For
Prince Gold Corporation
By
Regal Goldfields Limited
Diamond Drilling Report
Arnold Township
Larder Lake M.D., Ontario

by: Gerald A. Harron P.Eng, FGAC
October 31, 1994

G.A. Harron & Associates Inc.
350 BAY STREET, 11TH FLOOR, TORONTO, ONTARIO, CANADA M5H 2S6

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Summary

Regal Goldfields Limited ("Regal"), on behalf of Prince Gold Corporation ("Prince"), completed 3 BQ size diamond drill holes for a total of 541.2m on the property between October 12 and 19, 1994. Helicopter support was used for this program. The core was logged by Mr. Gerald A. Harron, assisted by Mr. Michael Leahy. Drill hole A94-1 returned a sludge sample assay of 2.51 g/t Au over 6m. Within this same interval a 0.1m quartz vein core sample returned an assay of 4.02 g/t Au.

The alteration zone containing this mineralization is characterized by sericite, carbonate, silica, pyrite and minor fuchsite. This alteration zone is developed in a magnesium tholeiite host rock, and is in close proximity to the Murdoch Creek Fault. A weak chargeability anomaly is also associated with this alteration zone.

Introduction

Induced polarization surveys completed in July and August, 1994 located weak chargeability anomalies west of the North Arm of Victoria Lake. Three anomalies had strike lengths in excess of 300m and were located in areas of projected regional fault zones. It was decided to complete a drill test of these three anomalies to explore their gold mineralization potential.

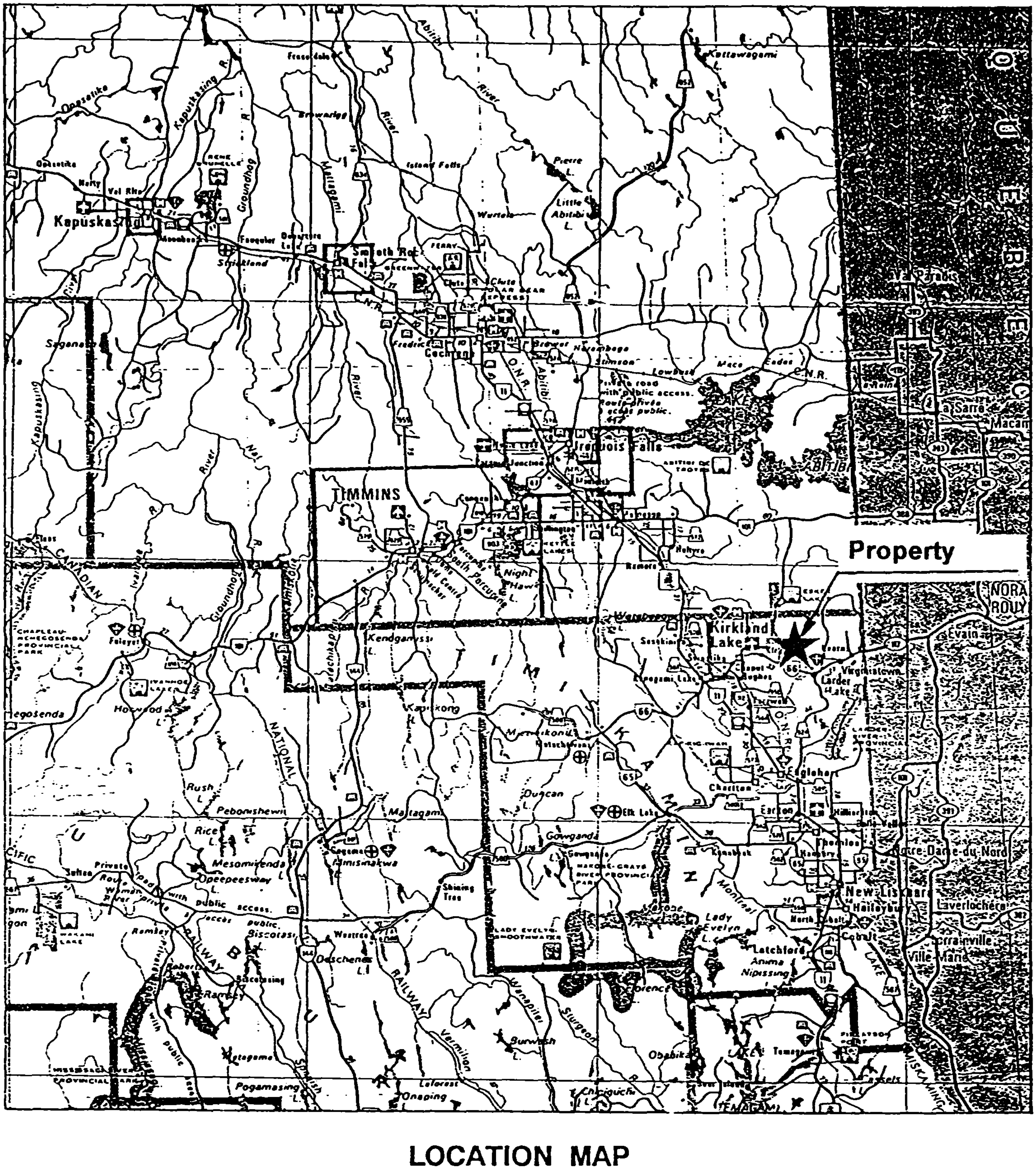
Location and Access

The property is located in the southwest corner of Arnold Township, approximately 12 km northeast of Kirkland Lake, Ontario, (Figure 1). The North Arm of Victoria Lake occupies the central portion of the property. Provincial highway 672 located east of the North Arm traverses the claim group and provides ready access. The diamond drilling occurred west of the North Arm, and material and machinery were positioned by helicopter. Personnel accessed the sites by boat from the eastern shore of the North Arm.

Property

The property comprises 14 units in 4 contiguous unpatented mining claims, (Figure 2). The claims were optioned from Mr. Michael Leahy of Kirkland Lake.

The claim status listed below reflects conditions prior to the filing of the assessment credits resulting from the work described in this report.



LOCATION MAP

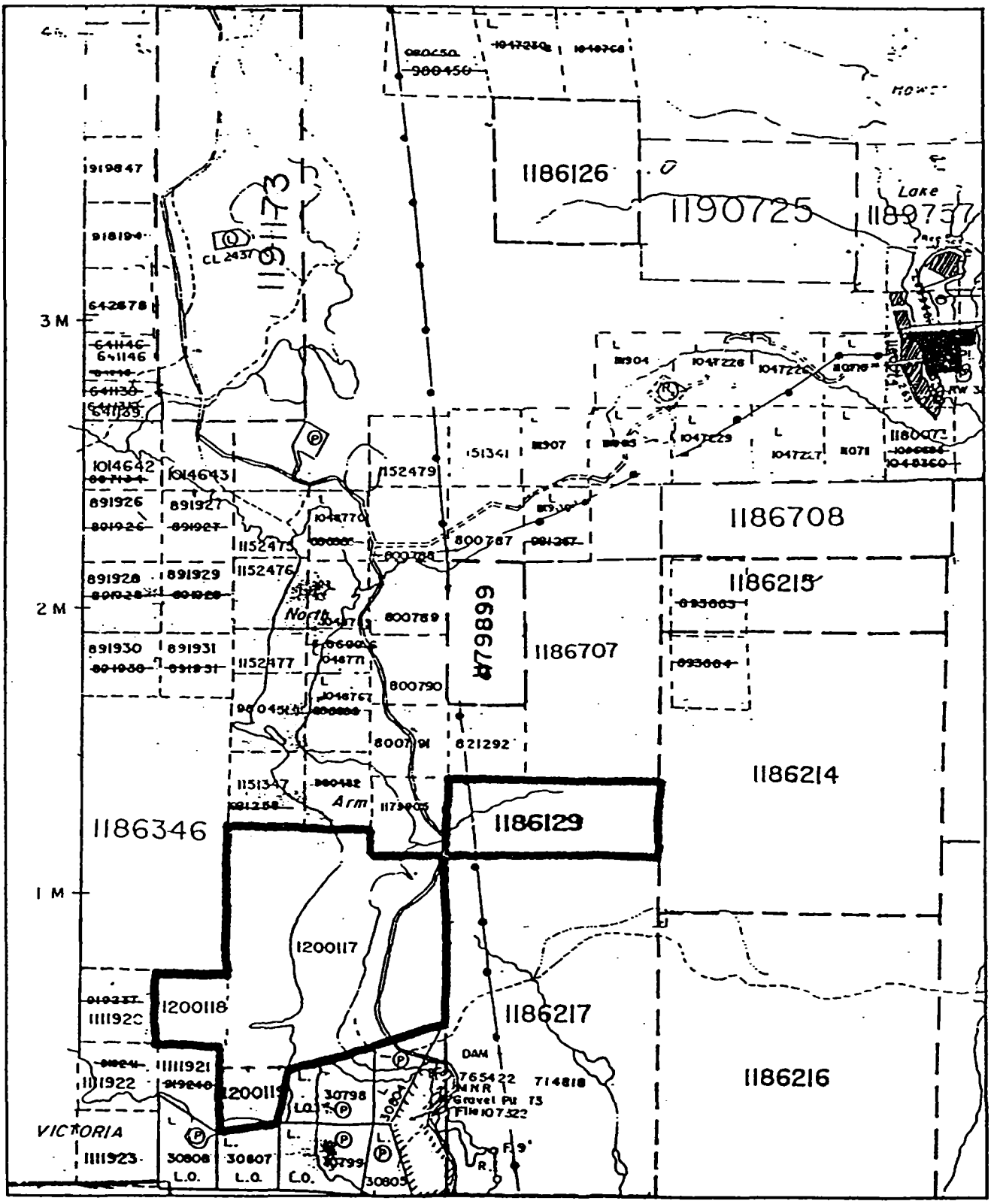
REGAL GOLDFIELDS LIMITED

VICTORIA LAKE

Arnold Twp. Project - Kirkland Lake area, Ontario

Scale : 1 : 1,600,000

Figure 1



CLAIM MAP

REGAL GOLDFIELDS LIMITED

VICTORIA LAKE

Arnold Twp. Project - Kirkland Lake area, Ontario

Scale : 1 : 35,000

Figure 2

Claim #	Units	$ Applied	$ Req'd	Due Date (y-m-d)	$ Reserve
1186129	3	1,200	1,200	95-04-07	536
1200117	9	0	3,600	95-03-23	
1200118	1	0	400	95-03-23	
1200119	1	0	400	95-03-23	

Previous Work

Arnold Township was mapped by Ontario Government geologists in 1919 (Knight, 1920) and in 1962 (Hogg, 1964). There is evidence of previous trenching in the outcrop areas on claim 1200119 and 1200117. However the results of this work are unknown. No evidence of previous diamond drilling was observed on the property. In 1993, Mr. Leahy completed 3 overburden sampling holes on claim 1186129.

