

INTERIM DRILL REPORT

on the

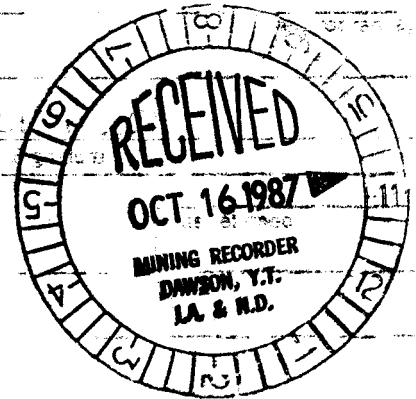
KLONDIKE CITY PROPERTY

DAWSON CITY, YUKON TERRITORY

for

BERGLYNN RESOURCES LTD.

706 - 595 Howe Street
Vancouver, B.C.
V6C 2T5



by

J.E. Wallis, P. Eng.
Robertson, Wallis & Associates
214 - 475 Howe Street
Vancouver, B.C.

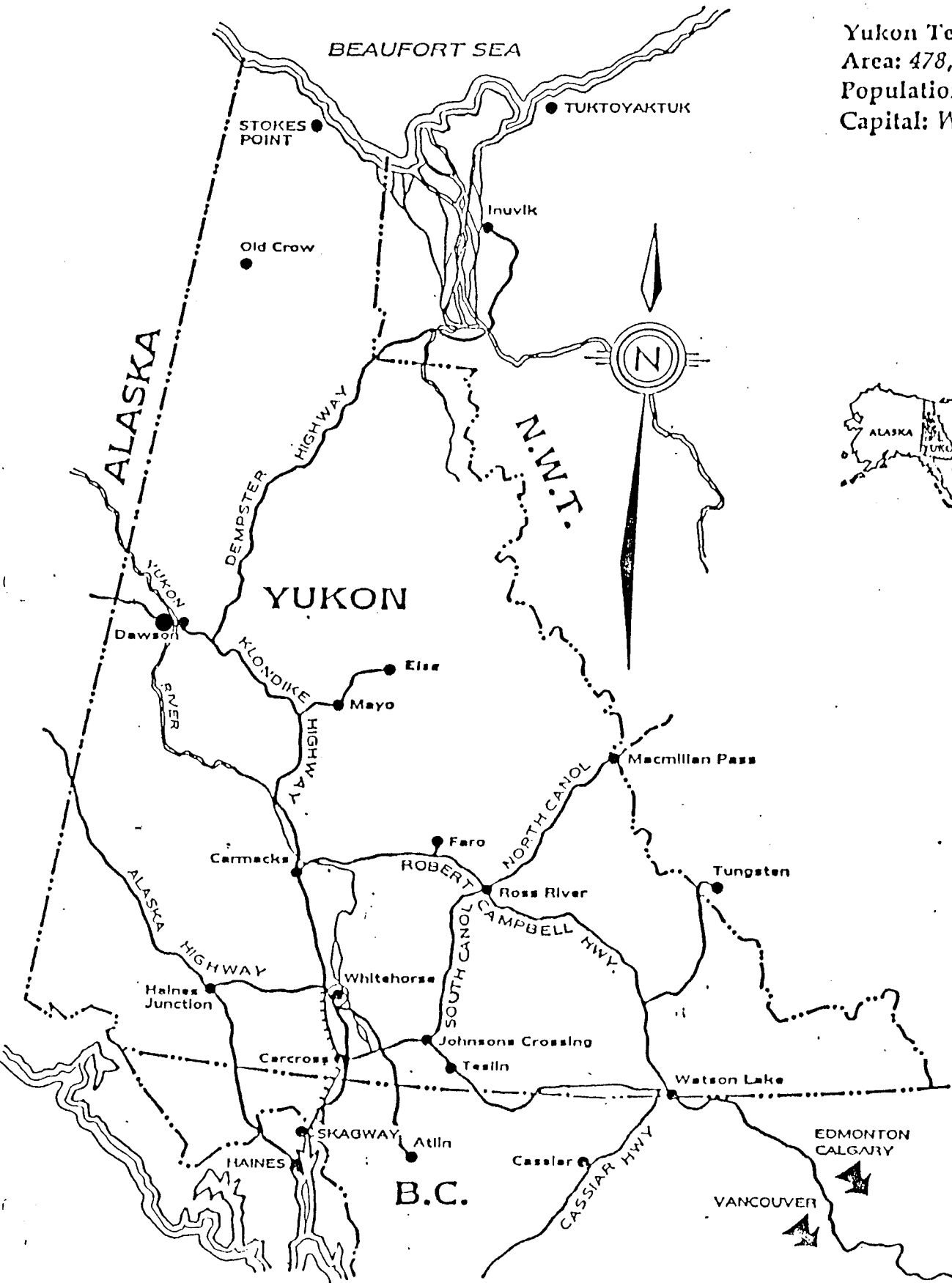
J. Wallis
October 10, 1987

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TABLE OF CONTENTS

	<u>PAGE</u>
LOCATION MAP	
SUMMARY	1
LOCATION	2
ACCESS	2
PROPERTY STATUS AND OWNERSHIP	2
DRILLING METHOD	3
DRILL PATTERN	3
SAMPLING TECHNIQUE	4
SAMPLE EVALUATION	4
CONCLUSIONS	4
APPENDIX A - 1987 Drilling and Sampling Expenditures	5
APPENDIX B - Drill Hole Data	6
MAPS - Klondike City Property Map	7

Yukon Territory
 Area: 478,034 sq. km.
 Population: 25,000
 Capital: *Whitehorse*



S U M M A R Y

A placer drilling program was initiated on the Klondike City property on September 8, 1987 utilizing a Schramm rotary drill mounted on a Nodwell tractor. A total of 1,545 feet of cased 6 1/2 inch drilling was completed in 46 holes. The program outlined the course of an ancient creek channel carrying economic quantities of placer gold.

