MAP NO.:	**ASSESSMENT REPORT** X	**DOCUMENT NO:**	092587
	PROSPECTUS	**MINING DISTRICT:**	Whitehorse
115 I 6	**CONFIDENTIAL** X	**TYPE OF WORK:**	Trenching, Diamond Drilling
	OPEN FILE		

REPORT FILED UNDER: R.A. Granger

DATE PERFORMED:	12 July 1988-3 Sept. 1988	**DATE FILED:**	8 December 1988
LOCATION: **LAT.:**	62 16'N	**AREA:**	Mt. Freegold
LONG.:	137 03'W	**VALUE $:**	35 800.00

CLAIM NAME & NO.: GOLDY 1-32;(YA81524-30, YA81145-51; YA81614-9; YA93001-10)
GOLDY A-J;(YA92616-23; YA93011-12) BRAD A-F FR; (YA93123; YA95065-7; YA07863; YA08400)
DARB 1-10;(YA95086-9; YA95599-600; YA07864-7; YA08401-2; DARB 1-22; YA94623-44)
BRAD 1-10; (YA93124-7; YA93798-9; YA93466-9)

WORK DONE BY: A.J. Schmidt

WORK DONE FOR: Rea Gold Corp., Verdstone Gold Corp., Dominion Explorers Inc.

DATE TO GOOD STANDING:

REMARKS: # 83 GOLDY In 1988, gold-arsenic geochemical anomalies were explored by 600 m of excavator trenching. Assay values across the syenite-silicified dacite contact and trench 88 m averaged 2 g/t Au over 16 m. Fourteen NQ holes totalling 1130.1 m showed that the silicification extends to depth but gold values decrease downwards. The best drill intersections were 7.5 g/t Au over 2.0 m in DDH 88-g-13 and 4.5 g/t Au over 6.0 m DDH 88-G-4.

MAP No.

115 I 6

ASSESSMENT REPORT [X]
PROSPECTUS [ ]
CONFIDENTIAL [X]
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DOCUMENT NO.: 092587
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LOCATION		AREA / VALUE
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CLAIM NAME & NO. GOLDY 1-31; YA 81524-30, YA 81145-51; YA 81614-9, YA 93001-10; GOLDY A-J; YA 92616-23, YA 93011-12; BRAD A-FFR; YA 93123 YA 95065-7; YA 07863, YA 08400 DARB 1--10; YA 95068-9, YA 95599-600, YA 07864-7, YA 08401-2; DARB 1-22, YA 94623-44 BRAD 1-10; YA 93124-7, YA 93798-9, YA 93466-9,

WORK DONE BY: A.J. Schmidt

WORK DONE FOR: Rea Gold Corp., Verdstone Gold Corp., Dominion Explorers Inc.

DATE TO GOOD STANDING

REMARKS: #83 [redacted] GOLDY

All of the 1988 work was done on a large zone of silicification, alteration and disseminated sulphides known as the GOLDY zone, which lies along the contact between Big Creek Syenite of Jurassic age and Paleozoic? schist. Gold mineralization is hosted by a zoned body of lightly altered dacite porphyry.
In 1988, gold-arsenic geochemical anomalies were explored by 600 m of excavator trenching. Assay values across the syenite-silicified dacite contact in trench 88 M averaged 2 g/t Au over 16 m. Fourteen NQ holes totalling 1130.1 m [redacted] showed that the silicification extends to depth but gold values decrease downwards. The best drill intersections were 7.5 g/t Au over 2.0 m in DDH 88-G-13 and 4.8 g/t Au over 6.0 m in DDH 88-G-4.

092587

Indian and Northern Affairs Canada | Affaires indiennes et du Nord Canada

M.R. file no.

R.M.M.R. file no.

Date forwarded 8 DECEMBER 1988

TRANSMITTAL FORM

From ▶ Mining Recorder at: WHITEHORSE

To ▶ Regional Manager, Mineral Rights at Whitehorse, Y.T.

For action are:

- ☐ NEW APPLICATION FOR PLACER LEASE TO PROSPECT — Name
- ☐ RENEWAL APPLICATION PLACER LEASE TO PROSPECT — Name — Lease no.
- ☐ AFFIDAVIT OF EXPENDITURE ON PLACER LEASE — Name — Lease no.
- ☐ SECURITY DEPOSIT
- ☐ FINANCIAL ABILITY
- ☐ ASSIGNMENT OF PLACER LEASE NO. — From
- ☐ GROUPING APPLICATION UNDER SEC. 52(2) PLACER MINING ACT. — Owner
- ☐ DIAMOND DRILL LOGS — Claims — Claim sheet no.
- ☑ QUARTZ ASSESSMENT REPORT — Claims: Goldy 6 Bend YARD YA81149 etc — Claim sheet no.: 115-I-6
  - Type of report: Prospecting Sampling & D. — Submitted by: Ram Gold Corp.
  - Cls. work performed on: Goldy 19 YA81618 — $ req. for ren. application: 35,800

OFFICE OF THE REGIONAL MANAGER MINERAL RIGHTS DEC 08 1988 WHITEHORSE YUKON TERRITORY

Signature

Date returned 12 Dec. 88

REPLY ACTION

Approved as physical work

Report needs a good map clearly relating grid, trench and drillhole locations to topography.

Signature

802-6027-26 (6-86)



SUMMARY REPORT



TRENCHING, DIAMOND DRILLING

GOLDY, DARB, BRAD, DUR CLAIMS

WHITEHORSE MINING DIVISION
YUKON TERRITORY

62° 16′ NORTH LATITUDE
137° 03′ WEST LONGITUDE
N.T.S. 115 I/3,6,2

FOR

REA GOLD CORP./VERDSTONE GOLD CORP. J.V.
501 - 808 NELSON ST.
VANCOUVER, B.C.

and

DOMINION EXPLORERS INC.

BY

A.J. Schmidt, P.Eng.
Consulting Geological Engineer
306 - 673 Market Hill
Vancouver, B.C.

October 28, 1988

092587

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SUMMARY REPORT
TRENCHING, DIAMOND DRILLING
GOLDY PROJECT

1. SUMMARY

Rea Gold Corp. and Verdstone Gold Corp. have formed a joint venture to acquire an interest in the GOLDY property from Dominion Explorers Inc. The property consists of 80 claims located on the southeast side of Mt. Freegold, about 43 kilometres northwest of Carmacks, Yukon Territory.

The property is underlain by coarse grained hornblende syenite, schists and gneisses, foliated granodiorite, and highly altered Cretaceous dacites which are the hosts to much of the gold-silver mineralization in the district.

Geological and geochemical surveys completed by Dominion Explorers in 1986 and 1987 outlined a large, central gold-arsenic anomaly trending north-northwesterly through the claim block, as well as other significant anomalies. Trenching in 1987 within the Goldy zone returned gold assays up to 0.37 opt Au/5 metres.

Excavator trenching by Rea Gold in 1988 investigated portions of the geochemical anomalies, but was slowed by the presence of permafrost. Diamond drilling of about 1130 metres in 14 holes, showed the lateral and vertical continuity of low grade, disseminated gold mineralization in the Goldy zone, as well as other unexpected quartz-sulphide vein systems.

It is concluded that the Goldy project has excellent potential for hosting economic gold deposits and that continued exploration is warranted. A two phase program of trenching and diamond drill is recommended; the estimated costs of the proposed program is $319,000.

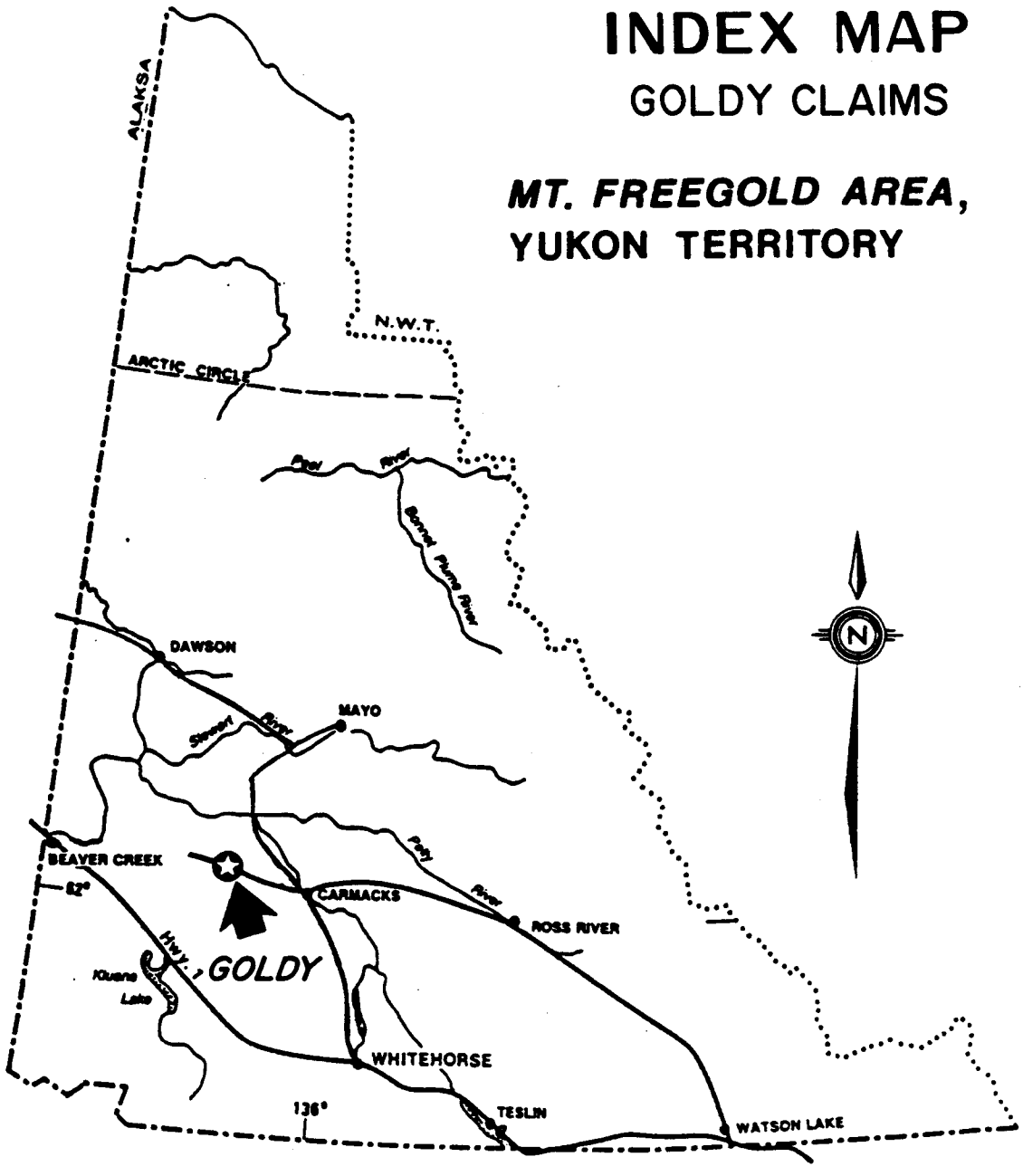
FIGURE 1

REA GOLD CORP. / VERDSTONE GOLD CORP. JOINT VENTURE

INDEX MAP

GOLDY CLAIMS

MT. FREEGOLD AREA, YUKON TERRITORY



SCALE

0 MILES 144

2. INTRODUCTION

In late June, 1988, Rea Gold Corp. commissioned the writer to conduct an exploration program on the Company's properties in the Mt. Freegold area in central Yukon Territory. The writer subsequently designed and completed such a program on the Goldy claim group, comprising road building, excavator trenching, mapping and sampling, and diamond drilling. This work was directed towards exploring various geochemical anomalies and mineral occurrences previously documented (Edison, 1987) by Dominion Explorers Inc.

The writer wishes to acknowledge the invaluable assistance and many courtesies extended to him by Mr. Ron Granger, original vendor of the property, and long-time Yukon prospector.

This report summarizes the results of the exploration program and provides recommendations for further work on the claim group.

3. PROPERTY

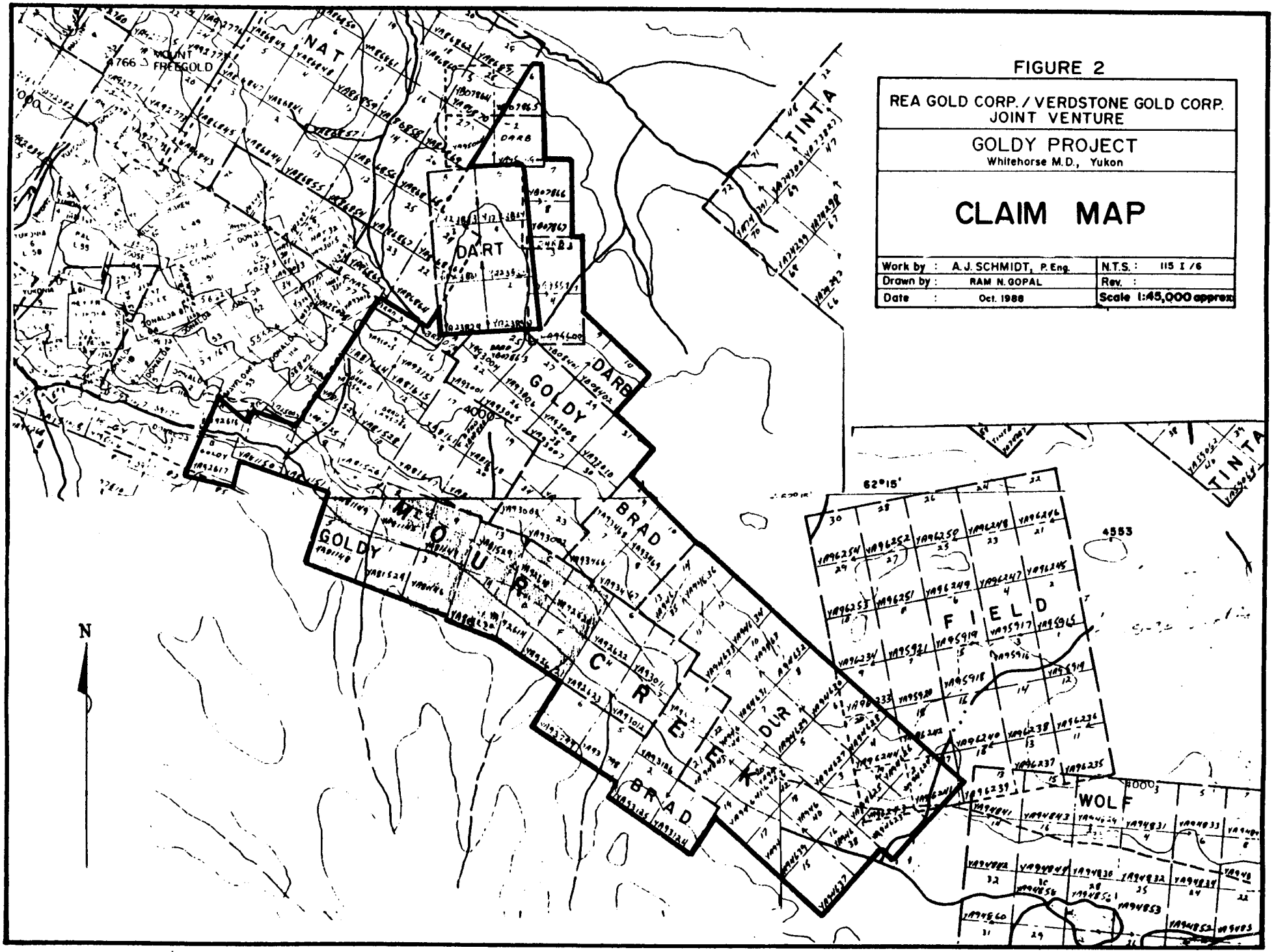
Rea Gold Corp. and Verdstone Gold Corp. have together formed a Joint Venture to acquire an interest in the **GOLDY, DARB, BRAD** and **DUR** claim group (collectively known as the Goldy Project), from Dominion Explorers Inc. The terms of those agreements are beyond the scope of this report.

The Goldy project consists of 88 contiguous lode mineral claims (see Claim Map, Figure 2) covering about 4,400 acres or 6.8 square miles. A list of these claims, all located in the Whitehorse Mining Division, is given below:

CLAIM NAME	GRANT NUMBER
GOLDY 1	YA 81524
GOLDY 2 - 8	YA 81145 - YA 81151
GOLDY 9 - 14	YA 81525 - YA 81530
GOLDY 15 - 20	YA 81614 - YA 81619
GOLDY 22 - 31	YA 93001 - YA 93010
GOLDY A - H	YA 92616 - YA 92623
GOLDY I & J	YA 93011 - YA 93012
BRAD A Fr.	YA 93123
BRAD B Fr.	YA 95065
BRAD C Fr.	YA 95066
BRAD D Fr.	YA 95067
BRAD E Fr.	YA 07863
BRAD F Fr.	YA 08400
DARB 1 & 2	YA 95068 - YA 95069
DARB 3 & 4	YA 95599 - YA 95600
DARB 5 - 8	YA 07864 - YB 07867
DARB 9 & 10	YB 08401 - YB 08402
BRAD 1 - 4	YA 93124 - YA 93127
BRAD 5 & 6	YA 93798 - YA 93799
BRAD 7 - 10	YA 93466 - YA 93469
DARB 1 - 22	YA 94623 - YA 94644

4. LOCATION AND ACCESS

The GOLDY Project is located in south central Yukon Territoty, approximately 43 kilometers northwest of Carmacks, as shown on Figure 3. The centre of hte claims are at about 62° 16' North Latitude, 137o 03' West Longitude, within N.T.S. maps 115 I/6,3,2.


FIGURE 2
REA GOLD CORP. / VERDSTONE GOLD CORP.
JOINT VENTURE
GOLDY PROJECT
Whitehorse M.D., Yukon
CLAIM MAP
Work by : A.J. SCHMIDT, P.Eng.
N.T.S. : 115 I /6
Drawn by : RAM N. GOPAL
Rev. :
Date : Oct. 1988
Scale 1:45,000 approx
MOUNT FREEGOLD
NAT
DART
DARB
GOLDY
BRAD
MT. OUTER
CRATER
TINTA
FIELD
WOLF
62°15'
4553
N

Access to the claims is provided by a roughly maintained gravel/dirt road from Carmacks, a road distance of 65 kilometres. Carmacks is a small village located on the paved Klondike Highway, about 180 kilometres north of Whitehorse, the Territorial capital. A steep road, suitable for 4 wheel-drive vehicles only, is located just west of Grizzly Gulch - it provides access to the ridge crest and to an extensive network of other bulldozer roads.

The claims cover much of the ridge extending southeast from the summit of Mt. Freegold. Elevations range from about 850 metres along Seymour Creek at the northwestern edge of the claims, to about 1300 metres at the highest point of the ridge on Goldy 31 claim.