Regal completed a frequency domain dipole-dipole induced polarization survey of 10.3 line-km on 9 lines in July, 1994. This was followed by 4.6 km of time domain pole-dipole induced polarization surveying on selected lines. Anomalies resulting from these surveys were selected for drill testing based on combined geological/geophysical considerations.

Drill Program

Bradley Bros., Timmins, Ontario was contracted to drill the holes. A BBS 25 drill rig was used for this work. A Bell 204 Long Ranger was used to position the drill and ancillary equipment. A total of 541.2m of BQ size core drilling was completed at 3 sites in the period from October 12 to 19, 1994. The location of the drill sites is shown in Figure 3. Drill core logs and cross-sections are included in Appendix 1.

Drill Hole A94-1 was collared at L11+00W / 4+50N and drilled south at -55° for a 161.0m length. Overburden depth was 33.6m, vertical. The hole pierced altered magnesium tholeiite at the bedrock surface, indicating that the full width of the alteration zone has not been intersected. The drilled width of the zone is about 61m. The alteration is characterized by pervasive sericite, carbonate, silica alteration with 2-3% fine disseminated pyrite and occasional fuchsite clasts lodged in foliation planes. Quartz veins 2-4 cm wide with pyrite enriched margins comprise about 25% of the core.

Down hole (south) and adjacent to this alteration zone is a 25 m wide graphite breccia zone, composed of altered magnesium tholeiite fragments in a matrix of graphite. This rock unit probably represents a primary flow top environment.

Further along in the drill core (south) a second unit of altered pillowed magnesium

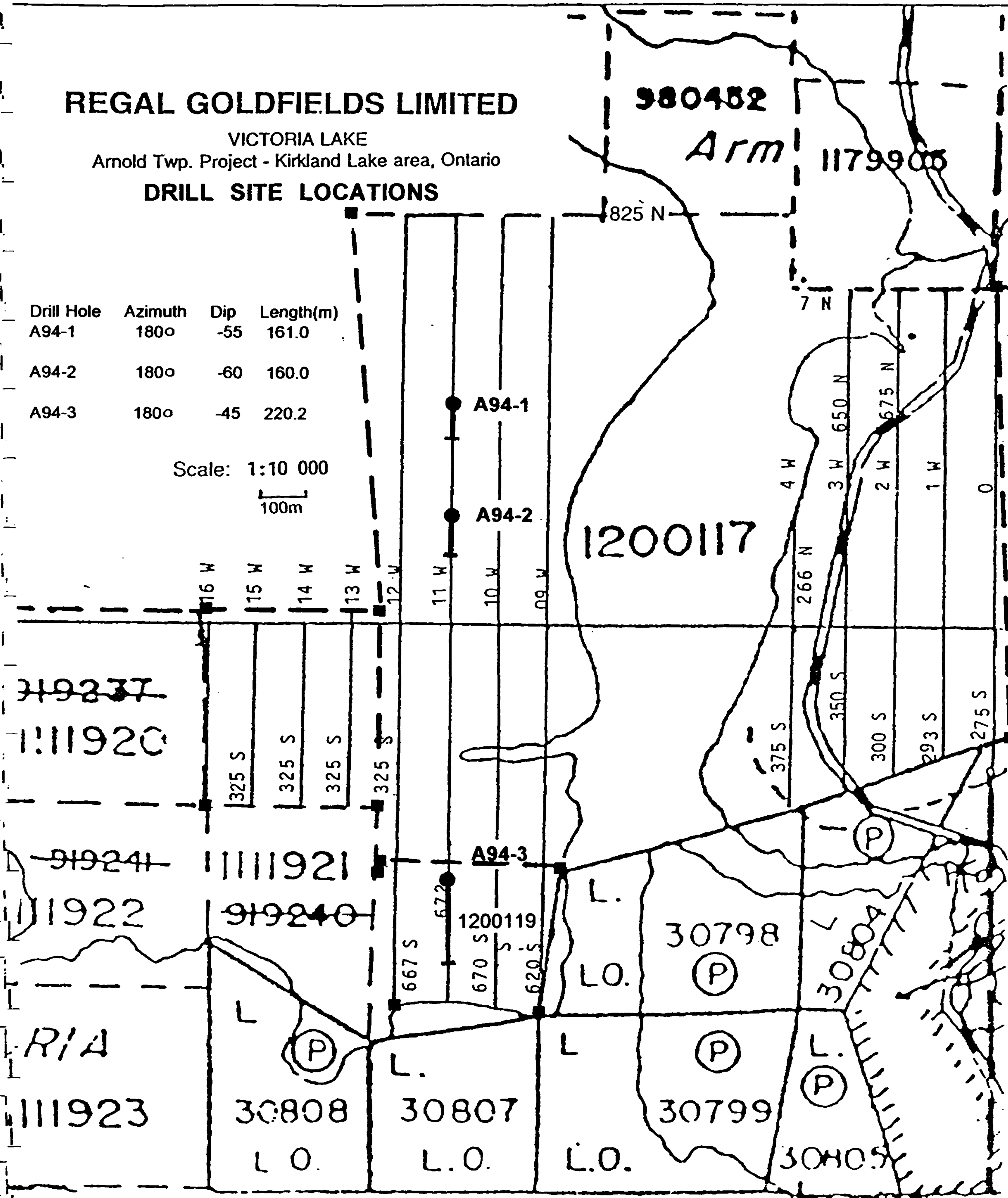

REGAL GOLDFIELDS LIMITED
VICTORIA LAKE
Arnold Twp. Project - Kirkland Lake area, Ontario
DRILL SITE LOCATIONS
Drill Hole Azimuth Dip Length(m)
A94-1 180o -55 161.0
A94-2 180o -60 160.0
A94-3 180o -45 220.2
Scale: 1:10 000
100m
A94-1
A94-2
A94-3
980452
Arm
1179905
825 N
7 N
1200117
1200119
16 W
15 W
14 W
13 W
12 W
11 W
10 W
09 W
4 W
3 W
2 W
1 W
0
650 N
675 N
266 N
325 S
350 S
375 S
300 S
293 S
275 S
667 S
670 S
620 S
919237
1111920
919241
1111921
1111922
919240
RIA
1111923
30808
30807
30798
30799
30804
30805
L.
L.O.
P

Figure 3

tholeiite was intersected. This unit has a width of 21m, and exhibits the same alteration assemblages as above. However, the disseminated pyrite content is about 1-2%, and quartz veining is on the order of 10%. This altered unit has a gradational contact to relatively unaltered magnesium tholeiite in the last 30m of the core. The hole was not extended far enough to intersect the inferred position of the Murdoch Creek Fault.

A sludge sample for the interval 44-52m returned an average assay of 4.02 g/t Au. A 0.1m sample of quartz vein with a pyritic margin within this sludge interval returned an assay of 2.51 g/t Au.

This drill hole demonstrated the existence of an auriferous alteration zone spatially associated with an IP anomaly that has been surveyed for a length of 400m. The true width of the alteration zone is unknown, but it is in excess of 61m wide, as indicated in the drill core. This alteration zone is located in close proximity to the inferred position of the Murdoch Creek Fault, which is an extension of the gold deposit related Kirkland Lake Break.

Drill Hole A94-2 was collared on L 11+00W / 2+25 N, and was drilled south at 60° for a length of 160.0m. The overburden depth was 24m, vertical.

The drill hole encountered altered pillowed magnesium tholeiite at the bedrock surface. This unit has a width of approximately 18m. Alteration consists of pervasive silica, sericite, carbonate and 1-2% disseminated pyrite, with about 15% narrow quartz veining.

Down hole from this alteration zone a 2.5m wide tectonized graphite unit was intersected. The structural fabric present implies the existence of a fault of an unknown orientation. This graphite unit can also be considered as a carapace to the underlying graphitic autobreccia unit.

The graphitic autobreccia is composed of about 75% altered angular magnesium tholeiite clasts in a graphitic matrix. The unit is estimated to be 40m wide, and probably represents a primary flow top environment. The relationship with a similar graphitic breccia located in hole A94-1 is unkown.

Down hole from the graphitic breccia an altered pillowed magnesium tholeiite unit about 18m wide was intersected. The alteration assemblage is dominated by silicification without significant carbonate alteration. The pyrite content of this unit is 1-2%, and quartz veining is about 10%. The unit grades into relatively unaltered magnesium tholeiite at 133m down the hole.

