

Platinum Blonde 861460



Chemex Labs Ltd.

212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1
Phone: (604) 984-0221
Telex: 043-52597

Analytical Chemists • Geochemists • Registered Assayers

CERTIFICATE OF ANALYSIS

TO : LONG REACH RESOURCES LTD.,
210 - 744 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1A5

CERT. # : A8620004-001-A
INV GICE # : I8620004
DATE : 4-NCV-86
P.O. # : NONE
PLATINUM BLONDE

ATTN: DICK LONSDALE

Sample description	Prep code	Cu ppm	Ag ppm Aqua R	Au ppb FA+AA	Pt ppb	Pd ppb	
26525 ✓	205	89	0.5	<5	<50	<10	--
26529 ✓	205	192	1.0	40	<50	<10	--
26532	205	367	1.1	10	<50	<10	--
26534	205	3800	11.0	205	<50	<10	--
26536	205	40	1.6	170	<50	<10	--
26538	205	460	1.1	80	<50	<10	--
26542	205	200	0.9	<5	<50	<10	--
26543	205	330	1.0	9850	<50	<10	--
26544	205	18	0.1	390.001	<50	DELAYED	--

0.28 g

No record from al ?

Nov 4- 86

Certified by Hart Bichler



Chemex Labs Ltd.

212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1

Analytical Chemists • Geochemists • Registered Assayers

Phone: (604) 984-0221
Telex: 043-52597

CERTIFICATE OF ANALYSIS

TO : LONG REACH RESOURCES LTD.,

CERT. # : A8619575-001-A
INVOICE # : I8619575
DATE : 31-OCT-86
P.C. # : NONE
PLATINUM BLONDE

210 - 744 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1A5

Sample description	Prep code	Cu ppm	Ag ppm Aqua R	Au ppb FA+AA	Pt ppb	Pd ppb	
26551 ✓	205	79	0.4	<5	<50	<5	✓
26552 ✓	205	13	0.1	40	<50	<5	✓
26557 ✓	205	3300	6.4	25	<50	30	✓
26559 ✓	205	510	0.6	<5	<50	10	✓
26566 ✓	205	82	0.1	<5	<50	<5	✓
26567 ✓	205	40	0.1	<5	<50	<5	✓
26568 ✓	205	144	0.1	<5	<50	<5	✓
26569 ✓	205	14	0.1	<5	<50	<5	✓
26570 ✓	205	30	0.1	25	<50	<5	✓
26571 ✓	205	90	0.1	<5	<50	<5	✓
26572 ✓	205	27	0.1	<5	<50	<5	✓
26573 ✓	205	2850	2.4	710	<50	95	✓
26648 ✓	205	2850	2.5	90	<50	<5	✓
26650 ✓	205	340	2.3	15	<50	<5	✓

74??

710 .02
red cu st
v Basic
→ More showing

Certified by Hart Buchler

ACME ANALYTICAL LABORATORIES LTD.
 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
 PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: SEPT 30 1986

DATE REPORT MAILED:

Oct 7/86...

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN.FE.CA.P.CR.NG.BA.TI.B.AL.NA.K.W.SI.ZR.CE.SN.Y.NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
 AU** PT** BY FA-MS SAMPLE TYPE: CORE

ASSAYER: *D. Toy* DEAN TOYE. CERTIFIED B.C. ASSAYER.

LONGREACH RESOURCES FILE # 86-2957

PAGE 1

SAMPLE#	Cu PPM	Ag PPM	Au** PPB	Pt** PPB
20127B	588 ✓	1.2	-	2
20128B	601	1.3	-	2
20129B	764	1.0	-	2
20130B	607	1.4	-	2
20131B	1598 ✓	1.7	-	2
<i>Dillon</i> 20132B	40	.3	-	2
20133B	246	.8	2400 ✓	2
20134B	2386 ✓	2.1	-	42
- 26627E	84	.1	37	2
- 26628E	1600	2.4	29	11
- 26629E	688	.3	24	5
- 26630E	391	.4	21	5
- 26631E	431	.3	8	4
- 26632E	705	.9	5	2
- 26633E	90	.4	10	2
- 26634E	272	.2	16	3
- 26639E	69	.1	17	2
- 26642E	231	.8	8	4
- 26643E	103	.6	11	2
- 26644E	84	.3	8	3
- 26645E	928	.5	77	9
STD C/FA-5X	59	7.1	103	97 ?



REPORT: 126-5523

PROJECT: NONE GIVEN

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ag PPM	Au PPB	Pt PPB	Pd PPB	<i>Hole # 12</i>
- D2 26501E ✓		>20000	46.0	1200	1700	2700	6'-8'
- D2 26554E ✓		18400	23.0	560	900	1350	3'-8'
- D2 26555E ✓		8300	11.0	110	150	800	8'-12'

Rondair-Clegg & Company Ltd.
130 Pemberton Ave.
North Vancouver, B.C.
Canada V7P 2R5
Phone: (604) 985-0681
Telex: 04-352667



Certificate of Analysis

REPORT: 626-5523

PROJECT: NONE GIVEN

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Cu PCT
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D2 26501E ✓		3.30
-------------	--	------

Bowden-Clegg & Company Ltd.
130 Pimberton Ave.
North Vancouver, B.C.
Canada V7P 2R5
Phone: (604) 985-0681
Telex: 04-352667

Geochemical
Lab Report

26543

98 20 16

REPORT: 126-5719

PROJECT: NONE GIVEN

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ag PPM	Au PPB	Pt PPB	Pd PPB
D2 26526		44	1.0	85	<50	10
D2 26527		350	1.5	75	<50	10
D2 26528 ₂₉		30	0.5	80	<50	10
D2 26530		210	2.0	160	<50	10
D2 26531 ₃₂		86	0.2	40	<50	10
D2 26533 ₃₄		194	0.6	85	<50	5
D2 26535 ₃₆		1700	1.7	20	<50	5
D2 26537		38	3.2	380	<50	5
D2 26539		30	0.6	45	<50	5
D2 26540		42	3.1	190	50	10
D2 26541		3600	8.0	50	50	<5
D2 26545 _{+3-9850 Au}		410	<0.2	5	<50	<5
D2 26546		360	1.5	<5	<50	15
D2 26547		50	<0.2	40	50	30
D2 26548		430	5.6	15	<50	5
D2 26549		7400	9.0	520	<50	95

REPORT: 126-5649

PROJECT: NONE GIVEN

PAGE 1

Oct 27

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ag PPM	Au PPB	Pt PPB	Pd PPB
D2 26507E		950	1.7	130	50	20
D2 26508E		311	0.3	35	50	15
D2 26509E		41	>50.0	380	<50	<5
D2 26510E		3866	>50.0	100	<50	<5
D2 26511E		585	7.5	20	<50	5
D2 26512E		311	3.3	10	20	<5
D2 26513E		12020	39.0	320	<50	10
D2 26514E		361	2.0	320	<50	10
D2 26515E		204	0.9	5	<50	<5
D2 26516E		169	0.6	25	50	5
D2 26517E		121	0.2	10	<50	10
D2 26518E		123	0.3	25	50	<5
D2 26519E		117	0.4	20	<50	<5
D2 26520E		144	0.7	25	50	10
D2 26521E		90	0.6	30	50	5
D2 26522E		78	0.4	65	<50	<5
D2 26523E		125	0.8	50	<50	<5
D2 26524E		105	0.8	120	<50	<5
D2 26575E		60	0.5	55	<50	<5 ✓
D2 26576E		81	0.8	380	<50	<5 ✓
D2 26577E		96	0.2	20	<50	<5 ✓
D2 26578E		110	1.4	1650	50	<5 ✓
D2 26579E		80	0.9	400	<50	5 ✓
D2 26580E		60	2.4	620	<50	<5 ✓
D2 26581E		96	2.1	1200	<50	<5 ✓
D2 26582E		72	1.0	80	<50	<5 ✓
D2 26583E		72	0.4	15	<50	<5 ✓
D2 26584E		54	<0.2	5	<50	<5 ✓
D2 26585E		69	0.3	<5	<50	<5 ✓
D2 26586E		114	0.4	<5	<50	<5 ✓
D2 26587E		120	1.8	140	<50	5 ✓
D2 26588E		99	0.2	30	<50	<5 ✓
D2 26589E		715	0.8	15	50	20 ✓
D2 26590E		655	0.5	40	50	50 ✓
D2 26591E		189	0.5	10	<50	5 ✓
D2 26592E		125	<0.2	<5	50	10 ✓
D2 26593E		755	10.0	15	<50	15
D2 26594E		138	0.3	10	<50	5
D2 26595E		162	<0.2	10	<50	5
D2 26596E		177	<0.2	55	<50	5



REPORT: 126-5649

PROJECT: NONE GIVEN

PAGE 2

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ag PPM	Au PPB	Pt PPB	Pd PPB
D2 26597E	↓ ✓ ↓	655	1.6	65	<50	5
D2 26598E		155	0.2	65	<50	5
D2 26599E		224	<0.2	10	<50	5
D2 26600E		3480	4.6	620	50	75

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN, FE, CA, P, CR, MG, BA, TI, B, AL, NA, K, W, SI, ZR, CE, SM, Y, NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
 AU, PT, PD, RH BY FA+AA. SAMPLE TYPE: ROCK CHIPS

DATE RECEIVED: SEPT 23 1986

DATE REPORT MAILED: *Oct 1/86*ASSAYER: *D. J. ...* DEAN TOYE. CERTIFIED B.C. ASSAYER.

LONGREACH RESOURCES FILE # 86-2824

PAGE 1

SAMPLE#	Ag PPM	Au** PPB	Pt** PPB	Pd** PPB	Rh** PPB
- 26601E	.3	18	2	3	4
- 26602E	1.6	29	2	2	4
- 26603E	3.3	116	3	8	4
- 26604E	.2	10	3	9	2
- 26605E	4.8	35	5	11	2
- 26606E	.1	3	4	6	16
- 26607E	2.2	51	5	21	2
- 26608E	.1	11	2	12	2
- 26609E	2.1	115	14	26	2
- 26611E	2.5	9	8	16	2
- 26612E	.7	21	5	2	2
- 26613E	.5	43	5	9	2
- 26614E	.2	4	5	3	2
- 26615E	.7	32	22	41	2
- 26616E	.1	1	7	17	2
- 26617E	.2	1	7	6	2
- 26618E	36.2	33	13	9	2
- 26619E	6.6	489	13	47	2
- 26620E	6.6	283	57	86	2
- 26621E	6.8	85	8	11	4
- 26622E	.3	13	4	23	3
STD C/FA-5X	6.9	96	102	97	19

10032
10016
10000

10/28
72
10/10



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1

Phone: (604) 984-0221
Telex: 043-52597

CERTIFICATE OF ANALYSIS

TO : LONG REACH RESOURCES LTD.,

** CERT. # : A8618688-001-A
INVOICE # : I8618688
DATE : 6-CCT-86
P.C. # : NCNE

210 - 744 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1A5

Sample description	Prep code	Ag ppr Aqua R	Au ppb FA+AA				
✓ 26623 E	205	0.3	<5	PT checked for	--	--	--
✓ 26624 E	205	0.1	<5		--	--	--
✓ 26625 E	205	1.8	<5		--	--	--
✓ 26626 E	205	0.1	<5		--	--	--

Certified by Hart Bichler



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212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1
Phone: (604) 984-0221
Telex: 043-52597

