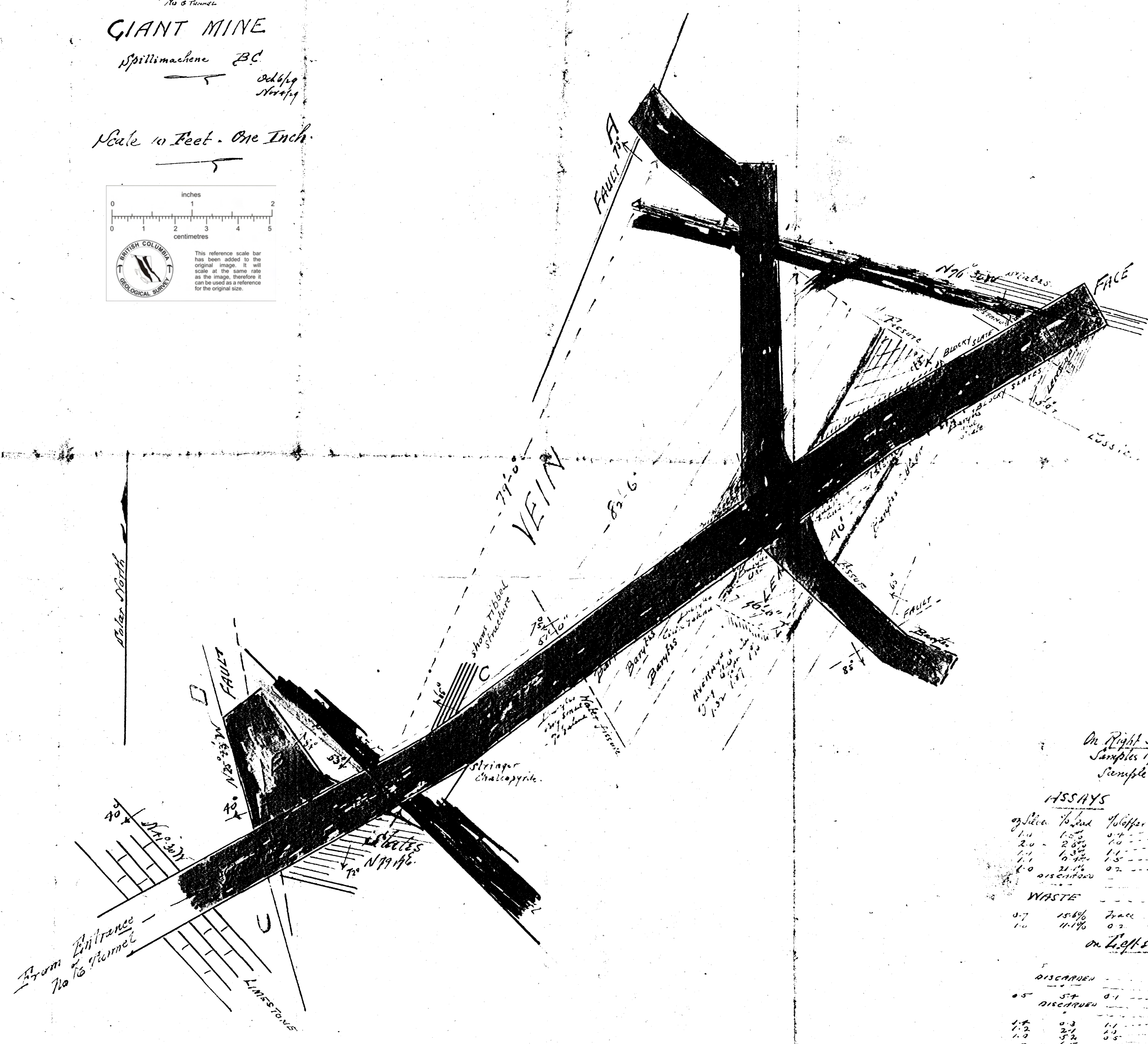
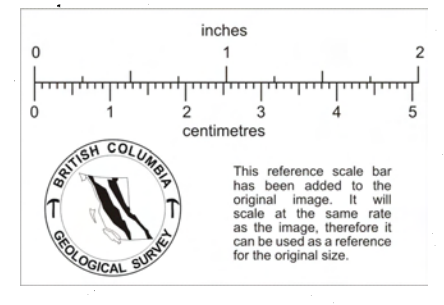


1000 ft
 * 60 ft x 8 ft
 1931

PLAN
 showing
ORE SHOOTS
 with places sampled
 No. 8 Tunnel
GIANT MINE
 Spillimacheen BC
 Adolph
 Harby
 Scale 10 Feet = One Inch



Sampling Record (all measurements from No. 8)
 On Right Side of 7'9" Stringer of Chalcopyrite. Samples taken by depth 245, 258.
 Samples 170-176 Not with assays, practically barren of value. 30' with
 Sample 236 - 31' 6 3/8" Discarded Sample

ASSAYS	237	31' 6 3/8"	"	
	238	41' 6 3/8"	Barite small % value Discarded	
	239	46' 5 1/2"	"	
	240	51' 4 3/8"	Quartz, Barite Iron Pyrite, little Galena	
1.0	1.5%	2.41	56' 6 3/8"	Quartz, Barite Iron Pyrite Chalcopyrite
2.0	2.8%	2.42	51' 6 3/8"	"
3.0	4.3%	2.43	56' 6 3/8"	Iron Sulphide Chalcopyrite
4.0	6.7%	2.44	71' 6 3/8"	Quartz Barite Galena
5.0	10.1%	2.45	76' 6 3/8"	Barite small % value Discarded
		2.46	81' 6 3/8"	"
WASTE			86' 6 3/8"	Blocky slate
0.7	15.8%	2.47	91' 6 3/8"	Barite quartz Galena
1.0	11.1%	2.48	101' 6 3/8"	"

on L. off side of tunnel -
 The first 30' was sampled and discarded

DISCARDED	249	41' 6 3/8"	mostly lime Discarded	
0.5	5.7	0.1	250 46' 5 1/2"	quartz iron small % value
DISCARDED	251	51' 4 3/8"	Barite small % value	
	252	56' 6 3/8"	slate & quartz small % value	
	253	61' 6 3/8"	Blocky slate	
1.4	0.3	1.1	254 66' 6 3/8"	Iron Sulphide Barite Chalcopyrite
1.2	2.4	0.2	255 71' 6 3/8"	Quartz Barite Chalcopyrite Galena
1.9	5.3	0.5	256 76' 6 3/8"	Quartz Barite Chalcopyrite Galena
0.7	5.5	0.1	257 81' 6 3/8"	Barite small % value
0.8	5.5	0.3	258 86' 6 3/8"	Barite Iron Sulphide Galena
WASTE			88' 6 3/8"	Blocky slate - small barite ore
1.2	0.8	0.5	259 91' 6 3/8"	Barite small % value
1.8	1.0	2.1	260 101' 6 3/8"	Barite small % value
0.8	3.7	0.3	261 111' 6 3/8"	Barite small % value

Note: The width of 6'0" in the 1st lens carrying 17% offer
 This is the average of 254, 255, 256, 257, 258, 259, 260, 261.

J. Parker
 Mining Engineer