Drill hole A94-3 was collared at 4+75S on Line 11+00W and drilled south at 45° for a length of 220.2m. The overburden depth was 5m, vertical.

The drill encountered calcite altered pillowed magnesium tholeiite at the bedrock surface. This unit, with a minor tuff interlayer and a thin layer of interflow sediment is about 90m wide, and can be correlated with surface outcroppings of pillowed magnesium tholeiite. Observation of pillow morphologies both on surface and in drill core indicate a north younging direction.

At the base of these volcanic flows is a 5m wide unit of grey quartz-rich bedded sediments containing individual pillows of magnesium tholeiite. This sedimentary unit represents a short hiatus in volcanism.

Below this unit is a 20m wide calcite and sericite-rich hyaloclastite unit which can be correlated with a rusty carbonate rich shear zone (previously trenched) located on L12+00W / 6+25S. Pyrite content of the zone is about 2%, with about 5% quartz veining.

Immediately below this shear zone is a 7m wide relatively unaltered massive iron tholeiite flow. The presence of this unit may indicate significant structural dislocation in the hyaloclastite, as iron tholeiite is not a common rock type on this part of the property.

A 12m wide mixed zone of altered pillowed magnesium tholeiite and calcite-pyrite rich flow top breccia occurs below the iron tholeiite. Assays from samples of a pyrite-rich flow top breccia returned values of 209 ppb Au over 1.0m and 377 ppb Au over an adjacent 1.0m interval.

A sericite schist zone with sharp contacts terminates the above flow top breccia. This zone is strongly schistose, and devoid of sulphide minerals.

The bottom 45m of the hole contain relatively unaltered pillowed magnesium tholeiite, with a calcite-pyrite (2%) inter- pillow matrix.

Conclusions & Recommendations

Of the 3 IP anomalies which were drill tested, the most northerly one (Hole A94-1) holds the most promise for the occurrence of an economic gold deposit. this is based on the proximity of the alteration zone to the Murdoch Creek Fault, and the presence of a sludge assay showing 4.02 g/t Au over a 6m interval.

Drill hole A94-1 did not intersect the full width of the auriferous alteration zone, and therefore represents a partial test of the zone. It is recommended that further drilling be considered to adequately test this zone, both at depth and along strike.

Specific recommendations include drilling at the following 3 sites, to be undertaken in the winter season.

	Location	Dip	Azimuth	Length	Target
A	L 11+00W / 5+25N	-55	180	225m	undercut #1
B	L 10+00W / 5+50N	-55	180	200m	100m E
C	L 12+00W / 5+50N	-55	180	200m	100m W

This 625m program would cost in the order of $ 50,000 to $ 55,000 (all costs inclusive).

References

Hogg, W.A. 1964, Arnold and Katrine Townships, Ont. Dept. Mines, Geol. Rpt. 29, 15p, Map 2061 scale 1" = ½ mile

Knight, C.W. 1920, The Ben Nevis Gold Area, Ont. Dept. Mines, Vol. XXIX, pt 3, p1-27, Map 29e scale 1" = 1 mile

Webster, B. 1994, A logistical and Interpretive Report on IP/Resistivity, Total Field Magnetics and Airborne Geotem Geophysical Surveys on the Arnold Twp. Project, Ontario, for Prince Gold Corporatrion by Regal Goldfields Limited

Certification

October 31, 1994

I hereby certify:

1. that I am a Consulting Geologist and reside at 1050 Caldwell Avenue, Mississauga, Ontario, L5H 1Z4.

2. that I graduated from Carleton University with a Bachelor of Science Degree in 1969, also that I graduated from The University of Western Ontario with a Master of Science Degree in 1972.

3. that I am a member in good standing of:
   - The Association of Professional Engineers of the Province of Ontario
   - Geological Association of Canada, Fellow
   - Society of Economic Geologists

4. that I have been practising my profession in Canada, United States of America, Mexico and Venezuela for the past 24 years.

5. that I am the author of this report which is based on a literature and Company files review, and that I have logged the drill core described in this report.

6. that I have no interest, direct or indirect, in the property discussed in this report, nor do I expect to receive any. I have no interest in the securities of Regal Goldfields Limited or Prince Gold Corporation, nor do I expect to receive any.

7. that this report may be utilized for development of the property provided that no portion may be used out of context in such a manner as to convey a meaning which differs from that set out in the whole.

8. that consent is hereby given to Prince Gold Corporation to reproduce this report or any part of it for the purposes of development of the property, or related to the raising of funds.

Dated at Mississauga, Ontario, this 31th day of October, 1994.

Gerald A. Harron, FGAC, P.Eng.
Consulting Geologist

Appendix 1. Drill Core Logs and Cross-Section Diagrams

Diamond Drill Record

Hole: A 94-1

Client: Regal Goldfields Ltd.

Proj./Property: Leahy Option
Area/Twp./Prov.: Arnold Twp. Ont.
NTS: 32 D/4, D/5
Claim(s): 1200117
Grid: West of Lake
Line: 11+00m W
Station: 4+50m N
Elevation: Swamp

Measure: Metric
Core Size: BQ
Azimuth: 180°
Dip:55°
Length: 161.0
Casing: 41.0 BW
41.0 NW
Length Sampled: 29.5
Samples: 42
Boxes: 21
Recovery: 99%
RQD: n/a

Contractor: Bradley Bros., Timmins
Drill: BBS 25
Start: Oct. 15, 1994
Finish: Oct.17, 1994
Material left in Hole: Nil
Water Flow: No
Plugged: No
Cemented: No
Core Storage: M. Leahy , Kenogami Lake

Claim Sketch

See Figure 3

Hole Survey: Acid Test

Depth	Corrected Angle
0	55
50	57
101	56
161	56

Objective: Test weak IP and coincident RES anomaly

Observations: Hole collared in silicified sericite-carbonate altered magnesian tholeiite. Alteration zone from 41 to 118 m. Resistivity anomaly due to carbonate alteration and silicification zones. Chargeability anomaly due mainly to pyritic-graphitic autobreccia, 65-105 m. Gold values related to narrow quartz-calcite veins with pyritic margins.
Best assay 4,017 ppb Au over 0.1 m. Best sludge assay 2,508 ppb over 6.0 m.

Described by: Gerald A. Harron

Date: October 28, 1994

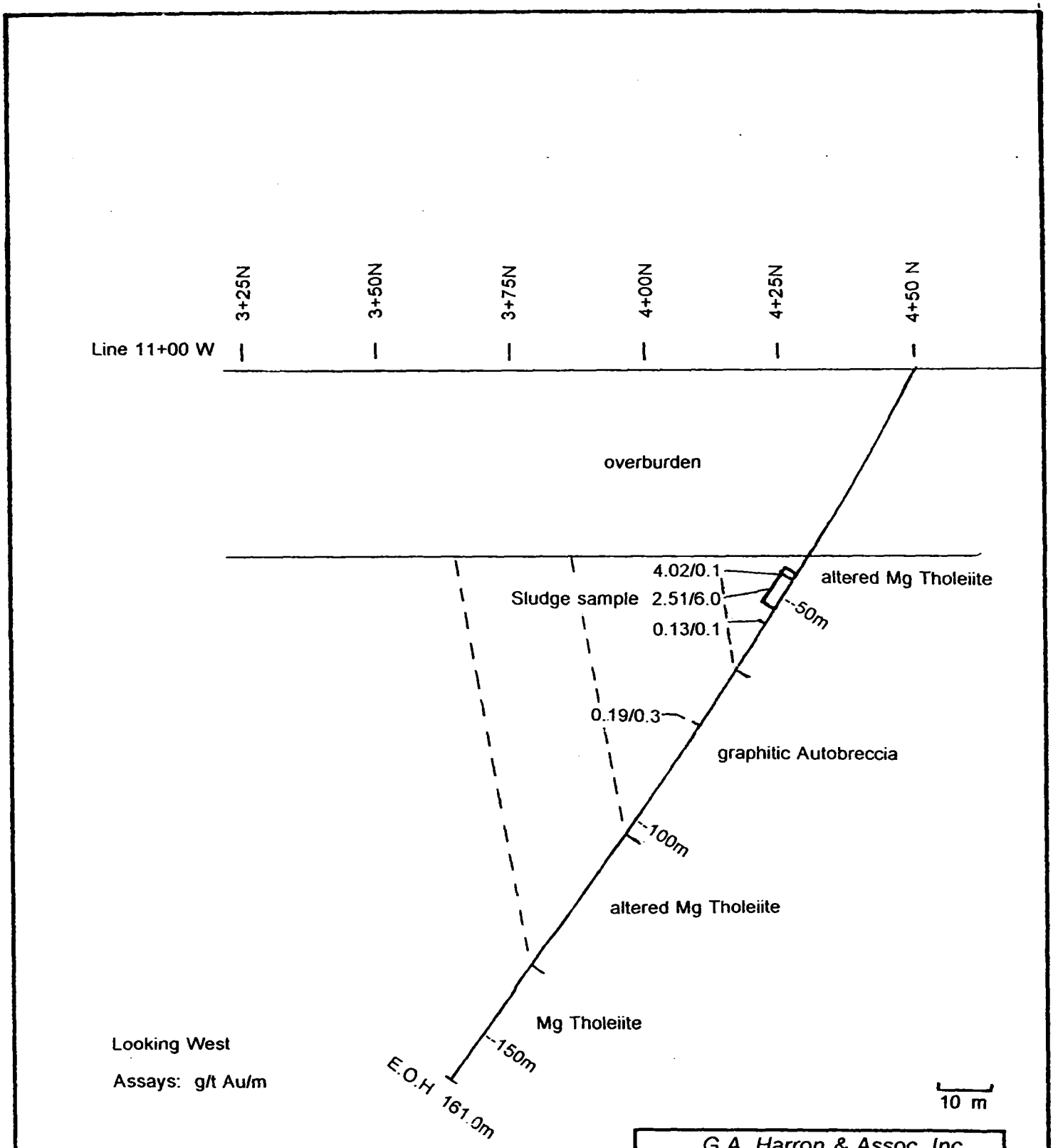
Signature: G A Harron

G.A. Harron Associates Inc.