The drilling program was terminated on September 25 and sampling completed on October 4. Total cost of the program was \$66,024.

F. J. Carlson

LOCATION

The Klondike City property encompasses all of the riverbank area on the west side of the Klondike River at its confluence with the Yukon River. The claim area is directly across the Klondike River from Dawson City and takes in the total area of what was once called Lousetown, the red light district of early Dawson.

ACCESS

The property is accessible by 2 wheel vehicle from a trail off the Klondike Highway which turns off to the west from the southerly approaches of the Klondike River bridge (Black Mike's). Total access length off the paved road is 2 1/2 kilometers.

Dawson City is accessible by good all-weather road from Whitehorse, Yukon, a distance of 330 miles. Dawson is also served by regular scheduled flights from Whitehorse.

PROPERTY STATUS AND OWNERSHIP

The property consists of 11 surveyed placer claims and 3 surveyed fractional placer claims and is owned outright by Berglynn Resources Ltd. of Vancouver, B.C. The claims are grouped with a common date of October 18. Details are as follows:

Claim Name	Record No.	Date Due
Mark #1	P 4368	October 18, 1987
Mark #2	P 4424	October 18, 1987
Marriette #1	P 4317	October 18, 1987
Tammy #1	P 4322	October 18, 1987
Jean #1	P 4338	October 18, 1987
Columbia #1	P 4369	October 18, 1987
LeRoy #1	P 4321	October 18, 1987
AL #1	P 4423	October 18, 1987
EB #1	P 22336	October 18, 1987
EB #2	P 22337	October 18, 1987
M.M. Canadian	P 13193	October 18, 1987
Peter Fraction	P 29950	October 18, 1987
Shawn Fraction	P 29951	October 18, 1987
Bill Fraction	P 29949	October 18, 1987

DRILLING METHOD

A Schramm rotary drill equipped with a casing hammer and mounted on a Nodwell tractor was contracted from Midnight Sun Drilling Ltd. of Whitehorse, Yukon. The drill unit was supported by a 5 ton diesel pipe truck equipped with a twenty foot deck and a Hiab.

Functional drilling consisted of driving a 6 1/2 inch O.D. welded casing with the advance of the tricone bit. Cuttings were returned with compressed air, run through a cyclone and bagged in 2 foot intervals. In this case bedrock was an extremely hard silicified unit and was seldom penetrated more than 1 foot.

DRILL PATTERN

The initial search pattern was drilled on a wide 300-400 foot spacing along more or less north-south and east-west lines cleared with a D8 Caterpillar dozer. Care was taken to ensure that the lines were extremely clean and the brush buried. The lines originated from surveyed claim posts located on the Yukon River (north-south lines) and from surveyed posts on the Klondike River (east-west lines).

Sample processing followed drilling closely. When drill results revealed the presence of economic gold values, the drill hole spacing was reduced; in some cases to 40 feet.

SAMPLING TECHNIQUE

All 2 foot drill samples were weighted on a platform scales to correlate actual recoveries with theoretical recovery volumes.

Samples were processed in 2 foot intervals through a screen equipped sample sluice. Water was supplied with a 2 inch pump equipped with a by pass valve to control water volumes.

On completion of washing of each sample the sluice was thoroughly cleaned and the sluice concentrate hand panned to a pan concentrate. The pan concentrate was visually examined, amounts of gold counted and recorded, and the concentrate transferred to a ziploc bag marked with the hole number and sample interval.

SAMPLE EVALUATION

On completion of the drilling program, samples from each hole representing a mining section were combined, pan reduced and the gold handpicked, dried and weighted. Sample weights were then corrected for recovery and hole values calculated based on 730 fine gold.

CONCLUSIONS

The property contains economic quantities of fine placer gold concentrated in a narrow 75-150 foot wide creek channel well back from the Klondike river and roughly parallel to it. Few cobbles greater than 8 inches in diameter were encountered. The ground is thawed with lots of water below a 20 foot depth.

A P P E N D I X A

1987 Drilling and Sampling Expenditures

1987 Drilling and Sampling Expenditures

Contract drilling	\$ 44,379
Accommodation and meals	7,000
Sampling and reports	10,800
Equipment rentals	<u>3,845</u>
	\$ 66,024
	=====

J. W. Cassel

A P P E N D I X B

Drill Hole Data

Drill Hole Data

Drill Hole Number	Bedrock Depth Feet	Mining Section Feet	Recovery Weight Au, Mgs	Calculated Grade
1	32			
2	36			
3	35			
4	29			
5	36			
6	39			
7	29			
8	42			
9	38			
10	38			
11	41			
12	34			
13	21			
14	41			
15	38			
16	45			
17	37			
18	38			
19	40			
20	36			
21	35			
22	29			
23	35			
24	35			
25	35			
26	39			
27	29			
28	35			
29	36			
30	29			
31	28			
32	25			
33	32			
34	31			
35	26			
36	31			
37	21			
38 A	28			
38 B	30			
39	33			
40	36			
41	24			
42	30			
43	40			
44	26			
45	27			

EVALUATION REPORT
ON THE
KLONDIKE CITY PROPERTY
DAWSON CITY, YUKON TERRITORY

for

BERGLYNN RESOURCES LTD.
706 - 595 Howe Street
Vancouver, B.C.
V6C 2T5

by

J.E. WALLIS, P.ENG.
ROBERTSON, WALLIS & ASSOCIATES
708 - 1155 West Pender Street
Vancouver, B.C.
V6E 2P4