5. HISTORY

Lode gold mineralization was first found on Mt. Freegold in 1930 by Mr. P.F. Guder, although placer mining along Seymour Creek had been intermittent since at least about 1917. Guder's discovery brought many more prospectors into the district who found and explored numerous mineral occurrences - primarily gold in the 1930's, but the emphasis changing in the 1960's to copper. Several attempts have been made to develop and mine underground higher grade gold quartz veins at the La Forma property, about 3 kilometres northwest of the Goldy claims. More recently, low grade

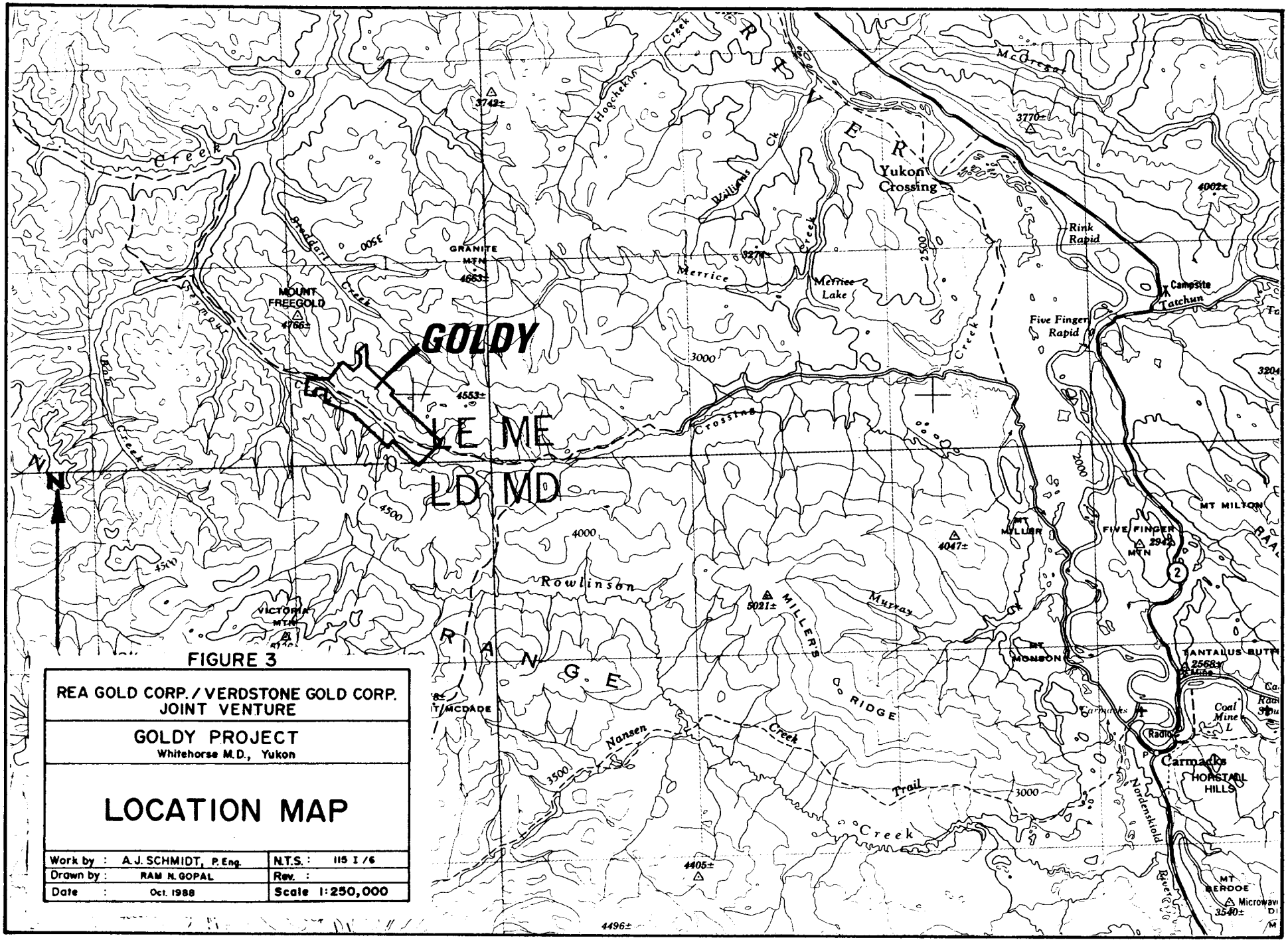


FIGURE 3

REA GOLD CORP. / VERDSTONE GOLD CORP.
JOINT VENTURE

GOLDY PROJECT
Whitehorse M.D., Yukon

LOCATION MAP

Work by :	A.J. SCHMIDT, P.Eng.	N.T.S. :	115 I /6
Drawn by :	RAM N. GOPAL	Rev. :	
Date :	Oct. 1988	Scale	1:250,000

gold mineralization amenable to heap leaching has been found and explored on the Antoniuk prospect. The Antoniuk prospect has reported reserves of about 4,087,000 tonnes grading 1.06 grams gold per tonne, using a 0.5 gm/t cutoff (i.e. 4,504,000 tons grading 0.031 troy ounces), with a stripping ratio of about 0.7 tonnes waste to ore (Howard, 1988). The La Forma deposit has reported reserves of about 181,000 tonnes grading 11.3 g/T Au (i.e. 200,000 tons @ 0.33 troy ounces) (McInnes, 1988).

A new, low-level adit was begun on the LaForma prospect in 1987, but stopped short of reaching the vein. That project is temporarily "on hold" while new joint venture partners arrange further financing.

The Antoniuk project is still being actively explored - Archer Cathro and Associates completed two drill programs there in 1988 in order to expand known reserves.

About 2 kilometres due north of the "main" Goldy showing is the Emmons Hill gold-antimony prospect, currently the object of trenching and drilling programs by Noranda. This showing was first explored by a short shaft in 1935.

The ground covered by the present Goldy, Brad, Darb, and Dur claims covers at least 3 old showings which were originally found

and explored by hand trenching in about 1933-35. They are the Goldy main showing, the Forbes Creek showings, and the Whale showings. Each of those zones were further investigated by limited bulldozer trenching in the early 1960's (Dickson Yukon Syndicate). Granger and Yukon Revenue Mines Ltd. started assembling the present land package in the early 1980's and completed some further bulldozer trenching. The property was examined and later optioned by Durham Resources Inc. (later Dominion Explorers Inc.) in 1985. During 1986 and 1987, Dominion completed a comprehensive program of line cutting, geological mapping, soil and rock sampling, and excavator trenching.

The 1988 work program described in this report was designed to explore geochemical anomalies outlined by Dominion Explorers, as well as the original Goldy zone.

6. GEOLOGY

Regional

The Mt. Freegold district has been the object of several generations of geological mapping - Bostock (1936), Johnston (1937), Tempelman-Kluit (1984), Carlson (1987) and McInnes (1988). These geologists have provided both excellent regional scale maps (1:250,000) and large scale localized maps (1:50,000, 1:12,000, 1:5000).

The Mt. Freegold area is located within the Intermontane Belt at the contact of the Yukon Cataclastic Complex (a package of Upper Paleozoic (Permian) extrusives and Mesozoic sediments) and the Yukon Crystalline Terrain (early Paleozoic rocks metamorphosed and intruded by younger Jurassic to Cretaceous plutonic rocks).

The oldest rocks in the area are Paleozoic schists and gneisses (Yukon Group), intruded by large stocks and batholiths of granite, granodiorite and syenite (Jurassic to Cretaceous), all intruded by dikes and small stocks of Cretaceous to Tertiary age. The region is dominated structurally by the northwest striking Big Creek Fault.

Property

The entire Goldy property was geologically mapped at a scale of 1:5000 by Edison in 1986 and 1987, using 100 metre-spaced cut grid lines for survey control (Edison, 1987). Edison's mapping shows that the claims are underlain principally by three rock types - schists and gneisses of the Lower Paleozoic Yukon Group, Jurassic-age hornblende syenite porphyry of the Big Creek Syenite Batholith, and Upper Triassic foliated granodiorite of the Granite Mountain Batholith. Edison also notes the presence, in float, of three types of intermediate to felsite dikes throughout the property - felsite, rhyolite, and andesite, all commonly

porphyritic, and all probably Cretaceous in age (Mt. Nansen Volcanics). The inferred contact between the syenite and the schists trends northwesterly through the centre of the claim block; the contact between the foliated granodiorite and schist is somewhat more irregular, but it also trends north-northwest through the eastern tier of claims.

The schists are usually medium grained, light grey, and comprised of schistose layers of quartz, plagioclase, and biotite. The rocks generally strike northerly, and dip about 50° to the east.

The syenite is usually dark weathering, coarse grained and porphyritic. The phenocryst are pink, enhedral, alkali feldspar crystals 2 to 4 centimetres long, with black, subhedral, hornblende crystals 1 to 2 centimetres long, set in a fine grained alkali feldspar groundmass.

The granodiorite underlying the eastern-most tier of claims is foliated and coarse grained. It may have either or both biotite or hornblende as its mafic minerals.

The thin section identification (Appendix E) of highly altered outcrops of dacite/latite in the Goldy Main Zone is quite significant, as these rocks are closely associated with gold-silver mineralization throughout the Mt. Freegold and Mt. Nansen

districts. Prior to the thin section identification, these rocks had been mapped only as hydrothermally altered zones of either syenite or schist. These rocks may very well be correlative with other Mt. Nansen suite dacites found on the Antoniuk property about 3 kilometres to the northwest (Carlson, 1987).

Although both Tempelman-Kluit and Carlson show the Big Creek Fault cutting northwesterly through the Goldy claims area, and a related fault splay trending north-northwesterly down Schist Creek, no actual outcroppings of these fault systems had ever been mapped on the property. However, the digging, to bedrock, of about 1,000 metres of excavator trenches in 1987 and 1988 allowed the observation of numerous exceedingly strong, intense fault zones, trending both northwest, and west-northwest through the basin of Carpenter Creek (Figure 7).

7. MINERALIZATION

The Mt. Freegold district hosts several different types of lode gold deposits: a) high grade, low tonnage gold-quartz vein deposits, e.g. La Forma and Rambler veins; b) low grade, high tonnage gold-bearing diatremes, e.g. the Antoniuk Breccia; c) gold-bearing stibnite-barite breccia veins, e.g. the Emmons Hill prospect. A close special relationship is apparent between rhyolite dikes (Cretaceous, Mt. Nansen Volcanics) and the gold-bearing veins and breccia in this area (McInnes, 1988). As well,

these deposits occur adjacent to the northwesterly trending Big Creek and Camp faults and to their related northeastern counterparts.

On the Goldy claims there are a number of mineralized occurrences of interest. A brief description of each follows:

a) Whale Vein - Edison mapped and extensively rock sampled this occurrence in 1987. The principal outcrop occurs at L3E/5S, just east of Grizzly Gulch. It is about 8 metres wide and 80 metres long, striking 100°. The vein is comprised of slightly rusty, vuggy, chalcedonic quartz, often cementing fragments of quartz-feldspar porphyry.

A small outcrop of rhyolite occurs about 20 metres south of the vein. Johnstone examined, in 1936, several large hand trenches blasted across this vein.

Edison's sampling indicated that the Whale Vein contains low, but anomalous values in gold and arsenic. His best sample assayed 815 ppb Au, 9920 ppm As over 4 metres, although most samples had gold values in the 20 to 80 ppb range.

No further work was done on this occurrence in 1988.

b) Forbes Creek Showings - The remains of a small, partially

built log cabin at L22E/0+50N, and numerous hand trenches and water flumes nearby attest to a considerable effort by Forbes and Carpenter in the mid 1930's to explore several quartz vein and stockwork zones. These zones were further explored by bulldozer trenching in the 1960's, and were mapped and extensively sampled by Edison in 1986. Edison's work shows that the area of interest extends from at least 22+50E/0+75N to 20E/2+00N, from the syenite contact northerly into the schists. This writer observed a 25 metre length of excellent chalcedonic quartz stockwork (similar to the Goldy zone) at the eastern end of an old bulldozer trench (22+50E/0+75N). Edison obtained rock chip values of 1100 ppb Au (0.025 opt) and > 1000 ppm As over 10 metres at this location.

No additional work was done here in 1988.

c) Goldy Zone - The best gold assays (up to 0.37/5 m) obtained on the property thus far have come from a large zone of silicification, alteration, and sulphide dissemination referred to as the Goldy Zone. It is centered at about L13E/B.L. (see Figure 8), on the western side of Carpenter Creek. Several old hand pits (circa 1935) and bulldozer cuts (circa 1960) are evidence of earlier exploration work. Edison completed about 400 metres of excavator trenching here in 1987, as well as considerable geological mapping and sampling. The Goldy Zone was the focus of the author's 1988 diamond

drilling program, as well as receiving additional excavator trenching, mapping and sampling.

The Goldy zone lies along the contact of the Big Creek Syenite with Yukon Group schists. This contact trends northwesterly, but is irregular due to much faulting, and the emplacement of highly altered porphyritic dacite. This dacite units hosts the gold mineralization which has been the focus of exploration work this far. It is probably correlative with Carlson's unit 7c - a felsic subvolcanic intrusive, which he describes as often having a carbonate altered groundmass with sericite.

In the Goldy area, the altered dacite unit is seen to be zoned outward from a small central core (8 x 40 m) of intense silicification hosting Edison's "blue-grey" quartz veins (with the best gold assays), through an intermediate zone of very strong silicification, to a large outer zone of strong carbonate alteration accompanied by weak to moderate quartz vein stockwork. Maximum dimensions of the entire zone (Figure 8), as presently known, are about 200 metres northwest, by about 50 metres northeast.

The geology of the Goldy zone is somewhat complicated by the presence of a major west-northwest trending (110°) fault zone (Goldy Fault Zone) with several branches up to 6 metres wide

of fault gouge (clay) intersecting a major northwest (150o) fault system characterized by wide (>30 m) zones of crushing. Several narrower faults (±1 m) trending about 170° are also present and show persistence.

The area of interesting disseminated gold mineralization is flanked on the east by barren schists and gneisses.

d) Others - Edison documents two other vein/dike zones on the property from which he obtained gold assays of interest. They are:

i) L3E/9+40S - 0.05 and 0.036 opt Au in rhyolite dike.

ii) L1W/4+75S - 0.217 opt Au in quartz vein.

Neither of these two zones was further explored in 1988.

8. GEOCHEMISTRY

In 1986 and 1987 Dominion Explorers Ltd. completed a program of geochemical soil sampling over the entire property - more than 3000 soil samples were systematically collected along the grid lines at 25 metre spacings, and analyzed for gold and arsenic (Edison 1987).

This work was successful in outlining many soil anomalies (Au > 25 ppb and As > 100 ppm) within the claim block. The most prominent anomaly (Au + As) (see Figure 7) measures about 500 m NS

by 450 m EW - it does not include the Goldy Zone, which lies slightly to the west, and which is reflected by a lower level geochemical anomaly measuring about 275 m NW by 35 m NE. The large Au + As anomaly is part of an overall northward trending zone of anomalous samples extending from near Seymour Creek (L34E/2+50S) to Emmons Hill (L7E/7+50N), a distance of about 3000 metres. This anomaly covers the known mineralization along Forbes Creek, and trends onto Noranda's Dart claims (Au + Sb prospect).

Another, smaller anomaly (Au + As) occurs at the northwestern edge of the claim block, from L2E/3N to L4W/2N. Gold values reach 150 ppb, and were the object of 1988 excavator trenching by the writer.

Another geochemical anomaly of interest is at L27E/4N, where gold values reach 968 ppb. No additional work was completed here in 1988.

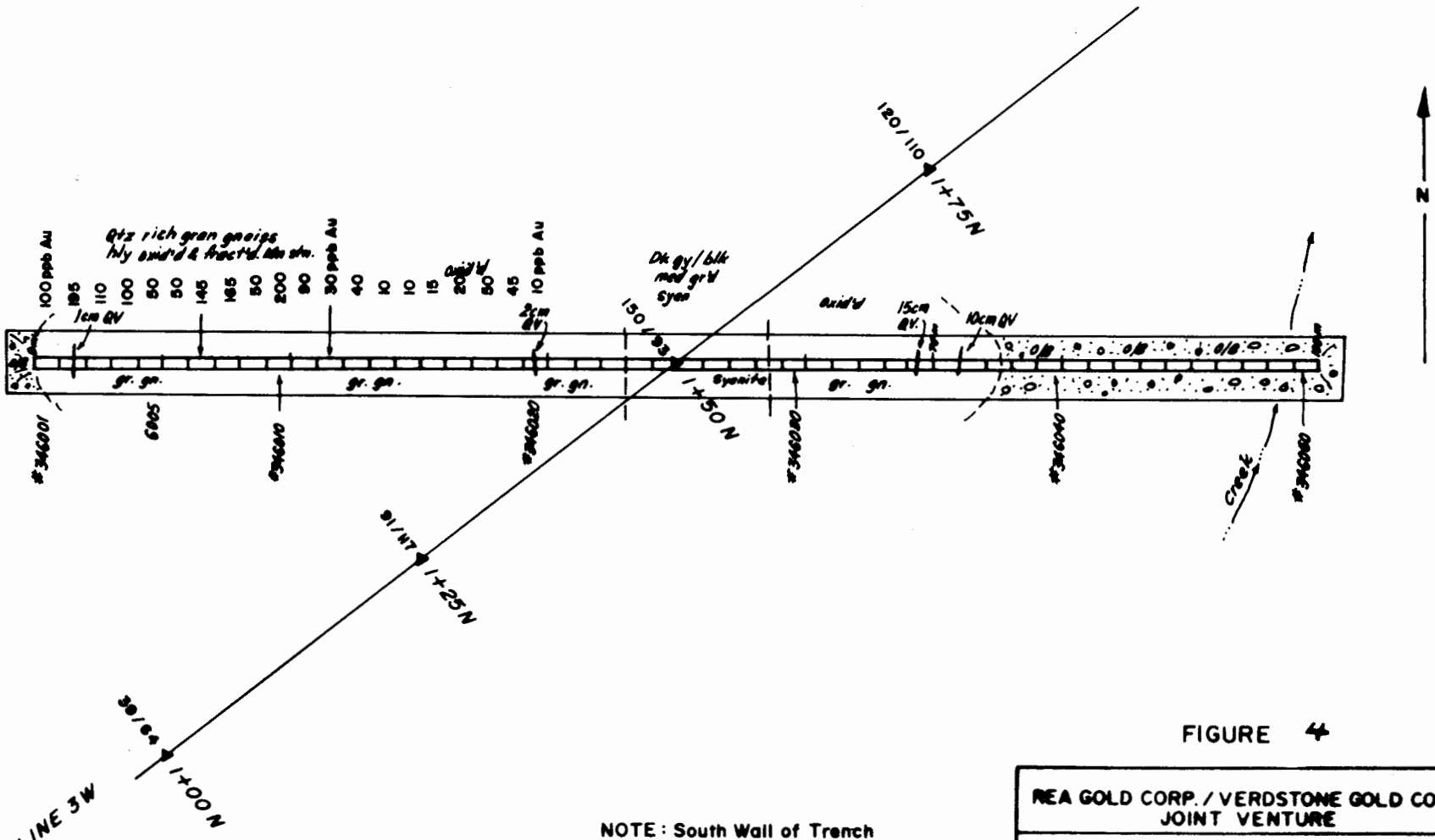
9. TRENCHING

Phase I of the writer's 1988 exploration program was to have consisted of about 2000 metres of excavator trenching across the better Au + As geochemical soil anomalies. However, the presence of permafrost under most of these anomalies considerably slowed the progress of the machine, and only about 600 metres of trenching were completed (see Figures 4,5,6,7). A Caterpillar hydraulic

excavator, Model 225, was hired for this work, and was mobilized onto the property from Whitehorse on July 17th (demobilized August 2nd). This machine, equipped with a ripper on the back of its bucket, dips a trench 0.9 metres wide, and up to 7 metres deep. In permafrost, progress was about 50 metres in ten hours, as compared with about 150 metres in 10 hours in areas without permafrost. All trenches were systematically channel (or chip) sampled - 2.0 metre wide bedrock samples were cut from the lower wall (or floor) of the trench. Sample numbers were written on flagging tape and hung on spikes driven into the trench wall to accurately mark the metreage. Assay values are recorded in the Chip Sample Ledger in Appendix B. Below is a brief description of each trench:

ii) Trench 88-1 (see Figure 4)

This trench was designed to expose a moderately strong geochemical anomaly (Au to 150 ppb, As to 117 ppm) in an area of very little outcrop at the northwestern edge of the claim group. Bedrock was determined to be granitic gneiss, with rare quartz veinlets (to 15 cm) intruded by typical dark syenite porphyry. Despite the lack of my obvious alteration or mineralization, the channel samples from the western end of the trench assayed surprisingly high - up to 200 ppb Au. Hence, the soil sample values appear to reflect the same level of gold as the bedrock.