Diamond Drill Record					Page 2 of 3			Hole: A94-1
Metres	Description	C/A	Sample Number	Metres	Length	1st Au (ppb)	2nd Au (ppb)	Average Au (ppb)
0.0 - 41.0	NW & BWCasing							
	silty clay							
41.0-58.9	Altered Pillow Basalt (Magnesian Tholeiite ?)							
	light grey, v.f.g., med. hard, silicified, pervasive cal. and ser.,	45	44256	41.0-41.5	0.50	10		
	5% f.g. dissem. py throughout		44263	41.5-43.0	1.50	3		
	45.4-45.7 10% dissem. py in qtz-cal vn		44264	43.0-44.0	1.00	14		
	45.8-45.9 qtz-cal vn, 10% py		44265	44.0-45.0	1.00	0		
	46.5-46.7 qtz-cal vn	45	44266	45.0-45.6	0.60	3		
	48.0-48.2 qtz-cal vn, 5% f.g. py on lower margin	30	44267	45.6-45.8	0.20	24	21	22
	51.1-51.4 qtz-cal vn	20	44257	45.8-45.9	0.10	4053	3981	4017
	55.4-55.7 qtz-cal vn, 3% f.g. py on margins	60	44268	45.9-47.0	1.90	10		
	57.1-57.3 qtz-cal vn, 2% py on margins	45	44269	47.0-48.0	1.00	0		
	57.8-58.3 qtz-cal vn, 1% py on margins	90	44270	48.0-48.2	0.20	27		
	colour contact		44271	48.2-49.0	0.80	3		
			44272	49.0-50.0	1.00	7		
			44273	50.0-51.1	1.10	0		
		30	44274	51.1-51.4	0.30	7	3	5
			44275	51.4-52.0	0.60	0		
		60	44276	52.0-53.0	1.00	0		
			44277	53.0-54.0	1.00	7		
			44278	54.0-55.0	1.00	0		
			44279	55.0-55.4	1.00	3		
			44258	55.4-55.5	0.10	127		
		45	44280	55.5-56.5	1.00	7		
			44281	56.5-57.1	0.60	0		
			44282	57.1-57.3	0.20	0		
		35	44283	57.3-57.7	0.40	3		
58.9-65.0	Altered Pillow Basalt (Magnesian Tholeiite?)		44284	57.7-58.3	0.70	10		
	buff to grey, v.f.g., abundant pervasive ser., weak cal alt'n.		44285	58.3-59.1	0.80	7		
	trace dissem py throughout, minor fuchsite in foliation planes		44286	59.1-59.4	0.30	7	3	5
	59.1-59.4 qtz-cal vn, 2% py		44287	59.4-60.4	1.00	10		
	narrow gradational contact to underlying lithology		44288	60.4-61.4	1.00	3		
			44289	61.4-62.4	1.00	7		
65.0-105.5	Graphitic Autobreccia (Magnesian Tholeiite?)		44290	62.4-63.4	1.00	0		
	angular v.f.g. silicified buff grey basalt clasts (70%) with graphite matrix		44291	63.4-64.2	0.90	7		
	(30%).							

Hole: A94-1

Metres	Description	C/A	Sample Number	Metres	Length	1st Au (ppb)	2nd Au (ppb)	Average Au (ppb)
	10% fine dissem py in clasts, matrix and on fracture planes		44292	64.4-65.4	1.00	0		
	occasional 2 cm shear		44293	68.0-69.0	1.00	7		
	76.7-77.0 zone of qtz-cal-graph with 15% py	40	44294	76.7-77.0	0.30	199	195	197
	83.2-105.5 angular greenish-grey sericitic silicified basalt		44295	85.0-86.0	1.00	0		
	clasts (85%), graphite matrix (15%)							
	10% v.f.g. dissem py in clasts, matrix and on fracture planes							
	88.8-89.1 qtz-cal vn, 15% py halo over 5 cm both sides	50						
	sharp lower contact 60° to C/A	10	44296	88.7-89.1	0.40	10		
105.5-118.0	Bleached Pillow Basalt (magnesian Tholeiite?)							
	buff to light grey, pervasive cal and ser alt'n., v.f.g.	45						
	105.5-105.65 qtz-cal-chl-ser vn	80	44297	105.5-105.65	0.15	0		
	109.0-109.8 qtz-cal-ank vn, trace py	10						
	113.3-113.6 qtz-cal-ser. vn	45	44298	113.2-113.6	0.40	0		
	116.2-116.22 qtz-dol vn with fuchsite margin	30						
	colour contact only							
118.0-130.3	Altered Pillow Basalt (Magnesian Tholeiite?)							
	med. grey, f.g., med. hard, pervasive cal alt'n	45						
	119.0-120.0 qtz-cal-ank-ser vn, 5% py	80						
	121.15-121.4 qtz-cal-ser vn, 5% py	45	44299	121.0-121.15	0.15	0		
	colour contact only							
130.3-161.0	Pillowed Magnesian Tholeiite	45						
	med. green, f.g., pervasive cal alt'n, chl-cal with 5% py inter-							
	pillow matrix. 5% cal hydrofracture veining throughout, diverse C/A's							
	141.0-141.8 qtz-cal vn with 10% py on margins	10	44300	141.0-141.8	0.80	14		
	143.5-143.6 qtz-cal-chl vn	80			29.50			
	E.O.H. 161.0 Sludge Samples		47601	44.0-50.0	6.00	2157	2859	
			47602	50.0-56.0	6.00	nil		
			47603	56.0-62.0	6.00	21		
			47604	62.0-68.0	6.00	31	34	
			47605	104.0-110.0	6.00	nil		
			47606	110.0-116.0	6.00	17	17	
			47607	116.0-122.0	6.00	27		
			47608	122.0-128.0	6.00	24		
			47609	128.0-134.0	6.00	14		



G.A. Harron & Assoc. Inc.	
Regal Goldfields Limited A94 - 1 Drill Section	
Arnold Twp., Ont	Oct. 28, 1994
Scale: 1: 1000	Drwn by: G.A.H
Dwg # A94-1-1	Rev. by:

Diamond Drill Record

Hole: A 94-2

Client: Regal Goldfields Ltd.

Proj./Property: Leahy Option
Area/Twp./Prov.: Arnold Twp. Ont.
NTS: 32 D/4, D/5
Claim(s): 1200117
Grid: West of Lake
Line: 11+00m W
Station:2+25m N
Elevation: Swamp

Measure: Metric
Core Size: BQ
Azimuth: 180°
Dip:60°
Length: 160.0
Casing: 29.0 BW
29.0 NW
Length Sampled: 2.4
Samples: 7
Boxes: 23
Recovery: 99%
RQD: n/a

Contractor: Bradley Bros., Timmins
Drill: BBS 25
Start: Oct. 17, 1994
Finish: Oct.19, 1994
Material left in Hole: Nil
Water Flow: No
Plugged: No
Cemented: No
Core Storage: M. Leahy , Kenogami Lake

Claim Sketch

See Figure 3

Hole Survey: Acid Test

Depth	Corrected Angle
0	60
50	59
101	57
160	56

Objective: Test weak IP and coincident RES anomaly on south side of Murdoch Creek Fault

Observations: RES anomaly is caused by carbonatizationand silicification of the altered magnesian tholeiite.
The IP anomaly is related to the 45.2 m wide graphitic breccia, which contains up tp 10% py over narrow widths.
Best assay 220 ppb Au over 0.6 m.