CERTIFICATE OF ANALYSIS

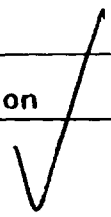
TO : LONG REACH RESOURCES LTD.,

**

CERT. # : A8619871-001-A
INVOICE # : I8619871
DATE : 30-OCT-86
P.O. # : NONE

210 - 744 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1A5

Sample description	Prep code	Pt ppb	Pd ppb				
26623 E	214	<50	<5	--	--	--	--



Certified by *W. Sant'anni*

Conway,



VANGEOCHEM LAB LIMITED

MAIN OFFICE
1521 PEMBERTON AVE.
NORTH VANCOUVER, B.C. V7P 2S3
(604) 906-5211 TELEX: 04-352578

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT NUMBER: 8604956A

JOB NUMBER: 860495

EDMB REACH RESOURCES

PAGE 1 OF 1

SAMPLE #	Cu	Pt	Au
	ppm	ppm	ppb
26637 E ✓	28 ✓	nd	nd
26641 E ✓	1960 ✓	nd	22500 SAMPLE LEAK FROM 4 88 FT. FIP
26646 E ✓	730	nd	nd
26906 E ✓	1440	nd	nd
26907 E ✓	243	nd	nd
26908 E ✓	3230	nd	300 AVERILL SHAFT (L)

0
 26908 ✓

DETECTION LIMIT
nd = none detected

1 1
— = not analysed

5
is = insufficient sample

LAKEFIELD RESEARCH

A DIVISION OF FALCONBRIDGE LIMITED

P.O. Box 430, 185 Concession St., Lakefield, Ontario, Can. K0L 2H0
 Phone: (705) 652-3341 Telex No. 06 962842

CERTIFICATE OF ANALYSIS

FROM: Longreach Resources Limited,
 210 - 744 West Hastings St.,
 Vancouver, B.C.
 V6C 1A5

Date: Oct. 20, 1986
 Received: Oct. 9, 1986
 Our Reference No.: 8626882
 Your Reference No.: _____
 Invoice No.: 22930

Samples submitted to us show results as follows:

Sample No.	Au, g/t	Ag, g/t	% Cu
- 22635	0.02	<1.0	0.054
- 26636	0.03	<1.0	0.004
- 26638	0.24	<1.0	<0.002
- 26640	<0.02	<1.0	0.040
- 26647 ✓	<0.02	<1.0	0.050

To: Longreach Resources (2)

SIGNED K.W. Sarbutt
 MANAGER

K.W. Sarbutt, Chief Project Engineer

NOTE: Rejects will be discarded after 6 months.



VANGEOCHEM LAB LIMITED

MAIN OFFICE
1521 PEMBERTON AVE.
NORTH VANCOUVER, B.C. V7P 2S3
(604) 986-5211 TELEX: 04-352578

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT NUMBER: 860495AB

JOB NUMBER: 860495

LONG REACH RESOURCES LTD.

PAGE 1 OF 1

SAMPLE #

Au
oz/st

26637 E

--

26641 E

.831

26646 E

--

26906 E ✓

--

26907 E ✓

--

26908 E

--

PK {

✓

no pt

DETECTION LIMIT

.005

1 Troy oz/short ton = 34.28 ppm

1 ppm = 0.0001%

ppm = parts per million

(< = less than

signed: _____



Date

REPORT: 126-4887

PROJECT: PLATINUM BLONDE PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Pt PPB	Pd PPB
52 R2 26651 ✓	26652?	280	800	125
R2 26653 ✓		70	50	<5
R2 26654 ✓		30	<50	5
R2 26655 ✓		15	<50	15
R2 26656 ✓		25	<50	20
68 R2 26657 ✓		75	<50	<5
R2 26659 ✓		35	50	115
D2 26660 ✓		45	<50	5

D = Drill Core
 R = Rock

may be places ??

Where is 26652 (DC near shaft)
 circled out on log
 (why)
 where is 22658 ~~at~~ road K. outchik.

1

LAKEFIELD RESEARCH

A DIVISION OF FALCONBRIDGE LIMITED

P.O. Box 430, 185 Concession St., Lakefield, Ontario, Can. K0L 2H0
Phone: (705) 652-3341 Telex No. 06 962842

CERTIFICATE OF ANALYSIS

FROM: Longreach Resources Limited,
210 - 744 West Hastings St.,
Vancouver, B.C.
V6C 1A5

Date: Sept. 22, 1986

Received: Sept. 12, 1986

Our Reference No.: 8626787

Your Reference No.: _____

Invoice No.: 22790

Samples submitted to us show results as follows:

Sample No.	Pt, g/t*
26901	0.11 = 110 ppb
26902	0.02
26903	0.03
26904	0.07
26905	0.03

* Geo-chem

SEPT 28/86

To: Longreach Resources (2)

SIGNED _____

MANAGER

R.S. Salter

NOTE: Rejects will be discarded after 6 months.

CDN RESOURCE LABORATORIES LTD.

#8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-4448

PB 1/2

GEOCHEMICAL REPORT

To: Longreach Resources Ltd.
210 - 744 West Hastings
Vancouver, B.C.
V6C 1A5

Number: 86364
Date: October 28, 1986
Proj.:

Attn: R.H. Lonsdale

	Au ppb	Ag ppm	Pt ppb	Pd ppb	Cu ppm
P 0+00N	20	0.1	10	5	136
P 0+25N	50	0.1	10	10	130
P 0+50N	10	0.1	10	5	82
P 0+75N	20	0.1	10	5	44
P 1+00N	20	0.1	10	5	16
P 1+25N	30	0.1	10	5	26
P 1+50N	10	0.2	10	10	295
P 1+75N		0.1			32
P 2+00N	160	0.6	<20	<10	410
P 2+25N	10	0.1	10	5	72
P 2+50N	10	0.7	10	5	46
P 2+75N	5	0.1	10	5	28
P 3+00N	5	0.1	10	5	24
P 3+25N	25	0.1	10	5	196
P 3+50N	40	0.3	<20	<10	36
P 3+75N	5	0.1	10	5	28
P 4+00N	10	0.1	10	5	134
P 4+25N	20	0.1	10	10	162
P 4+50N	10	0.1	10	10	290
P 4+75N	10	0.3	10	5	74
P 5+00N	20	0.1	10	5	72
P 5+25N	10	0.3	10	5	34
P 5+50N	20	0.1	10	5	18
P 5+75N	5	1.0	10	5	36
P 6+00N	10	0.1	10	5	38
P 6+25N	10	0.1	10	5	320
P 6+50N	85	0.2	<30	<15	46
P 6+75N	10	0.1	10	5	162
P 7+00N	5	0.2	10	5	26
P 7+25N	5	0.1	10	5	24
P 7+50N	5	1.6	10	5	20
P 7+75N	10	0.3	10	5	370
P 8+00N	10	0.1	10	5	20
P 8+25N	5	0.1	10	5	12
P 8+50N	5	0.1	10	5	8
P 8+75N	10	0.1	10	5	12
P 9+00N	5	0.1	10	5	10
P 9+25N	5	0.1	10	5	38
P 9+50N	5	0.1	10	5	12
P 9+75N	80	0.1	10	5	32

← why record
(less than) 30 for
1 sample when
all around it
are only 10
- find out
what
CDN's
Specificity
for Pt
15!!

Duncan Sanderson

CDN RESOURCE LABORATORIES LTD.

#8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-4448

GEOCHEMICAL REPORT

To: Longreach Resources Ltd.
210 - 744 West Hastings
Vancouver, B.C.
V6C 1A5

Number: 86364
Date: October 28, 1986
Proj.:

Attn: R. H. Lonsdale

	Au ppb	Ag ppm	Pt ppb	Pd ppb	Cu ppm
P 10+00N	30	0.1	10	5	24
P 0+25S	15	0.1	10	5	126
P 0+50S	20	0.1	10	10	140
P 0+75S	15	0.1	10	5	200
P 1+00S	40	0.2	10	5	56
P 1+25S	20	0.1	10	5	122
P 1+50S	15	0.1	10	5	210
P 1+75S	10	0.5	10	5	94
P 2+00S	15	0.2	10	5	78
P 2+25S	20	0.3	10	5	148
P 2+50S	10	0.1	10	5	38
P 2+75S	15	0.1	10	5	80
P 3+00S	20	0.1	10	5	42
P 3+25S	10	0.1	10	5	30
P 3+50S	20	0.1	10	5	28
P 3+75S	10	0.1	10	5	26
P 4+00S	30	0.1	10	5	28
P W25M at Spring RS-A	15	0.1	<15	5	10
26550	20	0.2	10	5	68

Note: Sample P 1+75N: there was insufficient sample to analyse for Au, Pt, Pd.

Duncan Sanderson

551-

	CV.	A9	* AV PPB	Pt	Pt
52	79	.4			
57	13	.1	2540		
54	3300	6.4	25		
566	510	.6	15		
67	82	.1			
68	40	.1			
69	144	.1			
70	14	.1			
71	30	.1	25		
72	90	.1	5		
73	27	.1	5		
648	2850	2.4	710		
650	2850	2.5	90		
	340	2.3	15		

	AU PPB. -5
26828	
29	40
32	10
34	205
36	170
38	80
42	c 5
43	9850.36
44	390

421-6604



TAG No.	Assay No.	Description & Location	CU PPM	Au oz/t PPB	Au ppb	Ag oz/t	Ag ppm	PALLADIUM	PLATINUM
								Pt oz/t	Pt ppb
26501			20,000	1200	1200			2700	1700
554		CHEMEX OCT 23/86	18,400		560			1350	900
533			8,300		110			800	150
CU.									
26651	✓	CHEMEX OCT 23/86	79	79	< 5			.4	
52			13	13	40			.1	
57			3300	510	25			6.4	
59			510	82	< 5			.6	
66			82	40	< 5			.1	
67			40	144	< 5			.1	
68			144	14	< 5			.1	
69			14	9	< 5			.1	
70			30	90	25			.1	
71			90	17	< 5			.1	
72			27	2130	< 5			.1	
73			✓ 2850	2850	710			2.4	
26648			2850		90			2.5	
26650			840		15			2.3	

Oct 23 Chemex

When are sheets

3485

VANGEOCHEM LAB LTD.

1521 Pemberton Ave.,
North Vancouver, B.C. V7P 2S3

(604) 986-5211

SAMPLE SHIPMENT NOTICE

Handwritten notes: "2001-2002", "7/16/02", "copy" with a signature.