SCALE 1:500

0 10 20

METRES

NOTE : South Wall of Trench
Channel Sampled at or
near floor level

120/110.....Soil assay values (Au ppb/As ppm)

FIGURE 4

REA GOLD CORP. / VERDSTONE GOLD CORP.
JOINT VENTURE

GOLDY PROJECT
Whitehorse M.D., Yukon

TRENCH 88-1
GEOLOGY & ASSAYS

Work by :	A.J. SCHMIDT, P.Eng.	N.T.S. :	115 I/6
Drawn by :	RAM N. GOPAL	Rev. :	
Date :	Oct. 1988		

ii) Trench 88-2 (see Figures 5 and 7)

This trench was designed to partially explore the northern portion of the "central" strong Au+As geochemical soil anomaly (Au to 260 ppb, As > 1000 ppm). Edison's trench 87-10 is located about 60 metres north of the east end of this trench, but unfortunately it did not reach bedrock.

Trench 88-2 was dug in eastward dipping quartz-rich schists for its entire length, and exposed much white quartz "veining" with minor disseminated sulphides (pyrite, arsenopyrite). Most of this quartz "vein" material proved to be replacement, rather than fissure filling, and no gold values of significance were obtained, except for some low values (660, 280 ppb) associated with a narrow shear zone.

Several narrow zones of strong black manganese staining with associated colourful yellow-red oxidation were encountered, possibly representing vein zones, but they also contained no gold values of significance.

iii) Trench 88-3 (see Figures 6 and 7)

This trench was designed to further explore the large "central" strong Au + As soil anomaly. Due to the steep slope

on the eastern side of Carpenter Creek, the trench had to be angled upward across the slope to accommodate the excavator, rather than maintaining a straight eastward course.

The trench again exposed eastward dipping quartz-rich schists, with intercalated zones of gneiss, intruded by a 25 metre wide syenite dike. The westernmost 12 metres of trench also contains syenite - this may be the main body rather than a dike. Numerous narrow quartz veins (replacement?) were again observed east of Carpenter Creek, and containing minor disseminated pyrite (and arsenopyrite?). No gold values of significance were obtained from the bedrock channel samples.

Immediately west of Carpenter Creek several major strong faults and shears were discovered, trending about 340° - 350°. One fault zone has about 3 metres of clay gouge on its footwall.

iv) Trench 88-4 (see Figures 7 and 8)

This trench also explored a portion of the central Au + As soil anomaly as well as the possible northward extension of the main Goldy Zone mineralization. Peak soil values of 360 ppb Au and 500 ppm As are recorded at L12E/0+50N. An intensely faulted and crushed zone, possibly 100 metres wide, and trending 340° - 350°, was observed in the trench west of

Carpenter Creek. Several gouge zones, up to 2 metres wide were observed. The rocks are mainly quartz-rich schists, with intercalated zones of gneiss, and several minor syenite dikes.

The western-most 20 metres of the trench averaged 0.016 opt Au (peak values 0.038 opt) with only minor quartz-vein stockwork evident from about 15 - 24 metres.

v) Trench 88-5 (see Figures 7 and 8)

This trench was designed to explore the eastern limits of the quartz-vein stockwork zone evident in trench 87-3 and in outcrop at 12+15E/0+00N. No additional stockwork mineralization or assays of significance were discovered within the schists; the eastern-most 10 metres of trench exposed intensely crushed rock again.

vi) Trench 87 M (see Figures 7 and 8)

This trench lies approximately parallel to L13 E and although dug in 1987, it was not mapped or sampled. It provides an excellent look at the bedrock within the Goldy zone - from the wide (5 m) fault at the eastern edge of the silica zone (silicified dacite), to the fresh syenite porphyry on the western side. Assay values through the zone (0.054 opt Au/16m) were somewhat lower than in the old NW bulldozer

trench (which averages 0.122 opt Au/14 m).

10. DIAMOND DRILLING

Phase II exploration of the Goldy Prospect consisted of diamond drilling 14 holes, totalling 1130.1 metres (3708 ft) (see Table 1). Le Clerc Drilling Ltd. of Beaverdell, B.C. was awarded the contract: they provided a skid-mounted Longyear 38 drill equipped to drill NQ size core. A D-7 bulldozer was hired locally to construct the necessary access trails and drill pads. The drill and crew arrived on the property on August 15th, and were finished on August 31st, when they moved to the nearby Rag property.

The Goldy zone was explored by the first 13 drill holes - they were drilled either at 052° or 232°, on eight drill sections spaced 25 metre apart, from 12+00E to 13+75E (see Cross Sections, Figures 9-16 incl.). The core was carefully logged, and then all core was split and sampled in (usually) 2 metre samples. Drill logs, complete with assays, are attached as Appendix C. All samples with (geochemical) values greater than 1000 ppb Au were later fire assayed. Core recoveries ranged from 78.1% to 93.9%, and were considered quite good considering the exceptionally bad ground conditions penetrated. Drill collars were surveyed relative to the cut grid lines; a rudimentary level survey was performed by the writer using an Abney hand level and level rod.

TABLE NO. 1

D.D.H. Survey Data - Goldy Project

Hole No.	Brg	Dip	Lat. m	Long. m	Elev. m	Length m	%Rec.
88 G-1	052°	-50°	0+30S	12+50S	1150.6	75.0	93.9
88 G-2	050°	-49°	0+25S	12+75E	1145.8	75.3	93.9
88 G-3	232°	-49°	0+27N	12+75E	1141.1	75.3	92.5
88 G-4	052°	-48°	0+20S	13+00E	1141.5	75.3	92.4
88 G-5	052°	-50°	0+18S	13+25E	1132.8	75.3	87.2
88 G-6	052°	-50°	0+21S	13+50E	1129.1	75.3	93.5
88 G-7	232°	-50°	0+39N	13+00E	1129.4	73.8	87.6
88 G-8	232°	-61°	0+64N	12+99E	1125.0	153.0	89.7
88 G-9	232°	-46°	0+43N	13+25E	1121.0	75.3	78.1
88 G-10	232°	-49°	0+33N	13+50E	1108.8	75.3	83.7
88 G-11	232°	-48°	0+25N	13+75E	1102.1	75.3	84.6
88 G-12	052°	-49°	0+29S	12+25E	1152.4	75.3	89.5
88 G-13	052°	-48°	0+32S	12+00E	1157.0	75.3	89.5
88 G-14	270°	-47°	4+40N	12+21E	-	75.3	92.4
				TOTAL		1130.1 m	
						(3708 ft.)	

The drill holes provide considerable new geological and assay data for the Goldy zone. They appear to indicate that the area of intense silicification centred at L13E/B.L. extends to depth (hole 88G-8) but that the associated gold values decrease (see Table 2, pg. 26). The Goldy mineralized zone is seen to be located within a large area of intense faulting and shearing - in fact, on some

sections such as 12+75E, 13+00E, or 13+25E, horizontal widths of up to 25 metres of intensely shattered and brecciated rock are found. This material resembles a pebble breccia pipe - it is very incompetent and could not support any form of underground mining infrastructure.

Several unexpected assays of significance were obtained in the upper parts of holes 88G-13, 12 and 1 (0.22/2 m, 0.16/2 m, 0.07/2 m) - they may define an irregular vein zone trending parallel to the syenite/schist contact.

The original Goldy showing (13+10E, 0+15N) was tested by holes 88G-4 and 7, about 30 and 40 metreS respectively beneath the surface trenches, on Section 13+00E. Assay results of 0.133/6.0 m and 0.064/6.0 m closely approximate the gold values obtained on surface. However, minimal assay results on adjacent sections (12+75E and 13+25E) appear to indicate that the tonnage potential of this mineralized zone is quite limited. The mineralized intercept in 88 G-6 (0.051/6.0 m) on Section 13+50E, however, could be the Goldy zone beneath trench 87-7; this would imply a north-south strike to the shoot (previously suggested by the apparent trend of the "blue-grey quartz" veining), and open up an area to the south for continued exploration.

Drill holes 88G-4 and 7, on Section 13+00E, would indicate a reserve of about 3000 tonnes grading about 0.1 opt Au. Between

TABLE 2

D.D.H. Assay Intercepts - Goldy Project

Hole No.	Section	From	To	Width m	Au Assay o.p.t.
88 G-1	12+50E	15.0	17.0	2.0	0.068
		24.0	26.0	2.0	0.072
88 G-2	12+75E	21.0	23.0	2.0	0.029
88 G-4	13+00E	7.0	9.0	2.0	0.082
		45.0	47.0	2.0	0.268
		47.0	49.0	2.0	0.060
		49.0	51.0	2.0	0.072
		45.0	51.0	6.0	0.133
88 G-6	13+50E	20.0	22.0	2.0	0.050
		22.0	24.0	2.0	0.048
		24.0	26.0	2.0	0.056
		20.0	26.0	6.0	0.051
88 G-7	13+00E	39.0	40.0	1.0	0.120
		40.0	41.0	1.0	0.156
		43.0	44.0	1.0	0.040
		44.0	45.0	1.0	0.052
		51.0	53.0	2.0	0.090
		57.0	59.0	2.0	0.090
		67.0	69.0	2.0	0.058
		39.0	45.0	6.0	0.064
		39.0	53.0	14.0	0.041
		39.0	69.0	30.0	0.031
88 G-9	13+25E	50.0	52.0	2.0	0.038
88 G-10	13+50E	7.0	8.0	1.0	0.142
		8.0	9.0	1.0	0.104
		9.0	10.0	1.0	0.144
		10.0	12.0	2.0	0.030
		36.0	38.0	2.0	0.031
		46.0	48.0	2.0	0.029
		7.0	12.0	5.0	0.090
88 G-11	13+75E	41.0	43.0	2.0	0.029
88 G-12	12+25E	15.0	17.0	2.0	0.160
		32.5	34.1	1.6	0.054
88 G-13	12+00E	9.0	11.0	2.0	0.220

this drill-indicated block and the trench-indicated block (1500 tonnes @ 0.09) are possible reserves of about 4000 tonnes at 0.09 opt Au. Additional closely-spaced drill holes, with much better core recovery techniques, would be required to prove the continuity of any mineralized shoot forma holes 88G-6 on Section 13+50 E northerly to Section 13+00, and beyond.

If a mineralized shoot extending from 13+60E northerly to 12+90E, and averaging 6 metres wide, and 50 metres deep were to be indicated by further drilling, such a block would contain about 55,000 tonnes, grading perhaps 0.08 ounces gold per tonne.

An unexpected intercept of 0.090 opt Au/5 m was obtained in the upper part of 88 G-10, associated with a chalcedonic "blue-grey" quartz vein with 6-8% disseminated sulphides. However, it was not found by hole 88 G-6, deeper on that same section; its attitude is unknown.

The last hole drilled on the Goldy claims was 88 G-14, which was drilled beside and parallel to trench 88-2 (see Figure 17). It was designed to test the downward continuity of the quartz "veining" found in that trench and to provide further testing of the largest geochemical soil anomaly. The drill hole showed that the schists are irregularly replaced by white quartz, but are devoid of any significant gold assays. However, the hole did discover a wide zone of true quartz-sulphide veining (up to 25%

sulphides in short sections) with minor stibnite. Unfortunately, the best assay was 815 ppb Au over 2.0 metres. The vein system could certainly be related to the Emmons Hill Au + Sb occurrence to the north: stibnite float has been found nearby and was the reason for digging trench 87-10.

11. CONCLUSIONS

1. Rea Gold Corp. and Verdstone Gold Corp. are acquiring an interest in the 80 claim Goldy project from Dominion Explorers Inc. The claims cover 3 known gold occurrences and several very large Au+As geochemical soil anomalies. Other important gold deposits occur on adjacent properties which are the subject of current exploration programs.

2. The Goldy claims are underlain by geological conditions favourable for the occurrence of significant gold deposits -major regional fault structures and fault intersections occur on the claims, and the newly recognized highly altered Cretaceous Mt. Nansen dacites are the hosts of much of the gold-silver mineralization in the district.

3. Continued excavator trenching of the other high priority soil geochemical anomalies is warranted. Excavator trenching if favoured as it provides a good look at the underlying bedrock and allows systematic bedrock sampling.

However, costs are significantly higher than normal because of the underlying permafrost conditions. Careful advance planning of access routes into the target areas is critical to the successful construction of the trenches. Consideration should be given to trenching in winter conditions (Feb., Mar., Apr.) to allow bulldozer support of the excavator (roads, fuel, personnel). Both machines can only operate on very moderate slopes when underlain by permafrost.

4. Preliminary drilling of the Goldy zone shows that gold values are more widespread than previously known, i.e. vein systems are present which apparently have no surface expression. As well, the trenching/drilling indicate that a modest tonnage of possibly open-pittable "ore" could occur, which, if metallurgically amenable to heap leaching, is within easy trucking distance of the possible Antoniuk heap-leach project.

12. RECOMMENDATIONS

The writer believes that continued careful exploration of the Goldy project is warranted and a two phase program is recommended, combining early trenching of geochemical anomalies and known mineral occurrences, with later drill testing of more advanced targets.

Targets to be tested in Phase I would include:

i) Whale Vein - to better expose the mineralization located at the southeast edge of the outcrop, as well as the entire geologic setting (150 metres).

ii) Forbes Creek Showings - this area merits considerable trenching to better expose known mineralization and to explore the substantial Au+As soil anomaly associated with the quartz veining. Careful geological mapping of all bedrock is also necessary to determine if the altered dacite unit underlies any of this area (300 metres).

iii) Grizzly Gulch - the vein at L1W/4+75S which assayed 0.217 opt Au should be opened up to determine its width, attitude, and economic potential, recognizing that it does occur close to the western property boundary (50 metres).

iv) L3E/9+40S - interesting gold values here warrant further exploration.

v) Goldy Zone - the assay intercept of 0.22 opt Au over 2 metres in the upper part of 88 G-13 merits trenching to determine its attitude and continuity (50 metres).

vi) Goldy Zone - the extension of the altered dacite unit south of trench 87-7 should be explored because of the near-surface assay of 0.051 opt/6.0 metres in hole 88 G-6. (Trench 87-8 could be deepened into bedrock) (50 metres).

vii) L27E/4N - excavator trenching is warranted here to explain the cause of the geochemical soil anomaly (100 metres).

viii) L29E/5N - excavator trenching is also warranted here as this geochemical anomaly may be related to that on L27E. (100 metres)

ix) L34E/2+50S - a significant Au + As soil anomaly occurs just above the road which merits trenching to determine its cause (100 metres).

Phase II exploration would take place during the summer months when drill water would be available and would include the geological re-mapping of the Goldy zone to determine the limits of the altered dacite unit. Drill targets would be generated from the earlier Phase I trenching program but would also include the following holes within the main Goldy zone:

i) 13+12E/0+15S; 052°/-45°, 75 metres

ii) 13+12E/0+5N; 052°/-45°, 75 metres

iii) 12+87E/0+10S; 052°/-45°, 75 metres

iv) 13+37E/0+15S; 052°/-45°, 75 metres

Drilling techniques have to be modified to improve sample recovery and to enlarge sample size. Two options are available - either HQ diamond drilling, with split tube equipment, or reverse circulation rotary drilling equipment. The writer presently favours the diamond drilling option because of the increased geological information it provides at this early stage of the property's exploration.

As part of the Phase II investigation of gold mineralization, a bulk sample (500 kg?) should be collected from Trench 87 M within the Goldy Zone (L13E/0+10N) and submitted to an appropriate testing laboratory to determine the amenability of this rock type to heap leach recovery techniques. In fact, it could be argued that this test should be completed before any additional drilling is undertaken.

To facilitate further exploration programs on the Goldy project, a new camp is recommended, closer to the work site, and closer to Carmacks. A possible site is adjacent to a relatively large Creek crossing the Carmacks road at the eastern end of the claim block.

13. COST ESTIMATE FOR THE PROPOSED PROGRAM

PHASE I (say March 1988)

1.	Excavator Trenching (say 1000 metres)		
	- 25 days @ $1300/day	- 32,500	
	- mob and demob	- 2,500	
			$35,000
2.	Bulldozer (roads, camp constructions) (D7)		
	- 100 hours @ $130/hour		13,000
3.	Camp Construction and Rental		
	- 30 days @ $100/day	3,000	
	- Materials & Labour	6,000	
			9,000
4.	Camp Operation (30 days, 6 men + cook)		
	- Say 200 man days @ $25/day	5,000	
	- Cooks wages @ $150/day	4,500	
			9,500
5.	Assaying		
	- Say 500 samples @ $15/sample		7,500
6.	Transportation, Expediting, Communications		
	-		5,000
7.	Supervision/Geology/Labour		
	- including interim report		21,000
	Sub Total		$100,000
	10% Contingency		10,000
	Total		$110,000

PHASE II (say July, 1988)

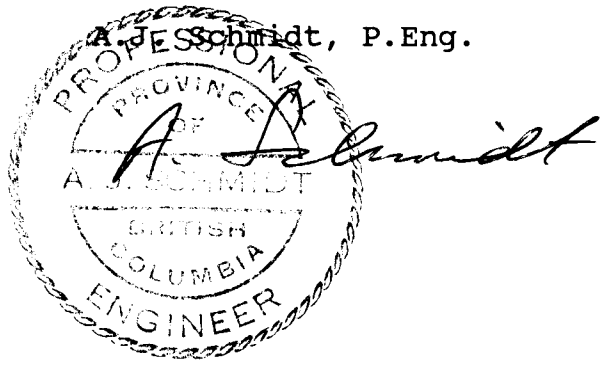
1.	Diamond Drilling - HQ, split tube		
	-Say 16 holes, each 75 metres = 200 metres		
	-Contract price @ $100/metre = 120,000		
	-Mob/demob = 5,000		125,000
2.	Bulldozer - drill sites, moving (D4)		
	- Say 100 hours @ $60/hr		6,000
3.	Assaying		
	- 600 samples @ $15/sample		9,000
4.	Camp Operation (25 days, 6 men and cook)		
	- say 175 man days @ $25	4,500	
	- cooks wages @ $150/day	4,000	8,500

5.	Camp Rental & Supplies		
	- say 25 days @ $100/day	2,500	
	- labour & supplies	4,000	6,500
6.	Transportation, Expediting, Communications		5,000
7.	Metallurgical Testing (bulk sample collection, shipping, testing)		10,000
8.	Supervision/Geology/Labour		
	- includes final report		20,000
		Sub Total	190,000
		10% Contingency	19,000
		Total	209,000
Total Phase I and II			$319,000

Respectfully submitted,

Vancouver, B.C.
October 28, 1988

A.J. Schmidt, P.Eng.