Described by: Gerald A. Harron

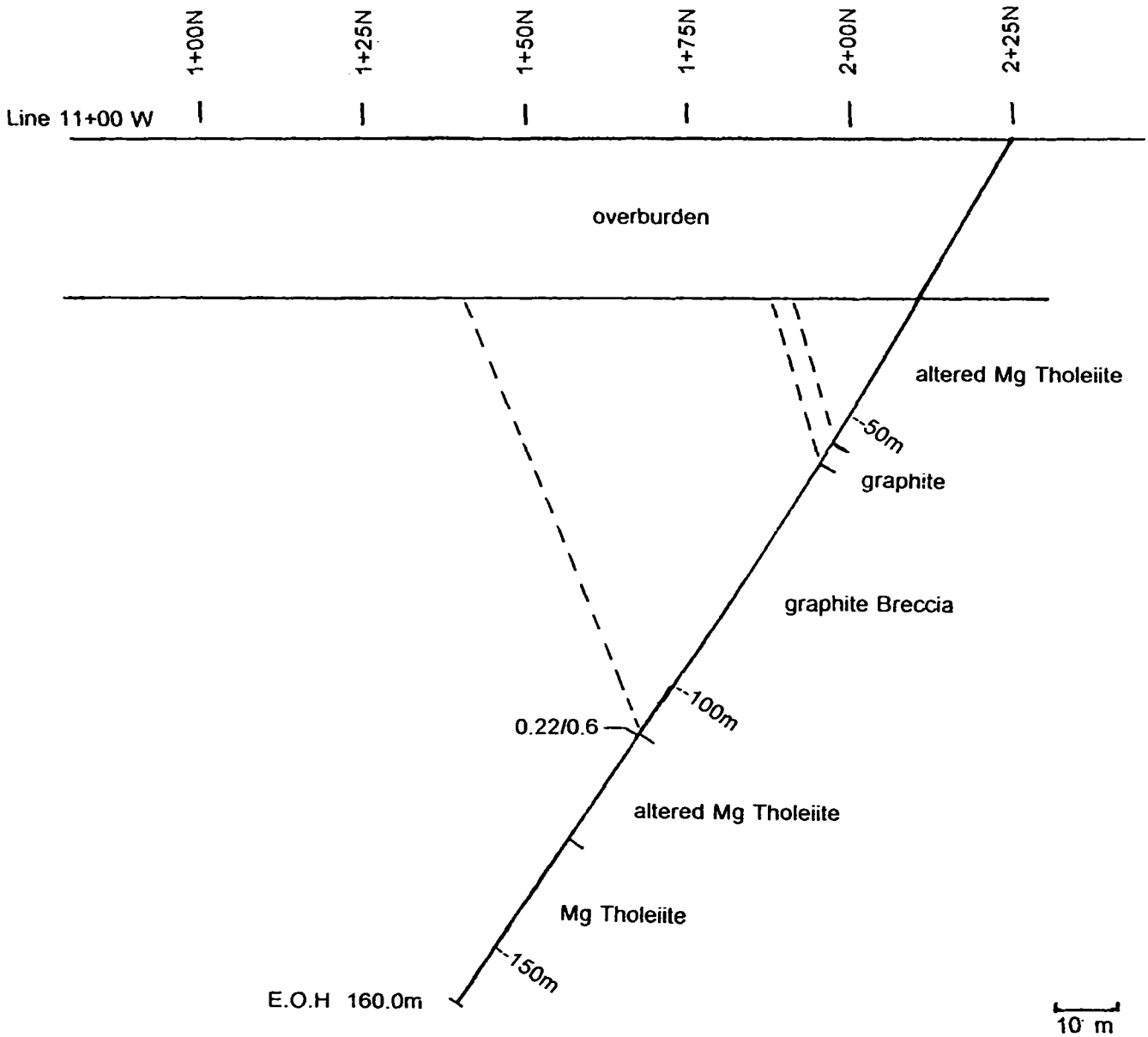
Date: October 28, 1994

Signature: G A Harron

G.A. Harron Associates Inc.

Metres	Description	C/A	Sample Number	Metres	Length	1st Au (ppb)	2nd Au (ppb)	Average Au (ppb)
0.0-29.0	Casing, NW & BW							
	grey silty clay							
29.0-55.9	Altered Pillow Basalt							
	light grey, v.f.g., pervasive sericite and ankerite, silicified	25	44260	33.1-33.2	0.1	31		
	36.50-36.52 qtz-cal-fucshite vn	45						
	42.0-42.4 qtz-dolomite vn, 5% py over 2 cm on each margin	80	44261	42.0-42.4	0.4	0		
	@ 45.0 foliation	45						
	49.8-50.0 graphitic interflow sediment							
	50.70-50.73 qtz-cal vn, contains talc	45						
	@ 50.0 foliation	20						
	50.90-50.92 qtz-ank vn	20						
	50.0-56.0 shear zone, close spaced sericite partings, 35% total sericite							
	@ 52.0	45						
	@ 55.0	20						
55.9-58.8	Graphite Sediment							
	black, f.g., 10% py as thin layers, sheared and contorted							
	average foliation	45						
58.8-104.0	Graphite Breccia							
	pale grey f.g. silicified pillow basalt fragments (75%) in black graphite							
	matrix (25%), matrix contains 5 to 10% dissem py. Pervasive calcite							
	alt'n 69.0-73.0, @ 79.0 foliation	60						
	80.0-83.0 40% graphite matrix							
	83.30-83.33 qtz-cal vn	50						
	83.8-84.1 qtz-cal vn with 5% py on margins 2 cm wide	40	47541	83.7-84.1	0.4	3		
	90.7-90.8 qtz-cal vn with 5% py on margins 2 cm wide	45	47542	90.6-90.8	0.2	0		
	91.40-91.43 fault gouge	70						
	91.2-91.5 qtz-cal-ank vn, no sulphides	70						
	100.2-100.4 qtz-cal-ank-sericite vn, 2% py on margins 1 cm wide	45	47543	100.2-100.4	0.4	0		
104.0-160.0	Bleached Pillow Basalt (Magnesian Tholeiite)							
	light grey, v.f.g. sericitic, silicified, calcite with 5% py interstitial to pillows							
	109.4-110.0 qtz-cal-sericite vn with 5% py	60	47454	109.4-110.0	0.6	223	218	220
	133.2-133.5 qtz-cal vn, 1% py,	10	44262	133.2-133.5	0.3	0		
	@ 130.0 foliation	45						
	@ 133.0, change to medium green colour, and start of pervasive cal							
	alt.n, silicified							

					Page 3 of 3			Hole: A94-2	
	@ 134.7, 2 cm fault gouge	30							
	@ 138.2-138.7 6cm wide qtz-cal vn, no sulphides	20							
	@ 144.9 2 cm fault gouge	45							
	152.80-152.83 qtz-cal vn, no sulphides	30							
	155.90-155.93 qtz-cal-dolomite vn, no suphides	45							
	160.0 E.O.H								
	Sludge Samples		47610	35.0-41.0	6	3			
			47611	41.0-47.0	6	10			
			47615	65.0-72.0	6	27	41		
			47616	89.0-95.0	6	31			
			47612	113.0-119.0	6	31	27		
			47613	119.0-125.0	6	24			
			47614	125.0-131.0	6	21			



Looking West

Assays: g/t Au/m

G.A. Harron & Assoc. Inc.	
Regal Goldfields Limited A94 - 2 Drill Section	
Arnold Twp., Ont	Oct. 28, 1994
Scale: 1: 1000	Drwn by: G.A.H
Dwg # A94-2-1	Rev. by:

Diamond Drill Record

Hole: A 94-3

Client: Regal Goldfields Ltd.

Proj./Property: Leahy Option
Area/Twp./Prov.: Arnold Twp. Ont.
NTS: 32 D/4, D/5
Claim(s): 1200119
Grid: West of Lake
Line: 11+00m W
Station: 4+75mS
Elevation: Swamp

Measure: Metric
Core Size: BQ
Azimuth: 180°
Dip:45°
Length: 220.2
Casing: 7.0 BW
7.0 NW
Length Sampled: 4.6
Samples: 5
Boxes: 38
Recovery: 99%
RQD: n/a

Contractor: Bradley Bros., Timmins
Drill: BBS 25
Start: Oct. 12, 1994
Finish: Oct.14, 1994
Material left in Hole: Nil
Water Flow: No
Plugged: No
Cemented: No
Core Storage: M. Leahy , Kenogami Lake

Claim Sketch
See Figure 3

Hole Survey: Acid Test

Depth	Corrected Angle
0	45
100	41.5
150	39.5
200	34.5

Objective: Test multiple weak IP and coincident RES anomalies

Observations: Hole collared in pillowed magnesian tholeiite, containing narrow alteration zones.
Resistivity anomalies due to carbonate alteration and silicification zones. Chargeability anomaly due mainly to pyrite interstitial to pillows.
Gold values related to quartz-calcite-pyrite flow top breccia. Best assay 377 ppb Au over 1.0 m.