February 10, 1988

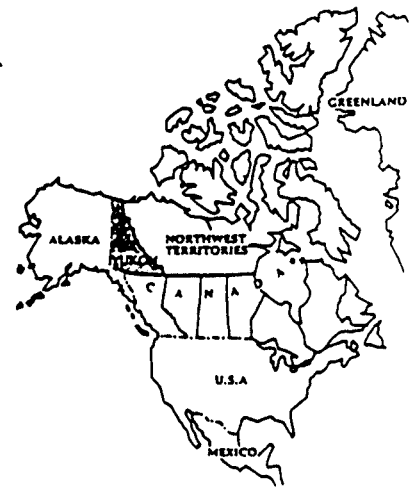
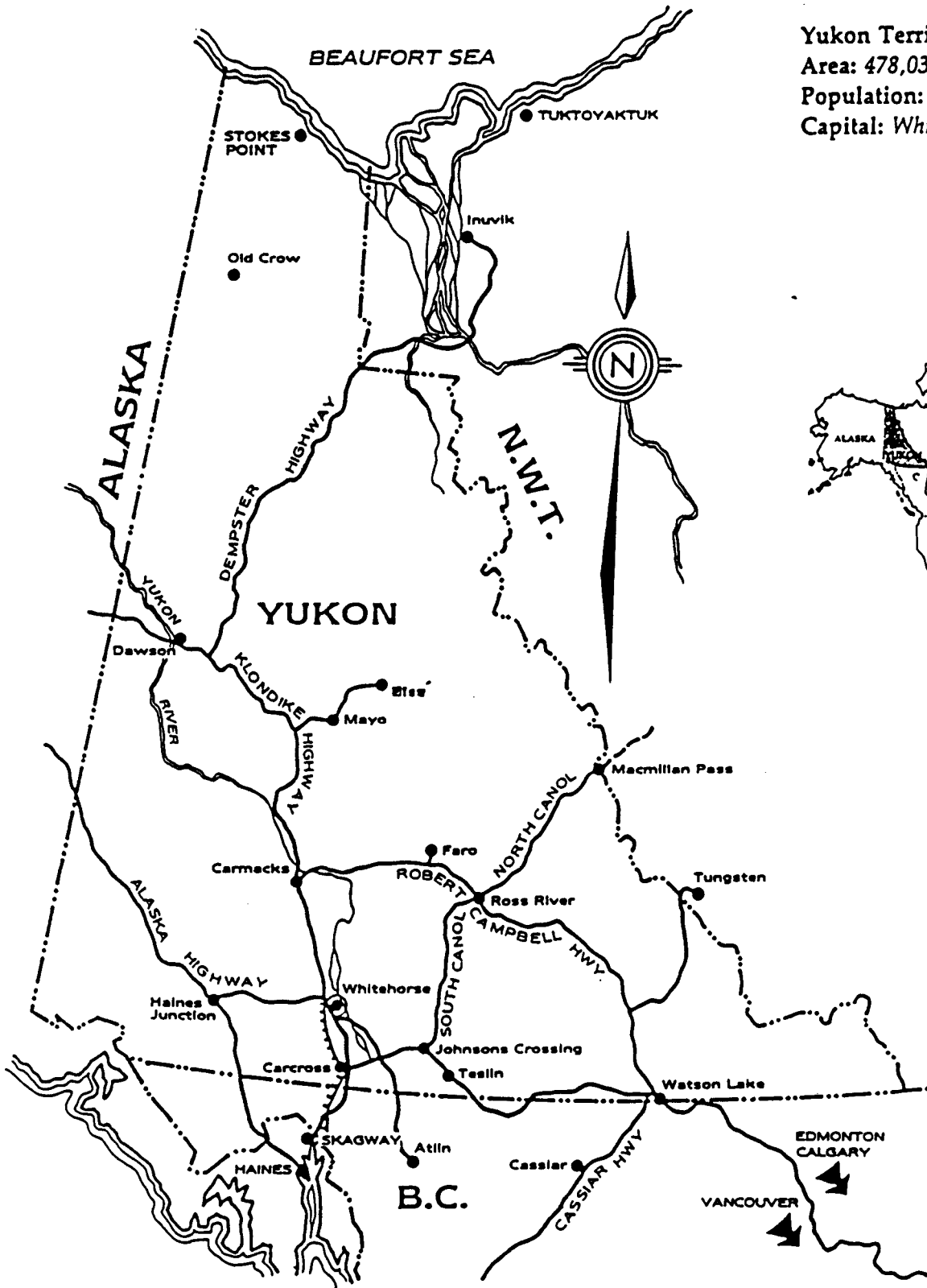


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TABLE OF CONTENTS

	Page
LOCATION MAP	
SUMMARY	1
LOCATION	2
ACCESS	2
PROPERTY STATUS AND OWNERSHIP	2
DRILLING METHOD	3
DRILL PATTERN	3
SAMPLING TECHNIQUE	4
SAMPLE EVALUATION	4
TABLE 1 - CALCULATED GRADE OF PAY CHANNEL DRILL HOLES	5
CONCLUSIONS	6
RECOMMENDATIONS	6
CERTIFICATE	8
APPENDIX A - Drill Hole Data	
APPENDIX B - 1987 Expenditures	
MAPS - Klondike City Property Map	

Yukon Territory
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SUMMARY

A placer drilling program was initiated on the Klondike City Property on September 8, 1987 utilizing a Schramm rotary drill mounted on a Nodwell tractor. A total of 1,545 feet of cased 6 inch drilling was completed in 46 holes. The program was successful in outlining the course of an ancient creek channel carrying economic quantities of placer gold. Although insufficient drilling was completed to clearly define both the right and left limits of the pay channel, it outlines a channel approximately 2,500 feet in length and 135 feet in width. Average grade appears to be in the range of 0.025 oz Au/yd³. At today's price of \$450 U.S./oz Au this equates to an "in ground" value of approximately \$1.5 million CDN.