APPENDIX A

R E F E R E N C E S

APPENDIX A

R E F E R E N C E S

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4. Johnston, J.R., 1937; Geology and Mineral Deposits of Freegold Mountain, Carmacks District, Yukon; Geological Survey of Canada, Memoir 214; 21 pg.

5. Tempelman-Kluit, D.J. 1984; Geology, Laberge and Carmacks, Yukon Territory; Geological Survey of Canada, Open File 1101.

6. Kearney, M.K., 1988; Report on Rag and Goldy Projects, for Rea Gold Corp.; 27 pg.

7. Carlson, G.G., 1987; Geology of Mt. Nansen and Stoddart Creek Map Areas, Dawson Range, Central Yukon; Open File 1987-2; Canadian Dept. of Indian and Northern Affairs.

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APPENDIX B

C H I P S A M P L E L E D G E R

REA GOLD / VERDSTONE GOLD

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1988

CHIP SAMPLE LEDGER

RAG & GOLDY Projects

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag			GOLDY DESCRIPTION July 17/88
346001	0 - 2		2.0		100				Trench #88-1. WEST END. START. Gran. Gneiss
02	2 - 4		2.0		195				Qtz Rich (60%) Gran. Gneiss. Hly oxid'd. Much
03	4 - 6		2.0		110				Mn stain (tenorite?). Rare qtz vnlt.
04	6 - 8		2.0		100				✓ ✓
05	8 - 10		2.0		50				✓ ✓
06	10 - 12		2.0		50				✓ ✓
07	12 - 14		2.0		145				✓ ✓
08	14 - 16		2.0		165				✓ ✓
09	16 - 18		2.0		50				✓ ✓
6010	18 - 20		2.0		200				✓ ✓
11	20 - 22		2.0		40				✓ ✓
12	22 - 24		2.0		30				✓ ✓
13	24 - 26		2.0		40				✓ ✓
14	26 - 28		2.0		10				✓ ✓
15	28 - 30		2.0		10				✓ ✓
16	30 - 32		2.0		15				✓ ✓
17	32 - 34		2.0		20				✓ ✓
18	34 - 36		2.0		50				✓ ✓
19	36 - 38		2.0		45				✓ ✓
346020	38 - 40		2.0		10				✓ ✓

TRENCH 88-1 : Bearing East/West.

REA GOLD / VERDSTONE GOLD

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1988
CHIP SAMPLE LEDGER

RAG & GOLDY Projects

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag			GOLDY Trench 88-1 DESCRIPTION July 19/88
346021	40-42		2.0		15				Gran. Gneiss - Hy oxid'd & fractured. Kersatz vnlt.
22	42-44		2.0		15				✓ ✓ ✓
23	44-46		2.0		<5				✓ ✓ ✓
24	46-48		2.0		10				Syenite - dk gy/blk, c. grid. pink felds.
25	48-50		2.0		<5			△	L 3W, 1+50 N crosses trench @ 50 m.
26	50-52		2.0		10				✓ ✓ ✓
27	52-54		2.0		<5				✓ ✓ ✓
28	54-56		2.0		<5				✓ ✓ ✓
29	56-58		2.0		<5				Syenite to 57 m, then Gran. Gneiss.
60 30	58-60		2.0		10				Gran. Gneiss - Hy oxid'd & fract'd.
31	60-62		2.0		10				✓ ✓
32	62-64		2.0		15				✓ ✓
33	64-66		2.0		<5				✓ ✓
34	66-68		2.0		<5				✓ ✓
35	68-70		2.0		<5				✓ ✓ 15cm qv @ 69m
36	70-72		2.0		<5				✓ ✓ 10 cm qv @ 72m
37	72-74		2.0		<5				✓ ✓
38	74-76		2.0		105				✓ ✓
39	76-78		2.0		40				✓ ✓ (BEDROCK ???)
346040	78-80		2.0		45				✓ ✓ ✓

REA GOLD / VERDSTONE GOLD

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1988
CHIP SAMPLE LEDGER

RAG & GOLDY Projects

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag			GOLDY Trench 88-1 DESCRIPTION July 19/88
346041	80 - 82		2.0		60				Van. Gneiss (prob. not Bedrock)
42	82 - 84		2.0		35				✓ ✓
43	84 - 86		2.0		15				✓ ✓
44	86 - 88		2.0		20				✓ ✓
45	88 - 90		2.0		30				✓ ✓
46	90 - 92		2.0		60				✓ ✓
47	92 - 94		2.0		15				✓ ✓
48	94 - 96		2.0		30				✓ ✓
49	96 - 98		2.0		15				✓ ✓
346050	98 - 100		2.0		15				END - EAST END TRENCH #88-1.
~~11~~									

REA GOLD / VERDSTONE GOLD

1988

CHIP SAMPLE LEDGER

RAG + GOLDY Projects

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag			GOLDY DESCRIPTION July 20/88
346051	0 - 2		2.0		<5				Trench #88-2. START EASTEND. Schist.
52	2 - 4		2.0		<5				Qtz rich, sch, hly oxid. N'ly strike ~ 60°E dip.
53	4 - 6		2.0		<5				2 cm qv @ ~ 5m. 4cm qv @ ~ 6m
54	6 - 8		2.0		<5				Qtz rich sch, red/bn, hly oxid. Mn stn.
55	8 - 10		2.0		<5				✓ ✓
56	10 - 12		2.0		<5				✓ ✓
57	12 - 14		2.0		<5				✓ ✓
58	14 - 16		2.0		20				✓ ✓
59	16 - 18		2.0		<5				✓ ✓
60 60	18 - 20		2.0		<5				✓ ✓
61	20 - 22		2.0		<5				✓ ✓
62	22 - 24		2.0		<5				✓ ✓
63	24 - 26		2.0		<5				✓ ✓
64	26 - 28		2.0		<5				✓ ✓
65	28 - 30		2.0		35				✓ ✓
66	30 - 32		2.0		<5				✓ ✓
67	32 - 34		2.0		35				Qtz Vn Zone - 15cm qv each side. Mn wad.
68	34 - 36		2.0		360				Qtz rich sch, red-bn, hly oxid. Mn stn.
69	36 - 38		2.0		20				✓ ✓
346070	38 - 40		2.0		10				2 cm qv @ 39 m. ✓ ✓

REA GOLD / VERDSTONE GOLD

1988
CHIP SAMPLE LEDGER

RAG & GOLDY Projects

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag			Trend 88-2 GOLDY DESCRIPTION July 21/88
346071	40-42		2.0		15				Qtz rich sch, red-bn, hly oxid, Mn stain.
72	42-44		2.0		10				✓ ✓
73	44-46		2.0		30				20 cm qtz-gy vn @ 45m, 40% gy. ✓
74	46-48		2.0		10				40 cm qtz-gy vn @ 48m, 80% gy. ✓
75	48-50		2.0		280				Qtz rich sch, red-bn, hly oxid, Mn stain
76	50-52		2.0		660				✓ ✓ ✓
77	52-54		2.0		570				✓ ✓ ✓
78	54-56		2.0		35				10 cm qtz-gy vn @ 55m. ✓ ✓
79	56-58		2.0		10				qtz v.r. sch, red bn, oxid, Mn sh.
346080	58-60		2.0		20				✓ ✓ ✓
81	60-62		2.0		15				50 cm gy vn @ 61m. 5% gy. Sch.
82	62-64		2.0		30				Qtz rich red-bn sch, hly oxid, Mn stn.
83	64-66		2.0		5				60 cm qtz-gy-wgy vn @ 64m. 5% sulfs.
84	66-68		2.0		35				160 cm ✓ ✓ @ 66m. ✓
85	68-70		2.0		5				~1m sch. @ 68m, then qtz vn.
86	70-72		2.0		15				'Blue' qtz vn. 6-8% f gr'd gy, wgy. Banded.
87	72-74		2.0		10				✓ ✓ ✓
88	74-76		2.0		<5				✓ ✓ ✓
89	76-78		2.0		<5				Sch from 76.5 → 79.5 m. ✓
346090	78-80		2.0		<5				Sch to 79.5 then 'Blue' qtz vn oy...

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CHIP SAMPLE LEDGER

RAG & GOLDY Projects

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag			Trench 88-2 GOLDY DESCRIPTION July 21/88
346091	80-82		2.0		<5				Qtz vn. wh → ~~gy~~ blu. 5-8% diss. py+aspy.
92	82-84		2.0		<5				✓ ✓ ✓
93	84-86		2.0		<5				✓ ✓ ✓
94	86-88		2.0		<5				✓ ✓ ✓
95	88-90		2.0		<5				✓ ✓ ✓
96	90-92		2.0		<5				✓ ✓ ✓
97	92-94		2.0		<5				✓ ✓ ✓
98	94-96		2.0		<5				✓ ✓ ✓
99	96-98		2.0		<5				✓ ✓ ✓
6100	98-100		2.0		<5				△ LIZE/4+00N | Qtz vnds @ 99m. Red oxid sch.
01	100-102		2.0		15				Sch. red-brn, hly oxidd.
02	102-104		2.0		20				✓ ✓
03	104-106		2.0		15				✓ ✓
04	106-108		2.0		<5				✓ ✓. 90cm Qtz @ 107.5m
05	108-110		2.0		10				Qtz vn as before. Sch from 108.4m
06	110-112		2.0		<5				Sch. red-brn, hly oxid.
07	112-114		2.0		15				✓ ✓
08	114-116		2.0		10				✓ ✓
09	116-118		2.0		35				✓ ✓
346110	118-120		2.0		<5				✓ ✓

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RAG + GOLDY Projects

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag			GOLDY Trench 88-2 DESCRIPTION July 22/88 23
346111	120-122		2.0		25				Sch. Red-bn, hly oxid'd.
12	122-124		2.0		15				✓ ✓
13	124-126		2.0		35				70 cm Qtz Vn @ 125 m. Then yellow oxid.
14	126-128		2.0		20				Yellow oxid sch to 127 m. Then blk Mn wad.
15	128-130		2.0		35				Blk Mn wad, some qtz frags.
16	130-132		2.0		5				✓ ✓ ✓
17	132-134		2.0		5				Mn, Stn to ~133 m ~~then~~ Yellow oxid sch.
18	134-136		2.0		<5				Yell-oxid sch to 135 m. Then qtz vn.
19	136-138		2.0		<5				Qtz vn, 5-6% diss py/asPy.
61 20	138-140		2.0		<5				Qtz vn to ~139 m then silic sch.
21	140-142		2.0		5				Qtz rich sch, red-bn oxid.
22	142-144		2.0		<5				✓ ✓
23	144-146		2.0		<5				✓ ✓
24	146-148		2.0		15				✓ ✓
25	148-150		2.0		25				✓ ✓
26	150-152		2.0		<5				✓ ✓
27	152-154		2.0		20				✓ ✓
28	154-156		2.0		15				✓ ✓
29	156-158		2.0		30				✓ ✓
346130	158-160		2.0		230				✓ ✓ Some Mn stn.

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RAG & GOLDY Projects

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag			Trench 88-2 DESCRIPTION July 25/26/88
									GOLDY
346131	160-162		2.0		55				Qtz-rich sch. Yell stn'd from ~161 m.
32	162-164		2.0		30				✓ ✓
33	164-166		2.0		10				✓ ✓
34	166-168		2.0		10				✓ ✓
35	168-170		2.0		25				✓ ✓ . Qtz vn 169.8-170.3
36	170-172		2.0		<5				Qtz-rich sch. Blk Mn stn.
37	172-174		2.0		<5				Qtz-rich sch. Orange wk's, oxid.
38	174-176		2.0		<5				✓ ✓ ✓
39	176-178		2.0		5				✓ ✓ ✓
61 40	178-180		2.0		<5				✓ ✓ . Qtz vn in South wall
41	180-182		2.0		<5				✓ ✓
42	182-184		2.0		<5				✓ . Qtz vn 183-185 m.
43	184-186		2.0		<5				Altd sch. Orange wk'g.
44	186-188		2.0		<5				✓ ✓
45	188-190		2.0		<5				✓ ✓
46	190-192		2.0		<5				Fresh, silic, dk gy, red-brn oxid sch.
47	192-194		2.0		<5				✓ ✓ ✓
48	194-196		2.0		<5				✓ ✓ ✓
49	196-198		2.0		<5				✓ ✓ ✓
346150	198-200		2.0		<5				✓ ✓ ✓

LEFT END.

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RAG & GOLDY Project

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag			GOLDY Trench 88-3 DESCRIPTION July 26/88 27
346156	0-2		2.0		<5				Start @ EAST END. Silic hb gneiss.
57	2-4		2.0		5				Fresh, v. silic., dk gy hb gneiss
58	4-6		2.0		<5				Qtz vn 5.5-6.5m. Banded, 5% diss. py, arsy
59	6-8		2.0		10				Fresh, v. silic. dk gy hb gn. Rusty wtk.
60	8-10		2.0		<5				✓ ✓ ✓
61	10-12		2.0		5				✓ ✓ ✓
62	12-14		2.0		<5				✓ ✓ ✓
63	14-16		2.0		5				Sch, fol'd, v. oxid'd, red-bn
64	16-18		2.0		<5				Qtz vn @ ~16.5m Then shrd sch.
61 65	18-20		2.0		5				Sch, shrd, red-bn, hly oxid.
66	20-22		2.0		<5				Silic sch.
67	22-24		2.0		<5				Qtz vn 22-23m, then oxid. sch.
68	24-26		2.0		210				Qtz vn 25-26 m, Mn sh, broken frags.
69	26-28		2.0		35			A	L13E/2+08N @ 26 m. Sch, oxid red-bn.
70	28-30		2.0		375				Hb syen porph, f gr'd, fresh, hard, red-bn
71	30-32		2.0		30				✓ ✓ ✓
72	32-34		2.0		20				✓ ✓ ✓
73	34-36		2.0		10				✓ ✓ ✓
74	36-38		2.0		10				Doughy wthd hb syen porph, as above.
34 61 75	38-40		2.0		5				✓ ✓ ✓

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RAG + GOLDY Projects

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag			GOLDY Trend 88-3 DESCRIPTION July 27/88
346176	40-42		2.0		25				Deeply wth'd hb syen porph, red-bn.
77	42-44		2.0		5				Qtz vn 43-44m, 5% diss py/aspy. Mn sh.
78	44-46		2.0		10				Deeply wth'd hb syen porph, red-bn oxid.
79	46-48		2.0		5				✓ ✓ ✓
80	48-50		2.0		<5				✓ ✓ ✓
81	50-52		2.0		30				✓ ✓ ✓
82	52-54		2.0		10				✓ ✓ ✓
83	54-56		2.0		10				Ft @ 55m - wth'd sch - Rd bn oxid'd.
84	56-58		2.0		<5				Sch - deeply wth'd - silic - Red-bn oxid.
6185	58-60		2.0		<5				10cm Qtz vn @ 59m. Oxid'd sch.
86	60-62		2.0		5				Red-bn oxid sch.
87	62-64		2.0		<5				Qtz vn 63-64 m, 5-6% diss py/aspy.
88	64-66		2.0		5				Red-bn oxid sch.
89	66-68		2.0		<5				Qtz vn 67-68.5m. Sch.
90	68-70		2.0		<5				Qtz-rich oxid sch, red-bn.
91	70-72		2.0		<5				✓ ✓ ✓
92	72-74		2.0		10				✓ ✓ ✓
93	74-76		2.0		<5				Qtz vn 75-77m. Sch.
94	76-78		2.0		45				✓ ✓ .
346195	78-80		2.0		10				Qtz-rich oxid sch, red-bn wthg.