FROM :
ADDRESS :
VIA :
REPORT TO :
SUBMITTED BY :

DATE SHIPPED

PROJECT NO.:

SAMPLE No.	TYPE	<input type="checkbox"/> GEOCHEMICAL ANALYSES							<input type="checkbox"/> CONVENTIONAL ASSAY				
		Au	Cu	Ag	Zn	Pb	Co	Pd	Cu*	Hg	As	Mn	Au
20127 dcme DDH (3) 63-73 dcme		-		1.2		2			.058				
20128 DDH (3) 73-78		-		1.3		2			.061				
20129 DDH (4) 107-114		-		1.0		2			.076				
30 DDH (6) 79-85		-		1.4		2			.060				
31 DDH (6) 122-129		-		1.7		2			.159				
32 DDH (6) 226-231		-		.3		2			.004				
33 DDH (4) 54-56			2400	.080	.8		2		.024				
20134 DDH (3) 106-107		-		2.1	✓	42	.001		.238				

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SAMPLE No.	TYPE	<input type="checkbox"/> GEOCHEMICAL ANALYSES							<input type="checkbox"/> CONVENTIONAL ASSAY						
		Al ₂ O ₃	Cu	Ag	Zn	Pb	Co	Ca	Fe	Hg	As	Mn	Au		
26554, <u>MDH #12</u> , 3-8(5') - Mnd		510		23		900	0.07	1350	1.80						
	<i>Hydrite-blend, pyrite, chalcocite, arsenic</i>														
55, " 12, (8-12) 4'		110		11		150	0.03	800							
	(as 54)														
56, " 12, (12-15) 3'															
	(as 54)														
57, " 12, (21-26) 5'		25		6.4					0.33						
	<i>minor py, pyrite, alt. pyrite</i>														
58, " 12, 40-45 (5')															
	<i>5% py + py</i>														
59, " 12, 57-58(1)		25		0.6		250		10	0.05						
	(as 58)														
26560, " 12, 61-63.8(2.8')															
	<i>iron stringers in gray-green host</i>														

X

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		Ag	Cu	Ag	Zn	Pt	Co	Ca	Fe	Hg	As	Mn	Au		
265 66	Handwritten	25		250		250		25	.008						
67	Handwritten	25		250		250		25	.004						
68	Handwritten	25		250		250		25	.014						
69	Handwritten	25		250		250		25	.008						
265 70	Handwritten	25		250		250		25	.008						
71	Handwritten	25		250		250		25	.009						
72	Handwritten	25		250		250		25	.007						
73	Handwritten	710	2.4		250		95	.28							
74	Handwritten	110	1.3	150		190		.17							
75	Handwritten	55	.5		250		25	.006							
76	Handwritten	380	.8		250		25	.008							
77	Handwritten	20	.2		250		25	.009							
78	Handwritten	1650	1.4		50		25	.010							
79	Handwritten	400	.4		250		5	.008							
265 80	Handwritten	620	2.4		250		25	.006							

X

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		Ag	Cu	Pb	Zn	Ni	Co	Mo	Fe	Hg	As	Mn	Au		
265 75	BAH # (11) 11-12.7 (1.7) patches 2-5% pyrite in trachytic black bed	55		.5		<50		<5		1006					
265 76	" 11, 15-17.5 (2.5) (as 75)	380		.8		<50		<5		1008					
77	" 11, 20.8-24.4 (3.6) (as 75)	20		.2		<50		<5		1009					
78	" 11, 27.8-30.0 (2.2) (as 75)	1650		1.4		50		<5		1010					
79	" 11, 30.4-39.4 (4.0) (as 75)	400		.9		<50		5		1008					
265 80	" 11, 59.1-61.9 (2.8) pyrite, quartz, hematite	620		2.4		<50		<5		1006					
81	" 11, 71.5-72.5 (1.0) (as 20)	1200		2.1		<50		<5							
82	" 11, 103.3-2 (3.9) (as 20)	80		1.0		<50		<5							
83	" 11, 119-123 (4.0) pyritic	15		.4		<50		<5							
84	" 11, 135-136.8 (1.8) hematitic	5		4.2		<50		<5							
85	" 11, 143-147.3 (4.3) pyritic	<5		.3		<50		<5							
86	" 11, 164-165.5 (1.4) hematitic	<5		.4		<50		<5							
87	" 11, 172-174 (2) qtz + hem.	140		1.8		<50		5							
88	" 11, 263-265 (2) silicified??	30		.2		<50		<5							

X

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SAMPLE No.	TYPE	<input type="checkbox"/> GEOCHEMICAL ANALYSES						<input type="checkbox"/> CONVENTIONAL ASSAY												
		Ag	Cu	Ag	Zn	Pb	Co	Fe	Hg	As	Mn	Au								
26589	DDH #13 0-5(5') Merit																			
	cfy. py in shatter & bl lead	15		1.8		50		20												
90	" 13, (5-9.5) 4.5'	40		1.5		50		50												
	(as 89)																			
91	# 13, 9.5-24 (14.5)	10		1.5		250		5												
	(as 89)																			
92	# 13 87-91 (4')	25		2.2		50		10												
	merit py in druck - rhyolite																			
	left																			
93		15		10.0		250		15												
94		10		1.3		250		5												
95		10		2.2		250		5												
96		55		2.2		250		5												
97		65		1.6		250		5												
98		65		1.2		250		5												
99		10		2.2		250		5												
2660		620		4.6		50		75												

X

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#	SAMPLE NO.	Description TYPE	GEOCHEMICAL ANALYSES							CONVENTIONAL ASSAY														
			Au	Ag	Pt	Cu%	RA	BE "	Mo	Cu	Pb	Zn	Ni	Co	Ag	Fe	Hg	As	Mn	Au				
26639	DDH 6	206-219 Si - hem	16	.2	3			.027																
35	DDH 8	221-222 (?) fracture	94	.02	<1g			.054																Pgm
36	DDH 8	80.2-85.2 Si. Siefmark, hem stain	9m	.03	<1g			.009																PT ?
37	DDH 7	179.5-184.5 (S) - Hemi fracture	Ad		nd			.002																PT ?
38	DDH 7	hem stain - 150-155	24	.007	<1g			.002																PT
39	DDH 7	84-84.2 (1.2) Si, fine matrix?	17	.1	2			.006																PT
40	DDH 7	58-60 (2) S ₂ -S ₄	.02	.02	<1g			.020																PT (?)
41	DDH 7	1.5' (1.5')	.834	.831		nd		.19																PT
42	DDH 9	86.5-92.3 (6.3 ft) more matrix + sulphide rich	8	.8	4			.02																
43	DDH 9	274-4.5 (5') 6" qtz rein	11	.6	2			.01																
44	DDH 9	245-250 (5') 1 ft qtz rein - relay cut	8	.3	3			.008																
26645	DDH 9 @ 354	329.5-337 (7.5 ft) - alt sy, minor qtz	77	✓ .5	9			.09																
46	DDH 9	337-47 (10') as 645	-		-			.073																
47	DDH 9	347-54 (7.0') as 645	.02	<1g				.050																

X

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GEOCHEMICAL ANALYSES

CONVENTIONAL ASSAY

SAMPLE No.	TYPE	<input type="checkbox"/> GEOCHEMICAL ANALYSES								<input type="checkbox"/> CONVENTIONAL ASSAY				
		Ag	Cu	Pb	Zn	Pt	Co	Cr	Fe	Hg	As	Mn	Au	
26648	DDH #10 - Couple 1/2 Dringers 10.5-11.0 - .05'	90		25		250	25	28						
26649	DDH #10 28-31(3')													
26650	DDH #10 37-40(3.0) - chlorite mafics in granite	15		23		250	25	.03						
26651	DDH #10 113-113.7(.7') al interval in S2	280												
26652	DDH #10 - 165-166(1') - al increase in S2													
26653	DDH #10 169-171.55(2.5')	70												

26651-60
seems to be
repeated
above

x (1) 1 no remaining sheets Dick
26653 shown on - logs as 169-171
but in assay book Dick
showed as trench 20 in (th.)
and enclosed with
samples sent
by of al mark
with some #'s
I want to see the Budget #.
26651 - 52 - 53 - 54 - 55 - 56 - 57 - 58 - 59 - 60 - 61 - 62 - 63 - 64 - 65 - 66 - 67 - 68 - 69 - 70 - 71 - 72 - 73 - 74 - 75 - 76 - 77 - 78 - 79 - 80 - 81 - 82 - 83 - 84 - 85 - 86 - 87 - 88 - 89 - 90 - 91 - 92 - 93 - 94 - 95 - 96 - 97 - 98 - 99 - 100 - 101 - 102 - 103 - 104 - 105 - 106 - 107 - 108 - 109 - 110 - 111 - 112 - 113 - 114 - 115 - 116 - 117 - 118 - 119 - 120 - 121 - 122 - 123 - 124 - 125 - 126 - 127 - 128 - 129 - 130 - 131 - 132 - 133 - 134 - 135 - 136 - 137 - 138 - 139 - 140 - 141 - 142 - 143 - 144 - 145 - 146 - 147 - 148 - 149 - 150 - 151 - 152 - 153 - 154 - 155 - 156 - 157 - 158 - 159 - 160 - 161 - 162 - 163 - 164 - 165 - 166 - 167 - 168 - 169 - 170 - 171 - 172 - 173 - 174 - 175 - 176 - 177 - 178 - 179 - 180 - 181 - 182 - 183 - 184 - 185 - 186 - 187 - 188 - 189 - 190 - 191 - 192 - 193 - 194 - 195 - 196 - 197 - 198 - 199 - 200 - 201 - 202 - 203 - 204 - 205 - 206 - 207 - 208 - 209 - 210 - 211 - 212 - 213 - 214 - 215 - 216 - 217 - 218 - 219 - 220 - 221 - 222 - 223 - 224 - 225 - 226 - 227 - 228 - 229 - 230 - 231 - 232 - 233 - 234 - 235 - 236 - 237 - 238 - 239 - 240 - 241 - 242 - 243 - 244 - 245 - 246 - 247 - 248 - 249 - 250 - 251 - 252 - 253 - 254 - 255 - 256 - 257 - 258 - 259 - 260 - 261 - 262 - 263 - 264 - 265 - 266 - 267 - 268 - 269 - 270 - 271 - 272 - 273 - 274 - 275 - 276 - 277 - 278 - 279 - 280 - 281 - 282 - 283 - 284 - 285 - 286 - 287 - 288 - 289 - 290 - 291 - 292 - 293 - 294 - 295 - 296 - 297 - 298 - 299 - 300 - 301 - 302 - 303 - 304 - 305 - 306 - 307 - 308 - 309 - 310 - 311 - 312 - 313 - 314 - 315 - 316 - 317 - 318 - 319 - 320 - 321 - 322 - 323 - 324 - 325 - 326 - 327 - 328 - 329 - 330 - 331 - 332 - 333 - 334 - 335 - 336 - 337 - 338 - 339 - 340 - 341 - 342 - 343 - 344 - 345 - 346 - 347 - 348 - 349 - 350 - 351 - 352 - 353 - 354 - 355 - 356 - 357 - 358 - 359 - 360 - 361 - 362 - 363 - 364 - 365 - 366 - 367 - 368 - 369 - 370 - 371 - 372 - 373 - 374 - 375 - 376 - 377 - 378 - 379 - 380 - 381 - 382 - 383 - 384 - 385 - 386 - 387 - 388 - 389 - 390 - 391 - 392 - 393 - 394 - 395 - 396 - 397 - 398 - 399 - 400 - 401 - 402 - 403 - 404 - 405 - 406 - 407 - 408 - 409 - 410 - 411 - 412 - 413 - 414 - 415 - 416 - 417 - 418 - 419 - 420 - 421 - 422 - 423 - 424 - 425 - 426 - 427 - 428 - 429 - 430 - 431 - 432 - 433 - 434 - 435 - 436 - 437 - 438 - 439 - 440 - 441 - 442 - 443 - 444 - 445 - 446 - 447 - 448 - 449 - 450 - 451 - 452 - 453 - 454 - 455 - 456 - 457 - 458 - 459 - 460 - 461 - 462 - 463 - 464 - 465 - 466 - 467 - 468 - 469 - 470 - 471 - 472 - 473 - 474 - 475 - 476 - 477 - 478 - 479 - 480 - 481 - 482 - 483 - 484 - 485 - 486 - 487 - 488 - 489 - 490 - 491 - 492 - 493 - 494 - 495 - 496 - 497 - 498 - 499 - 500 - 501 - 502 - 503 - 504 - 505 - 506 - 507 - 508 - 509 - 510 - 511 - 512 - 513 - 514 - 515 - 516 - 517 - 518 - 519 - 520 - 521 - 522 - 523 - 524 - 525 - 526 - 527 - 528 - 529 - 530 - 531 - 532 - 533 - 534 - 535 - 536 - 537 - 538 - 539 - 540 - 541 - 542 - 543 - 544 - 545 - 546 - 547 - 548 - 549 - 550 - 551 - 552 - 553 - 554 - 555 - 556 - 557 - 558 - 559 - 560 - 561 - 562 - 563 - 564 - 565 - 566 - 567 - 568 - 569 - 570 - 571 - 572 - 573 - 574 - 575 - 576 - 577 - 578 - 579 - 580 - 581 - 582 - 583 - 584 - 585 - 586 - 587 - 588 - 589 - 590 - 591 - 592 - 593 - 594 - 595 - 596 - 597 - 598 - 599 - 600 - 601 - 602 - 603 - 604 - 605 - 606 - 607 - 608 - 609 - 610 - 611 - 612 - 613 - 614 - 615 - 616 - 617 - 618 - 619 - 620 - 621 - 622 - 623 - 624 - 625 - 626 - 627 - 628 - 629 - 630 - 631 - 632 - 633 - 634 - 635 - 636 - 637 - 638 - 639 - 640 - 641 - 642 - 643 - 644 - 645 - 646 - 647 - 648 - 649 - 650 - 651 - 652 - 653 - 654 - 655 - 656 - 657 - 658 - 659 - 660 - 661 - 662 - 663 - 664 - 665 - 666 - 667 - 668 - 669 - 670 - 671 - 672 - 673 - 674 - 675 - 676 - 677 - 678 - 679 - 680 - 681 - 682 - 683 - 684 - 685 - 686 - 687 - 688 - 689 - 690 - 691 - 692 - 693 - 694 - 695 - 696 - 697 - 698 - 699 - 700 - 701 - 702 - 703 - 704 - 705 - 706 - 707 - 708 - 709 - 710 - 711 - 712 - 713 - 714 - 715 - 716 - 717 - 718 - 719 - 720 - 721 - 722 - 723 - 724 - 725 - 726 - 727 - 728 - 729 - 730 - 731 - 732 - 733 - 734 - 735 - 736 - 737 - 738 - 739 - 740 - 741 - 742 - 743 - 744 - 745 - 746 - 747 - 748 - 749 - 750 - 751 - 752 - 753 - 754 - 755 - 756 - 757 - 758 - 759 - 760 - 761 - 762 - 763 - 764 - 765 - 766 - 767 - 768 - 769 - 770 - 771 - 772 - 773 - 774 - 775 - 776 - 777 - 778 - 779 - 780 - 781 - 782 - 783 - 784 - 785 - 786 - 787 - 788 - 789 - 790 - 791 - 792 - 793 - 794 - 795 - 796 - 797 - 798 - 799 - 800 - 801 - 802 - 803 - 804 - 805 - 806 - 807 - 808 - 809 - 810 - 811 - 812 - 813 - 814 - 815 - 816 - 817 - 818 - 819 - 820 - 821 - 822 - 823 - 824 - 825 - 826 - 827 - 828 - 829 - 830 - 831 - 832 - 833 - 834 - 835 - 836 - 837 - 838 - 839 - 840 - 841 - 842 - 843 - 844 - 845 - 846 - 847 - 848 - 849 - 850 - 851 - 852 - 853 - 854 - 855 - 856 - 857 - 858 - 859 - 860 - 861 - 862 - 863 - 864 - 865 - 866 - 867 - 868 - 869 - 870 - 871 - 872 - 873 - 874 - 875 - 876 - 877 - 878 - 879 - 880 - 881 - 882 - 883 - 884 - 885 - 886 - 887 - 888 - 889 - 890 - 891 - 892 - 893 - 894 - 895 - 896 - 897 - 898 - 899 - 900 - 901 - 902 - 903 - 904 - 905 - 906 - 907 - 908 - 909 - 910 - 911 - 912 - 913 - 914 - 915 - 916 - 917 - 918 - 919 - 920 - 921 - 922 - 923 - 924 - 925 - 926 - 927 - 928 - 929 - 930 - 931 - 932 - 933 - 934 - 935 - 936 - 937 - 938 - 939 - 940 - 941 - 942 - 943 - 944 - 945 - 946 - 947 - 948 - 949 - 950 - 951 - 952 - 953 - 954 - 955 - 956 - 957 - 958 - 959 - 960 - 961 - 962 - 963 - 964 - 965 - 966 - 967 - 968 - 969 - 970 - 971 - 972 - 973 - 974 - 975 - 976 - 977 - 978 - 979 - 980 - 981 - 982 - 983 - 984 - 985 - 986 - 987 - 988 - 989 - 990 - 991 - 992 - 993 - 994 - 995 - 996 - 997 - 998 - 999 - 1000

