

EAST SIDE FIBER LOCATIONS

Fiber	557002.4	006403.9	006404.5	006405.6	006406.9				
1-2	T		T		T				
3-4	T		S	T		S	N		
5-6	T		T			S	O		
7-8	T		S		S	S		P	
9-10	T		T		S	S	F	A	
11-12	T		S		S	T	I	S	
13-14	T		T		T		B	T	
15-16	T		S	T		S	E		
17-18	T		T		T	S	R	H	
19-20	T		S		S	S		E	
21-22	T		T		S	S		R	
23-24	T		S		S	T		E	
25-26	T		S		S	T			
27-28	T		S		S				
29-36	T		T		T				
37-72	T		S		S	S			
Totals	72	0	20	52	20	52	18	54	

WEST SIDE FIBER LOCATIONS

Fiber	557002.4	006403.9	006404.5	006405.6	006406.9				
1-2			T		T		T		
3-4				S	T		S	T	
5-6	N		T		T			S	T
7-8	O			S		S		S	T
9-10		P	T			S		S	T
11-12	F	A		S		S	T		T
13-14	I	S	T		T		T		T
15-16	B	T		S	T			S	T
17-18	E		T		T			S	T
19-20	R	H		S		S		S	T
21-22		E	T			S		S	T
23-24		R		S		S	T		T
25-26		E		S		S	T		T
27-28				S		S		S	S
29-36			T		T		T		T
37-72				S		S		S	S
Totals			20	52	20	52	18	54	34

TOTAL SPLICES=196
 TOTAL TERMINATIONS=222
 T=TERMINATE FIBER S=FUSION SPLICE FIBER -UC=-UNCUT FIBER RUN -B=-BARE (UNUSED)

LOCATION	CISCO SWITCH			SFP / GBIC MODULES* (IF APPLICABLE)				WIRED COMMUNICATION DATA CONVERTER
	WS-C3750G-12S-E	2960PD-8TT-L	IE-3000-8TC	WS-C3560-24PS-E	SFP-GE-L	SFP-GE-Z	GLC-FE-100LX	
MP557002.4					5	1		
MP006403.1								
MP006403.9			1		2			1
MP006404.5			1		2		1	1
MP006405.6			1		2			1
MP006406.9					5			
MP025521.0				1	1			
TMC					1	1		
TOTALS:			3		18	2	1	3

SFP-GE-L = STANDARD FIBER SFP
 SFP-GE-Z = LONG HAUL FIBER SFP
 GLC-FE-100LX = 100 MEG SMF SFP
 GLC-T = GIGABIT COPPER SFP