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RAG & GOLDY Projects

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag			GOLDY Trench 88-3 DESCRIPTION July 27/28/88
346196	80-82		2.0		<5				10cm qv @ 81m. Rod-bn sch.
97	82-84		2.0		15				Qtz-rich sch.
98	84-86		2.0		15				35cm qv @ 85m @ N0°W. 5% py.
99	86-88		2.0		<5				ct @ 87m w fresh bio. gneiss, silic.
6200	88-90		2.0		<5				Fresh bio. gneiss, hard, silic.
01	90-92		2.0		<5				✓ ✓ ✓
02	92-94		2.0		<5				1m. Qtz vn, @ 93m, 6-8% diss. py/cpy.
03	94-96		2.0		<5				Qtz vn, as above
04	96-98		2.0		<5				Qtz-rich sch, rod-bn oxid.
6205	98-100		2.0		5				✓ ✓
06	100-102		2.0		<5				✓ ✓
07	102-104		2.0		<5				60cm Qtz Vn @ 102-104m. 5% diss. py.
08	104-106		2.0		5				fresh bio. gneiss, hard, silic.
09	106-108		2.0		10				✓ ✓
10	108-110		2.0		<5				✓ ✓
11	110-112		2.0		10				60 cm Qtz Vn @ 110-111.5m @ N200E.
12	112-114		2.0		<5				silic. sch. Rod-bn w Fe'g.
346213	114-116		2.0		10				✓ ✓ . End trench.
	~~116-118~~			No	sample				OB - creek gully
	~~118-120~~			No	sample				OB - ✓

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CHIP SAMPLE LEDGER

RAG & GOLDY Projects

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag			GOLDY Trench 88-3 DESCRIPTION July 28/88
—	120-122				No	Sample			OB — creek gully
—	122-124				✓	✓			✓ ✓
—	124-126				✓	✓			✓ ✓
—	126-128				✓	✓			✓ ✓
—	128-130				✓	✓			✓ ✓
—	130-132				✓	✓			✓ ✓ Berm above trench.
346214	132-134		2.0		55			⚠	KIZE. Qtz rich sch. Hly shr'd.
15	134-136		2.0		<5				✓ ✓
16	136-138		2.0		<5				✓ ✓
17	138-140		2.0		<5				silic. sch. strongly fol'd (360°/55°E)
18	140-142		2.0		<5				✓ ✓
19	142-144		2.0		5				✓ ✓
6220	144-146		2.0		10				MAJOR FAULT ZONE @ 145 m. N20°W.
21	146-148		2.0		15				✓ ✓ Yellow-red goss.
22	148-150		2.0		10				✓ ✓. Clay gouge 149-150 m.
23	150-152		2.0		15				Fault to 151 m, then qtz rich sch, oxid.
24	152-154		2.0		<5				Qtz-rich sch, deeply wth'd, red/bn oxid.
25	154-156		2.0		<5				✓ ✓ ✓
26	156-158		2.0		<5				✓ ✓ ✓
346227	158-160		2.0		<5				✓ ✓ ✓

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RAG & GOLDY Project

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag			GOLDY Trench 88-3 DESCRIPTION July 28/88
346228	160 - 162		2.0		<5				Shr. @ 160m @ N40°W. Qtz rich sch.
29	162 - 164		2.0		<5				Qtz-rich sch. dooply wthd, red-brn oxid.
30	164 - 166		2.0		10				✓ ✓ ✓ →
31	166 - 168		2.0		<5				Felsite Dike (?) 3-5% diss py.
32	168 - 170		2.0		<5				Qtz-rich sch, dooply wthd, red-brn oxid.
33	170 - 172		2.0		<5				✓ ✓ ✓
34	172 - 174		2.0		<5				Shear Zone. (rock is? sch?)
35	174 - 176		2.0		<5				Syen. porph. f'gr'd, wk carb alt'n.
36	176 - 178		2.0		<5				✓ ✓ ✓
37	178 - 180		2.0		<5				✓ ✓ ✓
38	180 - 182		2.0		600				FAULT 181 - 182.5 @ N10°W. Red/yell.
39	182 - 184		2.0		40				Syen. porph. f g-d, wk carb alt'n.
346240	184 - 186		2.0		550				✓ ✓ ✓
				END.					
									July 31/88

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RAG & GOLDY Projects

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag	opt Au		GOLDY DESCRIPTION OUTCROPS
									c/c @ BL, 12+25E July 26/88
346151	0 - 2		2.0		< 5			cf GR92	East End.
52	2 - 4		2.0		5			SPPB	excellent c/c of chalcedonic
53	4 - 6		2.0		< 5				qtz stockwork. Host rx
54	6 - 8		2.0		< 5			cf GR93	is hly altd (silicid).
346155	8 - 10		2.0		5			10ppb	West End. Old cat trench exposes
					〃				c/c Near BL, 14+50E, July 31/88
346251	0 - 2		2.0		1350		0.038		South-West End
6252	2 - 4		2.0		15				ALTERED ZONE:
53	4 - 6		2.0		10				str. carb. altn
54	6 - 8		2.0		< 5				excellent qtz vn stwk
55	8 - 10		2.0		30				(units 1 - 15 mm).
56	10 - 12		2.0		50				
346257	12 - 14		2.0		390				North-East End.
					〃				c/c ~ 30 m to N. from above
346258	0 - 2		2.0		70				South-west End ALTERED ZONE:
59	2 - 4		2.0		180				as above
60	4 - 6		2.0		280				str. carb altn
61	6 - 8		2.0		150				v. good qtz vn stwk
6262	8 - 10		2.0		360				North-East End

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	oz/t Au			TRENCH 88-4 GOLDY DESCRIPTION July 31/88
346241	0-2		2.0		<5				EASTEND: Shr'd sch, wk carb alt'n.
42	2-4		2.0		<5				sch, qtz-rich, ✓
43	4-6		2.0		<5				Bio. Gneiss, carb altd, deeply wth'd.
44	6-8		2.0		<5				✓ ✓ ✓
45	8-10		2.0		<5				✓ ✓ ✓
46	10-12		2.0		<5				✓ ✓ ✓
47	12-14		2.0		115				STRONG FAULT 12-12.5, then clay (gouge)
48	14-16		2.0		685				GOUGE 14-15 m, then int. broken zone.
49	16-18		2.0		15				FAULT ZONE?? intensely broken (gravel?) Qtz frags.
346250	18-20		2.0		10				✓ ✓ ✓
346263	20-22		2.0		<5				✓ ✓ ✓
64	22-24		2.0		<5				✓ ✓ ✓
					—	—			Aug. 1st - re-start Tr. 4 @ WESTEND.
346265	0-2		2.0		350		↓		Bio. gneiss - fairly fresh, deeply wth'd.
66	2-4		2.0		250				✓ ✓ ✓
67	4-6		2.0		1380	0.038	0-20 m		✓ ✓ ✓
68	6-8		2.0		50		≈0.016 oz/t Au		Bio. gn. to ~7 m then called qtz-rich sch.
69	8-10		2.0		25				Qtz-rich sch, deeply wth'd, red/brn oxid.
70	10-12		2.0		170				✓ ✓ ✓
346271	12-14		2.0		985				— ✓ ✓

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	opt Au			GOLDY Trench 4 DESCRIPTION Aug. 1/88
346272	14 - 16		2.0		740				Qtz-rich sch, wk carb. alt'n; wk qtz vn stwk
73	16 - 18		2.0		220				✓ ✓ ✓
74	18 - 20		2.0		1330	0.035	↑		✓ ✓ ✓
75	20 - 22		2.0		135				✓ ✓ ✓
76	22 - 24		2.0		15				✓ ✓ ✓
77	24 - 26		2.0		<5				Syen. Dike, c. gr'd, cuts obliquely across.
78	26 - 28		2.0		<5				✓ ✓ ✓
79	28 - 30		2.0		<5				Qtz-rich sch, wk carb alt'n, deeply wthr'd
6280	30 - 32		2.0		<5				✓ ✓ ✓
81	32 - 34		2.0		<5				Sch to ~33m, then shr, then c'gr'd syen
82	34 - 36		2.0		<5				Syen. c.gr'd, fairly fresh.
83	36 - 38		2.0		<5				Qtz-rich sch, deeply wthr'd.
84	38 - 40		2.0		<5				✓ ✓
85	40 - 42		2.0		<5				Start major "CRUSHED ZONE". sch.
86	42 - 44		2.0		<5				✓ ✓
87	44 - 46		2.0		<5				✓ ✓
88	46 - 48		2.0		<5				✓ ✓
89	48 - 50		2.0		<5				'Crushed' syenite
6290	50 - 52		2.0		<5				'Crushed' syenite to ~51m then sch.
346291	52 - 54		2.0		30				'CRUSHED' ZONE. Qtz-rich sch.

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb. Au	Ag			GOLDY Trench 4 DESCRIPTION Aug. 1/88
346292	54-56		2.0		185			Δ	LIZE/0+50N @ 55.5m. "CRUSHED" ZONE
93	56-58		2.0		25				"CRUSHED" ZONE. Qtz-rich sch. (?)
6294	58-60		2.0		25				CLAY (Gouge).
-	62-62		-						too deep to sample, walls caving.
-	64-66		-						✓ ✓
			~~"~~						
346295	88-90		GRAB		<5			(PIT)	'CRUSHED' zone - qtz - rich sch.
			~~"~~					(4-5m)	
	END								

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ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag			GOLDY TRENCH 88-5 DESCRIPTION Aug. 1/88
#346296	0-2		2.0		<5				WEST END: Qtz-rich sch, wk carb alt'n, deeply wthd
97	2-4		2.0		<5				✓ ✓ ✓
98	4-6		2.0		75				✓ (shr@5m) ✓ ✓
99	6-8		2.0		25				✓ ✓ ✓
6300	8-10		2.0		<5				✓ ✓
01	10-12		2.0		<5				✓ ✓ ✓
02	12-14		2.0		<5				✓ ✓ ✓
03	14-16		2.0		<5				✓ ✓ ✓
04	16-18		2.0		<5				✓ ✓ ✓
05	18-20		2.0		<5				✓ ✓ ✓
06	20-22		2.0		<5				"CRUSHED" ZONE - Qtz-rich sch.
07	22-24		2.0		<5				✓ ✓
08	24-26		2.0		<5				✓ ✓
09	26-28		2.0		<5				✓ ✓
#346310	28-30		2.0		<5				✓ ✓
	END	"							EAST END.

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RAG & GOLDY Projects

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag	PREVIOUS ASSAY	GOLDY Trend #87-2 DESCRIPTION Aug. 3/88
346 351	0 - 2		2.0		<5		off.	North End - Trend #87-2. RESAMPLE
52	2 - 4		2.0		<5		<0.002	Qtz-rich sch, wk carb alt'n, rare qtz vult.
53	4 - 6		2.0		<5		—	✓ ✓ ✓
54	6 - 8		2.0		<5		<0.002	✓ ✓ –
55	8 - 10		2.0		10			✓ ✓ –
56	10 - 12		2.0		<5			✓ ✓ ✓
57	12 - 14		2.0		10		<0.002	✓ ✓ –
58	14 - 16		2.0		<5		—	✓ ✓ –
59	16 - 18		2.0		<5		<0.002	✓ ✓ –
6360	18 - 20		2.0		<5			✓ ✓ –
61	20 - 22		2.0		<5			✓ ✓ –
62	22 - 24		2.0		<5		<0.002	Syenite –
63	24 - 26		2.0		<5		—	Syen. to 25 m then FIt gge. ✓
64	26 - 28		2.0		<5		<0.002	SILICA ZONE ✓
65	28 - 30		2.0		60			✓ ✓ to 29 m then gge –
66	30 - 32		2.0		80			Gge to 31 m then SILICA ✓
67	32 - 34		2.0		40		0.014	GOUGE ZONE ✓
68	34 - 36		2.0		60		—	Gge to ~35.5 then SILICA ✓
69	36 - 38		2.0		25		0.010	SILICA ZONE –
34 6370	38 - 40		2.0		80			✓ ✓ ✓

REA GOLD / VERDSTONE GOLD

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1988
CHIP SAMPLE LEDGER

RAG & GOLDY Projects

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag	Previous Assay	GOLDY? TRENCH 87-2 DESCRIPTION Aug. 3/88
346371	40 - 42		2.0		95			SILICA ZONE RESAMPLE
72	42 - 44		2.0		540		0.003	✓ ✓ ✓
73	44 - 46		2.0		90			Gouge ✓
74	46 - 48		2.0		200		0.003	C. grd syenite. ✓
346375	48 - 50		2.0		210			"Southern" End of RESAMPLING
	〃							✓

REA GOLD / VERDSTONE GOLD

1988
CHIP SAMPLE LEDGER

RAG & GOLDY Projects

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	1/16 Au	opt Au			GOLDY DESCRIPTION Aug. 4/88
346376	0-2		2.0		<5			South	West wall of pit dug in 1987 along creek. qtz-rich schist, v. few qtz vnlts.
77	2-4		2.0		<5				
78	4-6		2.0		<5				v. wk carb. altn.
6379	6-8		2.0		<5			North	Co-ords of ¢ = 12+75E / 1+15N
	//	END							
346380	0-2		2.0		<5			South	New road o/c @ N. end of Trench 87-1. well shrd syenite(?) some qtz vn'g. '0' Mark is same as used previously in Trench 87-1.
81	2-4		2.0		15				
82	4-6		2.0		15				
6383	6-7		1.0		45			North	
	//	END							1987 Trench - not previously sampled (?) L13E
346384	0-2		2.0		300	opt		North	SILICA ZONE, borders major fault.
85	2-4		2.0		1760	0.055			✓ ✓
86	4-6		2.0		5470	0.162			✓
87	6-8		2.0		1900	.061			✓
88	8-10		2.0	0.054	330				✓
89	10-12		2.0	180m	290				✓
90	12-14		2.0		330				✓
91	14-16		2.0		1750	0.050			Silica to ~15 m then gge zone
92	16-18		2.0		3200	0.090			gouge to ~17.5 m then c. grld syen.
6393	18-20		2.0		105			South	Syenite

cont'd

REA GOLD / VERDSTONE GOLD

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1988

CHIP SAMPLE LEDGER

RAG + GOLD Projects

ASSAY TAG No.	SAMPLE INTERVAL Metres	Feet	SAMPLE LENGTH Metres	Feet	ppb Au	Ag			DESCRIPTION
346394	20 - 22		2.0		60			↓	Syenite
95	22 - 24		2.0		60				✓
96	24 - 26		2.0		25			South	✓
	~~"~~	END							Jct. @ W. end of Tr. 87-5.

REA GOLD | REA GROUP OF COMPANIES

DRILL LOG

57 P.

092587

Collar:		HOLE SURVEY		
NORTH	0+30 S		Azimuth	Dip
EAST	12+50 E	@75m	—	
ELEVATION	1150.6 m			
AZIMUTH	052°		= -47°	
DIP	-50°			
MAP REFERENCE		METHOD:	Acid	

PROJECT: GOLDY
PROPERTY NAME:
DRILLING CONTRACTOR: LeClerc
ASSAYER: Chemex
PURPOSE OF HOLE: Test Main Zone
CORE SIZE: NQ

HOLE N°	88 G-1
CLAIM NAME	
COMMENCED	Aug. 17/88
FINISHED	Aug. 19/88
LOGGED BY	A.H.
DATE LOGGED	Aug. 18/88

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N-MIN.	DEPTH FROM/TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au	opt	% Rec. MECHANICAL	CORE
0	3.0	CSG	OB (± brkn bedrock)	no core											
3.0	13.3	Sy. Por.	Hb syen. porph - str'ly oxid'd & wk'd. Much clay gge - str'ly shr'd, but core rel'ly whole. Rk much fresher & more competent after 6.0 m. C. gr'd. Syen. has v. lge plag phenos (to 2 cm) & lge hb x'als. Overall dk gy; rusty fract's.		4.4/5.0	gouge		3.0	5.0	2.0	6551	115			
								5.0	7.0	2.0	6552	10			
								7.0	9.0	2.0	6553	<5			
								9.0	11.0	2.0	6554	<5			
					5.9	1 cm qv	60° CA	11.0	13.0	2.0	6555	10			
					6.7	2 mm qv	70° CA	13.0	15.0	2.0	6556	360			
					10.0	5 mm qv	?	15.0	17.0	2.0	6557	2350	0.068		
					11.1/11.3	gge		17.0	18.0	1.0	6558	140			
13.3	15.0	Alt'd Sy. Por.	Rock loses porph. text. with ~25 cm (hb & glas. disappears) becomes f gr'd & soft.		12.95	3 mm blk qv	80° CA								
					13.36	8 mm blk qv	85° CA								
					13.83	1 cm gy qvn	80° CA								
					14.0	2 cm gy qvn	45° CA								
					14.2	gtz'y	40° CA								
					14.4	2 cm wh qv	45° CA								
15.0	18.0	Vein Zone	Ct @ ~45° CA. Greyish, banded & mottled irreg. Much limon. on fract's. Mainly qtz, some carb. 17.0-17.5 - V. broken but much hvy sulfs (25-30%) f gr'd py, asPy (some Yell. As oxid.).	clots & sprkz of v. f gr'd blk sulf ~8-10% (grad. mix py, asPy (sphal ??)	14.5	2 cm blu qv	60° CA								
					16.3	2 cm wh qv	35° CA								

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RECEIVED WHITEHORSE

REA GOLD

REA GROUP OF COMPANIES

DRILL LOG

Collar:		HOLE SURVEY		
NORTH			Azimuth	Dip
EAST				
ELEVATION				
AZIMUTH				
DIP				
MAP REFERENCE		METHOD:		

PROJECT GOLDY
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE
CORE SIZE

HOLE NO 88-G1
CLAIM NAME
COMMENCED
FINISHED
LOGGED BY AJH.
DATE LOGGED

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N-MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au	oz/ton			VISUAL LOG	CORE
18.0	31.3	Syen. Porph.	C. grld plag & hb. phenos. RK. fairly mass. Rusty gy. Becomes lt gy, mottled when fresher, unbroken. Gndmass becoming soft from 29m & kaolin appears @ 30.8 m	@255 - two 3mm blk strs @ 35°CA cut by 1cm wh q vn @ 65°CA	18.3	wh. qv 3mm	70°CA	18.0	20.0	2.0	6559	15					
					18.3	clour qv 3mm	30°CA	20.0	22.0	2.0	6560	<5					
					20.4	v. brkn		22.0	24.0	2.0	6561	30					
					21.5	shrld gge		24.0	26.0	2.0	6562	2650	0.077				
					22.8	2cm q vn		26.0	28.0	2.0	6563	25					
					25.6	3 - 1cm bd'd wh qv	50°CA	28.0	30.0	2.0	6564	<5					
					25.7			30.0	32.0	2.0	6565	10					
					26.1	gge		32.0	34.0	2.0	6566	<5					
					27.2	brkn		34.0	36.0	2.0	6567	15					
					27.7			36.0	38.0	2.0	6568	5					
					27.9	3 mm blk vnlt	50°CA	38.0	40.0	2.0	6569	<5					
					28.8	brkn		40.0	42.0	2.0	6570	<5					
					29.4	gge		42.0	44.0	2.0	6571	<5					
					30.9	2mm blk vnlt	70°CA										
					31.0	3mm blk vnlt	20°CA										
					34.1	gge											
					35.7	gge											
					37.1	gge											
					37.5	gge											
					38.0	gge											
					38.7	gge											
					39.2	3cm wh qvn	60°CA										
					40.2	gge											
					41.1	1cm q vn	20°CA										
					42.3	gge											
31.3	43.0	Alt'd Sy. Porph.	V. str. clay altn of gndmass. to 32.5, after which all texture gone - becomes f grld alt'd rk, almost flt gge - knife can cut rk easily. (Vague porph. text. 35.0-35.4) Rk is v. lt. gy (sand gy) Rk is fol'd @ 70°CA from 42.5 - 43.0.														

