTITY: PNSCFLWADSO DATABASE: FRZ1
ENT CUT: 07/21/1984 ENT TERM: 12/31/2000 EQ TYPE: D1/2

JOB/ADJ/AT	P3A5635		P3A5635	P3A5635	P3A5511		1991ADJ1	P3A8153	
EVENT_NUM	EVT1		EVT2	EVT3	EVT1		EVT1	EVT1	
EVENT_DATE	12/15/1990		01/15/1991	04/21/1991	08/23/1991		10/19/1991	04/11/1992	
RDYSD	04/21/1991		04/21/1991	04/21/1991	08/23/1991		10/19/1991	06/05/1992	
REQSD	04/21/1991		04/21/1991	04/21/1991	08/23/1991		**/**/****	04/11/1992	
CAP EXH.	**/**/****		**/**/****	**/**/****	**/**/****		**/**/****	**/**/****	
SHIP DATE	09/14/1990		01/18/1991	01/18/1991	08/17/1991		**/**/****	01/10/1992	
(JCAT)/JDESC	(M) USP		(M) TSR	(M) ACCU	(A) GA		NXX	(A) GA/SMDI	
TRANS ENT									
ANALOG SECTION									
LSE1									
NAL TRANS									
CAP TC	40800	40800	40800	40800		40800	40800	-1000	39800
LINES	26900	26900	26900	26900	100	27000	27000		27000
MOST LIM	26900	26900	26900	26900	100	27000	27000		27000
LINE UNITS		50	50	50		50	50		50
INST. LNS	32000	32000	32000	32000		32000	32000		32000
UAV ASSGN		480	480	480		480	480		480
%FILL		85.30	85.30	85.30		85.70	85.70		85.66
ALNCAP LNS	26900	26900	26900	26900	100	27000	27000		27000
AENG CCS NAL		3.11	3.11	3.11		3.11	3.11		3.19
ANLG DEF LNS		0	0	0		0	0		0
DIGITAL SECTION									
LSE1									
NAL TRANS									
CAP TC	8000	8000	8000	8000	7500	15500	15500		15500
LINES	1720	1720	1720	1720	820	2540	2540	-90	2450
MOST LIM	1720	1720	1720	1720	820	2540	2540	-90	2450
LINE UNITS		6	6	6		9	9		9
INST. LNS	4608	4608	4608	4608	4704	9312	9312	192	9504
UAV ASSGN		96	96	96		96	96		96
%FILL		38.10	38.10	38.10		27.60	27.60		26.04
DLNCAP LNS	1720	1720	1720	1720	820	2540	2540	-90	2450
DENG CCS NAL		3.01	3.01	3.01		3.15	3.15		3.15
CAP SLC SYS	-4	25	25	25	5	30	30	2	32
ENG SLC MD 1					30	30	30	-17	13
ENG SLC MD2								19	19
DEF SLC SYS		0	0	0		0	0		0
CAP URBN SYS	4	4	4	4	8	12	12		12
DEF URBN SYS		0	0	0		0	0		0
CAP DMS112									
SLC DLU	-1	5	5	5	1	6	6		6
URBAN DLU	1	1	1		2	3	3		