Recommendations for 1988 include an additional 900 feet of cased rotary drilling to define limits, and a bulk testing program to confirm mineable grades. Total proposed budget for 1988 is approximately \$182,000.



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LOCATION

The Klondike City property encompasses all of the riverbank area on the west side of the Klondike River at its confluence with the Yukon River. The claim area is directly across the Klondike River from Dawson City and takes in the total area of what was once called Lousetown, the red light district of early Dawson.

ACCESS

The property is accessible by two-wheel drive vehicle from a trail off the Klondike Highway which turns off to the west from the southerly approaches of the Klondike River bridge (Black Mike's). Total access length off the paved road is 2½ kilometres.

Dawson City is accessible by good all-weather road from Whitehorse, Yukon, a distance of 330 miles. Dawson is also served by regular scheduled flights from Whitehorse.

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Functional drilling consisted of driving a 6½ inch O.D. welded casing with the advance of the tricone bit. Cuttings were returned with compressed air, run through a cyclone and bagged in 2 foot intervals. In this case bedrock was an extremely hard silicified unit and was seldom penetrated more than one foot.

Drill hole logs are enclosed as Appendix A - Drill Hole Data, 1987.

DRILL PATTERN

The initial search pattern was drilled on a wide 300-400 foot spacing along more or less north-south and east-west lines cleared with a D8 Caterpillar dozer. Care was taken to ensure that the lines were extremely clean and the brush buried. The lines originated from surveyed claim posts located on the Yukon River (north-south lines) and from surveyed posts on the Klondike River (east-west lines).

Sample processing followed drilling closely. When drill results revealed the presence of economic gold values, the drill hole spacing was reduced, in some cases to 40 feet.

SAMPLING TECHNIQUE

All two foot drill samples were weighed on a platform scales to correlate actual recoveries with theoretical recovery volumes.

Samples were processed in two foot intervals through a screen equipped sample sluice. Water was supplied with a two inch pump equipped with a bypass valve to control water volumes.

On completion of washing of each sample the sluice was thoroughly cleaned and the sluice concentrate hand panned to a pan concentrate. The pan concentrate was visually examined, amounts of gold counted and recorded, and the concentrate transferred to a ziploc bag marked with the hole number and sample interval.

SAMPLE EVALUATION

On completion of the drilling program, samples from each hole representing a mining section were combined, pan reduced and the gold hand picked, dried and weighed. Sample weights were then corrected for recovery and hole values calculated based on 730 fine gold. Results are shown on Table 1 - Calculated Grade of Pay Channel Drill Holes. It should be noted that drill indicated grades lower than 0.005 ozs Au/yd³ are shown on the enclosed "Plan Showing Drill Hole Locations" as trace values. Drill hole interpretation shows the presence of a pay channel running approximately northwest-southeast across the property. Although the drill pattern is not tight enough to clearly define both the right and left limits of channel, it appears that the channel is approximately 2,500 feet in length and 135 feet in width. Mineable gravels are approximately 6 feet thick, although it is probable that an 8 foot average will have to be taken to mine it properly. Average grade appears to be in the range of 0.025 ozs Au/yd³.

TABLE 1
CALCULATED GRADE OF PAY CHANNEL DRILL HOLES
KLONDIKE CITY PROPERTY
BERGLYNN RESOURCES LTD.

Hole No.	Mining Section Ft.	Location Ft.	Recovered Wt. Placer au, mgs	Recovery Correction Factor	Corrected Recovered Wt. Placer Au, mgs	Calculated Placer Au mgs/yd ³	Calculated Fine Au mgs/yd ³	Calculated Value ozs fine Au/yd ³
DH-36	8.0	21-29	480	3.65	132	2261	1651	0.053
DH-40	8.0	26-34	470	4.33	109	1867	1363	0.044
DH-29	6.0	28-34	145	3.93	37	847	617	0.020
DH-23	6.0	28-34	65	4.87	13	297	217	0.007
DH-23*	4.0	30-34	65	5.55	12	411	300	0.009
DH-12	6.0	26-32	112	3.48	32	735	537	0.017
DH-22	6.0	21-27	90	3.08	29	662	483	0.016
DH-42	6.0	23-29	310	4.46	70	1598	1167	0.038
DH-31	6.0	20-26	295	4.62	64	1461	1067	0.034
DH-38A	6.0	22-28	265	4.41	60	1370	1000	0.032
DH-43	8.0	32-40	405	5.58	73	1250	913	0.029
DH-38B*	4.0	22-26	50	6.34	8	274	200	0.006
DH-32*	4.0	20-24	110	4.24	26	891	650	0.021
DH-39	6.0	26-32	110	3.93	28	639	466	0.015
DH-44	6.0	19-25	50	5.14	10	228	166	0.005
DH-28	6.0	29-35	50	2.125	24	548	400	0.013
DH-33*	4.0	27-31	34	2.46	14	480	350	0.011
DH-35*	4.0	21-25	35	3.56	10	343	250	0.008

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CONCLUSIONS

Drilling during 1987 on the Klondike City property has outlined the course of an ancient creek channel carry economic values of placer gold. Although sufficient drilling has not been completed to accurately define the left and right limits of the pay channel, the completed program has shown that:

- a) The channel is approximately 2,500 feet long, 135 feet wide and 8 feet thick;
- b) The channel contains approximately 90,000 to 125,000 yds³ of mineable reserves.
- c) Average grade appears to be approximately 0.025 oz Au/yd³;
- d) The property probably contains \$1.5 million CDN in mineable reserves.