REA GOLD

REA GROUP OF COMPANIES

DRILL LOG

Collar:	HOLE SURVEY		
NORTH		Azimuth	Dip
EAST			
ELEVATION			
AZIMUTH			
DIP			
MAP REFERENCE	METHOD:		

PROJECT GOLDY
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE
CORE SIZE

HOLE N°
CLAIM NAME 88-G 1
COMMENCED
FINISHED
LOGGED BY AJS
DATE LOGGED

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N-MIN.	DEPTH FROM-TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	Rgb ASSAYS Au				VISUAL LOG
43.0	44.0	FLT BX	Lt gy. "Milled" fgmts to 2 cm in gge matrix. Rk cuts easily w knife.		43.0	gge		44.0	46.0	2.0	6572	<5				
					43.2 / 43.8	gge		46.0	47.0	1.0	6573	90				
								47.0	48.0	1.0	6574	835				
								48.0	50.0	2.0	6575	10				
44.0	45.6	Altd SCH(?)	V. str'ly argill'y altd. lt gy, v. soft, similar to above but w vague fol'n @ 50°-30° CA.	1-2% v f.g'd diss py.	44.8 / 44.9	gge		50.0	52.0	2.0	6576	5				
					45.5	fol'n @ 25° CA										
					46.2	2 cm blk unit @ 80° py	30°									
45.6	46.6	FLT BX	Med gy. As above, "milled" frags. to 3 cm in gge matrix v. soft.													
46.6	48.2	VEIN ZONE	DK gy-blk, hard silic. qtz. v. fract'd & bkn w frags recemented w wh. qtz.	Some blk frags. are v. f.g'd sulfs (py, asp?) (5-7%)	48.2	gge										
48.2	51.0	FLT BX	DK gy, v. soft gge, fol'n @ 45° CA. "Milled" frags. @ 50.0 m rk becomes yellowish-gray!		49.4	gge										
					49.8	gge										
					50.9	gge										

REA GOLD

REA GROUP OF COMPANIES

DRILL LOG

Collar:	HOLE SURVEY		
NORTH		Azimuth	Dip
EAST			
ELEVATION			
AZIMUTH			
DIP			
MAP REFERENCE	METHOD:		

PROJECT GOLDY
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE
CORE SIZE

HOLE NO. 88-G4
CLAIM NAME
COMMENCED
FINISHED
LOGGED BY
DATE LOGGED

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N-MIN.	DEPTH From/To	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au				VISUAL LOG	MIN
51.0	60.0	Alt'd SCH.	Lt. yellowish-gy. Boudins (1-4mm) of lt. gtz ± fol'n @ 45°CA. Str. clay/carb. altn of matrix. Cut by v. wsk gtz vn. stwk. Yellow is clay altn of fedds(?)		51.0	1 cm q vn		52.0	54.0	2.0	6577	5					
					51.3	2 mm q vn	45°CA	54.0	56.0	2.0	6578	35					
					51.6	3 mm q vn	15°CA	56.0	58.0	2.0	6579	25					
					52.0	2 mm q vn	45°CA	58.0	60.0	2.0	6580	10					
					52.5	4 mm q vn	45°CA	60.0	62.0	2.0	6581	20					
			54.5 – 59.7 = wsh. gtz vn.		53.0	3 mm q vn	70°CA	62.0	63.0	1.0	6582	25					
					53.3	3 mm q vn	70°CA										
					54.1	4 mm blk q vn	60°CA										
					54.2	3 mm wh q vn	35°CA										
					54.7	gge											
					55.7	gge											
					56.4	fol'n	90°CA										
					57.4 / 57.5	Bx	70°CA										
					58.3	2 cm q vn	15°CA										
					58.4	1 cm q vn	30°CA										
60.0	63.2	Alt'd Syen. Porph.	DK yellowish-gy. C. gr'd. Lge clay alt'd felds phenos ± blk hb x'als in v. soft matrix. Str'ly alt'd.		59.9 / 60.0	gge											
					62.0 / 62.2	gge											
					62.4 / 62.5	gge											
					62.7	gge											
					63.0 / 63.1	Bx											

REA GOLD

REA GROUP OF COMPANIES

DRILL LOG

Collar:		HOLE SURVEY		
NORTH			Azimuth	Dip
EAST				
ELEVATION				
AZIMUTH				
DIP				
MAP REFERENCE		METHOD:		

PROJECT GOLDY
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE
CORE SIZE

HOLE NO. 88-G1
CLAIM NAME
COMMENCED
FINISHED
LOGGED BY AJS.
DATE LOGGED

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N-MIN.	DEPTH FROM TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	fpb ASSAYS Au				VISUAL LOG	MIN
63.2	64.0	V. FIN	DK gy; v. silic., mottled. Rusty lim. on					63.0	64.0	1.0	6583	35					
			May be f. grd syen. dike? fract's.					64.0	66.0	2.0	6584	10					
								66.0	68.0	2.0	6585	<5					
64.0	75.0	Alt'd.	Lt yellowish-gy. Vague					68.0	70.0	2.0	6586	<5					
		SCH.	fol'n of qtz-bounding (2-6mm)		64.3	3 cm qvn	30°CA	70.0	72.0	2.0	6587	<5					
			@ 20°-40° CA. Yellowish					72.0	74.0	2.0	6588	<5					
			clay alt'n of f.l.v.		67.5 67.9	gge		74.0	75.0	1.0	6589	<5					
			Rock is v. soft & cuts														
			easily w knife.														
			68.0 - 68.7 = syen. dike, f.gr'd.		69.8	5 mm qvn	40°CA										
					70.7 80.0	gge											
			71.4 - 72.3 = gy'sh wh. sch,														
			almost complete gouge.		72.8	gge											
			Rock becomes fresher from 73.0 - 74.0														
	75.0	END.	⊣														
			Overall Recovery = 93.94 %														

REA GOLD

DRILL LOG

PAGE 1 of 1

Collar:		HOLE SURVEY		
			Azimuth	Dip
NORTH	0+25 S	@ 75m	—	
EAST	12+75 E			
ELEVATION	1145.8			
AZIMUTH	050°		= -45.5°	
DIP	-45°			
MAP REFERENCE		METHOD:	ACID	

PROJECT: GOLDY
PROPERTY NAME:
DRILLING CONTRACTOR: LeClerc
ASSAYER: Chemex
PURPOSE OF HOLE: Test Main Zone
CORE SIZE: NQ

HOLE NO.	88 G-2
CLAIM NAME	
COMMENCED	Aug. 18/88
FINISHED	Aug 19/88
LOGGED BY	AZ
DATE LOGGED	Aug. 19/88

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N-MIN.	DEPTH FROM/TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au	opt			VISUAL LOG
0	2.4	CSG	OB - volc. ash & soil	no core	------											
					------			3.0	5.0	2.0	6590	10				
2.4	12.2	Syen. Porph.	DK gy - v. c. grd. V. lge plag phenos (+ 3 cm) & lge hb x'als + fresh. Limon. stn on fracts.		3.2/3.5	gge	v. rusty	5.0	7.0	2.0	91	<5				
					4.6/5.0	gge	rusty	7.0	9.0	2.0	92	<5				
					8.1/8.5	gge & broken		9.0	11.0	2.0	93	<5				
					9.1/9.4	bkn	rusty	11.0	13.0	2.0	94	30				
					9.7/9.9	gge	rusty	13.0	15.0	2.0	6595	10				
			Several crushed/broken zones & many gge seams.		10.3/11.3	gge & broken		15.0	17.0	2.0	96	<5				
					11.7/11.8	gge		17.0	19.0	2.0	97	20				
					------			19.0	21.0	2.0	98	310				
12.2	21.3	Alt'd Sy. Porp.	Sharp ct @ vn or dike(?). RK has lost much of its texture. Yellowish kaolin(?) replacing matrix. Mod carb. alt'n but rock still fairly hard.	4 cm qtz vn @ ct @ 45°	12.2/12.3	9 vn	45°	21.0	23.0	2.0	6599	1000	0.029			
					12.65/12.85	9 vn	45°									
					13.4/13.6	gge & bkn										
					14.8/16.6	gge & bkn										
					17.0/17.5	bx'd (silt bx)										
					18.1/19.2	gge & bkn										
					20.8/21.3	gge & bkn										
21.3	25.0	Syen. Porph.	Med gy - c. grd. V. lge felds phenos & hb x'als. Yellowish cast. Rock is still wkly alt'd, but considerably fresher than prev. section.	wk. qtz vn stwk begins. 1-10 mm dk gy qtz vnlts @ random ∠'s.	22.2	5 mm 9 vn	45°									
					22.7	3 mm 9 vn	60° CA									
					23.0	8 mm 9 vn blk	65° CA									
					23.3	5 mm blk 9 vn	80° CA									
					23.3/23.5	gge & bkn.										
					23.6	1 cm 9 vn	75° CA									

REA GOLD — 999 FINE GOLD

REA GROUP OF COMPANIES
DRILL LOG

Collar:		HOLE SURVEY		
NORTH			Azimuth	Dip
EAST				
ELEVATION				
AZIMUTH				
DIP				
MAP REFERENCE		METHOD:		

PROJECT: Golay
PROPERTY NAME:
DRILLING CONTRACTOR:
ASSAYER:
PURPOSE OF HOLE:
CORE SIZE:

HOLE Nº	88-62
CLAIM NAME	
COMMENCED	
FINISHED	
LOGGED BY	
DATE LOGGED	

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	Nº.	ppb ASSAYS Au	VISUAL LOG	MS
25.0	33.8	Alt'd Sy. Porp.	Med gy. Rock loses all texture between 25.0 & 26.5 m. After 26.5 vk is lt gy, wk fol'n @ 45°CA (shr'g). V. soft – cuts easily w knife. (either str. argill alt'n or faulting).	25.1-25.2 = blk q vn w 1-3% d.ss. py. 26.2-26.3 = blk qtz vn, bx'd.	24.3 / 25.7 / 26.6 / 30.6 / 32.5 / 33.3	1 cm blk q vn; gge & bkn; 1 cm gy q vn; 2 cm gy q vn; 2 cm gy q vn	65°CA; 75°CA; 45°; 45°	23.0	25.0	2.0	6600	20		
								25.0	27.0	2.0	01	15		
								27.0	29.0	2.0	02	50		
								29.0	31.0	2.0	03	<5		
								31.0	33.0	2.0	04	145		
								33.0	34.0	1.0	6605	<5		
								34.0	35.0	1.0	06	325		
33.8	34.4	Flt Bx	Lt gy. "Milled" frags to 3 cm. Yellowish stn's @ 34.3					35.0	36.0	1.0	07	355		
								36.0	38.0	2.0	08	15		
								38.0	40.0	2.0	09	50		
34.4	35.7	Vein Zone	Blk to dk gy. Qtz'y. Short sulp.-rich sections w 10-15% v.f.g'd gy (asby?). Yellow Ar stn (?). Some bnds (fol'n) @ 45°-60°CA. Irreg. & bkn.					40.0	42.0	2.0	6610	20		
								42.0	44.0	2.0	11	25		
35.7	41.3	Flt Bx	Med – dk gy. "Milled" frags usually < 3mm, some to 2 cm. Some vague fol'n @ ~30°CA. V. soft – cuts easily w Knife. Str. yell. stn's 39.5 – 40.7											

REA GOLD

REA GROUP OF COMPANIES

DRILL LOG

Collar:		HOLE SURVEY		
NORTH			Azimuth	Dip
EAST				
ELEVATION				
AZIMUTH				
DIP				
MAP REFERENCE		METHOD		

PROJECT GOLDY
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE
CORE SIZE

HOLE Nº 88-G2
CLAIM NAME
COMMENCED
FINISHED
LOGGED BY
DATE LOGGED

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH FROM	TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au				VISUAL LOG	
41.3	44.5	Alt'd SCH.	Med. yellowish-gy. Qtz bounding (~5mm) 11° fol'n. Yellow str's is {carb. clay} altn of matrix.		43.3		gge	yellow	44.0	46.0	2.0	6612	95					
									46.0	48.0	2.0	13	35					
									48.0	50.0	2.0	14	45					
									50.0	52.0	2.0	6615	50					
44.5	46.1	Alt'd Sy. Porp.	DK yellowish-gy. Lge (2cm) felds phenos & bk x'als in str. yellow-altd matrix (clay?).		44.7				52.0	54.0	2.0	16	30					
					45.0		gge	yellow	54.0	56.0	2.0	17	80					
46.1	46.7	Alt'd SCH	as above		46.4		1cm gtz vn	85°CA										
					46.7		2cm gtz vn	20°CA										
46.7	61.0	Syen. Porph.	DK. yellowish-gy. V. lge plag. felds. phenos (to 3cm) & lge blk bk x'als. Groundmass is wk-mod-str. clay altd (yellowish) (to wh.) Overall, rk is rel. fresh, competent. Clay is soft (cuts)		46.9		gge	yellow										
				49.5-49.9 = med. grd gy. syen(?) dike	50.0		2cm gtz vn.	60°CA										
				50.2-50.3 = med. grd gy syen(?) dike qtz vnd.	51.4		2cm qtz vn.	60°CA										
					51.5		3mm blk vnlt	11°CA										
				51.6-51.8 = Syen. dk as above, qtz vnd.	53.3		gge	yellow										
				52.4-53.1 = poss. lens altd s.d. - SCH'y (Fol'n) 11° CA. Some qtz vn's & sergill. altn.	54.8		2cm qtz vn	35°CA	yell. AT str'n (?)									

REA GOLD

REA GROUP OF COMPANIES

DRILL LOG

Collar:		HOLE SURVEY		
NORTH			Azimuth	Dip
EAST				
ELEVATION				
AZIMUTH				
DIP				
MAP REFERENCE		METHOD:		

PROJECT GOLDY

PROPERTY NAME

DRILLING CONTRACTOR

ASSAYER

PURPOSE OF HOLE

CORE SIZE

HOLE Nº EG G-2

CLAIM NAME

COMMENCED

FINISHED

LOGGED BY

DATE LOGGED

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	Nº.	ppb ASSAYS Au				VISUAL LOG	MIN
46.7	61.0	Syen. Porph.	55.5-56.4 = lens str. altd & fol'd sch. Foln @ 45°CA. Yell. stn.		56.1 / 56.3	gy qtz vn	bkn	56.0	58.0	2.0	6618	40					
					56.4 / 57.0	bkn gge -	yellow	58.0	60.0	2.0	19	95					
			58.7-59.3 = blk (fairly soft) dike(?) @ 25°CA. Some qtz vn's, irreg.		57.8	1 cm blk qtz vn	35°CA	60.0	62.0	2.0	6620	100					
					58.5 / 58.7	bkn gge -	rusty	62.0	64.0	2.0	21	50					
					60.0	1 cm gy q vn	40°CA	64.0	66.0	2.0	22	110					
								66.0	68.0	2.0	23	5					
								68.0	70.0	2.0	6624	5					
61.0	62.4	Altd SCH.	Lt yellowish-gy. Strong argillic altn of matrix.		61.9	2 cm gy q vn	65°CA										
62.4	66.9	Syen. Porph.	(62.4-63.1 = Hbnite (blk, c grd) DK gy. V. lge plag. phenos (to 3 cm) & lge blk hb. x'als. Strong clay altn of matrix. Fracty still v. rusty.		64.8	3 cm qtz br vn	bkn										
					65.5	2 cm gy q vn	20°CA										
					65.5 / 66.1	2 mm blk vnlt	11° CA										
66.9	75.3	Altd SCH.	Lt gy. Str. foln 40° CA wk clay altn of matrix (rk soft, but does not cut). Good qtz vn stwk. Some silic'n of rk & argill. altn. (RK is intensely altd)!		62.2	3 mm blk q vn	65°CA										
					67.4	5 mm blk q vn	35°CA										
					67.7	2 mm blk q vn	60°CA										
					68.8	2 cm dk gy q v	25°CA										
					69.1	2 cm wh q vn	25°CA										
					69.3	3 cm wh q v	irreg.										
					69.9	3 cm gy q v	irreg.										

REA GOLD

REA GROUP OF COMPANIES

DRILL LOG

Collar:	HOLE SURVEY		
		Azimuth	Dip
NORTH			
EAST			
ELEVATION			
AZIMUTH			
DIP			
MAP REFERENCE	METHOD:		

PROJECT GOLDY
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE
CORE SIZE

HOLE Nº	88-G-2
CLAIM NAME	
COMMENCED	
FINISHED	
LOGGED BY	
DATE LOGGED	

INTERVAL (m)		LITHOLOGY		ALT'N - MIN.	DEPTH	STRUCTURE		SAMPLE				ppb ASSAYS				VISUAL LOG
FROM	TO	ROCKTYPE	DESCRIPTION		FROM TO	STRUC.	DIP-DIR	FROM (m)	TO (m)	WIDTH	NR.	Au				
66.9	75.3	Altd	71.4 - 71.6 = chalky wh. clay		70.7 70.8	9y chal. g.vn	45°CA	70.0	72.0	2.0	6625	<5				
		SCH			71.0	1 cm 9y g.vn	30°CA	72.0	74.0	2.0	26	<5				
			RK is med gy, fairly f. grd,					74.0	75.3	1.3	27	<5				
			v. wk fol'n (ghosty) @ 20-40°CA.													
			Str. carb/silica altn.													
			wk qtz vn stwk.													
			From 73.0 - 74.5 fol'n is													
			about 11° to CA. Str wh clay		74.8 75.3	dk gy dike (?)										
			altn of matrix.													
			Core still rusty (oxid.) to bottom.													
	75.3	END.														
			Overall Recovery = 93.9%													

REA GROUP OF COMPANIES

DRILL LOG

PROJECT	GOLDY
PROPERTY NAME	
DRILLING CONTRACTOR	Le Clerc
ASSAYER	Chemex
PURPOSE OF HOLE	Test Main Zone
CORE SIZE	NQ

HOLE Nº	88 G-3
CLAIM NAME	
COMMENCED	Aug. 19/88
FINISHED	Aug. 20/88
LOGGED BY	AJS
DATE LOGGED	Aug. 20/88

Collar:	
NORTH	0+27 N
EAST	12+75E
ELEVATION	1141.1
AZIMUTH	232°
DIP	-49°
MAP REFERENCE	

HOLE SURVEY	Azimuth	Dip
@75m	-	
	~-45°	
METHOD: ACID		

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N-MIN.	DEPTH FROM/TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au	VISUAL LOG
0	1.8	CSG	OB - soil + ash	no core	1.8/2.0	5% gtz vn	6kn	2.0	4.0	2.0	6628	<5	
					2.5	gge		4.0	6.0	2.0	29	<5	
1.8	24.3	Alt'd SCH	Lt yellowish-gy. Yellow Kaolin (clay) alth of matrix. 5m Banding of lt gy gtz (to 1cm). Yellow clay is ~30% of rock. ½ is soft. Foln @ 45° CA. wk gtz vn stwk (vnlts 1-5 mm). Rk is v. oxid'd.		4.5/4.7	gge		6.0	8.0	2.0	30	<5	
					4.7	3% gtz vnlt	60° CA	8.0	10.0	2.0	31	10	
					5.2	3% gtz vnlt	70° CA	10.0	12.0	2.0	32	<5	
					5.5	3 cm wk gtz	irreg.	12.0	14.0	2.0	33	<5	
					5.8	gge		14.0	16.0	2.0	34	30	
				from 7.0 - 8.0	6.9	gge		16.0	18.0	2.0	35	30	
				approx. 12 gtz vnlts (1-10 mm)				18.0	20.0	2.0	6636	35	
					9.7	5 mm gy gtz v	20° CA						
					12.0/12.1	gy gtz	6kn						
			Flt zone 11.2 → 12.8 m.		11.2/11.8	gge & flt bx	@ 30° CA						
					12.4/12.8	gge & flt bx	@ 40° CA						
			15.4 - 15.7 = Syenite, dk, c. grd.		13.4	1 cm gy gtz vn	75° CA						
					15.0/15.1	gge							
			17.5 - 18.5 = much clay in rock (60%) (v. soft); also 19.1 - 19.8 m		15.7/15.8	gge							
					16.5	gge							
			18.8 - 19.0 = Syenite, dk, m. grd		17.3/17.4	gge							
			20.5 - 20.7 = Syen, dk, m. grd.		17.8	gge							
					19.3	gge							
			Not much gtz stwk after 14 m.		21.3	gge							
					21.35/21.45	gy gtz	6kn						
					21.7	1 cm gy gtz v	70° CA						