Described by: Gerald A. Harron

Date: October 28, 1994

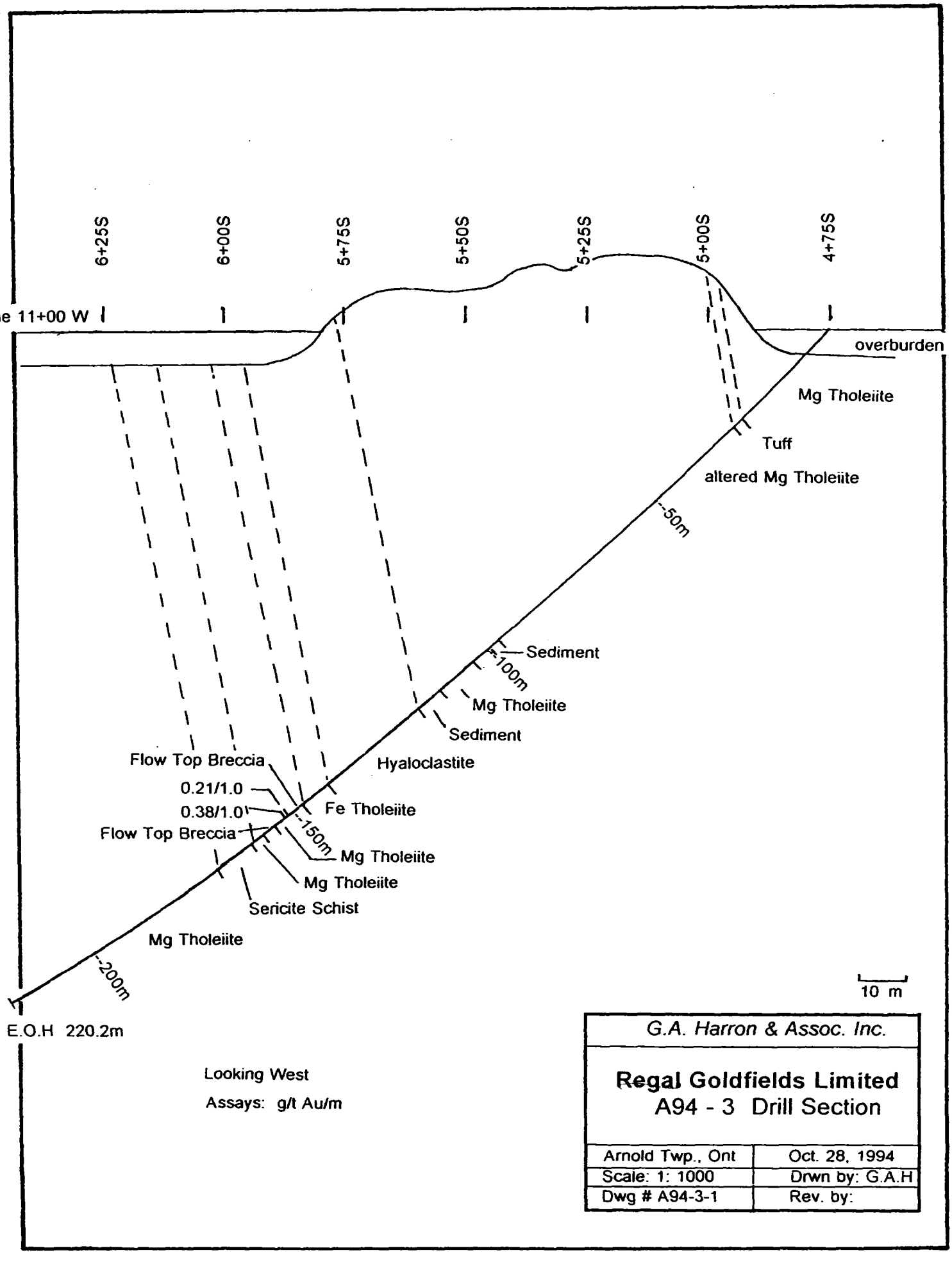
Signature: R A Harron

G.A. Harron Associates Inc.

Diamond Drill Record					Page 2 of 4			Hole: A94-3	
Metres	Description		Sample Number	Metres	Length	1st Au (ppb)	2nd Au (ppb)	Average Au (ppb)	
0.0-7.0	Casing, NW & BW								
	grey silty clay								
7.0-25.85	Pillowed Magnesian Tholeiite								
	medium grey, f.g., calcite amygdules, medium hard, 1-2% f.g. py with								
	chlorite in fractures.	60							
	11.30-11.34 rusty qtz-cal vn	15							
	13.9-14.0 rusty qtz-cal vn	15							
	@ 19.5 rusty fracture	45							
	@ 20.5 rusty fracture	50							
	25.60-25.65 qtz-ankerite vn, no sulphides	40							
25.85-28.75	Basaltic Tuff								
	sharp contact	30							
	medium grey, f g.-m.g., bedding 45° to C/A, chloritic clasts 1-2 mm								
	containing sausseritized feldspar crystals. 1% dissem py throughout								
	26.20-26.24 qtz-ankerite vn, no sulphides.	30							
	26.40-26.44 qtz-ankerite vn, no sulphides	40							
	27.10-27.14 qtz-chlorite-ankerite vn, no sulphides	50							
	27.30-27.4 qtz-chlorite-ankerite vn, no sulphides	45							
	sharp contact	45							
28.75-98.6	Pillowed Magnesian Tholeiite								
	28.75-36.80 f.g. medium grey, 1% dissem py								
	36.80-41.60 v.f.g.,light grey, pervasive calcite alt'n, calcite amygdules								
	41.60-84.9 f.g., greenish-grey, pervasive calcite alt'n, chlorite-cal-2% py								
	matrix between pillows.								
	84.9-98.6 f.g. medium grey, pervasive ankerite alt'n								
	@ 30.5 fault gouge (2 cm)	5							
	33.10-33.14 qtz-chlorite-ankerite vn	25							
	33.60-33.63 qtz-ankerite vn, no sulphides	30							
	33.90-33.94 qtz-ank vn, no sulphides	40							
	35.15-35.75 qtz-cal-sericite vn, with 10% py over 1 cm on margins	35	44251	35.15-37.75	0.60	38			
	@ 75.3 rusty fracture	20							
	69.0-75.2 short bleached sections								
	@ 77.8 rusty fracture	45							
	86.35-86.85 rusty fracture, broken core	60							
	95.80-95.82 10% dissem py in matrix interstitial to pillows								
	96.4-96.5 graphitic interpillow sediment, sharp contacts	80							

	96.9-97.0 qtz-sericite-5% py interpillow sediment, sharp contacts	80						
98.6-100.1	Volcanoclastic Interflow Sediment							
	greenish-grey, clasts (60%) to 3mm in v.f.g. matrix of same							
	composition. Clasts are sericitic, chloritic, with 5% v.f.g. dissem py,							
	pervasive cal alt'n, sharp bottom contact	60						
100.1-110.3	Pillowed MagnesianTholeiite							
	greenish-grey,f.g., medium hard, pervasive calcite alt'n, tops up-hole,							
	minor hematite in amygdules and in matrix interstitial to pillows							
	sharp bottom contact	20						
110.3-116.8	Pillows in Quartzose Sediments							
	pale grey to greenish-grey pillows in fg-mg. light grey quartz-rich							
	sediment. Sediments and pillows younging up-hole. Bedding	50						
	112.9-113.0 qtz-chl-sericite vn	30						
116.8-140.9	Hyaloclastite							
	pale grey amygdular pillow fragments in medium green hyaloclastite							
	matrix. 2-3% dissem f.g. py in matrix with sericite.							
	126.7-127.2 quartzose sediments, brownish grey, f.g., chloritic clasts,							
	sharp contacts: upper 75° and lower 30°, with bedding	75						
	127.1-127.2 qtz-sericite-ankerite vn	80						
	129.10-129.14 qtz-cal vn, no sulphides	45						
	129.3-131.6, f.g. medium grey tuff	60						
	132.8-133.2, 0.5-1.0 cm chlorite-pyrite layers, 1% py overall							
	133.3-135.4, greenish-grey f.g. tuff, pervasive ankerite alt'n	70						
	137.5-140.9, greenish-grey sericitic, ankeritic tuff, sharp contact, weak	60						
	hematite alt'n, sharp bottom contact	80						
140.9-148.1	Iron Tholeiite							
	greenish-grey, m.g., leucoxene phyric, massive flow							
	146.7-147.0 qtz-chlorite-dolomite vn	60						
	sharp bottom contact	90						
148.1-152.0	Flow Top Breccia							
	variably bleached medium green to tan coloured volcanic clasts in		44252	148.1-149.1	1.00	14		
	folded foliated sericite matrix, with 1-2 cm qtz-cal-ankerite-chlorite		44253	149.1-150.1	1.00	34		
	veinlets of diverse orientations. Matrix has 5% dissem py throughout		44254	150.1-151.1	1.00	209		
	sharp bottom contact	45	44255	151.1-152.1	1.00	377		

152.0-155.6	Pillowed Magnesian Tholeiite								
	greenish-grey, f.g., moderate pervasive sericite alt'n								
	1-2 cm qtz-cal vns at diverse attitudes, no sulphides								
	sharp bottom contact	60							
155.6-158.4	Flow Top Breccia								
	light grey to greenish-grey pillow fragments in green chloritic								
	hyaloclastite. Sharp bottom contact	80							
158.4-161.2	Pillowed Magnesian Tholeiite								
	light greenish-grey, v.f.g., sharp bottom contact	60							
161.2-170.5	Sericite Schist								
	medium greenish-grey, with yellowish sericite laminae, pervasive cal								
	alt'n. Irregular, contorted cal veinlets of diverse orientations								
	163.1-163.3 qtz-cal-chlorite vn, no sulphides	80							
170.5-220.2	Pillowed Magnesian Tholeiite								
	greenish-grey, f.g., sericite laminae, pervasive cal alt'n, schistose, 15%								
	calcite veinlets of diverse orientations throughout. Some pillows								
	bleached with chloritic rims, with 3-5% dissem py.								
	195.6-195.7 qtz-cal-dolomite vn	45							
	E.O.H. 220.2								



G.A. Harron & Assoc. Inc.

Regal Goldfields Limited
A94 - 3 Drill Section

Arnold Twp., Ont	Oct. 28, 1994
Scale: 1: 1000	Drwn by: G.A.H
Dwg # A94-3-1	Rev. by:

Appendix 2. Geochemical Analyses Certificates

Established 1928

Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Geochemical Analysis Certificate

4W-2570-RG1

Company: **REGAL GOLDFIELDS LTD** Date: OCT-21-94

Project:

Attn: M. Leahy

We hereby certify the following Geochemical Analysis of 9 Sludge samples submitted OCT-18-94 by .

Sample Number	Au PPB	Au Check PPB
47601	2157	2859
47602	Nil	-
47603	21	-
47604	31	34
47605	Nil	-
47606	17	17
47607	27	-
47608	24	-
47609	14	-

Certified by G. Leahy

P.O. Box 10, Swastika, Ontario P0K 1T0

Telephone (705) 642-3244 FAX (705) 642-3300

Established 1928

Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Geochemical Analysis Certificate

4W-2618-RG1

Company: **REGAL GOLDFIELDS LTD** Date: OCT-26-94

Project:

Attn: M. Leahy / G.A. Harron

We hereby certify the following Geochemical Analysis of 19 Sludge/Core samples submitted OCT-20-94 by M. Leahy.