RECOMMENDATIONS

It is recommended that an additional 30 holes be drilled on the property early in the 1988 season to accurately define the left and right limits of the pay channel. If drilling is initiated in early April it will permit the drilling of several holes on the islands covered by the EB1 and EB2 claims to assess their value.

On completion of the drill program, it is of utmost importance that a small 3,000 yd³ bulk testing program be completed to assess the accuracy of the drill program and to test the feasibility of the mining plan.

Estimated costs of these programs are as follows:

Phase 1 - Drilling (start-up April 4, 1988)

Rotary drilling,	
approximately 900 ft @ \$30/ft	\$ 27,000
Sampling and analysis	9,000
Accommodation and meals	6,000
Equipment rentals	
dozers, trucks, pumps etc.	8,000

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Travel	\$ 3,000
Mobilization and demobilization	<u>9,000</u>
Sub-total	\$ 62,000
Contingency	<u>13,000</u>
TOTAL	<u><u>\$ 75,000</u></u>

Phase 2 - Bulk Testing

This program will result in the stripping of approximately 50,000 yds³ of waste and the mining of approximately 5,000 yds³ of pay gravels. It is proposed to strip utilizing a 235 Cat backhoe, or equivalent, loading two trucks to enable logical placement of strip material. The same equipment can be utilized to mine and haul the pay gravels to a suitably located wash plant.

Backhoe rental	
1 month	\$ 24,000
Truck rentals	
160 hrs @ \$80/hr	12,800
Wash plant rental	5,000
Operators	
2 @ \$30/hr for 200 hrs	12,000
Engineering and planning	12,000
Fuel, 3,000 gal @ \$2.50/gal	7,500
Accommodation and meals	8,000
Travel	3,000
Mobilization and demobilization	6,000
Welding etc.	<u>4,000</u>
Sub-total	\$ 94,300
Contingency	<u>12,700</u>
TOTAL	<u><u>\$ 107,000</u></u>

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APPENDIX A

KLONDIKE CITY PROPERTY
DRILL HOLE DATA 1987

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DH-1

0' - 18' Fine sand and gravel wood chips
18' - 30' Coarse gravel and sand. Lots of water @ 20'
30' - 32' Bedrock approximately 15% gravel

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
26' - 28'	169	2 fine
28' - 30'	148	2 med, 9 Fine
30' - 32'	16	----

DH-2

0' - 35' Well washed gravel. Water table @ 21 ft. wet!
35' - 36' Bedrock

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
32' - 34'	352	9 fine
34' - 36'	85	1 lg, 2 med, 6 fine

DH-3

0' - 23' Fine sand and gravel. Clay seams throughout. Water
table @ 19 feet
23' - 25' Bedrock

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
17' - 19'	63	NIL
19' - 21'	44	NIL
21' - 23'	36	NIL
23' - 25'	40	1 fine

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DH-4

0 - 28' Well washed gravel, 30% sand Bedrock.
 28' - 29' Water table @ 19 ft.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
22' - 24'	112	2 fine
24' - 27'	189	6 fine
27' - 29'	35	NIL

DH-5

0' - 35' Well washed gravel and sand. Water table @ 20 feet.
 35' - 36' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
29' - 31'	76	4 fine
31' - 33'	19	1 fine
33' - 35'	71	2 fine
35' - 36'	23	1 fine

DH-6

0' - 38' Washed gravel and sand. Clay seams.
 38' - 39' Bedrock. Water table @ 22 feet

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
32' - 34'	95	3 sm, 1 fine
34' - 36'	147	4 med, 1 sm, 1 fine
36' - 38'	37	7 med, 11 fine
38' - 39'	35	1 med, 3 sm

DH-7

0' - 25' Washed sand and gravel. Water table @ 20 ft
25' - 29' Bedrock (25' - 27' soft)

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
21' - 23'	241	NIL
23' - 25'	107	2 fine
25' - 27'	20	NIL
27' - 29'	34	3 sm, 2 fine

DH-8

0' - 40' Washed sand and gravel. Water table @ 23 ft.
40' - 42' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
33' - 35'	139	3 fine
35' - 37'	172	3 med, 3 sm, 2 fine
37' - 39'	210	2 lg, 6 sm, 2 fine
39' - 41'	42	2 med, 7 fine
41' - 42'	13	NIL

DH-9

0' - 32' Fine sand and gravel. Water table @ 22 ft.
 32' - 38' Bedrock. (Slide material from hillside?).

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
26' - 28'	85	NIL
28' - 30'	146	1 fine
30' - 32'	188	5 fine
32' - 34'	30	1 fine
34' - 36'	43	NIL
36' - 38'	17	NIL

DH-10

0' - 36' Washed gravel and sand. Water table @ 23 ft.
 36' - 38' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
30' - 32'	166	NIL
32' - 34'	167	NIL
34' - 36'	261	2 sm, 6 fine
36' - 38'	10	21 g, 4 fine

DH-11

0' - 36' Washed gravel and sand. Water table @ 21 ft.
 36' - 41' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
31' - 33'	234	1 lg, 1 med, 5 fine
33' - 35'	193	3 lg, 2 med, 16 fine
35' - 37'	53	4 fine
37' - 39'	30	NIL
39' - 41'	48	NIL

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DH-12

0' - 31' Fine gravel well washed. Water @ 21 feet.
31' - 34' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
24' - 26'	159	NIL
26' - 28'	178	11 lg, 20 med, 12 sm 14 fine
28' - 30'	175	7 lg, 10 med, 25 sm 8 fine
30' - 32'	64	2 med, 4 sm, 5 fine
32' - 34'	59	NIL

DH-13

0' - 19' Washed gravel and sand. Water table @ 17 feet.
19' - 21' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
15' - 17'	68	NIL
17' - 19'	129	3 fine
19' - 21'	24	NIL

DH-14

0' - 41' Water washed gravels. Water table @ 22 feet
41' - 42' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
35' - 37'	169	4 med, 4 fine
37' - 39'	192	2 lg, 4 med, 14 sm, 7 fine
39' - 41'	200	5 med, 12 sm, 6 fine
41' - 42'	37	1 sm

DH-15

0' - 38' Water washed gravels. Water @ 21 ft.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
32' - 34'	108	1 sm, 3 fine
34' - 36'	179	3 sm, 15 fine
36' - 38'	147	6 sm, 12 fine

Note: This hole did not reach bedrock. Bedrock
is probably @ 40 - 41 ft.