REA GOLD — REA GROUP OF COMPANIES

DRILL LOG

Collar:		HOLE SURVEY		
NORTH			Azimuth	Dip
EAST				
ELEVATION				
AZIMUTH				
DIP				
MAP REFERENCE		METHOD		

PROJECT GOLDY
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE
CORE SIZE

HOLE Nº	88-G3
CLAIM NAME	
COMMENCED	
FINISHED	
LOGGED BY	
DATE LOGGED	

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	fab ASSAYS Au				VISUAL LOG	MS
1.8	24.3	Alt'd SCH	Fol'n @ 23 m ≈ 60° CA		21.85 / 21.90	gy qtz vn/lt	80° CA	20.0	22.0	2.0	6637	<5					
					22.2	fgr		22.0	24.0	2.0	38	5					
			23.0 - 23.5 = dk gy dike, f. grd					24.0	26.0	2.0	39	<5					
								26.0	28.0	2.0	40	<5					
24.3	26.7	Alt'd Syen.	Dk gy, mottled. White					28.0	30.0	2.0	41	<5					
			Kaolin matrix. Lge (to 3cm)					30.0	32.0	2.0	42	200					
			rel. fresh plag. phenos. Rock is					32.0	34.0	2.0	6643	25					
			quite soft. Blk hb. x'cls.														
			25.8 - 26.2 = Alt'd SCH														
26.7	38.8	Alt'd SCH	Med gy, yellowish, banded.		27.2 / 27.3	wh. qtz	4 kn										
			Fol'n @ ~ 45° CA. Abundant		27.2 / 27.7	shattered zone											
			(30%) yellow clay alt'n of														
			matrix. Gy qtz bonding.														
			27.0 - 27.2 = dk gy, f. grd dike (?)														
					28.5	2 gy qtz vn/lts	@ 85° CA										
			Fol'n varies quickly from 30° CA		29.3 / 29.7	gge - wh.											
			@ 28.3 to 60° CA @ 29.0 m.		29.9 / 30.0	gge											
					30.5 / 30.8	gge + 4 kn											
					31.0	2 cm wh qtz vn	65° CA										
					31.2 / 31.3	gge											

REA GROUP OF COMPANIES

DRILL LOG

Collar:	HOLE SURVEY		
NORTH		Azimuth	Dip
EAST			
ELEVATION			
AZIMUTH			
DIP			
MAP REFERENCE	METHOD:		

PROJECT GOLDY
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE
CORE SIZE

HOLE Nº 88G-3
CLAIM NAME
COMMENCED
FINISHED
LOGGED BY
DATE LOGGED

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	Nº.	ppb ASSAYS Au	VISUAL LOG
26.7	38.8	Alt'd			32.2	gge		34.0	36.0	2.0	6644	50	
		SCH	32.8 - 33.8 = Flt BX (?)		33.4	2 cm wh qvn	90°CA	36.0	38.0	2.0	45	30	
			(DK gy, "milled" frags < 1cm)		34.2 / 34.5	bn-yell. qtz vn	bkn	38.0	40.0	2.0	46	25	
			Fol'n @ 45°CA. ~ 60% clay (gge).		35.1	1 cm qtz v	45°CA	40.0	42.0	2.0	47	320	
			34.7 - 35.0 = Flt BX @ 30°CA		35.2	qtz v	bkn	42.0	44.0	2.0	48	50	
			(yell-gy) (milled frags).		35.6	gge		44.0	46.0	2.0	49	<5	
					35.9	gge		46.0	48.0	2.0	6650	<5	
			Alt'n increases sharply		36.6	5 mm qtz vn	70°CA						
			@ 38.0 m.		37.1 / 37.2	qtz vn bleached	60°CA						
					37.2 / 37.6	bkn							
38.8	49.4	Fault	38.8 - 39.0 = Bx gge		37.55 / 37.75	gy chalc qtz vn	45°CA						
		BX			38.1	gge							
			Mod gy. "Milled" frags, usually < 1 cm set in clay (gge) matrix. Rock (?) is v. soft - cuts easily.		41.5 / 42.2	bkn							
			Vague fol'n @ 35°CA @ 39.5 m		42.2	clay gge							
			Some dk seams (@ 40.0)		44.8 / 45.5	clay gge							
			Intense gge/bx 44.8 - 45.5	* Yell. As. stn @ 45.8									
			Blk gge 48.4 - 48.6 (clay) @ ~ 40° CA										

REA GOLD

REA GROUP OF COMPANIES
DRILL LOG

Collar:		HOLE SURVEY		
NORTH			Azimuth	Dip
EAST				
ELEVATION				
AZIMUTH				
DIP				
MAP REFERENCE		METHOD		

PROJECT GOLDY
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE
CORE SIZE

HOLE Nº 98 G-3
CLAIM NAME
COMMENCED
FINISHED
LOGGED BY
DATE LOGGED

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH From To	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	Nº.	ppb ASSAYS Au				VISUAL LOG	MS
38.8	49.4	FLT BX	Blk Seam @ 49.1 - 49.3 @ 30°CA	<1% diss. py. in qtz frags @ 49.0				48.0	50.0	2.0	6651	25					
								50.0	52.0	2.0	52	<5					
								52.0	54.0	2.0	53	<5					
49.4	53.5	Alt'd	Extremely hly alt'd.					54.0	56.0	2.0	54	<5					
		SCHIC?	Only v. vague fol'n visible.					56.0	58.0	2.0	55	<5					
			Lt. gy. F. gr'd.					58.0	60.0	2.0	56	<5					
			Kaolin-rich (30%) but		51.8	fol'n	40°CA	60.0	62.0	2.0	57	<5					
			does not cut easily. (carb?)					62.0	64.0	2.0	6658	<5					
			(May be hly alt'd SYEN?)														
53.5	64.0	FLT BX	Lt gy. "Milled" frags														
			to 1 cm set in Kaolin		55.5 56.1	bkn. qtz											
			(clay) matrix.	tr py diss. 56.1 - 56.3													
			(Pebble Bx ?? Pipe ??)														
				tr py @ 57.1	57.6	qtz											
			59.3 - 59.8 = soft gy qtz		58.5	qtz											
					59.0	qtz											
			61.4 - 62.5 = soft gy qtz		59.3	qtz											
					59.8	fol'n	60°CA										
					60.0 60.2	soft gy qtz											
64.0	69.2	Alt'd Syen.	Med Gy, mottled. V. fge (to 2 cm) carb alt'd plag phenos set in wh. kaolin matrix. Lt. bn hb x'als alt'd.														

REA GROUP OF COMPANIES

DRILL LOG

Collar:	HOLE SURVEY		
		Azimuth	Dip
NORTH			
EAST			
ELEVATION			
AZIMUTH			
DIP			
MAP REFERENCE	METHOD:		

PROJECT Goldy

PROPERTY NAME

DRILLING CONTRACTOR

ASSAYER

PURPOSE OF HOLE

CORE SIZE

HOLE Nº	88 G-3
CLAIM NAME	
COMMENCED	
FINISHED	
LOGGED BY	
DATE LOGGED	

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au				VISUAL LOG	MIN.
64.0	69.2	Alt'd	(cont'd)					64.0	66.0	2.0	6659	<5					
		Syen.	Rk is v. soft & scratches					66.0	68.0	2.0	60	<5					
			v. easily. Incompetent.					68.0	70.0	2.0	61	75					
								70.0	72.0	2.0	62	<5					
69.2	75.3	FLT	Lt → med gy. "Milled" frags		68.8 / 69.9	blk gse	seam	72.0	74.0	2.0	63	<5					
		BX	(plag. phenos) to 1 cm in					74.0	75.3	1.3	6664	<5					
			wh → gy clay (kaolin) matrix.		70.2 / 73?												
			70.7 → 73.3 = Mainly gouge.														
			74.0 → 74.6 = Mainly gouge.														
	75.3	END	— " —														
			Overall Core Recovery														
			= 92.5 %														

REA GOLD

REA GROUP OF COMPANIES

DRILL LOG

Collar:		HOLE SURVEY		
NORTH	0+20 S		Azimuth	Dip
EAST	13+50 E	-75m	bearing	
ELEVATION	1141.5			
AZIMUTH	052°			
DIP	-48°			
MAP REFERENCE		METHOD:	ACID	

PROJECT GOLDY

PROPERTY NAME

DRILLING CONTRACTOR LeClerc

ASSAYER Chemex

PURPOSE OF HOLE Test Main Zone

CORE SIZE NQ

HOLE Nº	DDH 88-G4
CLAIM NAME	
COMMENCED	Aug. 20/88
FINISHED	Aug 20/88
LOGGED BY	AZS
DATE LOGGED	Aug 21/88

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP - DIR
0	43	CSG	OB - overburden & esh	no core			
4.3	26.0	Alt'd Syen.(?)	DK gy; vague porph. text. but rk is strongly alt'd & heavily faulted/shrd.		4.3 / 4.8	bkn, gge	
					5.2 / 5.4	gge	
					5.9 / 6.0	wh. qtz	bkn
					6.1 / 6.2	gge	
					6.2 / 7.3	bkn	
			7.3 - 8.4 = hvy wh. (kaolin) clay alt'n.	Fault!			
			From 8.4 rk more competent. wk'ly silic'd - can't scratch.		10.0 / 10.5	gge, bkn	
					10.5 / 10.85	gy qtz vn, bx	50°CA
					10.9 / 11.0	✓	
			From 14 m syen. porph. text. more apparent. (to 20 m)		12.0 / 12.3	bkn, gge	
			From 20 m alt'n increases		13.4	2 cm qtz v	45°CA
					15.9	1½ cm gy qtz v	60°CA
			epidote & text. obliterated.	22.0 - 23.0	16.2	3 cm blk dike	75°CA
				= v. silic'd.	17.5 / 18.1	bn flt	gge
			23.0 - 23.8 = Gy flt Bx		18.4 / 18.9	bkn	
			24.0 - 25.1 = Gy flt Bx		20.95 / 21.0	blu vn qtz	65°CA
					25.1 / 25.2	blu flt vn	75°CA
26.0	33.3	SILICA ZONE	V. silic'd, irreg. text. rk. Mod Hy f. gr'd - may be replaced syen. porph. Med gy → "blue" gray.	Irreg. fract'd/ seams blu/blk 1-4 mm.			
					27.5 / 28.5	bkn	
				V.f. gr'd sulfs (PY, asPY?) 3-5% diss.	29.0 / 29.3	lt gy chlc. qtz vnlts	5-15°CA

SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au	oz/t			VISUAL LOG
5.0	7.0	2.0	6665	65				
7.0	9.0	2.0	66	2950	0.082			
9.0	11.0	2.0	67	200				
11.0	13.0	2.0	68	65				
13.0	15.0	2.0	69	45				
15.0	17.0	2.0	6670	90				
17.0	19.0	2.0	71	25				
19.0	21.0	2.0	72	15				
21.0	23.0	2.0	73	10				
23.0	25.0	2.0	74	10				
25.0	27.0	2.0	6675	5				

REA GOLD

REA GROUP OF COMPANIES

DRILL LOG

Collar:		HOLE SURVEY		
NORTH			Azimuth	Dip
EAST				
ELEVATION				
AZIMUTH				
DIP				
MAP REFERENCE		METHOD:		

PROJECT GOLDY
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE
CORE SIZE

HOLE Nº 88-G4
CLAIM NAME
COMMENCED
FINISHED
LOGGED BY
DATE LOGGED

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH FROM	TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ASSAYS Au	opt			VISUAL LOG
26.0	33.3	SILICA ZONE	Rusty blk hem. on fract's.	31.9 = Mn stn'g	30.0	30.15	wk. qtz vn/t	50°CA	27.0	29.0	2.0	6676	10				
					32.2		bn gse seam		29.0	31.0	2.0	77	20				
				Mn stn	32.6	32.8	bkn, gse		31.0	33.0	2.0	78	<5				
33.3	37.5	Alt'd Syen(?)	Grad. ct. Mod gy. Str'y clay alt'd, some silic'n. Rock soft – scratcher from 34.1 rk is yellowish-bn. from {Kaolin clay} ~ 50% of rk.						33.0	35.0	2.0	79	<5				
					33.5	33.6	bkn, gse		35.0	37.0	2.0	6680	15				
									37.0	39.0	2.0	81	25				
					35.8	35.9	gouge		39.0	41.0	2.0	82	10				
				From 35.7 rk is v. broKon. to 36.3 m.					41.0	43.0	2.0	83	25				
					37.4	38.0	blu'gtz vn	75°CA	43.0	45.0	2.0	84	35				
37.5	55.1	SILICA ZONE	From 37.5 – 42.0 rk is somewhat silic'd, but ~ bn/yellow clay alt'n also.		38.5	38.7	✓		45.0	47.0	2.0	6685	5980	0.268			
					38.3	39.4	bkn										
					41.1	41.5	bkn										
				43.3 – 43.6 = 'blue' gy gtz vn mott'l. 3–5% v.f. gold	41.7	41.8	yell gse										
					44.3	44.6	bkn										
			From 45.0 vague Pol'n to rk – may be alt'd sch.	gy 2-lgs (qtz, carb?) dissem.	44.8		gse										
					46.0		5 mm gy qtz v	75°CA									
				46.4 – 46.7 = 'blue' gy gtz vn.													
			46.7 – ct @ 35°CA = Lt gy/bn folds. gorgh. dike to 47.2														

REA GOLD

REA GROUP OF COMPANIES

DRILL LOG

Collar:		HOLE SURVEY		
NORTH			Azimuth	Dip
EAST				
ELEVATION				
AZIMUTH				
DIP				
MAP REFERENCE		METHOD:		

PROJECT GOLDY

PROPERTY NAME

DRILLING CONTRACTOR

ASSAYER

PURPOSE OF HOLE

CORE SIZE

HOLE Nº	88-G4
CLAIM NAME	
COMMENCED	
FINISHED	
LOGGED BY	
DATE LOGGED	

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	Nº.	ppb ASSAYS Au	opt	VISUAL LOG
37.5	55.0	SILICA ZONE	From 48.0 - 49.0 = extr. silic. 'blu' qtz bx. vein. (reddish-bn blotches).	3-5% v.f. grid	49.0 / 49.4	blkn, gse		47.0	49.0	2.0	6686	2080	0.060	
				gy-blk. s-lgs (gy, argy?) dissem.				49.0	51.0	2.0	87	2300	0.072	
								51.0	53.0	2.0	88	150		
								53.0	55.0	2.0	89	160		
			49.4 - 50.1 = V. dk. 'blu'-grey v.f. grid, extr. silic. vein.		50.2 / 50.5	blkn, mod blk oxid. on fract.		55.0	57.0	2.0	6690	160		
								57.0	59.0	2.0	91	70		
								59.0	61.0	2.0	92	<5		
			50.6 - 53.2 = V. soft, lt bn-gy vk. May be altd fp dike?											
			53.2 - 55.0 = continuation of prev. silic 'blu' vein.											
55.0	59.5	Altd Syen.	Med. yellowish-gy. v.a. g-d. v. lse. flgs. & lenos (to 3 cm) wkly carb altd. DK bn-blk hb x'lls. Ground mass str. yellow clay altd. Rock competent.		55.2	2 cm gy qv	60°CA							
					55.4	3 bn gy qv	70°CA							
					56.3	4 cm gy q vn	irreg.							
					57.5	4 cm gy q vn	irreg.							
			From 57.4 vk. is silic'd - no clay. Porph. text. becomes vague.		58.3 / 58.4	blu qtz vn	65°CA							

REA GOLD — REA GROUP OF COMPANIES

DRILL LOG

Collar:	HOLE SURVEY		
NORTH		Azimuth	Dip
EAST			
ELEVATION			
AZIMUTH			
DIP			
MAP REFERENCE	METHOD:		

PROJECT: GOLDY
PROPERTY NAME:
DRILLING CONTRACTOR:
ASSAYER:
PURPOSE OF HOLE:
CORE SIZE:

HOLE Nº	88 G-4
CLAIM NAME	
COMMENCED	
FINISHED	
LOGGED BY	
DATE LOGGED	

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au				VISUAL LOG
59.5	62.3	SILICA ZONE	DK. blue-grey quartz matl (vein?). Occ. sm open space (chalc. cavity)	3-5% v.f. gr'd dissem. sulfs (py, asPy?)	59.6	99° se	am 45°CA	61.0	63.0	2.0	6693	<5				
					60.2	3 cm wh. qtz	irreg.	63.0	65.0	2.0	94	<5				
					60.8	4 cm wh. qtz	60° CA	65.0	67.0	2.0	95	<5				
				61.6 - 62.3 = wh. massive qtz vn. forms ctct w syen.				67.0	69.0	2.0	96	30				
								69.0	71.0	2.0	97	25				
								71.0	73.0	2.0	98	45				
62.3	73.6	Altd Syen.	Med. gy. Vague text. @ start. V. silic'd. Hard.		62.2 / 62.4	bkn, gge										
			DK starts to get softer (clay altn) @ 64.9. Hbl phenos become obvious after 65.1													
			After 66.0 wh. clay (kaolin) mixed w yellow.		66.3	bkn										
				Sharp ctct @ 70.15 between silic'd matl.	69.6	1 cm blu gy v	25°CA									
			Becomes v. silic @ 70.15, text. fades quickly. Strly altd.		71.3 / 71.5	yell-bn gge seam										
					72.4	1 cm blu gy v	11° core									
			From 72.8 - 73.3 many dk blu-gy bands @ 70° CA.													

