

BIG FOUR SILVER MINES:

018354

WIDTHS, LOCATIONS AND DESCRIPTIONS OF ASSAY SAMPLES

<u>Sample No.</u>	<u>Width</u>	<u>oz/t Ag.</u>	<u>Location & Description</u>
1	3.0'	207.75	D Tunnel, HW streak at face No. 6 X-cut.
2	1.3'	179.60	D Tunnel, at foot of main raise - heavy sulphides.
3	9.0'	11.80	D Tunnel, wall of No. 12 x-cut - sheared rock etc.
4	3.7'	1.00	I Tunnel, - face of working - strong shear structure.
5	Grab	4.20	Surface outcrop, Black Nick vein, Gargoyle Fr. M.C.
6	Grab	0.30	Surface shear outcrop on summit of ridge at ice cap.
7	Grab	35.00	D Tunnel - from leasers discard dump.
8	Grab	11.30	D Tunnel - main dump - mostly Premier discard.
9	Grab	10.80	D Tunnel - a second round of cuts from same dump.
10	Grab	14.00	D Tunnel - a third round of cuts from same dump.
11	Grab	10.60	D Tunnel - a fourth round of cuts from same dump.
12	5.0'	2.40	D Tunnel - back of drift opp. No. 11 x-cut.
13	5.5'	1.60	D Tunnel - sheared material along wall No. 8 x-cut.
14	7.0'	2.70	D Tunnel - sheared material along wall No. 7 x-cut.
15	7.0'	2.30	D Tunnel - sheared material - other wall No. 7 x-c.
16	6.5'	16.10	D Tunnel - sheared material - wall No. 10 x-cut.
17	1.5'	87.20	D Tunnel - gouge parting between 2 HG streaks. No. 6.
18	1.3'	168.40	D Tunnel - Zinc section of HG streak, - No. 6 x/c
19	7.0'	20.30	D Tunnel - sheared material along wall No. 12 x-cut.
20	7.5'	3.00	D. Tunnel - sheared material along wall No. 15 x-c.
21	composite of Nos.. 2, 17, and 18 assayed 8.9% lead and 16.5 % zinc. This sample was to determine the approximate amount of base metal content in the high grade ores.		