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0-30 for org. background calc. is  
 Calc. background org. =  $\frac{3377}{190} = 17.8$   
 (x 2 = 35)

# Laboratories Limited

Highpoint  
 800826  
 (Highland Valley) Background =  $\approx 35$  ppm  
**CERTIFICATE OF ANALYSIS**

325 HOWE STREET - VANCOUVER 1, B.C.  
 TELEPHONE 684-1374

ASSAYERS  
 CHEMISTS  
 GEOCHEMISTS

SAMPLE(S) FROM **HIGH POINT MINES LIMITED**

Threshold = 35-60  
 Weakly anom. = 61-119 pending  
 Strong anom. = 120  
 eval.

REPORT NO.  
 V0825-1

SAMPLE(S) OF **SOIL**

Total 4N - 325 @ 400' N-S &  
 200' E-W sp. = 238 samples.

RESULTS IN PARTS PER MILLION

No	SAMPLE No	Cu	Pb	Zn	Ag	Ni	Mo
1	LINE 0-2E	14					<
2	4	36	-	present			<
3	6	49	-	trench area? (1)			.5
4	10	15					<
5	12	19					<
6	14	18					<
7	16	14					.5
8	18	16					.5
9	20	22					.5
10	22	15					<
11	24	19					.5
12	26	27					<
13	28	19					.5
14	✓ 30E	15					<
15	- 0W	25					<
16	2	27					<
17	4	6					.5
18	6	8	←	metals in vein 2"-3"			<
19	✓ 8W	15					<
20	LINE 4N-0E	21					<
21		315/18					
22	Cu & Mo by hot HCl extraction.						
23	Cu determined by A.A.						
24	Mo determined by dithiol method.						

< = less than .5

DATE July 13, 1966

SIGNED A. Debraun



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SAMPLE(S) FROM **HIGH POINT MINES LIMITED**

REPORT NO.  
**V0825 - 2**

SAMPLE(S) OF **SOIL**

RESULTS IN PARTS PER MILLION

	SAMPLE No	Cu	Pb	Zn	Ag	Ni	Mo
1	LINE 4N-4E	19					.5
2	6	8					<
3	8	17					<
4	10	13					<
5	12	32					<
6	14	19					.5
7	16	23					<
8	18	8					<
9	20	15					<
10	22	18					.5
11	24	13					<
12	26	12					<
13	28E	32					<
14	- 2W	19					.5
15	4	16					<
16	6	54					.5
17	8	12					<
18	10	27					<
19	12	10					<
20	LINE 4N-14W	14					<
21		26 3/17					
22							
23							
24							

DATE July 13, 1966

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## CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM **HIGH POINT MINES LIMITED**

REPORT NO.

V0825 - 3

SAMPLE(S) OF **SOIL**

RESULTS IN PARTS PER MILLION

	SAMPLE No	Cu	Pb	Zn	Ag	Ni	Mo		
1	LINE 45-0E	36	-				<		
2	2	22					<		
3	4	23					.5		
4	erratic high? 6	155	-				<		} trench this. 5 1/2 E - 8 E.
5	8	63	-				<		
6	10	15					1		
7	12	17					<		
8	14	13					<		
9	16	10					.5		
10	✓ 18E	23					<		
11	- 2W	12					<		
12	4	13					<		
13	6	7					<		
14	8	62	-				<		
15	10	32					<		
16	12	11					.5		
17	14W	11					.5		
18	LINE 85-2E	11					.5		
19	4	21					<		
20	6E	11					<		
21									
22		220/15							
23									
24									

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SAMPLE(S) FROM **NEKA POINT MINES LIMITED**

REPORT NO.  
**V0825-4**

SAMPLE(S) OF **ORE**

RESULTS IN PARTS PER MILLION

	SAMPLE No	Cu	Pb	Zn	Ag	Ni	Mo	
1	LINE 8S-8E	9					<	
2	10	18					<	
3	12	16					<	
4	14	8					.5	
5	16	23					<	
6	18	16					<	
7	20	10					<	
8	22	10					<	
9	24	8					<	
10	26	13					<	
11	28	4					<	
12	30	16					<	
13	32	13					<	
14	34	24					<	
15	36	16					<	
16	38 E	3					<	
17	LINE 12S-0E	30					<	
18	2	13					<	
19	4	25					<	
20	6 E	13					<	
21								
22								
23								
24								

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SAMPLE(S) FROM **BEAK POINT MINES LIMITED**

REPORT NO.

V0825 -5

SAMPLE(S) OF **ORE**

RESULTS IN PARTS PER MILLION

	SAMPLE No	Cu	Pb	Zn	Ag	Ni	Mo		
1	LINE 12S -8E	34					<		
2	10	20					<		
3	12	55	—				<		
4	14	42	—				<		
5	16	30					<		
6	18	12					.5		
7	20	35	—				<		
8	22	16					<		
9	24	13					<		
10	26	32					<		
11	28	26					<		
12	30	13					<		
13	32	7					<		
14	34	36	—				<		
15	36	18					<		
16	37+88	18							
17									
18		173/10							
19									
20									
21									
22									
23									
24									

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## CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM

REPORT NO.

