

SAMPLE LOCATIONS

B1	0.8'	Horizontal channel across south vein 15' E of station A3
B2	0.6'	Horizontal channel across north vein 15' E of station A3
B3	3.2'	Horizontal channel 88' S23W of station Y
B4	2.3'	Horizontal channel 91' S23 ^{OW} of station Y
B5	1.4'	Horizontal channel 2' above floor of trench 124' SW of station Y
B6	4'	Curved channel - south side top of tunnel portal A37
B7	1'	Channel - top middle of portal of tunnel A37
B8	1.2'	Channel across rusty portion of roof 8' west of station A22 - Rambler
B9	1.5')	Horizontal channel south to north across roof of Rambler drift A22+ 16
B10	0.8')	
B11	1.0')	
B12	1.3')	
B13	1.9'	Channel in roof of drift south side over winze, A23 + 47, Rambler
B14	1'	Vertical channel north wall of crosscut 8' above floor A23 + 61' L6 Rambler
B15	2.5'	Chip A49 + 39 west, 12' above floor Rambler
B16		Gouge from fault at A26L - Rambler
B17	.5'	Vertical channel - in back of stope A49 +10', R. 9' above muck pile - Rambler
B18	.6'	Vertical channel - in back of stope A49 +23', R. 13' up - Rambler
B19	.4'	Channel - edge of stope A50 + 7 - Rambler
B20	1.0'	Channel 5' above floor OSP 201 + 19L - Rambler
B21	0.7'	Channel 202d + 20L (toward 202g) 8' above stope floor - Rambler
B22	1.0'	Horizontal channel 202d + 13 (toward 202h) in centre of roof - Rambler
B23	1.0'	Channel in manway-stope, between lower levels 25' slope distance above A52
B24	1'	Horizontal channel A56 + 23R 5' above winze - Rambler
B25	4.4'	Chip 19'S of A55 - across roof of drift - Rambler
B26	1.5'	Horizontal channel across roof A40 + 14.5 - Standard
B27	3.0'	Chip A42 + 6.2 in roof - Standard
B28	3'	Chip A46a + 4 across roof - Standard
B29	1'	Channel A42 + 10 R 1.5' above muck pile in stope - Standard

B30 4' Chip 14' SSW of A63e 2.5' above end of
 tunnel A63 Tunnel
 B31 2.5' Chip, horizontal, across roof A18 + 2.5 -
 Buster
 B32 3.0' Chip, horizontal, across roof A20 + 20.8 -
 Buster
 B33 1.2' Horizontal across end of drift at A21,
 2.5' above floor - Buster
 B34 1' Horizontal channel 15' 121° from A4, 1'
 below ground level
 B35 1' Horizontal 52' bearing 105° from A5
 B36 1.5' Channel horizontal 53' SSE of A5 in east
 end of small tunnel
 B37 1' Channel in shaft to stope above middle level
 13' 130° from OSP #1
 B38 1.1' Channel N-S horizontal 166' NE of A2
 B39 1' Horizontal channel across end of crosscut at
 202f - Rambler
 B40 1' horizontal channel 202c + 17, L4+6 across
 roof of cross cut - Rambler
 B41 1' Horizontal channel end of stope at A16a + 16
 5' above floor of drift - Rambler
 B42 0.9' Horizontal channel A16b + 14 end of stope
 - Rambler
 B43 0.3' Channel across vein A17 + 18R 1.6 above floor
 (vein less than 0.1 thick) - Rambler
 B44 1' Vertical channel A61 + 11.5L (toward A61a)
 7' above track - Rambler
 B45 0.4' Horizontal channel A56, R, 3' above floor -
 Rambler
 B46 0.1' A49a + 2.5L 6' above floor vein lies parallel
 to wall - Rambler sample consisted of slab
 of vein
 B47 1.0' Horizontal channel A49b + 3 5' above floor
 across end of crosscut (vein is 0.1 thick) -
 Rambler
 B48 2.1' Channel A23 + 24,R, across right slope of
 roof - Rambler
 B49 1.1' Vertical channel West lower end of stope in
 each side of main shaft - actual width is
 approx. 0.9' comprising 0.2OR, 0.2 vein
 0.5 OR - Rambler
 B50 0.7' Horizontal at B26 N edge of drift - Standard