

FIBER TERM-SPL SUMMARY

LOCATION (FIBERS ON WEST SIDE)

FIBER	27008.4	27009.0	27009.9	27010.8	27012.0	27012.6
1-2	E	T	T	T	T	T
3-4	S	S	S	S	S	S
5-6	S	S	S	S	S	S
7-8	XS	S	S	S	S	S
9-10	XS	S	S	S	S	S
11-12	XS	S	S	S	S	S
13-14	E	T	T	T	T	T
15-16	S	S	S	S	S	S
17-18	S	S	S	S	S	S
19-20	S	S	S	S	S	S
21-22	XS	S	S	S	S	S
23-24	XS	S	S	S	S	S
25-26	ES	S	S	S	S	S
27-28	ES	S	S	S	S	S
29-32	ES	S	S	S	S	S
33-34	ES	S	S	S	S	S
35-36	ES	S	S	S	S	S
37-38	XS	S	S	S	S	T
39-42	XS	S	S	S	S	S
43-50	XS	S	S	S	S	T
51-72	XS	S	S	S	S	S
TOTALS	4	* 4	68	4	68	8 64

* S=10
ES=12
XS=46

LOCATION (FIBERS ON EAST SIDE)

FIBER	27008.4	27009.0	27009.9	27010.8	27012.0	27012.6
1-2	T	T	T	T	T	
3-4	S	S	S	S	S	
5-6	S	S	S	S	S	N P
7-8	S	S	S	S	S	O A
9-10	S	S	S	S	S	S
11-12	S	S	S	S	S	F T
13-14	T	T	T	T	T	I
15-16	S	S	S	S	S	B H
17-18	S	S	S	S	S	E E
19-20	S	S	S	S	S	R R
21-22	S	S	S	S	S	E
23-24	S	S	S	S	S	
25-26	B	S	S	S	S	
27-28	B	S	S	S	S	
29-32	B	S	S	S	S	
33-34	B	S	S	S	S	
35-36	B	S	S	S	S	
37-38	S	S	S	S	S	
39-48	S	S	S	S	S	
49-50	S	S	S	S	S	
51-72	S	S	S	S	S	
TOTALS	4	* 4	68	4	68	4 68

* B=4
S=64

NOTE;
T = TERMINATE FIBER (44)
S = FUSION SPLICE FIBER (682)
E = EXISTING TERMINATED FIBER (4)
B = BARE (UNUSED) (4)
XS = BREAK EXISTING SPLICE AND SPLICE TO NEW FIBER (46)
ES = EXISTING SPLICED FIBER TO REMAIN (12)

LOCATION	CISCO SWITCHES		SFP Modules		ETHERNET MODEM IFS DE72000	DIGITAL ENCODER i5110-E	DIGITAL DECODER i5110-D
	IE-3000-8TC	SFP-GE-L	SFP-GE-Z				
MP27012.6(EX.)	1	1	1			1	
MP27012.0(EX.)	1	2		2		1	
MP27010.8(EX.)	1	2				1	
MP27009.9(EX.)	1	2				1	
MP27009.0(EX.)	1	2		2		1	
MP27008.4(EX.)		1					
MP25530.9(EX.)			1				
TOTALS:	5	10	2	4		5	