	DDH	FEET	AU	AG	PT	CU%	
26634	DDH6	206-219 -	16	.2	3	.027	0.027
35	#8	221-227 -	-02				
36	#8	80.2-85.2 -	-03			.054	
37	DD7	179.5-184.5				-004	
38	#7	150-155 -	24			.002	
39	#7	84-85.2 -	17	-1	2	-006	
40	#7	58-60 -	1.02			.040	
41	#7	1.5 -	1.80			.19	
42	#9	86.5-92.3 -	8	.8	4	.02	
43	#9	274-45 -	11	.6	2	.01	
44	#9	245-250 -	8	.3	3	.008	
26645	#9	329.5-337 -	377	.5	9	-09	
46	#9	337-97 -	73			.073	
47	#9	347-359 -	.02	<19		.05	

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			Mo	Cu	Ag	Zn	Pb	Cd	Ag	Fe	Hg	As	Mn	Au			
26901	BDH (1) (Lakefield) 5-17 (P)								.003								
02	" " 21-22 1/2								.001								
03	" " 59-65								.001								
04	DDH (2) 10-16 1/2								.002								
05	" " 48 1/2-53 1/2								.001								
VGC 06	DDH (4) (88 ft)		-	-	-	-	-	-	.144								
07	" " (30 ft)		-	-	-	-	-	-	.024								
08	Van Geo Arnell Shift		300	1009	-	-	-	-	.320								

X

No.	Assay No.	Description & Location	Cu PPM PCT	Au oz/t	Au ppb	Ag oz/t PPM	Ag ppm	Pt oz/t	Pt ppb	Pd Addt
(1)	26501	2 ft. high grade; Hole #12 - 6' to 8'; 10% chalco; coarse white syenite	$\frac{20000}{3.30}$		1200		46		1700	270
(2)	26502	#7 - 50.9' to 52.8'; syenite above vein zone; slightly silicic	185		40		0.4		<50	<5
(3)	26503	#7 - 54.4' - 58'; syenite footwall; hematite alteration; minor silica	152		15		<0.2		<50	15
(4)	26504	Pal N.W. & 245S; quartz feldspar subcrops; mission dark metallics	4		<5		<0.2		<50	<5
(5)	26505	Rusty siliceous, rhyolite; John Taylor, Cat IP anomaly	165		30		1.4		<50	5
(6)	26506	Bull quartz; Ive east line; Merle	11		<5		<0.2		<50	<5
(7)	26551	#10 - 113' - 113.7'; green trachyte Cu sulphides - shear	$\frac{79}{.007}$		<5	0.4	0.4		<50	<5

No.	Assay No.	Description & Location	CO	Cu PPM	Au oz/t	Au ppb	Ag oz/t PPM	Ag ppm	Pt oz/t	Pt ppb	Pd Addtr
(8)	26552	#10 - 165' - 166'; fine grey dyke; open space filling; Si and minor sulphides		13 .013		10		0.1	<50	<5	
(9)	26553	#10 - 169' - 171.5'; dyke silicification; minor sulphides									
(10)	26554	#12 - 3' - 8'; 5% - 50% Cu S & secondary Cu/.8	.07	18400		560		23	900	1350	
(11)	26555	#12 - 8' - 12'; fine grained altered dyke; minor Cu	.05	8300		110		11	150	800	
(12)	26556	#12 - 12' - 15'; dyke grades; syenite; minor pyrite									
(13)	26557	#12 - 21' - 26'; altered syenite; breccia; minor Cu and Fe S.		3300		25		6.4	<50	30	

No.	Assay No.	Description & Location	Cu PPM	Au oz/t	Au ppb	Ag oz/t	Ag ppm	Pt oz/t	Pt ppb	Pd Addt
(20)	26564	#2 - 75' - 80'; layered(?); fine and coarse augite syenite; chalco								
(21)	26565	#2 - 80' - 86'; fine-coarse grained dark green augite syenite, Cu								
(22)	26566	New shaft, Pt-Pal corner; pyrite and calcite in skarn	82 .008	<5		0.1		<50	<5	
(23)	26567	Pal 4S + 100m rusty siliceous seds. pyrite	40 .009	<5		0.1		<50	<50	
(24)	26568	Pal, adit, arseno veining	199 .014	<5		0.1		<50	<5	
(25)	26569	Adit, calcite and Si veining; minor pyrite	14 .001	<5		0.1		<50	<5	

No.	Assay No.	Description & Location	Cu ppm	Au oz/t	Au ppb	Ag oz/t	Ag ppm	Pt oz/t	Pt ppb	P _C Addt
(26)	26570	Adit, coarse calcite veining	30 .004?		25		0.1		<50	<5
(27)	26571	SRT line; Franklin R. argillite and pyrite, shear banded	90 .005?		<5		0.1		<50	<5
(28)	26572	Quartz filled breccia float; Merle showing	27 .002		<5		0.1		<50	<5
(29)	26573	Merle; selected ultra-basic Cu stain; minor chalcr., bornite, chalco.	2850 .28		710		2.4		<50	95
(30)	26574	Buffalo West 350'; ultra-basic subcrop; Cu stain and minor chalcopryrite	1700 .17		140		1.3		150	140
(31)	26575	#11 - 11' - 12.7'; syenite; minor silica and pyrite	60 .006		55		0.5		<50	<5

No.	Assay No.	Description & Location	Cu PPM	Au oz/t	Au ppb	Ag oz/t	Ag ppm	Pt oz/t	Pt ppb	Pc Addt
(32)	26576	#11 - 15' - 17.5'; minor dike fragments; silica and calcite and pyrite	81 .008		380		0.8		<50	<5

No.	Assay No.	Description & Location	RH PPB	Au oz/t	Au ppb	Ag oz/t	Ag ppm	Pt oz/t	Pt ppb	Pd Addt
(1)	26601E 12/9/86	#2 pit above road Tenderloin Si vimlets, minor sulphides, monzonite; Au Pgm	4		18		0.3		2	3
(2)	26602E 12/9/86	Cu and Fe sulphides minor gabbro fracturing syenite, spring showing; Au Pgm	4		29		1.6		2	2
(3)	26603E 12/9/86	Selected Cu & ? bearing Si vein 1500 T - spring ridge	4		116		3.3		3	8
(4)	26604E 13/9/86	Sheared myrolitic trachytic leached avrille hue at its stripping <small>H₂O & T₁₅</small>	2		10		0.2		3	9
(5)	26605E 13/9/86	Cu stained, sheared trachytic lower hue is stripping - averille; Au Pgm <small>near the</small>	2		35		4.8		5	11
(6)	26606E 13/89/86	Lime pink syenite; dark metallics near end of averille; Ra, Cr & 10m Au Pgm	16		3		0.1		4	6

No.	Assay No.	Description & Location	Cu RH PPB	Au oz/t	Au ppb	Ag oz/t	Ag ppm	Pt oz/t	Pt ppb	Pd Addtn
(7)	26607E 13/9/86	Cu in gabbro syenite fainting gabbro averille drift pump; Au Pgm	2		51		2.2		5	21
(8)	26608E 13/9/86	Subcrop end of averille road sheared syenite dark metallics; Au Pgm	2		11		0.1		2	12
(9)	26609E 13/9/86	Cu stained gabbro sheared syenite veinlets averille road pit; PMG	2		115		2.1		14	26
(10)	26610E 13/9/86	Gabbro dersted with shallow grab averille shaft; Au Pgm <i>did - sample "c"</i>	.323		300					
(11)	26611E 19/9/86	Shaft 120E x 105S Tenderloin Road Poly sulphides greenstone and skarn; AU Pgm	2		9		2.5		8	16
(12)	26612E 15/9/86	Joe #2 200m from SE west rusty pyrite; Au Pgm	2		21		0.7		5	2

