THE RIVERSIDE MINE

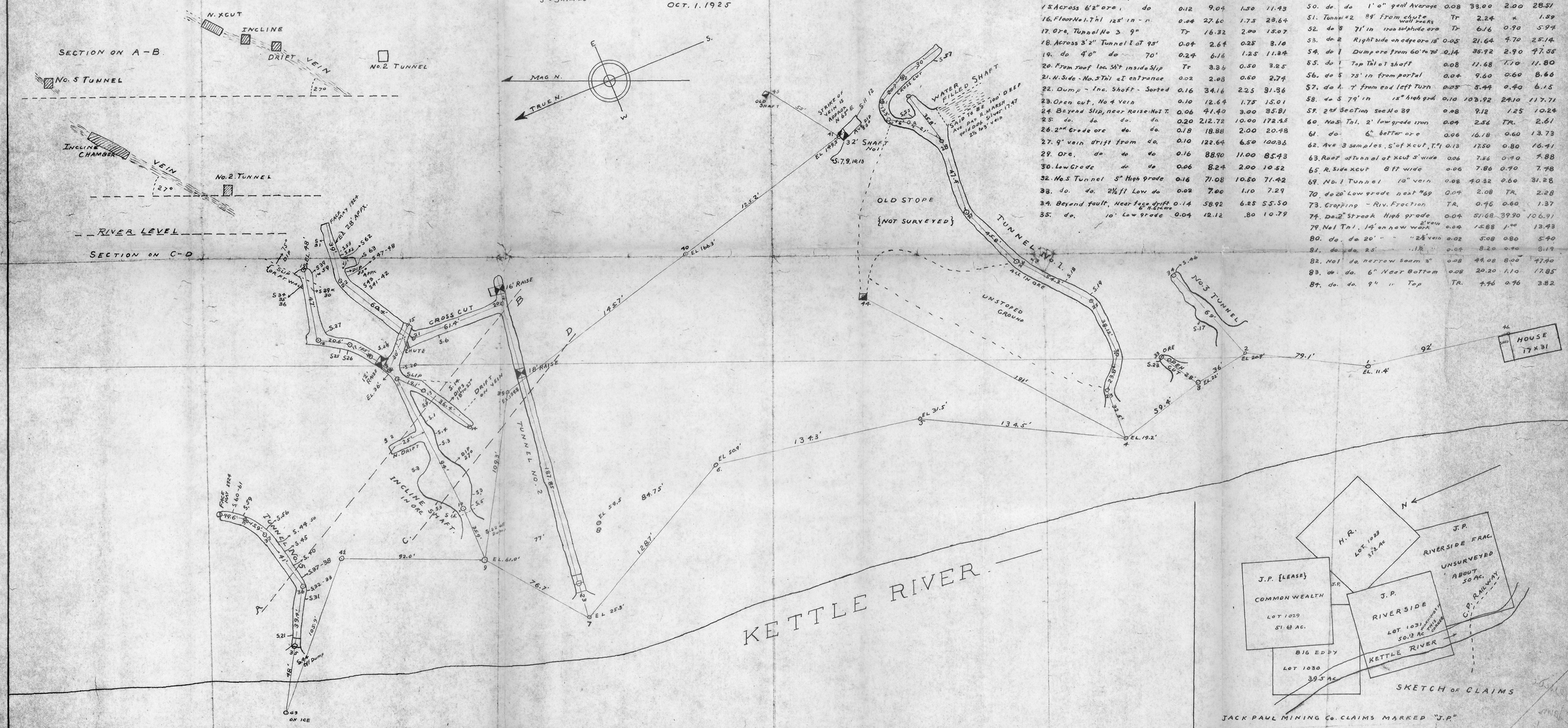
ROCK CREEK

B.C.