DH-16

0' - 45' Wash gravel, sand and clay seams. Water table @
23 feet.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
34' - 36'	92	NIL
36' - 38'	84	NIL
38' - 40'	77	NIL
40' - 42'	143	1 fine
42' - 45'	170	2 fine

Note: This hole did not reach bedrock

DH-17

0' - 36' Washed gravel, lots of clay seams.
Water table @ 20 ft.
36' - 37' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
32' - 34'	164	12 fine
34' - 36'	102	3 sm, 12 fine
36' - 37'	38	8 fine

DH-18

0' - 35' Washed gravel and sand. Water @ 28 ft.
 35' - 38' Bedrock (35' - 36' ft.)

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
30' - 32'	63	4 sm, 4 fine
32' - 34'	102	3 fine
34' - 36	47	2 fine
36' - 38'	31	NIL

DH-19

0' - 38' Washed gravel, sand and minor clay.
 38' - 40' Bedrock. Water table @ 23 ft.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
34' - 36'	144	1 sm, 1 fine
36' - 38'	340	7 sm, 18 fine
38' - 40'	39	NIL

DH-20

0' - 33' Water washed gravel and sand. Water table @ 23 ft.
 33' - 36' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
28' - 30'	133	6 fine
30' - 32'	167	20 sm, 30 fine
32' - 34'	68	7 fine
34' - 36'	25	NIL

DH-21

0' - 34' Washed gravel and sand, some clay seams.
Water table @ 21 ft.
34' - 35' Hard bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
28' - 30'	145	1 sm, 3 fine
30' - 32'	171	2 sm, 3 fine
32' - 34'	232	4 lg, 6 med, 10 sm, 7 fine
34' - 35'	12	NIL

DH-22

0' - 27' Washed sand and gravel. Water table @ 21 ft.
27' - 29' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
19' - 21'	302	50 fine
21' - 23'	94	3 lg, 30 med, 15 fine
23' - 25'	184	± 125 fine
25' - 27'	92	± 68 mostly fine
27' - 29'	12	NIL

DH-23

0' - 34' Clean sand and gravel. Water table @ 21 ft.
 34' - 35' Hard bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
28' - 30'	140	2 med, 3 sm, 2 fine
30' - 32'	266	6 med, 15 sm, 9 fine
32' - 34'	178	4 med, 20 sm, 15 fine
34' - 35'	14	NIL

DH-24

0' - 33' Washed sand and gravel. Water @ 22 ft.
 33' - 35' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
28' - 30'	242	6 sm, 26 fine
30' - 32'	162	3 sm, 9 fine
32' - 34'	50	7 sm, 5 fine
34' - 35'	14	NIL

DH-25

0' - 32' Wash sand and gravel, minor clay. Water table @
 21 ft.
 32' - 35' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
27' - 29'	220	4 sm, 9 fine
29' - 31'	311	1 lg, 8 med, 9 sm, 5 fine
31' - 33'	51	4 med, 5 sm, 5 fine
33' - 35'	26	NIL

DH-26

0' - 36' Washed gravels. Water table @ 22 ft.
36' - 39' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
32' - 34'	197	3 fine
34' - 36'	205	1 lg, 12 med, 13 fine
36' - 39'	33	NIL

DH-27

0' - 28' Washed gravel. Water table @ 20 ft.
28' - 29' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
23' - 25'	246	2 sm, 6 fine
25' - 27'	32	6 med, 7 sm, 3 fine
27' - 29'	65	NIL

DH-28

0' - 34' Washed gravel and sand. Minor clay seams.
Water table @ 21 feet.
34' - 35' Hard bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
29' - 31'	131	1 lg, 4 med, 18 sm 8 fine
31' - 33'	77	12 med, 7 sm, 5 fine
33' - 35'	47	4 med, 7 sm, 16 fine

DH-29

0' - 34' Clean gravel, minor clay.
34' - 36' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
26' - 28'	138	4 sm, 5 fine
28' - 30'	158	2 lg, 20 med, 8 sm, 2 fine
30' - 32'	229	+75 mostly med & sm
32' - 34'	85	2 lg, 7 med, 16 sm, 7 fine
34' - 36'	43	NIL

DH-30

0' - 28' Water washed gravel and sand.
 Water table @ 20 ft.
28' - 29' Hard bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
21' - 23'	222	5 fine
23' - 25'	126	1 sm, 3 fine
25' - 27'	207	1 lg, 30 med, 30 fine
27' - 29'	14	NIL

DH-31

0' - 26' Water washed gravel, minor clay and sand.
 26' - 28' Bedrock. Water @ 19 feet.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
20' - 22'	138	1 lg, 2 med, 20 sm, 7 fine
22' - 24'	288	+10 mostly small
24' - 26'	128	+50 small and fine
26' - 28'	20	1 fine

DH-32

0' - 24' Washed gravel and sand. Water @ 18 ft.
 24' - 25' Bedrock (hard)