No.	Assay No.	Description & Location	Cu PPM	RH Au oz/t	Au ppb	Ag oz/t	Ag ppm	Pt oz/t	Pt ppb	Pd Addtr
(13)	26613E 15/9/86	Joe #2 SE corner Go stained; Au Pgm		2	43		0.5		5	9
(14)	26614E 19/9/86	Franklin mining zone; Fe-Si grainstone silicoris skarn; Au Ag Pgm		2	4		0.2		5	3
(15)	26615E 19/9/86	Franklin stripping fine gabbroed Cu stain metallic west; Ag Au Pgm		2	32		0.7		22	46
(16)	26616E 19/9/86	Franklin Creek layered ultra-basic pegntite; Pgm Ree		2	1		0.1		7	17
(17)	26617E 19/9/86	Franklin Creek layered basic 1 Mr layered x 10; Pgm		2	1		0.2		7	6
(18)	26618E 19/9/86	Minor showing .5 clashed 4+35 N x 90E H.G. syenite and basic Au Cu Pgm	4500	2	33		8.7 36.2	< 50 13		15 9

No.	Assay No.	Description & Location	Cu	RH PPB	Au oz/t	Au ppb	Co Ag oz/t	Ag ppm	Pt oz/t	Pt ppb	Pol Addtr
(19)	26619E 20/9/86	Large #1 420N x 45E minor Cu and Fe; Augite syenite; Au Au Pgm	.016	2		489		6.6		13	97
(20)	26620E 20/9/86	G #200 90W shaft Mg Cu S Fe basic argite Si minor Ag Ag Pgm	.008	2		283	.002	6.6		57	86
											Pt BP = .009 oz/t
(21)	26621E 20/9/86	G #200 14W adit chr 100 griontine and syenite; Ag Au Cu Pgm	.002	4		85		6.8		8	11
(22)	26622E 21/9/86	Tenderloin adit; honey cobb Ag Au Pgm		3		13		0.3		4	23
(23)	26623E 22/9/86	Pyritiferous gabbrio on chain line crossing Franklin Creek; Ag Au Pgm				<5		0.3		<50	<5
(24)	26624E 22/9/86	Quartz stockwork up gnicto minor Fe S; 1200E Goe tie line; Ag, Au				<5		0.1			

No.	Assay No.	Description & Location	Cu ppm	Au oz/t	Au ppb	Ag oz/t	Ag ppm	Pt oz/t	Pt ppb	Addr
(25)	26625E 22/9/86	Pingo shear in moninite Si dusted with sulphides 6"; Ag Au			<5		1.8			
(26)	26626E 22/9/86	21 Float below Pingo shear chalce domin Si dusted Fe S; Ag Au			<5		01			
(27)	26627E 25/9/86	#3 16' - 17.2' basic minor sulphides; Ag Au Pgm	84 .008		37		0.1		2	
(28)	26628E 25/9/86	#3 109' - 112' basics and poly sulphides; Ag Au Cu Pgm	1600 .16		29		2.4		11	
(29)	26629E 25/9/86	#3 37' - 42' coarse basic and Cu minor; Ag Au Cu Pgm	688 .06		24		0.3		5	
(30)	26630 25/9/86	#3 42' - 47' coarse basic minor Cu; Ag Au Pgm	391 .03		21		0.1		5	

No.	Assay No.	Description & Location	Cu ppm	Au oz/t	Au ppb	Ag oz/t	Ag ppm	Pt oz/t	Pt ppb	Addtn
(31)	26631E 25/9/86	#4 - Box 6, 158' - 161' breccia; sulphides layer; Ag Au Pgm	431 .04		8		0.3		4	
(32)	26632E 25/9/86	#4 - Box 5, 115' - 120' Fe - Vol; Ag Au Pgm	705 .07		5		0.9		2	
(33)	26633E 25/9/86	#6 - 240' - 249'; silver syenite; Ag Au Pgm	90 .009		10		0.4		2	
(34)	26634E 26/9/86	#6 - 206' - 219'; hematite; Ag Au Pgm	272 .027		16		0.2		3	
(35)	26635E 26/9/86	#8 - Box 1 & 2, 221' - 291' gabbro polysulphate; Ag Au Cu Pgm	.059 %		0.02		<1			
(36)	26636E 26/9/86	#8 - Box 4, 80.2' - 85.2' Si stockwork Hema stain; Ag Au Pgm	.009 %		0.03		<1			

No.	Assay No.	Description & Location	Cu PPM	Au oz/t	Au ppb	Ag oz/t	Ag ppm	Pt oz/t	Pt ppb	Addn
(37)	26637E 26/9/86	#7, Box 8 - 179.5' - 184.5' kaolin stain hema fracture; Ag Au Pgm	28 .002							
(38)	26638E 26/9/86	#7 - Box 6, 150' - 155' silicic breccia Hema stain; Ag Au Pgm	.002 %		.29		<1			
(39)	26639E 26/9/86	#7 - Box 4, 84' - 85.2' silicified blue metallics; Ag Au Pgm	69 .006		17		0.1		2	
(40)	26640E 26/9/86	#7 - Box 3, 58' - 60' Si vein sulphides syenite; Ag Au Pgm	.040 %		<0.02		<1			
(41)	26641E 6/9/86	Syenite #7, Box 2, 52.5' - 54'; Si and polysulphate; Ag Au Pgm Ree	1960 -19				22500 1831 oz (fine) .700 (gross) - 831 oz/ST			
(42)	26642E 27/9/86	Ay He Syenitic #9, 86.5' - 92.3' minor sulphides, Ag Au Pgm	231 .02		8		0.8		4	

No.	Assay No.	Description & Location	Cu PPM	Au oz/t	Au ppb	Ag oz/t	Ag ppm	Pt oz/t	Pt ppb	Po Add
(43)	26643E 27/9/86	#9 - Box 10, 243.3' - 243.9'; quartz vein, Ag Au	103 .01		11		0.6		2	
(44)	26644E 27/9/86	Altered syenite #9 - Box 17, silica veined minor sulphides; Ag Au Pgm	84 .008		8		0.3		3	
(45)	26645E 27/9/86	Braided contact? #9 - Box 14, 325.6' - 337' minor Fe Cu sulphides; Ag Au Cu Pgm	928 109		77		0.5		9	
(46)	26646E 27/9/86	Fine mudstone segments #9, Box 14-15 337' - 347' minor Fe Cu Ag Au Cu Pgm	730 .073							
(47)	26647E 27/9/86	Serpentine recrystalline mudstone #9, Box 15 - 347' - 354' minor Cu Fe sulphides; Ag Cu Au Pgm	.050 % .05		<0.02 <0.0202		<1			
(48)	26648E 29/9/86	#10 - 10.3' - 10.8' quartz vein; polysulphides; Ag Au Pgm	2850 28 .28		90 <0.0202		2.5		<50	<5

No.	Assay No.	Description & Location	Cu PPM	Au oz/t PPb	Au ppb	Ag oz/t	Ag ppm	Pt oz/t	Pt ppb	Po Addn
(49)	26649E 29/9/86	#10 - 28' - 31' veinlets Si and sulphides Ag Au Pgm								
(50)	26650E 29/9/86	#10 - 37' - 40' 9S to 1" veins polymetallic; Ag Au Pgm	340		15		2.3		<50	<5
	26651		79 .008	280 <5			0.4		800	12
	52		13 .007	40 <5			0.1 .4			
	53			70					50	<5
	54			30 360			23.0		<50 900	5 138
	55			15					<50	18
	56			25 11.0			11.0		<50 750	2
	57		3300 .3	75 (25)			6.4		<50	<5
	58		220		2100		16.0		<50	<5
	59		510 .01	35 <5			0.6		<50	115 10
	60			45					<50	5

Dick
JPM
Office
Bank

ACME ANALYTICAL LABORATORIES LTD.
 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
 PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: SEPT 30 1986

DATE REPORT MAILED:

Oct 7/86...

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MM.FE.CA.P.CR.MG.BA.TI.B.AL.NA.K.W.SI.ZR.CE.SM.Y.NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
 AU** PT** BY FA-NS SAMPLE TYPE: CORE

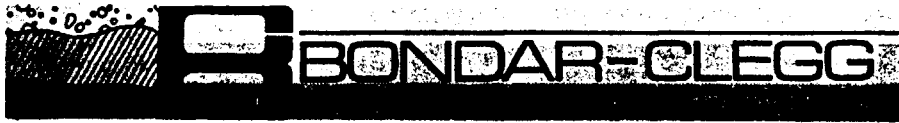
ASSAYER: *D. Toy* DEAN TOYE. CERTIFIED B.C. ASSAYER.

LONGREACH RESOURCES

FILE # 86-2957

PAGE 1

SAMPLE#	Cu PPM	Ag PPM	Au** PPB	Pt** PPB
20127B	588 ✓	1.2	-	2
20128B	601	1.3	-	2
20129B	764	1.0	-	2
20130B	607	1.4	-	2
20131B	1598 ✓	1.7	-	2
<i>Did not</i> 20132B	40	.3	-	2
20133B	246	.8	2400 ✓	2
20134B	2386 ✓	2.1	-	42
- 26627E	84	.1	37	2
- 26628E	1600	2.4	29	11
- 26629E	688	.3	24	5
- 26630E	391	.4	21	5
- 26631E	431	.3	8	4
- 26632E	705	.9	5	2
- 26633E	90	.4	10	2
- 26634E	272	.2	16	3
- 26639E	69	.1	17	2
- 26642E	231	.8	8	4
- 26643E	103	.6	11	2
- 26644E	84	.3	8	3
- 26645E	928	.5	77	9
STD C/FA-5X	59	7.1	103	97 2



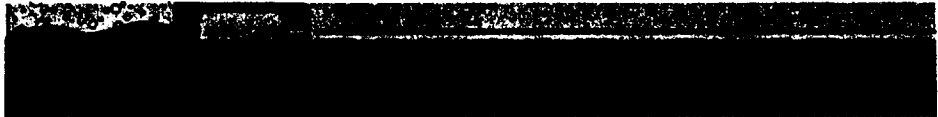
REPORT: 126-5523

PROJECT: NONE GIVEN

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ag PPM	Au PPB	Pt PPB	Pd PPB	<i>Hole # 12</i>
✓ D2 26501E	✓	>20000	46.0	1200	1700	2700	6'-8'
✓ D2 26554E	✓	18400	23.0	560	900	1350	3'-8'
✓ D2 26555E	✓	8300	11.0	110	150	800	8'-12'

Rondac-Clegg & Company Ltd.
130 Pemberton Ave.
North Vancouver, B.C.
Canada V7P 2R5
Phone: (604) 985-0681
Telex: 04-352467



Certificate
of Analysis

REPORT: 626-5523

PROJECT: NONE GIVEN

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Cu PCT
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D2 26501E	✓	3.30
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26543

02 27 '86

REPORT: 126-5719

PROJECT: NONE GIVEN

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ag PPM	Au PPB	Pt PPB	Pd PPB
D2 26526		44	1.0	85	<50	10
D2 26527		350	1.5	75	<50	10
D2 26528 ²⁹		30	0.5	80	<50	10
D2 26530		210	2.0	160	<50	10
D2 26531 ₃₇		86	0.2	40	<50	10
D2 26533 ³⁴		194	0.6	85	<50	5
D2 26535 ₃₆		1700	1.7	20	<50	5
D2 26537		38	3.2	380	<50	5
D2 26539		30	0.6	45	<50	5
D2 26540		42	3.1	190	50	10
D2 26541		3600	8.0	50	50	<5
D2 26545 ^{+3-9850 Au}		410	<0.2	5	<50	<5
D2 26546		360	1.5	<5	<50	15
D2 26547		50	<0.2	40	50	30
D2 26548		430	5.6	15	<50	5
D2 26549		7400	9.0	520	<50	95

