NETWORK PLANNING AND CONFIGURATION DATA - ANALOG LOOP AND TRUNK WORKSHEET

ATS	PRSL/NNX	SW LOCATION	DATE	REV NO.	PREPARED BY	CHECKED BY	PAGE _____ OF _____	D-3B

CCSD/CIRCUIT NUMBER	CABLE PAIR	OFFICE DESIGNATION	TYPE CIRCUIT	TYPE EQUIPMENT	TECHNICAL CHARACTERISTICS	LTU TYPE	LTU STRAP	CARD LOCATION	ADAPTER TYPE/LOCATION	ANALOG LOOPS – DAS: TERMINAL ADDRESS	TERMINAL TYPE	DIRECTORY NUMBER	LINE HUNT GROUP	DAS CALLED NUMBER	TRAFFIC LOAD CONTROL	SECURE CALL	MAXIMUM PRECEDENCE	IN/OUT SERVICE	ADAPTER NUMBER	PROGRESSIVE CONF CALL	TRANSFER COMP	DIAL CLASS COMP	DIAL LIST ZONE	RESTRICTION PREPROG	CONF ONLY COMMERCIAL	NET ACCESS
	1-2																									
	3-4																									
	5-6																									
	7-8																									
	9-10																									
	11-12																									
	13-14																									
	15-16																									
	17-18																									
	19-20																									
	21-22																									
	23-24																									

NWLTU

MP NUMBER	SDSG	CABLE

BOTTOM CIRCUIT		TOP CIRCUIT	
AC	DA	AC	DC
J11-J12	J13-J12	J5-J6	J7-J6
J8-J9	J10-J9	J2-J3	J4-J3

ANALOG TRUNKS

TERMINAL ADDRESS	TERMINAL TYPE	TGC NUMBER	PATH DELAY	TSB NUMBER / MASTER/SLAVE / TYPE II MODEM	SATELLITE TRUNK	IN/OUT SERVICE	39 TRUNK: TRUNK NUMBER	16 KBS TRUNK	MS TRUNK	MS TRUNK CHAR	XMSN TYPE	NON 39: ADAPTER NUMBER	ECHO SUPPRESSOR NO	XMSN TYPE

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