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
18' - 20'	187	5 fine
20' - 22'	207	3 sm, 5 fine
22' - 24'	132	+75 mostly med and sm
24' - 25'	17	NIL

DH-33

0' - 31' Clean gravel and sand, some silt.
 31' - 32' Bedrock

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
27' - 29'	81	2 med, 4 sm, 4 fine
29' - 31'	116	+ 39, 2 lg, 17 med 10 sm, 10 fine
31' - 32'	9	NIL

DH-34

0' - 30' Clean gravels, sand and silt. Water @ 20 ft.
 30' - 31' Bedrock

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
26' - 28'	111	1 sm, 1 fine
28' - 30'	109	2 med, 1 sm, 4 fine
30' - 31'	10	NIL

DH-35

0' - 24' Washed gravel and sand. Water tables 19 ft.
 24' - 26' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
19' - 21'	125	6 fine
21' - 23'	214	6 sm, 15 fine
23' - 25'	71	4 sm, 17 fine
25' - 26'	12	NIL

DH-36

0' - 30' Water washed gravel, sand and silt. Water
 table @ 19 feet.
 30' - 31' Bedrock (hard)

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
21' - 23'	208	7 sm, 10 fine
23' - 25'	187	18 sm, 7 fine
25' - 27'	149	+100, 5 lg, mostly med
27' - 29'	40	5 med, 1 sm, 2 fine
29' - 31'	62	3 med, 4 sm

DH-37

0' - 20' Water washed gravel and sand. Water table @ 18 ft.
20' - 21' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
17' - 19'	66	4 fine
19' - 21'	91	5 sm, 4 fine

DH-38A

0' - 26' Water washed sand and gravel. Water table @ 19 ft.
26' - 28' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
22' - 24'	222	5 sm, 25 fine
24' - 26'	285	+ 100, 6 med, 94 fine
26' - 28'	22	9 sm

DH-38B

0' - 28' Water washed gravel, sand and clay seams.
28' - 30' Bedrock. Water @ 19 feet.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
22' - 24'	100	3 fine
24' - 26'	165	1 m, 5 sm, 2 fine
26' - 28'	208	6m, 50 sm, 25 fine
28' - 30'	14	NIL

DH-39

0' - 32' Washed gravel and sand. Water table @ 22 ft.
32' - 33' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
26' - 28'	103	3 sm, 1 fine
28' - 30'	296	6 med, 8 sm, 31 fine
30' - 32'	72	2 med, 15 sm, 10 fine
32' - 33'	21	NIL

DH-40

0' - 34' Water washed gravel, sand and silt. Water table @ 20 ft.
34' - 36' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
24' - 26'	246	12 fine
26' - 28'	160	+100, mostly sm & fine
28' - 30'	88	+60, mostly sm & fine
30' - 32'	230	+100 med and fine
32' - 34'	214	+100 mostly sm and fine
34' - 36'	42	1 med, 1 sm, 1 fine

DH-41

0' - 34' Washed gravel and sand. Water table @ 18 feet.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
18' - 20'	148	4 fine
20' - 22'	164	4 sm, 9 fine
22' - 24'	209	3 sm, 17 fine

Note: Bedrock not reached.

092142

DH-42

0' - 29' Washed gravel, sand and silt. Water table @ 22 ft.
29' - 30' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
21' - 23'	25	2 sm, 5 fine
23' - 25'	196	+100, mostly fine
25' - 27'	297	+200, mostly sm and fine
27' - 29'	42	2 med, 2 sm, 7 fine
29' - 30'	27	3 sm, 2 fine

DH-43

0' - 40' Washed gravel and sand, minor clay.
Water table @ 23 ft.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
32' - 34'	196	+100 mostly fine
34' - 36'	312	+100 mostly fine
36' - 38'	100	1 lg, 4m, 2 sm, 6 fine
38' - 40'	285	1 lg, 5m, 15 sm, 5 fine

Note: Hole appears to be almost on bedrock.

082142

DH-44

0' - 25' Water washed gravel and sand. Water @ 19 ft.
25' - 26' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
19' - 21'	236	15 sm, 12 fine
21' - 23'	291	2 med, 5 sm, 5 fine
23' - 25'	90	4 med, 9 sm, 12 fine
25' - 26'	11	NIL

DH-45

0' - 25' Washed gravel and sand. Water table @ 18 ft.
25' - 27' Bedrock.

<u>Sample</u>	<u>Sample Wt. lbs</u>	<u>Colours</u>
20' - 22'	282	1 sm, 1 fine
22' - 24'	169	1 sm
24' - 25'	158	3 sm, 3 fine
25' - 27'	16	NIL

APPENDIX B

1987 EXPENDITURES

ROBERTSON, WALLIS & ASSOCIATES.
#708 - 1155 West Pender Street,
Vancouver, B.C.

EXPENDITURES ON THE KLONDIKE CITY PROJECT
DAWSON CITY, YUKON TERRITORY

Robertson, Wallis & Associates	\$19,921.00
T. Elliott 21 days @ \$150.00	3,150.00
Gas	125.04
Truck Rental	1,400.00
Expenses	454.24
Gillespie Equipment Rentals Limited	3,845.00
Midnight Sun Drilling Co. Ltd.	<u>59,279.00</u>
Total	<u><u>\$88,174.28</u></u>