V0867 -1

SAMPLE(S) OF

RESULTS IN PARTS PER MILLION

	SAMPLE No	Cu	Pb	Zn	Ag	Ni	Mo
1	✓ 20 8 W	19					<
2	10	19					<
3	12	6					<
4	14	22					<
5	✓ 15	21					<
6	L 45 20 E	16					<
7	22	24					.5
8	24	21					<
9	26	23					<
10	28	96					<
11	30	34					<
12	32	19					<
13	34	21					<
14	36	17					<
15	L 45 37+25 E	12					<
16	L 85 2 W	17					<
17	4	23					<
18	6	32					<
19	8	21					<
20	L 85 10 W	27					<
21		328/17					
22	Cu & Mo by hot HCl extraction						
23	Cu determined by A.A.						
24	Mo determined by dithiol method						

&lt; = less than .5

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August 3, 1966

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SAMPLE(S) FROM

REPORT NO.

V0867 -2

SAMPLE(S) OF

RESULTS IN PARTS PER MILLION

	SAMPLE No	Cu	Pb	Zn	Ag	Ni	Mo	
1	L 8 S 12 W	29					<	
2	✓ 14	14					<	
3	L 12 S 2 W	25					<	
4	4	19					<	
5	✓ 6	12					<	
6	L 16 S - 0	17					<	
7	L 16 S 2 E	22					<	
8	4	27					<	
9	6	13					<	
10	8	19					.5	
11	10	49	-				<	
12	12	14					<	
13	14	36	-				<	
14	16	32	--				<	
15	18	10					<	
16	20	16					<	
17	22	30					<	
18	24	19					<	
19	26	19					<	
20	L 16 S 28 E	32					<	
21		305/17						
22								
23								
24								

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SAMPLE(S) FROM

REPORT NO.  
V0867 - 3

SAMPLE(S) OF

RESULTS IN PARTS PER MILLION

	SAMPLE No	Cu	Pb	Zn	Ag	Ni	Mo
1	L 16 S 30 E	16					<
2	32	10					<
3	34	5					<
4	35 + 59 E	19					<
5	L 16 S 2 W	29					<
6	4	35	—				<
7	6	12					<
8	8	20					<
9	10	17					<
10	12	25					<
11	14	23					<
12	B.L. 205-0	17					<
13	L 20 S 2 E	20					<
14	4	66	—				<
15	6	75	—				<
16	8	23					<
17	10	22					<
18	12	22					<
19	14	16					<
20	17	12					<
21		308/17					
22							
23							
24							

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SAMPLE(S) FROM

REPORT NO.

V0867 -4

SAMPLE(S) OF

RESULTS IN PARTS PER MILLION

	SAMPLE No	Cu	Pb	Zn	Ag	Ni	Mo
1	L 20 S 18E	25					<
2	20	12					<
3	22	20					<
4	24	22					<
5	26	34	---				<
6	28	32	---				<
7	30	42	---				<
8	32	22					<
9	34	10					<
10	36	13					<
11	L 20 S 2W	10					<
12	4	29					<
13	6	10					<
14	8	21					<
15	10	34	---				<
16	12	48	---				<
17	14	16					<
18	15	13					5
19	L 24 S OE OW	14					<
20	L 24 S 2E	20					<
21		257/15					
22							
23							
24							

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## CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM

REPORT NO.  
V0867 -5

SAMPLE(S) OF

RESULTS IN PARTS PER MILLION

	SAMPLE No	Cu	Pb	Zn	Ag	Ni	Mo	
1	L 24 S 4E	34					<	
2	6	12					<	
3	8	17					<	
4	10	14					<	
5	12	25					<	
6	14	14					<	
7	16	34					<	
8	18	15					<	
9	B.L. 24S 20 E	36	-				<	
10	22	27					.5	
11	24	54	-				<	
12	L 24S 26 E	48	-				<	
13	28	17					.5	
14	30	25					<	
15	32	71	-				<	
16	34	32	--				<	
17	36	25					<	
18	L 24S 2 W	22					<	
19	4	15					<	
20	L 24S 6 W	24					<	
21		252/13.						
22								
23								
24								

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## CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM

REPORT NO.

V0867 -6

SAMPLE(S) OF

RESULTS IN PARTS PER MILLION

	SAMPLE No	Cu	Pb	Zn	Ag	Ni	Mo		
1	L 24 S 8W	34					<		
2	10	22					<		
3	L 24 S 11+50W	27					.5		
4	L 28 S 2 E	38	-				<		
5	4	22					<		
6	6	9					<		
7	8	23					<		
8	10	9					<		
9	12	20					<		
10	14	17					<		
11	16	9					.5		
12	18	17					<		
13	20	23					<		
14	22	34					<		
15	24	24					<		
16	26	28					<		
17	28	27					<		
18	30	42	-				<		
19	32	22					<		
20	L 28 S 34 E	21					.5		
21		320/16							
22									
23									
24									

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## CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM

REPORT NO.  
V0867 -7

SAMPLE(S) OF

RESULTS IN PARTS PER MILLION

	SAMPLE No	Cu	Pb	Zn	Ag	Ni	Mo
1	L 28 S 35 E	22					<
2	L 28 S 0 W	23					<
3	2	27					<
4	4	39	-				<
5	6	27					<
6	8	28					<
7	10	24					<
8	12	50	-				<
9	13	36	-				<
10	BL 32 S 0 E 0 W	23					<
11	L 32 S 2 E	23					<
12	4	20					<
13	6	23					<
14	8	32					<
15	10	20					1
16	12	24					<
17	14 + 70	48	-				<
18	16	14					<
19	18	25					<
20	20 E	120	-				<
21	L 32 S 2 W	39	-				<
22	L 32 S 4 W	25					<
23		348/15					
24							

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