Sample Number	Au PPB	Au Check PPB
44251	38	-
44252	14	-
44253	34	-
44254	209	-
44255	377	-
44256	10	-
44257	4053	3981
44258	127	-
44259	14	-
44260	31	-
44261	Nil	-
44262	Nil	-
47610	3	-
47611	10	-
47612	31	27
47613	24	-
47614	21	-
47615	27	41
47616	31	-

Certified by G. Leahy

P.O. Box 10, Swastika, Ontario P0K 1T0

Telephone (705) 642-3244 FAX (705) 642-3300

Swastika Laboratories

A Division of TSL/Assayers Inc.

Established 1928

Assaying - Consulting - Representation

Geochemical Analysis Certificate

4W-2635-RG1

Company: **REGAL GOLDFIELDS LTD** Date: OCT-27-94

Project:

Attn: M. Leahy/G. Harron

Copy 1. M. Leahy +fax
2. G.A. Harron +fax

We hereby certify the following Geochemical Analysis of 42 Core samples submitted OCT-23-94 by G.A. Harron.

Sample Number	Au PPB	Au Check PPB
44263-J	3	-
44264-J	14	-
44265-J	Nil	-
44266-J	3	-
44267-J	24	21
44268-J	10	-
44269-J	Nil	-
44270-J	27	-
44271-J	3	-
44272-J	7	-
44273-J	Nil	-
44274-J	7	3
44275-J	Nil	-
44276-J	Nil	-
44277-J	7	-
44278-J	Nil	-
44279-J	3	-
44280-J	7	-
44281-J	Nil	-
44282-J	Nil	-
44283-J	3	-
44284-J	10	-
44285-J	7	-
44286-J	7	3
44287-J	10	-
44288-J	3	-
44289-J	7	-
44290-J	Nil	-
44291-J	7	-
44292-J	Nil	-

One assay ton used

Certified by G. Leahy

P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244 FAX (705) 642-3300

Established 1928

Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Geochemical Analysis Certificate

4W-2635-RG1

Company: REGAL GOLDFIELDS LTD

Date: OCT-27-94

Project:

Copy 1. M. Leahy +fax
2. G.A. Harron +fax

Attn: M. Leahy/G. Harron

We hereby certify the following Geochemical Analysis of 42 Core samples submitted OCT-23-94 by G.A. Harron.

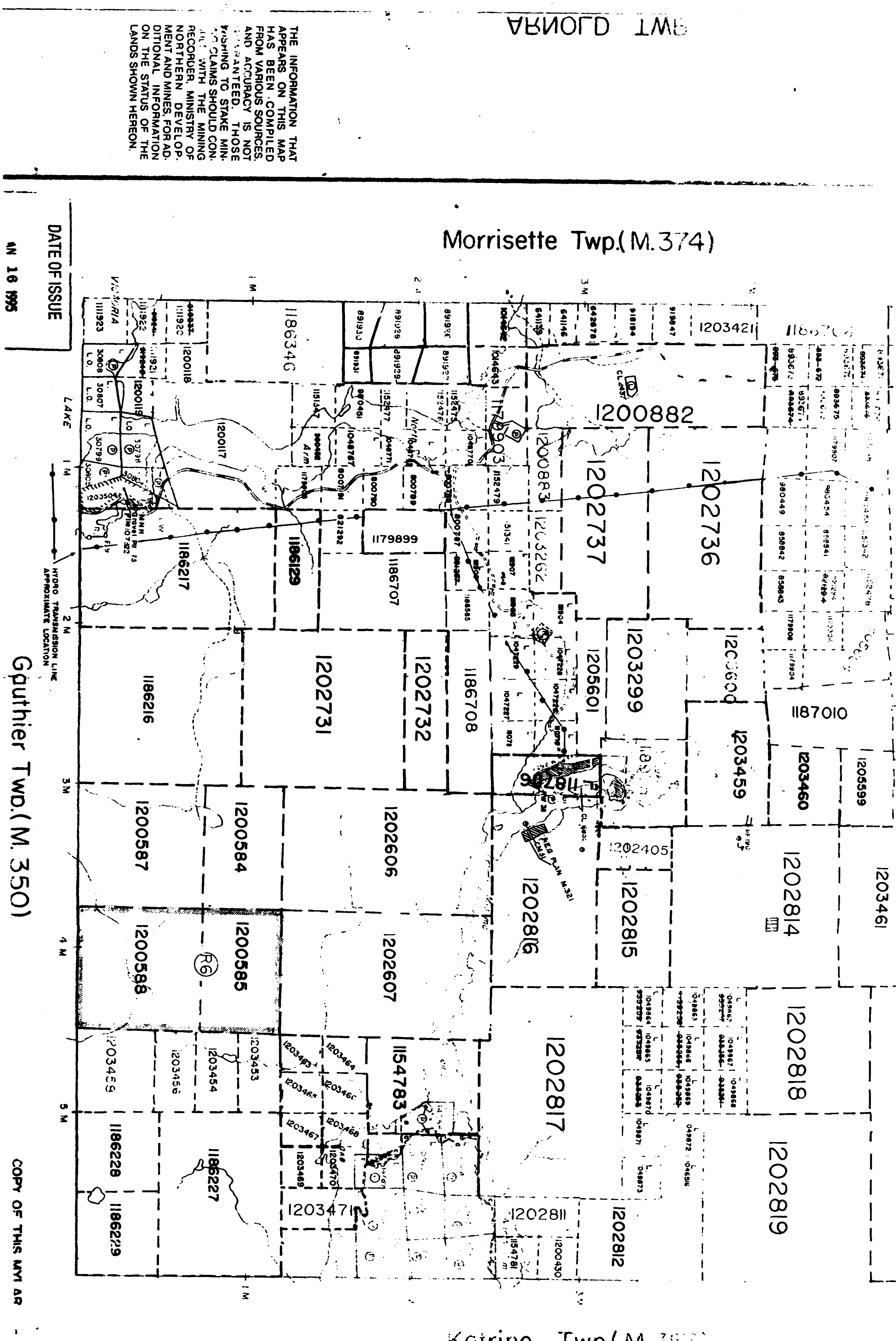
Sample Number	Au PPB	Au Check PPB
44293-J	7	-
44294-J	199	195
44295-J	Nil	-
44296-J	10	-
44297-J	Nil	-
44298-J	Nil	-
44299-J	Nil	-
44300-J	14	-
47451-J	3	-
47452-J	Nil	-
47453-J	Nil	-
47454-J	223	218

One assay ton used

Certified by G. Leahy

P.O. Box 10, Swastika, Ontario P0K 1T0

Telephone (705) 642-3244 FAX (705) 642-3300



THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.
ARNOLD TWP
Morrisette Twp.(M.374)
DATE OF ISSUE
16 1995
Gauthier Twp.(M. 350)
HYDRO TRANSMISSION LINE APPROXIMATE LOCATION
VICTORIA LAKE
1186346
1200118
1200117
1200119
1186217
1186129
1179899
1186707
1200882
1202737
1202736
1203421
1203299
1205601
1187010
1203459
1203460
1205599
1186216
1202731
1202732
1186708
1200587
1200584
1202606
1202405
1202814
1203461
1200588
1200585
1202607
1202816
1202815
1202818
1202817
1203456
1203454
1203453
1154783
1203471
1202811
1202812
1202819
1186228
1186227
1186229
R6
1 M
2 M
3 M
4 M
5 M
COPY OF THIS MYLAR
Katrine Twp.(M.

Ministry of Northern Development and Mines
Ontario

[redacted]

AFRI

Report of Work Conducted After Recording Claim

Mining Ac'

Transaction Number
W 9580.00018

Personal information collected on this form is obtained under the authority of the ... this collection should be directed to the Provincial Manager, Mining Lands, M... Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

32D04NW0356 W9580.00018 ARNOLD

900

Instructions:
- Please type or print and submit in duplicate.
- Refer to the Mining Act and Regulations for requirements of filing assessment work or consult the Mining Recorder.
- A separate copy of this form must be completed for each Work Group.
- Technical reports and maps must accompany this form in duplicate.
- A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s)		Client No.
PRINCE GOLD CORPORATION		300928
Address		**Telephone No.**
350 BAY ST, SUITE 1100, TORONTO, ONT. M5H 2S6		(416) 364-1130
Mining Division	**Township/Area**	**M or G Plan No.**
LARDER LAKE	ARNOLD TWP.	M 321
Dates Work Performed From: OCT. 12, 1994	To: OCT. 31, 1994	

Work Performed (Check One Work Group Only)

	Work Group	Type
	Geotechnical Survey	
✓	Physical Work, Including Drilling	541.2 m BQ size core drilling
	Rehabilitation	
	Other Authorized Work	
✓	Assays	72 samples
	Assignment from Reserve	

Total Assessment Work Claimed on the Attached Statement of Costs $ 59,427.59

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
Bradley Bros. Limited	P.O. Box 2367 Rouyn-Noranda, P.Q. J9X 5A9
Swastika Laboratories	P.O. Box 10, Swastika, Ont. P0K 1T0
Mr. M. Leahy	139 Carter St., Kirkland Lake, Ont. P2N 2A1
G.A. Harron & Assoc. Inc.	350 Bay St., 11th Floor, Toronto, Ont. M5H 2S6

(attach a schedule if necessary)

Certification of Beneficial Interest * **See Note No. 1 on reverse side**

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date	Recorded Holder or Agent (Signature)
	JAN. 5, 1995	G.A. Harron

Certification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.