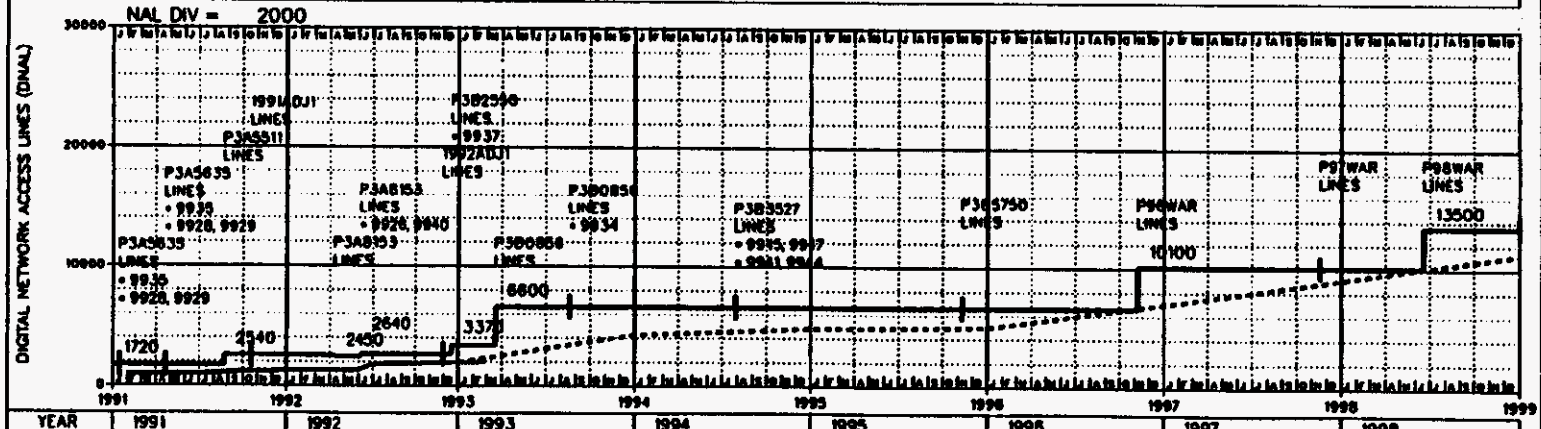
PROPRIETARY BELLSOUTH TELECOMM. INFORMATION

ENTITY PNSCFLWADSO CHART NO. 136A

8790000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DIAL	28311 | 328 (A)	28639 | -241 (A)	28398 | -1023 (A)	25375 | 108 (F)	25483 | 544 (F)	26027 | -1338 (F)	24689 | -1402 (F)	23287 | -1485 (F)
ANLG LNS	28311	28639	28398	25375	25483	26027	24689	23287
CCS/NAL	3.02	3.18	3.22	3.25	3.28	3.30	3.32	3.34
ACCS ACTUAL	A	A						
NAL/ANLG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DNAL	950 | 299 (A)	1249 | 723 (A)	1972 | 2281 (A)	4253 | 592 (F)	4845 | 126 (F)	4971 | 2008 (F)	6979 | 2092 (F)	9071 | 2175 (F)
DGTL CCS/NAL	3.09	3.24	3.27	3.30	3.33	3.35	3.37	3.39
DCCS ACTUAL	A	A						
SLC SVS	17	21	29	68	78	78	105	133
URBAN SVS	0	2	2	3	3	3	3	3
NAL/ANLG RATIO	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOTES:
9928 CCS ACCESS CAPABILITY
9929 ONA REQUIREMENTS
9939 TOUCHSTAR PHASE I & II
9934 AIN – RELEASE 0.0
9935 1+ CONTEQUAL ACCESS
9937 CARRIER IDENT. CODE (CIC) EXPAN. (FG B)
9940 CALL FWD–DON'T–ANSWER AFTER CALL WAITING
9941 CALLING NAME DELIVERY
9944 INTERCHANGABLE NPA CODES
9945 AIN – RELEASE 0.1
9947 CARRIER IDENT. CODE (CIC) EXPAN. (FG D)

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: PENSACOLA
DATABASE: FR21
EQ TYPE: D1/2

ANALOG

BUILDING: PNSC–WARRINGT
SWITCH HOST:

FCST DATE: 05/31/92
LATEST ANAL: 26582
CONTACT: CYHADLEY
CONTACT NO.: CYHADLEY
EQUIP ENGR: KJBANKS

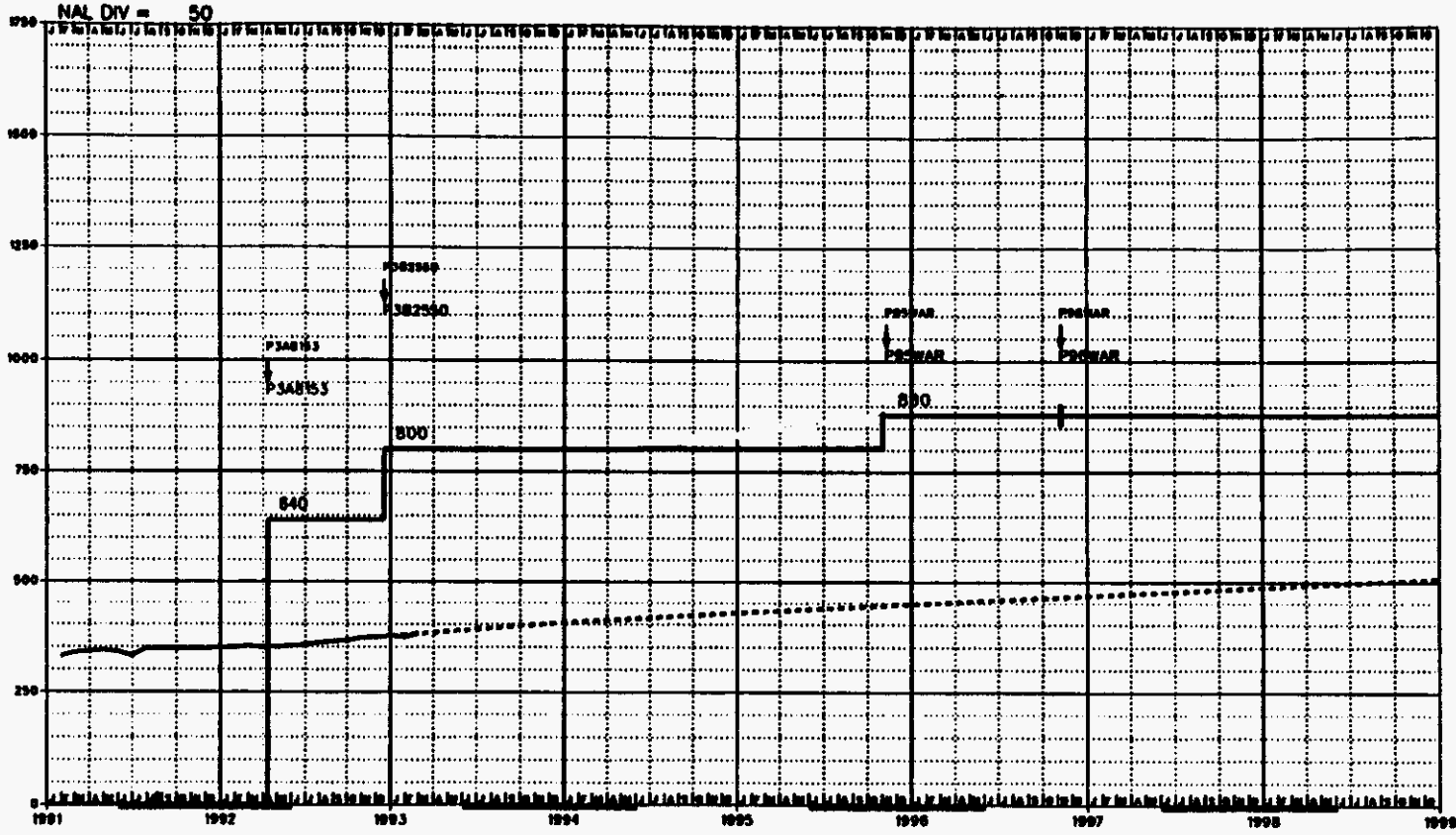
DIGITAL

DLCFCST DATE: 07/28/92

LATEST DNAL: 2024
LATEST SLC: 30
LATEST URBN: 2
LATEST D112: 0

ENTITY: PNSCFLWADS0
CHART: 136A

NAL DIV = 50



NOTES:
3009 ALL CAPACITIES IN DS1 TERMINATIONS.

REASON FOR REISSUE:

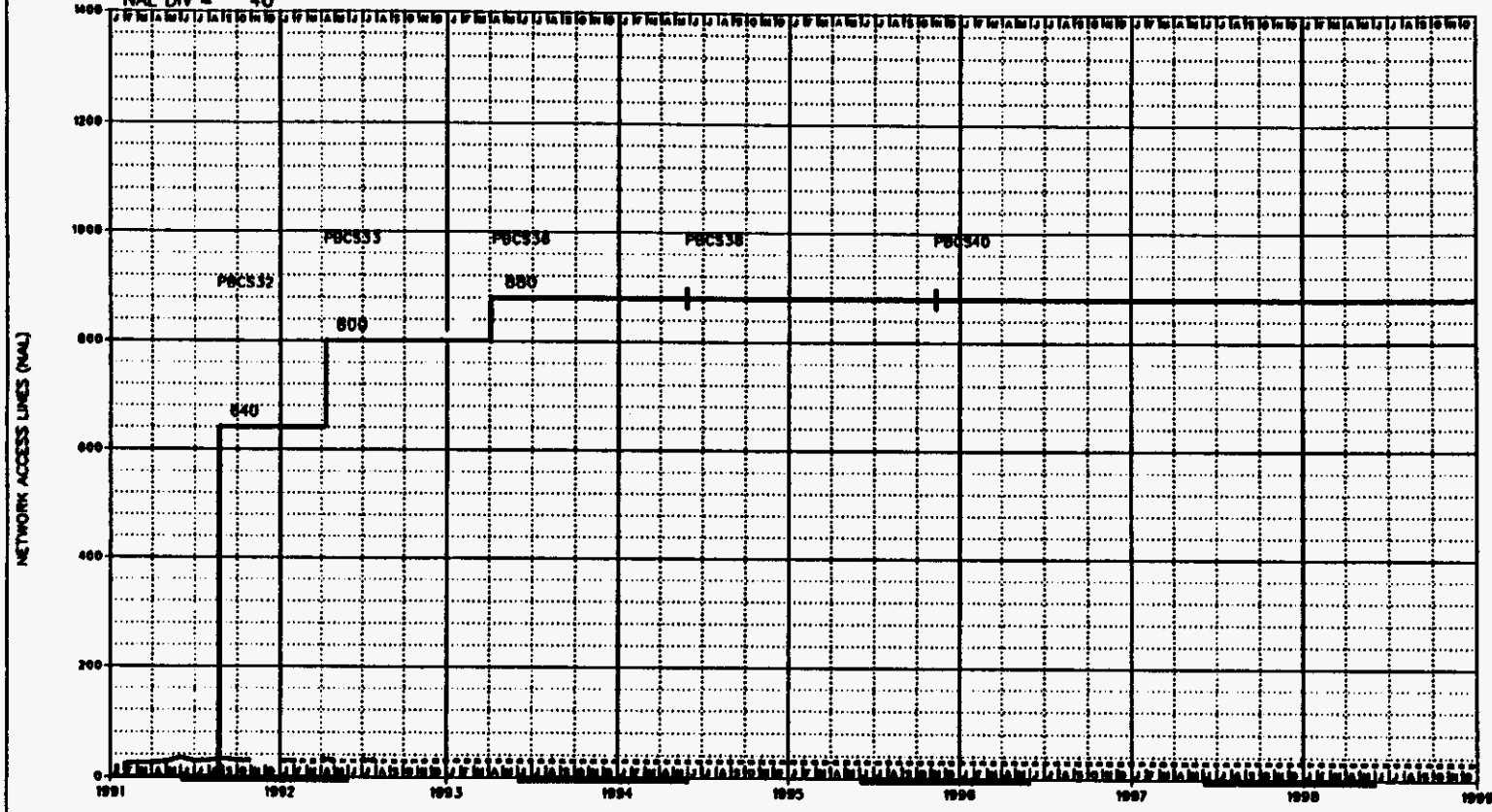
DATE OF ISSUE: 04/10/93
EXCHANGE: PENSACOLA
DATABASE: FRZ1
EQ TYPE: D1/2
NXX:

BUILDING: PNSCFLWA STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT CYHADLEY
EQ ENGINEER KJBANKS
E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 07/21/84
ENTITY TERM 12/31/00
LATEST NAL 379
SWITCH HOST

ENTITY: PNSCFLWA01T
CHART: 136B

YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/DAIN	333 | 15 (A)	348 | 26 (A)	374 | 30 (A)	404 | 23 (F)	427 | 20 (F)	447 | 20 (F)	467 | 20 (F)	487 | 20 (F)
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	0	0	0					
NAL/LN RATIO								

NAL DIV = 40



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN	23 | 5 (A)	28 | 1 (A)	29 | 0 (F)	29 | 0 (F)	29 | 0 (F)	29 | 0 (F)	29 | 0 (F)	29 | 0 (F)
CCS/NAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES	0							
NAL/LN RATIO								

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

REASON FOR REISSUE:

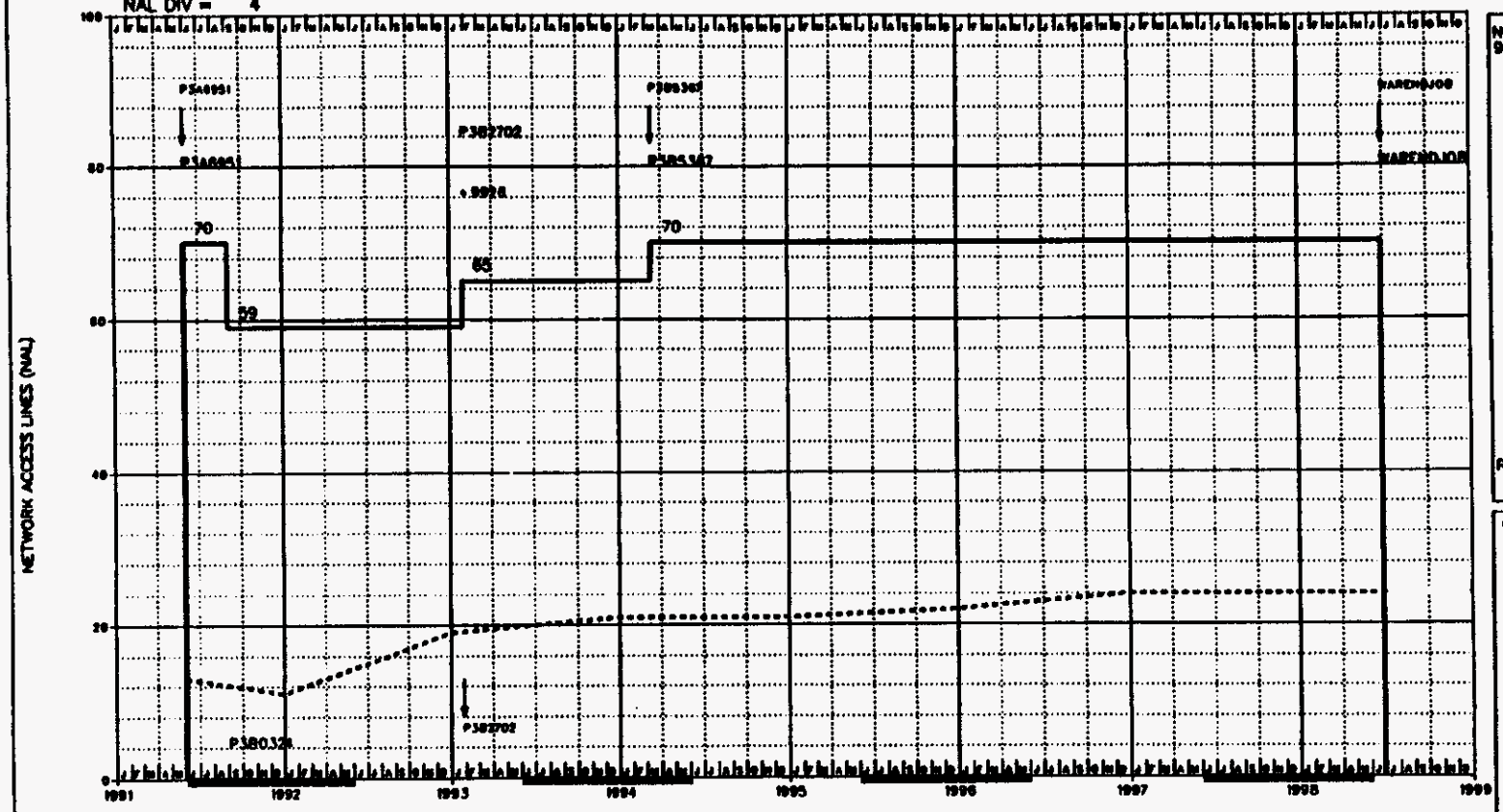
DATE OF ISSUE: 04/10/93
EXCHANGE: PENSACOLA
DATABASE: FRZ1
EQ TYPE: DV2
NXX:

BUILDING: PNSCFLWA STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT CYHADLEY
EQ ENGINEER KJBANKS
E. A. DATE ••/••/••
DIR CLOSE ••/••/••
DIR DELIVER ••/••/••
NAL FCST ••/••/••
CCS FCST ••/••/••
ENTITY CUT 07/24/84
ENTITY TERM 12/31/00
LATEST NAL 0
SWITCH HOST

ENTITY: PNSCFLWADSOP
CHART: 136C

0000681

NAL DIV = 4



YEAR	1991	1992	1993	1994	1995	1996	1997	1998
NAL/GAIN		11 | 8 (F)	19 | 2 (F)	21 | 0 (F)	21 | 1 (F)	22 | 2 (F)	24 | 0 (F)	24 | 0 (F)
CCS/NAL		0.00	0.00	0.00	0.00	0.00	0.00	0.00
LINES								
NAL/LN RATIO								

NOTES:
9926 CCS ACCESS CAPABILITY

REASON FOR REISSUE:

DATE OF ISSUE: 04/10/93
EXCHANGE: PENSACOLA
DATABASE: FRZ1
EQ TYPE: STPN
NXX:

BUILDING: PNSCFLWA STATE: FL
LATA: PNSC/448
COMPANY: SBEL AREA: SBFN
DIVISION: SWSV DISTRICT: WEFL
CONTACT CBSELFRIDGE
EQ ENGINEER KJBANKS
E. A. DATE **/**/**
DIR CLOSE **/**/**
DIR DELIVER **/**/**
NAL FCST **/**/**
CCS FCST **/**/**
ENTITY CUT 08/01/91
ENTITY TERM 01/01/99
LATEST NAL
SWITCH HOST

ENTITY: PNSCFLWA21W
CHART: 136D

0000682