REPORT: 126-5649

PROJECT: NONE GIVEN

PAGE 1

Oct 27

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ag PPM	Au PPB	Pt PPB	Pd PPB
D2 26507E		950	1.7	130	50	20
D2 26508E		311	0.3	35	50	15
D2 26509E		41	>50.0	380	<50	<5
D2 26510E		3860	>50.0	100	<50	<5
D2 26511E		585	7.5	20	<50	5
D2 26512E		311	3.3	10	20	<5
D2 26513E		12020	39.0	320	<50	10
D2 26514E		361	2.0	320	<50	10
D2 26515E		204	0.9	5	<50	<5
D2 26516E		169	0.6	25	50	5
D2 26517E		121	0.2	10	<50	10
D2 26518E		123	0.3	25	50	<5
D2 26519E		117	0.4	20	<50	<5
D2 26520E		144	0.7	25	50	10
D2 26521E		90	0.6	30	50	5
D2 26522E		78	0.4	65	<50	<5
D2 26523E		125	0.8	50	<50	<5
D2 26524E		105	0.8	120	<50	<5
D2 26575E		60	0.5	55	<50	<5 ✓
D2 26576E		81	0.8	380	<50	<5 ✓
D2 26577E		96	0.2	20	<50	<5 ✓
D2 26578E		110	1.4	1650	50	<5 ✓
D2 26579E		80	0.9	400	<50	5 ✓
D2 26580E		60	2.4	620	<50	<5 ✓
D2 26581E		96	2.1	1200	<50	<5 ✓
D2 26582E		72	1.0	80	<50	<5 ✓
D2 26583E		72	0.4	15	<50	<5 ✓
D2 26584E		54	<0.2	5	<50	<5 ✓
D2 26585E		69	0.3	<5	<50	<5 ✓
D2 26586E		114	0.4	<5	<50	<5 ✓
D2 26587E		120	1.8	140	<50	5 ✓
D2 26588E		99	0.2	30	<50	<5 ✓
D2 26589E		715	0.8	15	50	20 ✓
D2 26590E		655	0.5	40	50	50 ✓
D2 26594E		189	0.5	10	<50	5 ✓
D2 26592E		123	<0.2	<5	50	10 ✓
D2 26593E		755	10.0	15	<50	15
D2 26594E		138	0.3	10	<50	5
D2 26595E		162	<0.2	10	<50	5
D2 26596E		177	<0.2	55	<50	5



REPORT: 126-5649

PROJECT: NONE GIVEN

PAGE 2

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ag PPM	Au PPB	Pt PPB	Pd PPB
D2 26597E	↓ ✓ I	655	1.6	65	<50	5
D2 26598E		155	0.2	65	<50	5
D2 26599E		224	<0.2	10	<50	5
D2 26600E		3480	4.6	620	50	75

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN, FE, CA, P, CR, MG, BA, TI, B, AL, NA, K, V, SI, ZR, CE, BN, Y, ND AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
 AU** PT** PD** RH** BY FA+AA. SAMPLE TYPE: ROCK CHIPS

DATE RECEIVED: SEPT 23 1986 DATE REPORT MAILED: *Oct 1/86*ASSAYER: *D. J. ...* DEAN TOYE. CERTIFIED B.C. ASSAYER.

LONGREACH RESOURCES FILE # 86-2824

PAGE 1

SAMPLE#	Ag PPM	Au** PPB	Pt** PPB	Pd** PPB	Rh** PPB
- 26601E	.3	18	2	3	4
- 26602E	1.6	29	2	2	4
- 26603E	3.3	116	3	8	4
- 26604E	.2	10	3	9	2
- 26605E	4.8	35	5	11	2
- 26606E	.1	3	4	6	16
- 26607E	2.2	51	5	21	2
- 26608E	.1	11	2	12	2
- 26609E	2.1	115	14	26	2
- 26611E	2.5	9	8	16	2
- 26612E	.7	21	5	2	2
- 26613E	.5	43	5	9	2
- 26614E	.2	4	5	3	2
- 26615E	.7	32	22	41	2
- 26616E	.1	1	7	17	2
- 26617E	.2	1	7	6	2
- 26618E	36.2	33	13	9	2
- 26619E	6.6	489	13	47	2
- 26620E	6.6	283	57	86	2
- 26621E	6.8	85	8	11	4
- 26622E	.3	13	4	23	3
STD C/FA-5X	6.9	96	102	97	19

10032
10016
10000

0.128
72
0.060



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1

Phone: (604) 984-0221
Telex: 043-52597

CERTIFICATE OF ANALYSIS

TO : LONG REACH RESOURCES LTD.,

210 - 744 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1A5

** CERT. # : A8618688-001-A
INVOICE # : I8618688
DATE : 6-CCT-86
P.C. # : NCNE

Sample description	Prep code	Ag ppr Aqua R	Au ppb FA+AA				
✓ 26623 E	205	0.3	<5	PT-ashed for	--	--	--
✓ 26624 E	205	0.1	<5		--	--	--
✓ 26625 E	205	1.8	<5		--	--	--
✓ 26626 E	205	0.1	<5		--	--	--

Certified by Hart Bichler



Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers

212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1
Phone: (604) 984-0221
Telex: 043-52597

CERTIFICATE OF ANALYSIS

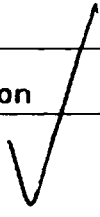
TO : LONG REACH RESOURCES LTD.,

**

CERT. # : A8619871-001-A
INVOICE # : I8619871
DATE : 30-OCT-86
P.O. # : NONE

210 - 744 W. HASTINGS ST.
VANCOUVER, B.C.
V6C 1A5

Sample description	Prep code	Pt ppb	Pd ppb				
26623 E	214	<50	<5	--	--	--	--



VOI rev. 4/85

Certified by *W. Sturmanini*

Conway,



VANGEOCHEM LAB LIMITED

MAIN OFFICE
1521 PEMBERTON AVE.
NORTH VANCOUVER, B.C. V7P 2S3
(604) 906-5211 TELEX: 04-352578

BRANCH OFFICE
1830 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT NUMBER: 8604956A

JOB NUMBER: 860495

EDING REACH RESOURCES

PAGE 1 OF 1

SAMPLE #	Cu	Pt	Au
	ppm	ppm	ppb
26637 E ✓	28 ✓	nd	nd
26641 E ✓	1960 ✓	nd	22500
26646 E ✓	730	nd	nd
26906 E ✓	1440	nd	nd
26907 E ✓	243	nd	nd
26908 E ✓	3230	nd	300

~~SAMPLE LEAT No. 4 88 FT. FIP~~

AVERILL SHAFT (C)

0
26908 ✓

DETECTION LIMIT 1 1 5
 nd = none detected - = not analysed is = insufficient sample



P.O. Box 430, 185 Concession St., Lakefield, Ontario, Can. K0L 2H0
Phone: (705) 652-3341 Telex No. 06 962842

CERTIFICATE OF ANALYSIS

FROM: Longreach Resources Limited,
210 - 744 West Hastings St.,
Vancouver, B.C.
V6C 1A5

Date: Oct. 20, 1986
Received: Oct. 9, 1986
Our Reference No.: 8626882
Your Reference No.: _____
Invoice No.: 22930

Samples submitted to us show results as follows:

Sample No.	Au, g/t	Ag, g/t	% Cu
- 22635	0.02	<1.0	0.054
- 26636	0.03	<1.0	0.004
- 26638	0.24	<1.0	<0.002
- 26640	<0.02	<1.0	0.040
- 26647 ✓	<0.02	<1.0	0.050

To: Longreach Resources (2)

SIGNED K.W. Sarbutt
MANAGER

K.W. Sarbutt, Chief Project Engineer

NOTE: Rejects will be discarded after 6 months.



VANGEOCHEM LAB LIMITED

MAIN OFFICE
1521 PEMBERTON AVE.
NORTH VANCOUVER, B.C. V7P 2S3
(604) 986-5211 TELEX: 04-352578

BRANCH OFFICE
1630 PANDORA ST.
VANCOUVER, B.C. V5L 1L6
(604) 251-5656

REPORT NUMBER: 860495AB

JOB NUMBER: 860495

LONG REACH RESOURCES LTD.

PAGE 1 OF 1

SAMPLE #

Au
oz/st

26637 E

--

26641 E

.831

26646 E

--

PK 26906 E ✓

--

26907 E ✓

--

26908 E

--

no pt

DETECTION LIMIT

.005

1 Troy oz/short ton = 34.28 ppm

1 ppm = 0.0001%

ppm = parts per million

(= less than

signed: _____

Date

REPORT: 126-4887

PROJECT: PLATINUM BLONDE PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Pt PPB	Pd PPB
52 R2 26651 ✓	26652?	280	800	125
R2 26653 ✓		70	50	<5
R2 26654 ✓		30	<50	5
R2 26655 ✓		15	<50	15
R2 26656 ✓		25	<50	20
58 R2 26657 ✓		75	<50	<5
R2 26659 ✓		35	50	115
D2 26660 ✓		45	<50	5

} may be places ??

D = Drill Core
 R = Rock

Where is 26652 (DC near shaft)
 circled out on log
 (why)
 where is 27658 ~~stop~~ road to technician.

|

LAKEFIELD RESEARCH

A DIVISION OF FALCONBRIDGE LIMITED

P.O. Box 430, 185 Concession St., Lakefield, Ontario, Can. K0L 2H0
Phone: (705) 652-3341 Telex No. 06 962842

CERTIFICATE OF ANALYSIS

FROM: Longreach Resources Limited,
210 - 744 West Hastings St.,
Vancouver, B.C.
V6C 1A5

Date: Sept. 22, 1986

Received: Sept. 12, 1986

Our Reference No.: 8626787

Your Reference No.: _____

Invoice No.: 22790

Samples submitted to us show results as follows:

Sample No.	Pt, g/t*
26901	0.11 = 110 ppb
26902	0.02
26903	0.03
26904	0.07
26905	0.03

* Geo-chem

SEPT 28/84

To: Longreach Resources (2)

SIGNED


MANAGER

R.S. Salter

NOTE: Rejects will be discarded after 6 months.

CDN RESOURCE LABORATORIES LTD.

#8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-4448

PB 1/2

GEOCHEMICAL REPORT

To: Longreach Resources Ltd.
210 - 744 West Hastings
Vancouver, B.C.
V6C 1A5

Number: 86364
Date: October 28, 1986
Proj.:

Attn: R. H. Lonsdale

	Au ppb	Ag ppm	Pt ppb	Pd ppb	Cu ppm
P 0+00N	20	0.1	10	5	136
P 0+25N	50	0.1	10	10	130
P 0+50N	10	0.1	10	5	82
P 0+75N	20	0.1	10	5	44
P 1+00N	20	0.1	10	5	16
P 1+25N	30	0.1	10	5	26
P 1+50N	10	0.2	10	10	295
P 1+75N		0.1			32
P 2+00N	160	0.6	<20	<10	410
P 2+25N	10	0.1	10	5	72
P 2+50N	10	0.7	10	5	46
P 2+75N	5	0.1	10	5	28
P 3+00N	5	0.1	10	5	24
P 3+25N	25	0.1	10	5	196
P 3+50N	40	0.3	<20	<10	36
P 3+75N	5	0.1	10	5	28
P 4+00N	10	0.1	10	5	134
P 4+25N	20	0.1	10	10	162
P 4+50N	10	0.1	10	10	290
P 4+75N	10	0.3	10	5	74
P 5+00N	20	0.1	10	5	72
P 5+25N	10	0.3	10	5	34
P 5+50N	20	0.1	10	5	18
P 5+75N	5	1.0	10	5	36
P 6+00N	10	0.1	10	5	38
P 6+25N	10	0.1	10	5	320
P 6+50N	85	0.2	<30	<15	46
P 6+75N	10	0.1	10	5	162
P 7+00N	5	0.2	10	5	26
P 7+25N	5	0.1	10	5	24
P 7+50N	5	1.6	10	5	20
P 7+75N	10	0.3	10	5	370
P 8+00N	10	0.1	10	5	20
P 8+25N	5	0.1	10	5	12
P 8+50N	5	0.1	10	5	8
P 8+75N	10	0.1	10	5	12
P 9+00N	5	0.1	10	5	10
P 9+25N	5	0.1	10	5	38
P 9+50N	5	0.1	10	5	12
P 9+75N	80	0.1	10	5	32

← why record
(instead) 30 for
1 sample when
all around it
are only 10
- find out
what
CDN's
Sensitivity
for it
is!!