~~092142~~

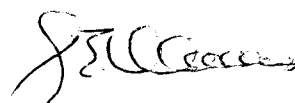
120085

CERTIFICATE OF QUALIFICATIONS

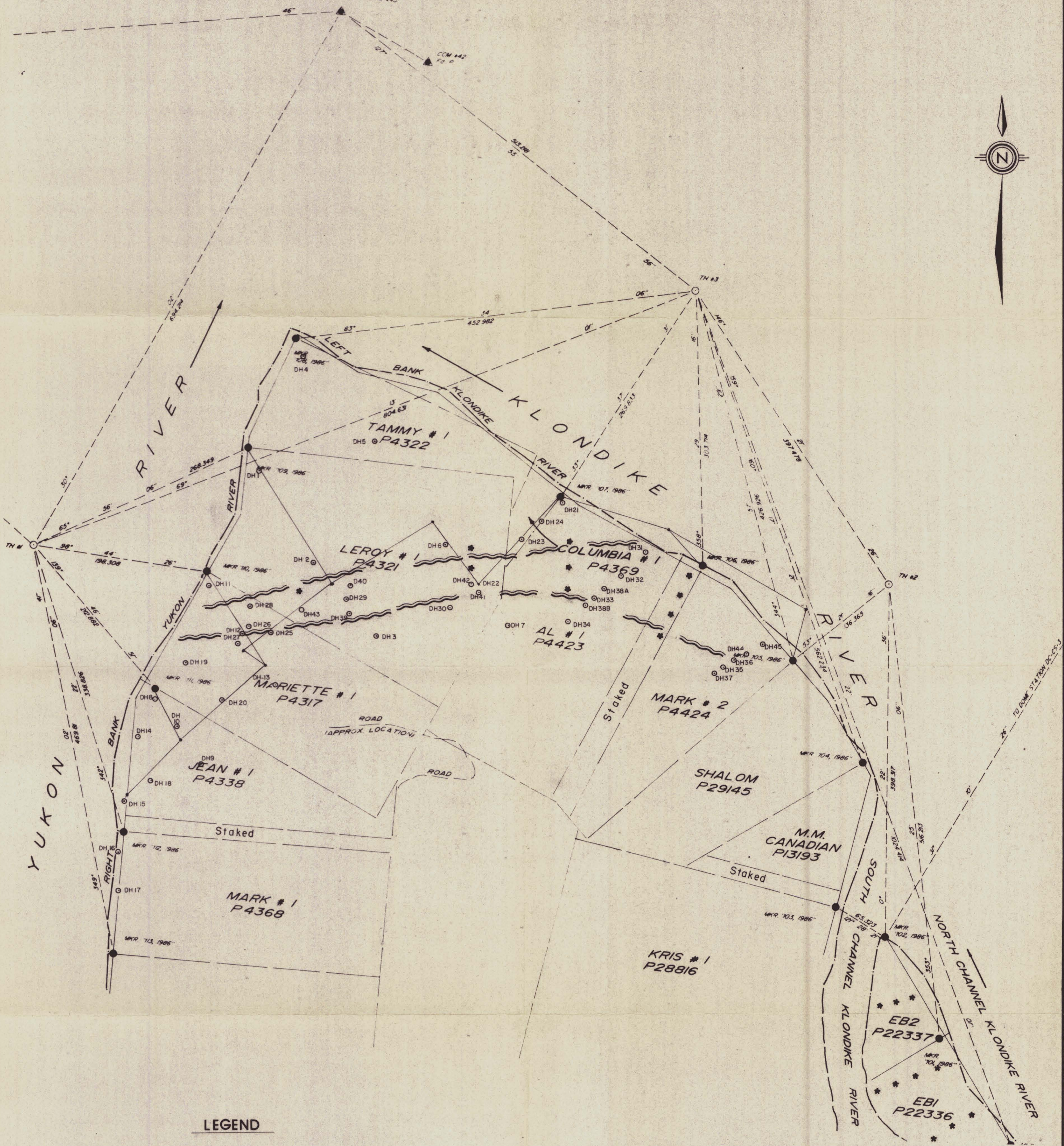
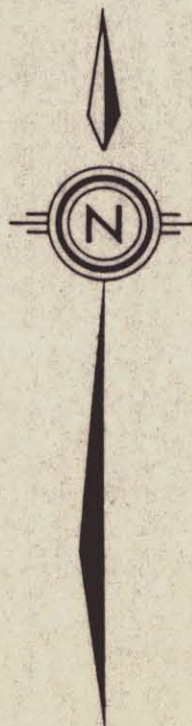
I, J.E. Wallis, of 708 - 1155 West Pender Street, British Columbia, do certify that:

1. I am a registered Professional Engineer in good standing in the Association of Professional Engineers of British Columbia.
2. I am a graduate of the Haileybury School of Mines 1958, the University of Alaska, B.Sc. 1965 and Queen's University, M.Sc. (Eng) 1967.
3. I have been practicing my profession for 28 years and as a Professional Engineer for the past 21 years.
4. I do not have nor have I ever had any interest direct, indirect or contingent, in the shares of Berglynn Resources Ltd. nor do I expect to receive any interest, either direct or indirect, in the properties or securities pertaining thereto.
5. I have personally visited the property reviewed in this report and am familiar with the district.
5. I hereby grant my permission for Berglynn Resources Ltd. to use this report for filing with the Vancouver Stock Exchange as partial requirement of a Statement of Material Facts or for any legal purposes normal to the business of Berglynn Resources Ltd.

Dated at Vancouver, British Columbia, this 17th day of February, 1988.


J.E. Wallis, P.Eng.

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~~003142~~



LEGEND

approx. channel limits

1988 planned drill holes

BERGLYNN RESOURCES INC.
VANCOUVER, B.C.

KLONDIKE CITY PROPERTY
DAWSON, Y.T.

**PLAN SHOWING
DRILL HOLE LOCATIONS**

SCALE 1: 2500
0 25 50 100 150 Metres

120085

To accompany a report by:
ROBERTSON, WALLIS & ASSOCIATES
N.T.S.

Date: February, 1988

FIGURE

34