MAY 1924

SCALE 1 IN = 30 FT.
"S" = SAMPLE

REVISED to
OCT. 1. 1925



ASSAYS

GOLD @ $20.00 OZ. SILVER @ 71 cts. OZ. LEAD @ 8. Lots 16. {LONDON PRICE}

No.	PLACE	OZ GOLD	OZ SILVER	% LEAD	GROSS VALUE $
1.	Across 18" E. Side Incline Sh.	0.10	30.00	4.80	31.72
2.	" " in roof X CUT	0.04	8.72	5.50	16.54
3.	Mean of 4 cuts 18" ore, do.	0.08	16.80	4.00	20.49
4.	Selected ore E side do.	0.16	82.52	8.10	73.88
5.	S Side of Entrance: incline	0.04	10.08	2.50	12.30
6.	From X cut, 45' in - country Rk.	Tr.	0.88	1.25	2.79
7.	Croppings at No. 1 Shaft	0.24	237.66	12.25	194.83
8.	Selected Ore Tn. 1. 125 ft. in	0.44	136.76	9.00	121.56
9.	do. Drift from Incline Shft	0.20	93.74	12.00	92.84
10.	do No. 1 Shaft 5' down	0.36	317.36	13.00	255.13
11.	Across vein, No. 1 Shaft 30' down	0.21	55.68	2.75	49.10
12.	do 12" next ore do	Tr.	1.84	0.25	1.17
13.	Average of Dump - do	0.24	48.72	2.50	43.74
14	Composite of Drift, Inc. Shaft	0.08	8.40	1.70	10.52
15	Across 6'2" ore, do	0.12	9.04	1.50	11.43
16.	Floor No. 1. Tnl 125' in - "	0.08	27.60	1.75	28.64
17.	Ore, Tunnel No. 3 9"	Tr.	16.32	2.00	15.07
18.	Across 3'2" Tunnel 1 at 95'	0.04	2.64	0.25	3.10
19.	do 4'0" do 70'	0.24	6.16	1.25	11.84
20.	From roof Inc. Sft inside Slip	Tr.	3.36	0.50	3.25
21.	N. Side - No. 5 Tnl at entrance	0.02	2.08	0.60	2.74
22.	Dump - Inc. Shaft - Sorted	0.16	34.16	2.25	31.36
23.	Open cut, No. 4 vein	0.10	12.64	1.75	15.01
24	Beyond Slip, near Raise: No. 1 T.	0.06	41.40	3.00	35.81
25.	do. do. do. do.	0.20	212.72	10.00	172.45
26.	2nd Grade ore do. do.	0.18	18.88	2.00	20.48
27.	9" vein drift from do.	0.10	122.64	6.50	100.36
29.	Ore, do do do	0.16	88.90	11.00	85.43
30.	Low Grade do do	0.06	8.24	2.00	10.52
32.	No. 5 Tunnel 5" High grade	0.16	71.08	10.50	71.42
33.	do. do. 2½ ft Low do	0.02	7.00	1.10	7.29
34.	Beyond fault, Near face drift & N. Crosscut	0.14	58.92	6.25	55.50
35.	do. 10' Low grade	0.04	12.12	.80	10.79

No.	PLACE	OZ. GOLD	OZ. SILVER	% LEAD	GROSS VALUE $
36.	Drillings from 2' hole No. 1 T	0.16	12.48	0.50	12.93
37.	No. 5 Tunnel 1'6" vein	0.08	9.52	.50	9.13
38.	do 3" H. grade	0.16	78.88	14.35	84.17
39.	End 47' dft. across 7'8" ore	0.04	12.98	1.25	12.18
40.	10" ore No. 5 Tnl	0.12	78.56	6.85	70.10
41.	4'0" No. 2 Iron only	TR	1.04	x	1.44
42.	2'0" " 43' from x cut	0.04	4.80	0.90	5.77
43.	1' Just beyond #42 S.	0.04	4.64	0.90	5.65
44.	gen'l Sample ore pile No. 5 Tnl.	0.10	34.40	3.60	32.67
45.	1'1" ore No. 5 Tnl., 46' in	0.08	17.04	2.10	17.33
46.	10" decomposed ore No. 3 Tunnel	Tr.	4.31	0.80	4.46
47.	Face #2 Tnl. 11'0" better part of time of sampling	0.18	26.94	4.30	31.65
48.	do. do. 2' 7" gen'l Average	0.14	18.96	1.40	18.70
49.	do #5 Tnl. 1'0" better part	0.20	44.08	3.40	47.21
50.	do. do 1'0" gen'l Average	0.08	33.00	2.00	28.51
51.	Tunnel #2 89' from chute wall sacks	Tr	2.24	x	1.59
52.	do #5 71' in iron sulphide ore	Tr	6.16	0.90	5.94
53.	do 2 Right side on edge ore 18"	0.05	21.64	4.70	25.14
54.	do 1 Dump ore from 60' to 70'	0.14	35.92	2.90	47.55
55.	do 1 Top Tnl of shaft	0.08	11.68	1.10	11.80
56.	do #5 75' in from portal	0.04	9.60	0.60	8.66
57.	do 1. 7' from end left Turn	0.05	5.44	0.40	6.15
58.	do #5 79' in 15" high grd.	0.10	103.92	24.10	117.71
59.	2nd Section see No. 39	0.08	9.12	1.25	10.24
60.	No. 5 Tnl. 2' low grade iron	0.04	2.56	TR.	2.61
61.	do 6" better ore	0.06	16.18	0.60	13.73
62.	Ave 3 samples, S. of X cut, T. #1	0.13	17.50	0.80	16.41
63.	Roof of Tunnel at X cut 5' wide	0.06	7.86	0.40	7.88
65.	R. Side X cut 8 ft wide	0.06	7.86	0.40	7.48
69.	No. 1 Tunnel 12" vein	0.08	40.32	0.60	31.28
70.	do 20' Low grade next #69	0.04	2.08	TR.	2.28
73.	Cropping - Riv. Fraction	TR.	0.96	0.60	1.37
74.	Do. 2" Streak High grade	0.04	51.68	39.90	106.91
79.	No. 1 Tnl. 14' on new work 2' vein	0.04	15.88	1.00	13.43
80.	do. do 20' " " 2½' vein	0.02	5.08	0.80	5.40
81.	do. do. 25' " 1½'	0.04	8.20	0.90	8.19
82.	No. 1 do. narrow seam 3"	0.08	44.08	8.00	47.40
83.	do. do. 6" Near Bottom	0.08	20.20	1.10	17.85
84.	do. do. 9" " Top	TR.	4.96	0.96	3.82

672606