Duncan Sanderson

CDN RESOURCE LABORATORIES LTD.

#8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-4448

GEOCHEMICAL REPORT

To: Longreach Resources Ltd.
210 - 744 West Hastings
Vancouver, B.C.
V6C 1A5

Number: 86364
Date: October 28, 1986
Proj.:

Attn: R. H. Lonsdale

	Au ppb	Ag ppm	Pt ppb	Pd ppb	Cu ppm
P 10+00N	30	0.1	10	5	24
P 0+25S	15	0.1	10	5	126
P 0+50S	20	0.1	10	10	140
P 0+75S	15	0.1	10	5	200
P 1+00S	40	0.2	10	5	56
P 1+25S	20	0.1	10	5	122
P 1+50S	15	0.1	10	5	210
P 1+75S	10	0.5	10	5	94
P 2+00S	15	0.2	10	5	78
P 2+25S	20	0.3	10	5	148
P 2+50S	10	0.1	10	5	38
P 2+75S	15	0.1	10	5	80
P 3+00S	20	0.1	10	5	42
P 3+25S	10	0.1	10	5	30
P 3+50S	20	0.1	10	5	28
P 3+75S	10	0.1	10	5	26
P 4+00S	30	0.1	10	5	28
P W25M at Spring RS-A	15	0.1	<15	5	10
26550	20	0.2	10	5	68

Note: Sample P 1+75N: there was insufficient sample to analyse
for Au, Pt, Pd.

Duncan Sanderson

551-

	CV	A9	* AV	PT	PT
79	79	.4	2540		
52	13	.1	25		
57	3300	6.4	25		
54	510	.6	15		
566	82	.1			
67	40	.1			
68	144	.1			
69	14	.1			
70	30	.1	25		
71	90	.1	5		
72	27	.1	5		
73	2850	2.4	710		
648	2850	2.5	90		
650	340	2.3	15		

26828

AU
PPB.
-5

29

40

32

10

34

205

36

170

38

80

42

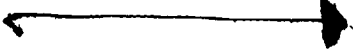
25

43

9850.36

44

390



421-6604



TAG No.	Assay No.	Description & Location	CU PPM	Au oz/t PPB	Au ppb	Ag oz/t	Ag ppm	PALLADIUM	PLATINUM
								Pt oz/t	Pt ppb
26501			20,000	1200	1200			2700	1700
554		CHEMEX OCT 23/86	18,400		560			1350	900
533			8,300		110			800	150
CU.									
26651	J	CHEMEX OCT 23/86	79	79	< 5		.4		
52			13	13	40		.1		
57			3300	510	25		6.4		
59			510	82	< 5		.6		
66			82	40	< 5		.1		
67			40	144	< 5		.1		
68			144	14	< 5		.1		
69			14	9	< 5		.1		
70			30	90	25		.1		
71			90	37	< 5		.1		
72			27	230	< 5		.1		
73			2830	2850	710		2.4		
26648			2830		90		2.5		
26650			340		15		2.3		

Oct 23 Chemex

When are sheets

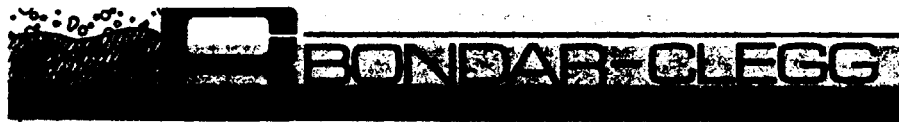


REPORT: 126-5547

PROJECT: PLATINUM BLONDE PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ag PPM	Au PPM	Pt PPM	Pd PPM
R2 26504		4	<0.2	<5	<50	<5
R2 26505 ✓		165	1.4	30	<50	5
R2 26506		11	<0.2	<5	<50	<5
R2 26574 ✓		1700	1.3	140	150	140
R2 26618		4500	8.7	15	<50	15
mid R2 26658		220	16.0	2100	<50	<5 ?
D2 26502 D.C		185	0.4	40	<50	<5
D2 26503		152	<0.2	15	<50	15
P2 26561		400	<0.2	25	<50	10

all
not sure what these are
J



REPORT: 126-5907

PROJECT: NONE GIVEN

PAGE 1A

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Co PPM	Ni PPM	Cr PPM	Mn PPM	Cd PPM	Ag PPM	Bi PPM
D2 26615E												
D2 26801E												
D2 26802E		477	18	145	1	33	61	133	1341	2	0.6	<2
D2 26803E												
D2 26804E		235	7	114	2	36	55	131	1168	<1	0.5	<2
D2 26805E		121	17	69	2	8	<1	33	903	<1	<0.5	<2
D2 26806E												
D2 26807E												
D2 26808E												
D2 26809E												
D2 26810E		101	15	53	<1	8	2	31	485	<1	<0.5	<2
D2 26811E		1941	16	135	2	63	61	92	1423	2	1.7	<2
D2 26812E												
D2 26813E												
D2 26814E												
D2 26815E												
D2 26816E		277	23	43	6	7	3	18	368	<1	0.8	<2
D2 26817E		119	12	95	7	15	4	29	957	<1	<0.5	<2
D2 26818E		999	6	148	<1	43	46	101	1509	2	1.0	<2
D2 26819E		1623	6	149	3	47	58	111	1850	2	2.5	<2
D2 26820E												
D2 26821E		781	6	132	1	29	30	86	1269	2	0.7	<2
D2 26822E												
D2 26823E												
D2 26824E												
D2 26825E												
D2 26909E												
D2 26910E												

NOV. 25 1988



REPORT: 126-5907

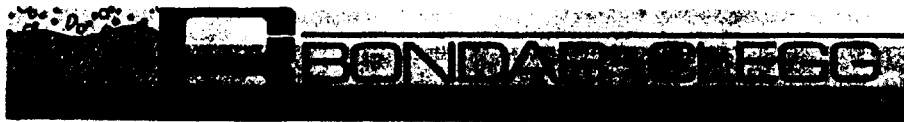
PROJECT: NONE GIVEN

PAGE 1C

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Pt PPB	Pd PPB
D2 26615E		10	50	30
D2 26801E		<5	<50	<5
D2 26802E		20	<50	30
D2 26803E		10	50	25
D2 26804E		5	<50	20
D2 26805E		10	<50	<5
D2 26806E		10	50	40
D2 26807E		100	<50	25
D2 26808E		40	<50	55
D2 26809E		95	<50	30
D2 26810E		<5	<50	5
D2 26811E		30	<50	45
D2 26812E		25	<50	35
D2 26813E		20	<50	40
D2 26814E		25	<50	80
D2 26815E		5	<50	80
D2 26816E		10	<50	20
D2 26817E		<5	<50	5
D2 26818E		50	50	50
D2 26819E		55	<50	25
D2 26820E		50	<50	50
D2 26821E		50	<50	45
D2 26822E		380	500	240
D2 26823E		150	50	110
D2 26824E		700	500	800
D2 26825E		25	<50	15
D2 26909E		600	380	320
D2 26910E		420	150	940

NOV. 25 1988

PC



REPORT: 126-5907

PROJECT: NONE GIVEN

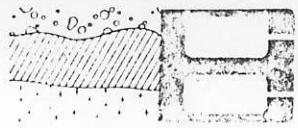
PAGE 1B

SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	V PPM	As PPM	Te PPM	U PPM	W PPM	Sb PPM	Se PPM	Sn PPM	Cu PPM	Ag PPM
D2 26615E											650	0.4
D2 26801E												<0.2
D2 26802E		6.69	231	10	<10	<10	<10	7	<5	<10		0.4
D2 26803E												0.3
D2 26804E		6.85	251	<5	<10	<10	<10	6	<5	<10		0.2
D2 26805E		2.88	117	<5	<10	<10	<10	10	6	<10		0.2
D2 26806E											300	0.3
D2 26807E											1400	1.6
D2 26808E											680	0.8
D2 26809E											820	0.8
D2 26810E		2.34	84	8	<10	<10	<10	8	<5	<10		
D2 26811E		8.52	311	14	<10	<10	<10	10	<5	<10		1.2
D2 26812E												0.5
D2 26813E												1.3
D2 26814E											2500	1.8
D2 26815E											2100	1.3
D2 26816E		1.42	36	<5	<10	<10	<10	9	<5	<10		0.4
D2 26817E		3.93	135	<5	<10	<10	<10	5	<5	<10		<0.2
D2 26818E		8.25	273	18	<10	<10	<10	9	<5	<10		1.2
D2 26819E		6.52	194	11	<10	<10	<10	6	<5	<10		2.4
D2 26820E												2.1
D2 26821E		7.03	243	6	<10	<10	<10	9	<5	<10		1.0
D2 26822E											4000	7.6
D2 26823E											3400	3.8
D2 26824E											6700	12.0
D2 26825E												0.7
D2 26909E											13000	10.0
D2 26910E												42.0

NOV. 25 1988

fil

ing & Company Ltd.
berton Ave.
Vancouver, B.C.
ada V7P 2R5
phone: (604) 985-4681
Telex: 04-352667



BONDAR-CLEGG

Geochemical
Lab Report

REPORT: 126-6552

PROJECT: BOND-GLVIN

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Cu PPM	Ag PPM	Au PPM
R2 CHEMEX #26838I		750	0.2	120
R2 CHEMEX #26839E		2390	3.3	480
R2 CHEMEX #26840E		2730	3.9	500
R2 CHEMEX #26841E		1820	3.2	480

DEC. 1 - 1986

VANGOCHEM LAB LTD.

1521 Pemberton Ave.,
North Vancouver, B.C. V7P 2S3

(604) 986-5211

SAMPLE SHIPMENT NOTICE

*PLEASE CHECK
DATE SHIPPED
PROJECT NO.*

FROM :
ADDRESS :
VIA :
REPORT TO :
SUBMITTED BY :

DATE SHIPPED

PROJECT NO.:

SAMPLE No.	TYPE	<input type="checkbox"/> GEOCHEMICAL ANALYSES						<input type="checkbox"/> CONVENTIONAL ASSAY					
		Au	Cu	Ag	Zn	Pb	Co	Pd	Cu'	Hg	As	Mn	Au
20127 <i>(dime)</i> 63-73 <i>(dime)</i>	DDH (3)	-		1.2		2		.058					
20128	DDH (3) 73-78	-		1.3		2		.061					
20129	DDH (4) 107-114	-		1.0		2		.076					
30	DDH (4) 79-85	-		1.4		2		.060					
31	DDH (6) 122-129	-		1.7		2		.159					
32	DDH (6) 226-231	-		.3		2		.004					
33	DDH (4) 54-56		2400	.080	.8	2		.024					
20134	DDH (3) 106-107	-		2.1	✓	42	.001	.238					

SAMPLE SHIPMENT NOTICE

FROM : _____
 ADDRESS : _____
 VIA : _____
 REPORT TO : _____
 SUBMITTED BY : _____

DATE SHIPPED

PROJECT NO.:

SAMPLE No.	TYPE	<input type="checkbox"/> GEOCHEMICAL ANALYSES										<input type="checkbox"/> CONVENTIONAL ASSAY				
		Au	Cu	Ag	Zn	Pb	Co	Mo	Fe	Hg	As	Mn	Au			
26554, (MD11 #12)	3-8 (5') - Mn	5.0		2.3				900	1350	1.80						
	<i>pyrite-billed, pyrite, chalcocite, arsenic</i>															
55,	" 12, (8-12) 4'	110		11			150	800								
	(as 54)															
56,	" 12, (12-15) 3'															
	(as 54)															
57,	" 12, (21-26) 5'	25		6.4						.33						
	<i>minor py, py = alt. pyrite</i>															
29 58,	" 12, 40-45 (5')															
	<i>" 5% py + cpq</i>															
59,	" 12, 57-58 (1)	25		.6			450	10	105							
	(as 58)															
26560,	" 12, 61-63.8 (2.8')															
	<i>low stringers in gray-green calc</i>															

X

VANGEOCHEM LAB LTD.