Name and Address of Person Certifying

MR GERALD A. HARRON, 1050 CALDWELL AVE, MISSISSAUGA, ONT L5H 1Z4

Telepone No.	Date	Certified By (Signature)
(416) 865-1080	JAN. 5, 1995	Gerald A. Harron

For Office Use Only

Total Value Cr. Recorded	Date Recorded	Mining Recorder	Received Stamp
Applied $ 16800.	Jan 10/95	[signature]	
	Deemed Approval Date	Date Approved	
	Apr 10/95		
	Date Notice for Amendments Sent		

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units	Value of Assessment Work Done on this Claim	Value Applied to this Claim	Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
	1200117	9	35,247.~~13~~	10,800	4,800	19,647.~~13~~
	1200118	1	0	1,200	0	0
	1200119	1	24180 ~~24,179.46~~	1,200	0	22980 ~~22,979.46~~
	1186129	3	0	3,600	0	0
	4		59 427. ~~59,426.59~~	16,800	4,800	42627. ~~42,626.59~~
	Total Number of Claims		Total Value Work Done	Total Value Work Applied	Total Assigned From	Total Reserve

0241 (03/91)

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to priorize the deletion of credits. Please mark (✓) one of the following:

1. ☒ Credits are to be cut back starting with the claim listed last, working backwards.
2. ☐ Credits are to be cut back equally over all claims contained in this report of work.
3. ☐ Credits are to be cut back as priorized on the attached appendix.

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.	Signature	Date

Ministry of Northern Development and Mines

Ministère du Développement du Nord et des mines

Statement of Costs for Assessment Credit

État des coûts aux fins du crédit d'évaluation

Mining Act/Loi sur les mines

Transaction No./N° de transaction: W9530.00018

ersonal information collected on this form is obtained under the authority the **Mining Act**. This information will be used to maintain a record and going status of the mining claim(s). Questions about this collection should directed to the Provincial Manager, Minings Lands, Ministry of Northern velopment and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la **Loi sur les mines** et serviront à tenir à jour un registre des concessions minières. Adresser toute quesiton sur la collece de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre	1800.00	
	Field Supervision Supervision sur le terrain	1000.00	2800.00
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert-conseil	Type: Drilling	46,118.12	
	Assay	772.54	
	Consultant	7062.00	53952.66
Supplies Used Fournitures utilisées	Type: Bags, Tags	133.75	
			133.75
Equipment Rental Location de matériel	Type: Boat	160.00	
	Logging Facility	40.00	
			200.00
	Total Direct Costs / Total des coûts directs		57,086.41

2. Indirect Costs/Coûts indirects

** **Note:** When claiming Rehabilitation work Indirect costs are not allowable as assessment work.
Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type		
Food and Lodging Nourriture et hébergement	Food, Accomodation	791.76	791.76
Mobilization and Demobilization Mobilisation et démobilisation	Travel Expenses	1548.42	1548.42
	Sub Total of Indirect Costs / Total partiel des coûts indirects		2340.18
Amount Allowable (not greater than 20% of Direct Costs) / Montant admissible (n'excédant pas 20 % des coûts directs)			2340.18
Total Value of Assessment Credit (Total of Direct and Allowable Indirect costs) / Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles)			59,426.59

te: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

ng Discounts

Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.

Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

al Value of Assessment Credit	Total Assessment Claimed
× 0.50 =	

Remises pour dépôt

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.

2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Évaluation totale demandée
× 0,50 =	

rtification Verifying Statement of Costs

reby certify:
. the amounts shown are as accurate as possible and these costs e incurred while conducting assessment work on the lands shown the accompanying Report of Work form.

as Agent (Recorded Holder, Agent, Position in Company) I am authorized

ake this certification

Attestation de l'état des coûts

J'atteste par la présente :
que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de _____ (titulaire enregistré, représentant, poste occupé dans la compagnie) je suis autorisé

à faire cette attestation.

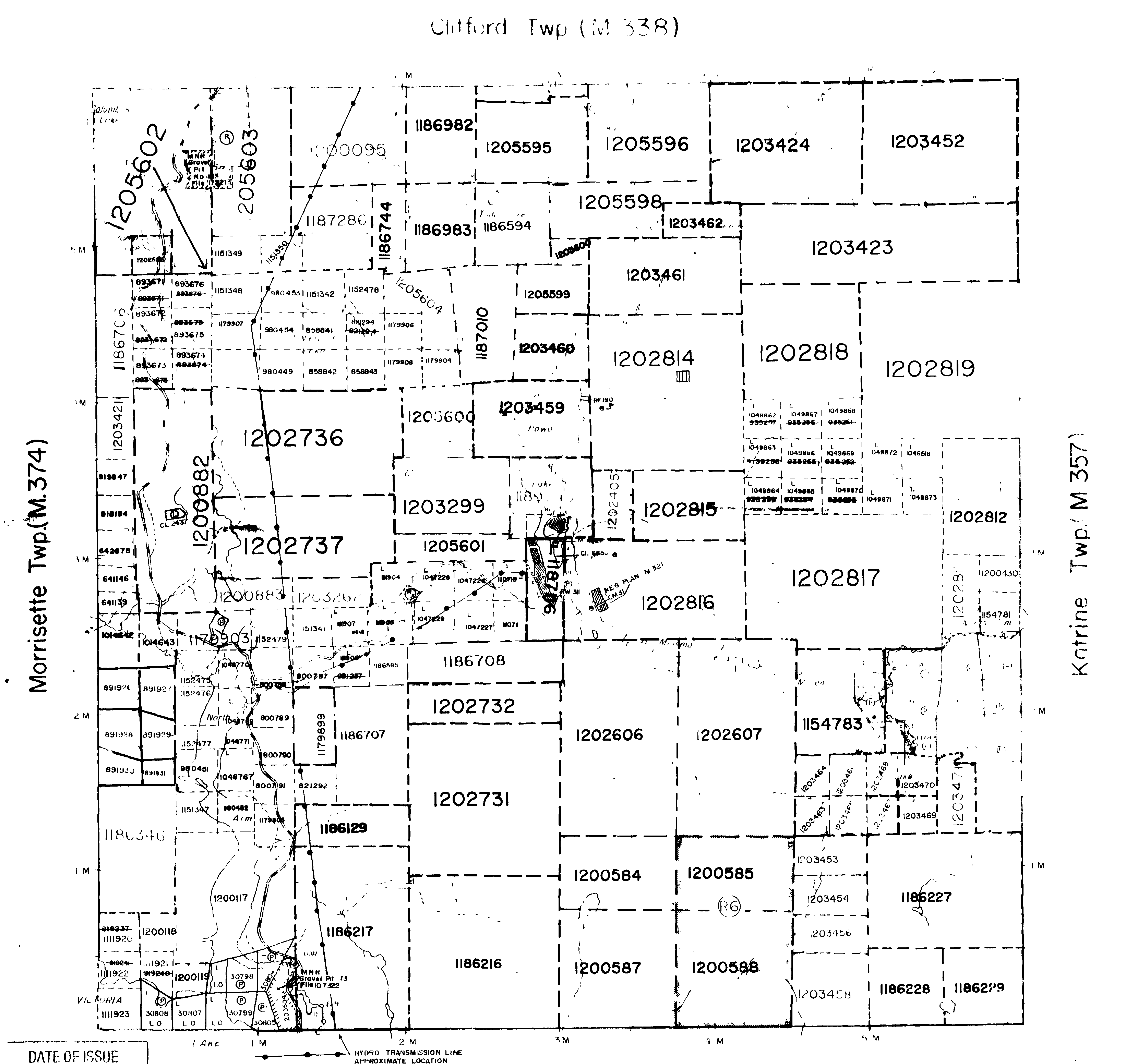
Signature	Date
Donald A Hanson	JAN. 5, 1995

04/91)

Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.

M.321

ARNOLD TWP



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THE TOWNSHIP OF

ARNOLD

DISTRICT OF TIMISKAMING

LARDER LAKE MINING DIVISION

SCALE 1 INCH 40 CHAINS

LEGEND

PATENTED LAND	(P)
CROWN LAND SALE	C S
LEASES	L
LOCATED LAND	Loc
LICENSE OF OCCUPATION	L O
MINING RIGHTS ONLY	M R O
SURFACE RIGHTS ONLY	S R O
ROADS	
IMPROVED ROADS	
KING'S HIGHWAY	
RAILWAY	
POWER LINES	
MARSH OR MUSKEG	
MINES	
CANCELLED	C
PATENT SURFACE RIGHTS ONLY	

NOTES

36 … 8

Order No.

(R1) SURFACE RIGHTS WITHDRAWN FROM STAKING SECTION 43 ORDER (R.S.O.1970) FILE NO. 163497

(R2) SURFACE RIGHTS WITHDRAWN FROM STAKING SECTION 43 ORDER (R S O.1970) NO NR W 32/79

~~(R4) SURFACE + MINING RIGHTS WITHDRAWN FROM STAKING,section 36/80 order NO. W/32/88~~ ORDER NO 0-34/88 OPENS W/32/88

(R5) SURFACE + MINING RIGHTS WITHDRAWN FROM STAKING,section 36/80 ORDER NO W/33/88NR 0-07/88L OPENS W-33/88NR

PROPOSED CROWN SUBDIVISION

(R6) MINING & SURFACE RIGHTS WITHDRAWN FROM STAKING SECTION 35 THE MINING ACT RSO 1990, W-L-99/94 NER

PLAN NO M.321

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

COPY OF THIS MYLAR ARCHIVED APR.08/92

IN CIRCULATION JULY 8,1988 TO

DATE OF ISSUE

JAN 16 1995

LARDER LAKE

NOTICE !!!

THIS TOWNSHIP/AREA FALLS WITHIN THE TIMISKAMING MANAGEMENT UNIT,AND MAY BE SUBJECT TO FORESTRY OPERATIONS THE MNR UNIT FORESTER FOR THIS AREA CAN BE CONTACTED AT/ P.O.BOX 129 SWASTIKA,ONT

ARCHIVED APR 18, 1994

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