1521 Pemberton Ave.,
North Vancouver, B.C. V7P 2S3

(604) 986 - 5211

SAMPLE SHIPMENT NOTICE

ADDRESS :
VIA :
REPORT TO :
SUBMITTED BY :

DATE SHIPPED

PROJECT NO.:

SAMPLE No.	TYPE	<input type="checkbox"/> GEOCHEMICAL ANALYSES								<input type="checkbox"/> CONVENTIONAL ASSAY							
		Ag	Cu	Ag	Zn	Pb	Co	Ca	Fe	Hg	As	Mn	Au				
265 66	...	25	250	1	250	25	25	0.08									
67	...	25	250	1	250	25	25	0.04									
68	...	25	250	1	250	25	25	0.14									
69	...	25	1	1	250	25	25	0.04									
265 70	...	25	1	1	250	25	25	0.02									
71	...	25	1	1	250	25	25	0.09									
72	...	25	1	1	250	25	25	0.02									
73	...	710	2.4	1	250	95	28										
74	...	140	13	150		190	17										
75	...	55	0.5	1	250	25	0.06										
76	...	380	18	1	250	25	0.08										
77	...	20	1.2	1	250	25	0.09										
78	...	1650	1.4	1	250	25	0.10										
79	...	400	1.9	1	250	5	0.08										
265 80	...	620	2.4	1	250	25	0.06										

X

VANGEOCHEM LAB LTD.

1521 Pemberton Ave.,
North Vancouver, B.C. V7P 2S3

(604) 980 - 5211

SAMPLE SHIPMENT NOTICE

ADDRESS : _____
VIA : _____
REPORT TO : _____
SUBMITTED BY : _____

DATE SHIPPED

PROJECT NO.:

SAMPLE No.	TYPE	<input type="checkbox"/> GEOCHEMICAL ANALYSES							<input type="checkbox"/> CONVENTIONAL ASSAY									
		Ag	Cu	Ag	Zn	Pt	Co	Ag	Fe	Hg	As	Mn	Au					
265 75	BAH # 11 11-12.7 (1.7) patches 2-5; pyrite, trachytic, black	55		.5		L50		L5		1006								
265 76	" 11, 15-17.5 (2.5) (as 75)	380		.8		L50		L5		1008								
77	" 11, 20.8-24.4 (3.6) (as 75)	20		.2		L50		L5		1009								
78	" 11, 27.8-30.0 (2.2) (as 75)	1650		1.4		50		L5		1010								
79	" 11, 30.4-34.4 (4.0) (as 75)	400		.4		L50		5		1008								
265 80	" 11, 59.1-61.9 (2.8) pyrite, quartz, hem	620		2.4		L50		L5		1006								
81	" 11, 71.5-72.5 (1.0) (as 20)	1200		2.1		L50		L5										
82	" 11, 103.3-2 (3.9) (as 20)	80		1.0		L50		L5										
83	" 11, 119-123 (4.0) pyrite	15		.4		L50		L5										
84	" 11, 135-136.8 (1.8) romantic	5		2.2		L50		L5										
85	" 11, 143-147.3 (4.3) pyrite	L5		.3		L50		L5										
86	" 11, 164-165.5 (1.4) romantic	L5		.4		L50		L5										
87	" 11, 172-174 (2) qtz + hem.	140		1.8		L50		5										
88	" 11, 263-265 (2) silicified??	30		.2		L50		L5										

X

VANGEOCHEM LAB LTD.

1521 Pemberton Ave.,
North Vancouver, B.C. V7P 2S3

(604) 986 - 5211

SAMPLE SHIPMENT NOTICE

ADDRESS

VIA

REPORT TO

SUBMITTED BY

DATE SHIPPED

PROJECT NO.:

SAMPLE No.	TYPE	<input type="checkbox"/> GEOCHEMICAL ANALYSES							<input type="checkbox"/> CONVENTIONAL ASSAY				
		As	Cu	Ag	Zn	Pb	Co	Ca	Fe	Hg	As	Mn	Au
26589	DDH #13 0-5(5') cfy. py enrichment bl lead	15		1.8		50		20					
90	" 13, (5-9.5) 4.5' (as 89)	40		1.5		50		50					
91	# 13, 9.5-24 (14.5) (as 89)	10		1.5		<50		5					
92	# 13 87-91 (4') mercury indicator - thylite	25		1.2		50		10					
93	tail	15		10.0		<50		15					
94		10		1.3		<50		5					
95		10		1.2		<50		5					
96		55		1.2		<50		5					
97		65		1.6		<50		5					
98		65		1.2		<50		5					
99		10		1.2		<50		5					
2660		620		4.6		50		75					

X

VANGEOCHEM LAB LTD.

1521 Pemberton Ave.,
North Vancouver, B.C. V7P 2S3

(604) 986-5211

SAMPLE SHIPMENT NOTICE

✓ = anomalous.

DATE SHIPPED

PROJECT NO.:

REPORT TO

SUBMITTED BY

#	SAMPLE NO.	Describe TYPE	<input type="checkbox"/> GEOCHEMICAL ANALYSES										<input type="checkbox"/> CONVENTIONAL ASSAY				
			As	Cu	Pb	Zn	Ni	Co	Ag	Fe	Hg	As	Mn	Au			
26639	DDH 6	206-219 Si - hem	16	.2			3					.027					
35	DDH #21	221-222 (?) rebar	94	.02			<1g					.054					Pgm
36	DDH 8	80.2-85.2 Si. Stockwork, hem Stein	92	.03			<1g					.004					PT?
37	DDH 7	179.5-184.5 (S) - Hem i fractures	nd				nd					.002					PT?
38	DDH #	hem Stein - 150-155	24	.007			<1g					.002					PT
39	DDH 7	84-84.2 (1.2) Si. fine matrix?	17	.1			2					.006					PT?
40	DDH 7	58-60 (2) S ₂ -S ₄	102	.02			<1g					.020					PT (?)
41	DDH #7	(1.5')	824	.831			nd					.19					PT?
42	DDH #9	86.5-92.3 (6.3 ft) more matrix + sulphide rich	8	.8			4					.02					
43	DDH #9	274-4.5 (5') 6" qtz vein	11	.6			2					.01					
44	DDH #9	245-250 (5') 1 ft qtz vein - magnet	8	.3			3					.008					
26645	DDH 9 @ 354	329.5-337 (7.5 ft) - alt sy, mag py	77	✓ .5			9					.09					
46	DDH #9	337-47 (10') 26645	-				-					.073					
47	DDH #9	347-54 (7.0') 26645		.02			<1g					.050					

X

SAMPLE SHIPMENT NOTICE

ADDRESS: _____
 VIA: _____
 REPORT TO: _____
 SUBMITTED BY: _____

DATE SHIPPED

PROJECT NO.:

SAMPLE No.	TYPE	<input type="checkbox"/> GEOCHEMICAL ANALYSES							<input type="checkbox"/> CONVENTIONAL ASSAY				
		Al	Cu	Pb	Zn	Pt	Co	Ag	Fe	Hg	As	Mn	Au
26648	DDH #10 - Couple 1/2" strings C99, 99' (10.5-11.0) - .05'	90		2.5		250	25	.28					
26649	DDH #10 28-31(3')												
26650	DDH #10 37-40(3.0) 37-40 mafic syenite	15		2.3		250	25	.03					
26651	DDH #10 113-113.7(.7) almost in S2	280											
26652	DDH #10 - 165-166(1) - 2 increase in S2												
26653	DDH #10 169-171(2.5)	70											

26651-60
 seems to be
 repeated
 above

x 10 for summary sheets Dick
 26653 from on - logs as 169-171
 but in assay book Dick
 showed as "Trench 20 m (w.)"
 and enclosed with
 samples sent
 by Al with
 French
 with some #'s
 that were the B.B. get #.
 26651 - 52 - 53 - 54 - 55 - 56 - 57 - 58 - 59 - 60 - 61 - 62 - 63 - 64 - 65 - 66 - 67 - 68 - 69 - 70 - 71 - 72 - 73 - 74 - 75 - 76 - 77 - 78 - 79 - 80 - 81 - 82 - 83 - 84 - 85 - 86 - 87 - 88 - 89 - 90 - 91 - 92 - 93 - 94 - 95 - 96 - 97 - 98 - 99 - 100

26651 - 52 - 53 - 54 - 55 - 56 - 57 - 58 - 59 - 60 - 61 - 62 - 63 - 64 - 65 - 66 - 67 - 68 - 69 - 70 - 71 - 72 - 73 - 74 - 75 - 76 - 77 - 78 - 79 - 80 - 81 - 82 - 83 - 84 - 85 - 86 - 87 - 88 - 89 - 90 - 91 - 92 - 93 - 94 - 95 - 96 - 97 - 98 - 99 - 100

ODM Feet AU AG PT CU% ~~AG PT CU%~~

46634 DDH6 206-219 - 16 .2 3 .027

35 #8 221-227 - .02 _____

36 #8 80.2-85.2 - .03 _____ .054

37 ~~DD7~~ 179.5-184.5 _____ .004

38 #7 150-155 - ~~17~~.24 _____ .002

39 #7 84-85.2 - ~~17~~ 17 .1 2 .006

40 #7 58-60 - ~~17~~.02 _____ .040

41 #7 1.5 _____ ~~17.881~~ _____ .19

42 #9 86.5-92.3 - 8 ~~17.110~~ .8 4 .02

43 #9 274-45 - 18 .6 2 .01

44 #9 245-250 - 8 .3 3 .008

20645 #9 329.5-337 - ~~17~~.5 9 .09

46 #9 337-47 - ~~17~~ _____ .073

47 #9 347-354 - .02 <19 _____ .05

VANGEOCHEM LAB LTD.

1521 Pemberton Ave.,
North Vancouver, B.C. V7P 2S3

(604) 986 - 5211

SAMPLE SHIPMENT NOTICE

DATE SHIPPED

PROJECT NO.:

RT TO :
SMITTED BY :

#	SAMPLE No.	TYPE	GEOCHEMICAL ANALYSES								CONVENTIONAL ASSAY					
			Mo	Cu	Ag	Zn	Pt	Co	Ag	Fe	Hg	As	Mn	Au		
26901	DDH (1) (Salphill) 5-17 (R)								.003							
02	" " 21-22 1/2								.001							
03	" " 59-65								.001							
04	DDH (2) 10-14 1/2								.002							
05	" " 48 1/2-53 1/2								.001							
06	DDH (4) (88 ft)		-	-	-				.044							
07	" " (30 ft)		-	-	-				.024							
08	Van Gro Arenal Shaft		300	1009	-	-			.320							