REA GOLD

REA GROUP OF COMPANIES

DRILL LOG

Collar:		HOLE SURVEY		
NORTH			Azimuth	Dip
EAST				
ELEVATION				
AZIMUTH				
DIP				
MAP REFERENCE		METHOD:		

PROJECT GOLDY

PROPERTY NAME

DRILLING CONTRACTOR

ASSAYER

PURPOSE OF HOLE

CORE SIZE

HOLE Nº	88-G4
CLAIM NAME	
COMMENCED	
FINISHED	
LOGGED BY	
DATE LOGGED	

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N – MIN.	DEPTH FROM TO	STRUCTURE STRUC.	DIP – DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	Au ASSAYS				VISUAL LOG	
73.6	75.3	FLT	Lt gy. "Milled" frags														
		8X	to 1 cm. Vague Alⁿ					73.0	75.0	2.0	6700	195					
			@75° CA. Sharp ct.														
	75.3	END.	—														
			Overall Recovery = 92.4 %														

REA GROUP OF COMPANIES

DRILL LOG

Collar:		HOLE SURVEY		
			Azimuth	Dip
NORTH	0+18S	@-75m		
EAST	13+25E		—	55.5
ELEVATION	1132.8		=	46.5
AZIMUTH	052°			
DIP	-50°			
MAP REFERENCE		METHOD:	ACID	

PROJECT GOLDY
PROPERTY NAME
DRILLING CONTRACTOR Le Clerc
ASSAYER Chemex
PURPOSE OF HOLE Test Main Zone
CORE SIZE NQ

HOLE Nº	88 G-5
CLAIM NAME	
COMMENCED	Aug. 21/88
FINISHED	Aug 24/88
LOGGED BY	AH.
DATE LOGGED	Aug. 21/88

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N-MIN.	DEPTH FROM/TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	Nº.	ppb ASSAYS Au				VISUAL LOG	MIN
0	1.8	CSG	OB - soil & volc. ash.	no core				2.0	4.0	2.0	6701	25					
					2.0/2.7	bkn, gge		4.0	6.0	2.0	02	<5					
1.8	13.4	Alt'd Sycn.	DK red/bn - oxid'd.	From ~4.5 m	3.3/3.5	bkn, gge		6.0	8.0	2.0	03	<5					
			Difficult to see any text.	wh. Kaolin	* 3.7/5.5	bkn, gge		8.0	10.0	2.0	04	<5					
			until ~5 m. Much bkn	in matrix (40?)	6.7/7.3	gge		10.0	12.0	2.0	6705	<5					
			& soft gge seams. Rk does		7.9/8.0	gge		12.0	14.0	2.0	06	30					
			not scratch easily.					14.0	16.0	2.0	07	145					
			From 9.0 rk is lt gy, v. soft, almost a flt. bx. to 10.0 (crushed)														
			From 10.0 gen'l text. clear v. lge flag phenos (to 3 cm) & bn alt'd hb x'als in wh (Kaolin) matrix.														
			From 12.8 - 13.4 rk is v. lt gy again, soft; a flt bx. (crushed, but whole).														
13.4	26.4	Alt'd Sch(?)	From 13.4 rk is yellowish-grey, v. hly alt'd, no texture. Yellow is matrix clay (?) ~30%.														

REA GOLD — REA GROUP OF COMPANIES

DRILL LOG

Collar:		HOLE SURVEY		
NORTH			Azimuth	Dip
EAST				
ELEVATION				
AZIMUTH				
DIP				
MAP REFERENCE		METHOD		

PROJECT: GOLDY
PROPERTY NAME:
DRILLING CONTRACTOR:
ASSAYER:
PURPOSE OF HOLE:
CORE SIZE:

HOLE Nº: 88 G-5
CLAIM NAME:
COMMENCED:
FINISHED:
LOGGED BY:
DATE LOGGED:

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N-MIN.	DEPTH FROM-TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	Nº.	Bgb ASSAYS Au				VISUAL LOG
		Alt'd	Rk becoming harder, does		16.2	4 mm gy q vn	irreg	16.0	18.0	2.0	6708	95				
13.4	26.4	SCH(?)	not scratch after ~15m					18.0	20.0	2.0	6709	<5				
			Vague fol'n @ 60° CA		17.4 17.5	gse		20.3	22.0	2.0	6710	<5				
			After 19.0 m banding of		18.4 18.6	yell. gse		22.0	24.0	2.0	11	<5				
			gy qtz become apparent.	Much blk hem(?)				24.0	26.0	2.0	12	<5				
				on fract's.	20.5 20.6	blu qtz vnlts	irreg.	26.0	28.0	2.0	13	<5				
			24.8 - 25.1 = flt bx. (crushed)		21.4	1 cm wh q v	30° CA	28.0	30.0	2.0	14	<5				
			Becoming harder.		22.6	3 cm wh qtz	irreg.	30.0	32.0	2.0	6715	<5				
26.4	30.1	SILICA	Med. yellowish-gy. Grad. ct.					32.0	34.0	2.0	16	<5				
		ZONE	A vague bx'd texture. Narrow (1cm)		29.0 29.4	bkn.		34.0	36.0	2.0	17	<5				
			Yellow clay seams). Open					36.0	38.0	2.0	18	520				
			spaces (vugs) lined w tiny wh'sh qtz.		30.1	gse										
30.1	38.0	Alt'd	Med. yellowish-gy. Vague	Abundant blk												
		SCH	fol'n @ 60° - 40° CA.	hem stn on fracts.	33.5	gse										
			~40% yell. clay alt'n matrix.		34.5 35.0	bkn										
			Fairly hard - diff. to scratch.		35.4 35.7	bkn, gse										
			36.1 - 36.5 = flt bx.	36.5 - 36.7 = 'blue'												
				gy qtz vn @ 60° CA	37.0	gse	35° CA									
38.0	42.0	SILICA	From 38.0 no texture remains,		38.5 38.7	gse										
		ZONE	v. f. gr'd, bly alt'd rk.	wk qtz stwk	39.0	1 cm gy q v	60° CA									
			Hard - does not scratch.	from 38.5 to 42.0												
			Med yellowish grey.													

REA GROUP OF COMPANIES

DRILL LOG

Collar:	HOLE SURVEY		
NORTH		Azimuth	Dip
EAST			
ELEVATION			
AZIMUTH			
DIP			
MAP REFERENCE	METHOD:		

PROJECT GOLDY
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE
CORE SIZE

HOLE Nº	88-G5
CLAIM NAME	
COMMENCED	
FINISHED	
LOGGED BY	
DATE LOGGED	

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	Nº.	ppb ASSAYS Au				VISUAL LOG	XTRA
38.0	42.0	SILICA ZONE	(subjective choice)		40.3	1 cm gy g vn	45°CA	38.0	40.0	2.0	6719	150					
					41.15 / 41.30	wh. g vn	45°CA	40.0	42.0	2.0	20	<5					
42.0	48.0	Alt'd SCH	Med. bn/yell/gy. Much (40%) yell/bn clay in matrix. Still f. grid bly altd rk. V. vague fol'n & sch. text. fairly hard to scratch. 44.7 - 44.9 = flt bx (milled frags).					42.0	44.0	2.0	21	<5					
								44.0	46.0	2.0	22	<5					
								46.0	48.0	2.0	23	<5					
					44.2 (calcd.)	2 cm gy g vn	60°CA	48.0	50.0	2.0	24	<5					
								50.0	52.0	2.0	6725	<5					
					46.3 / 46.4	blu gte vn	irreg.	52.0	54.0	2.0	26	<5					
								54.0	56.0	2.0	27	<5					
				42.6 - 47.8 = 5% diss. v. f. grid sulf (poss gn, asp?)													
					48.4 / 48.5	banded gy chalc.	80°CA										
48.0	52.3	SILICA ZONE	Med bn/yell/gy. Fairly silic- can't scratch. V. vague irreg. text. - poss. fol'n. Hard, competent rk.														
					49.2 / 49.4	wh. gte vn	30°CA										
				51.5 - 51.9 = blu-gy gte vn matl.													
52.3	59.0	Alt'd SCH	DK bn-yell. No texture. fairly hard to scratch. Bn/yell clay altn of matrix ~100%.		53.4 / 53.8	bkn, gte											
				bk gte vn stwk from 52 m	54.1 / 54.2	gy chalc vn	80°CA										
			54.6 - 54.9 = flt bx		54.5	✓	80°CA										
					55.0 / 55.1	✓	irreg.										
			56.0 - 57.0 = silica.		55.8 / 56.0	bkn											

REA GOLD — REA GROUP OF COMPANIES

DRILL LOG

Collar:		HOLE SURVEY		
NORTH			Azimuth	Dip
EAST				
ELEVATION				
AZIMUTH				
DIP				
MAP REFERENCE		METHOD		

PROJECT: GOLDY
PROPERTY NAME:
DRILLING CONTRACTOR:
ASSAYER:
PURPOSE OF HOLE:
CORE SIZE:

HOLE Nº	88 G-5
CLAIM NAME	
COMMENCED	
FINISHED	
LOGGED BY	
DATE LOGGED	

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	Nº.	ppb ASSAYS Au				VISUAL LOG	MS XRF
52.3	59.0	Altd Sch.	57.1–57.8 = f.gr'd dk gy dike Scratches. Cut by stwk 5m fract'r.		56.3 / 58.6	bn gse		56.0	58.0	2.0	6729	<5					
					58.0	3-1cm chalc. veins irreg.		58.0	60.0	2.0	29	95					
					58.1 / 58.5	v. bkn		60.0	62.0	2.0	30	35					
59.0	61.7	SILICA ZONE	Mod brown. V.F.gr'd.					62.0	64.0	2.0	6731	<5					
			V. hard, silic'd, chalced.		59.95	3cm gy chalc.	irreg.	64.0	66.0	2.0	32	65					
			Cut by v. good gtz vn stwk.		60.1	1cm gy chalc	20°CA	66.0	68.0	2.0	33	5					
				Mn stn on fract'r				68.0	70.0	2.0	34	<5					
61.7	63.0	Breccia (?) Fault Bx. Silic'd	PK gy/bn. Extremely hard, silic. Rnded frags to 2cm, most <1cm of sch (?) in silica matrix. Brittle. @62.6–63.0 = v. dk gy phase of bx, Lt bn/gy frags.														
63.0	64.3	Fault Bx.	V. sharp Ct w silic. phase @45°CA. RK is v. soft (Cuts easily) lt gy, str'ly argill. altd. Milled frags to 2cm, most <1 cm. in soft matrix.														
			Grad. Ct.														

REA GOLD — REA GROUP OF COMPANIES

DRILL LOG

Collar:	HOLE SURVEY		
NORTH		Azimuth	Dip
EAST			
ELEVATION			
AZIMUTH			
DIP			
MAP REFERENCE	METHOD:		

PROJECT: GOLDY
PROPERTY NAME:
DRILLING CONTRACTOR:
ASSAYER:
PURPOSE OF HOLE:
CORE SIZE:

HOLE Nº: 88 G-5
CLAIM NAME:
COMMENCED:
FINISHED:
LOGGED BY:
DATE LOGGED:

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N – MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP – DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au				VISUAL LOG	MIN.
64.3	67.2	Silic'd	as before	Tr dissem				70.0	72.0	2.0	6735	<5					
		FLT BX	v. dk gy, extrem silic'd	v. f. grd py				72.0	74.0	2.0	36	<5					
		(?)	v f. grd. Abundant					74.0	75.3	1.3	6737	<5					
			sm. vugs. Lge frag.														
			5yen (3 cm) recognit. @ 65?														
67.2	75.3	FAULT	as before, sharp at @60°														
		BX	v. lt gy (whiteish grey)														
			v. soft – cuts v. easily –														
			extr. str. argill. alt'n.	v. vague fol'n													
			'Milled' frags.	74.0 → end													
			(Pebble Bx?? Bige??)	@ ~ 40° CA.													
	75.3	END															
			Overall Recovery = 87.2%														

REA GROUP OF COMPANIES

DRILL LOG

Collar:		HOLE SURVEY		
NORTH	0+21 S		Azimuth	Dip
EAST	13+50 E	@75m		
ELEVATION	11291		=	50°
AZIMUTH	052°			
DIP	−50°			
MAP REFERENCE		METHOD:	ACID	

PROJECT: GOLDY
PROPERTY NAME:
DRILLING CONTRACTOR: Le Clerc
ASSAYER: Chemex
PURPOSE OF HOLE: Test Main Zone
CORE SIZE: NQ

HOLE Nº	88-G-6
CLAIM NAME	
COMMENCED	Aug. 21/88
FINISHED	Aug. 22/88
LOGGED BY	KH.
DATE LOGGED	Aug. 22/88

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N-MIN.	DEPTH FROM/TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au				VISUAL LOG
0	3.7	CSG	OB - soil & ash.	no core	3.7 / 5.6	bkn		4.0	6.0	2.0	6738	145				
					4.6 / 5.6	wh. qtz vn	bkn	6.0	8.0	2.0	39	<5				
3.7	6.0	Altd Syen	Mod. rusty-gy. C-grld but v. vague text. wk'ly silic.		5.6 / 5.8	qtz, bkn		8.0	10.0	2.0	40	<5				
			Fairly hard, doesn't scratch.					10.0	12.0	2.0	41	<5				
								12.0	14.0	2.0	42	<5				
6.0	21.5	Altd Sch						14.0	16.0	2.0	43	<5				
			Vague ct (?)													
			Med brn'sh-gy. Musc (40%)													
			bn kaol-n (?) in matrix.		6.4 / 6.5	bkn, ssk										
			Gy qtz bouding. Vague													
			fol'n ca ~ 60°-70° CA.													
			8.8 - 9.8 = lens altd syen.													
			10.0 - 10.3 = lt gy, silic. dike(?)													
			Argill altn increases sharply after sm. dike.	@14m fol'n ≈ 60° CA												
			11.0 - 11.7 = str. silic altd FLT BX.													
			Sch. is fairly hard after 13 m - doesn't scratch.													

REA GROUP OF COMPANIES

DRILL LOG

Collar:		HOLE SURVEY		
NORTH			Azimuth	Dip
EAST				
ELEVATION				
AZIMUTH				
DIP				
MAP REFERENCE		METHOD:		

PROJECT GOLDY
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE
CORE SIZE

HOLE Nº 88 G-6
CLAIM NAME
COMMENCED
FINISHED
LOGGED BY
DATE LOGGED

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N-MIN.	DEPTH FROM	TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au	opt			VISUAL LOG
6.0	21.5	Alt'd Sch.	Lt gy. Fol'd @ ~50°CA Bn'sh yell. clay alt'n of matrix. Gy qtz banding.	Bx'd @ 16.1	12.8		5 mm chal. vn	70°CA	16.0	18.0	2.0	6744	<5				
					17.5		open fract	20°CA	18.0	20.0	2.0	45	<5				
			19.6-19.8 = yell. flt. bx, frag'l. i-gge						20.0	22.0	2.0	46	1800	0.050			
									22.0	24.0	2.0	47	1600	0.048			
									24.0	26.0	2.0	48	1880	0.056			
					28.8		1 cm chalc. vn	60°CA	26.0	28.0	2.0	49	20				
			20.4-20.7 = lens. alt'd syen.		21.1 21.5		v. bkn, lim & Mn		28.0	30.0	2.0	6750	10				
									30.0	32.0	2.0	6751	<5				
21.5	32.0	SILICA ZONE	Med. gy. V. silic'd.		22.2		3 mm gy chalc.	35°CA vugs									
			V. irreg. fol'd texture. Gray Qtz banding visible.	22.3-22.6 = Qtz	23.7 22.85		yell. flt. bx										
				un. bx. (gy-wh)													
				22.85-23.2 =													
			27.8-28.9 = bn-yell. gge & flt bx.	Qtz vn bx.			1 cm										
				23.8-24.6 =	24.3		wh. qtz vnlt	60°CA									
				Qtz vn bx.	27.5 27.6		flt. bx + gge.										
					29.85 29.95		wh. qtz	irreg.									
			30.0-31.1, much lost core = alt'd sch. lens,	31.8-32.0 = wh.	30.6 31.1		bn. gge, bkn.										
				qtz vn @ 30°CA													
32.0	43.2	Alt'd Sch	Yellowish-brn. Hly. alt'd.														
			Only vague text & foln @ ~45°CA. Soft-scratchy.		32.6		gge										
			Str. argill. alt'n.		32.7		5 mm chal. vn	75°CA									

REA GOLD

REA GROUP OF COMPANIES
DRILL LOG

Collar:	HOLE SURVEY		
NORTH		Azimuth	Dip
EAST			
ELEVATION			
AZIMUTH			
DIP			
MAP REFERENCE	METHOD:		

PROJECT GOLDY
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE
CORE SIZE

HOLE Nº GE-G6
CLAIM NAME
COMMENCED
FINISHED
LOGGED BY
DATE LOGGED

INTERVAL (m)		LITHOLOGY		ALT'N - MIN.	DEPTH	STRUCTURE		SAMPLE				ppb ASSAYS				VISUAL LOG	MS/KT
FROM	TO	ROCKTYPE	DESCRIPTION		FROM TO	STRUC.	DIP-DIR	FROM (m)	TO (m)	WIDTH	NR.	Au					
32.0	43.2	Alt'd			33.6 34.1	wh. clay flt. zone		32.0	34.0	2.0	6752	<5					
		Sch.	good fol'n @ 35.1 @ 45°CA		34.6 34.8	bkn, ggse		34.0	36.0	2.0	53	<5					
					35.6	1 cm chal. vn	35°CA	36.0	38.0	2.0	54	<5					
			from 36.2 rk is med. gy, silic'd		36.0 36.1	wh. qtz	irreg.	38.0	40.0	2.0	55	<5					
			v. irreg. vague text. Hend.		36.1 36.2	bkn, ggse		40.0	42.0	2.0	56	<5					
				@38.1 = good	37.5	2 cm wh. qtz	irreg.	42.0	44.0	2.0	57	20					
			40.5 - 41.5 = lt gy SILICA zone	fol'n @ 50°CA	32.8 32.9	some wh qtz.	irreg.	44.0	46.0	2.0	58	<5					
					39.1	bkn, ggse		46.0	48.0	2.0	59	<5					
43.2	46.5	FLT	Brownish (± yellow).	yell. Ar. stn (?)				48.0	50.0	2.0	6760	<5					
		BX	'Milled' frags to 1 cm,	@ 43.3	44.8 46.3	ggse, bkn.		50.0	52.0	2.0	61	<5					
			usually < 1 cm.		42.1 42.2	ggse, bkn		52.0	54.0	2.0	62	<5					
					42.2	1 cm chalc. vn	bkn	54.0	56.0	2.0	63	<5					
46.5	57.0	Alt'd	as before, hly argillic alt'd.		48.1	ssse		56.0	58.0	2.0	64	180					
		Sch.	± silic'n. Brownish	50.1 - 50.4 =				58.0	60.0	2.0	65	445					
			Vague fol'n @ ~30° CA.	bkn wh qtz vn.													
			Much yell. clay (?) in matrix.		50.9 51.0	wh. qtz vn	irreg.										
				@ 51.5 = good fol'n													
			wk. qtz vn stock from 54m	@ 45° CA	54.2	1 cm chal. vn	60°CA										
			to 57.0		54.6	chalc. vn	irreg.										
					55.9	1 cm chal. vn	45°CA										
					56.2 56.4	bkn, ggse											
					57.0	wh. qtz vn	irreg.										

REA GROUP OF COMPANIES

DRILL LOG

Collar:		HOLE SURVEY		
NORTH			Azimuth	Dip
EAST				
ELEVATION				
AZIMUTH				
DIP				
MAP REFERENCE		METHOD:		

PROJECT GOLDY
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE
CORE SIZE

HOLE Nº 88-G6
CLAIM NAME
COMMENCED
FINISHED
LOGGED BY
DATE LOGGED

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N-MIN.	DEPTH FROM	TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	Nº.	Au ASSAYS Au				VISUAL LOG	MIN
46.5	57.0	Alt'd Sch.							60.0	62.0	2.0	6766	<5					
									62.0	64.0	2.0	67	20					
									64.0	66.0	2.0	68	<5					
57.0	68.3	SILICA ZONE	Mainly brn – yell/bn.	57.2 – 58.1 =					66.0	68.0	2.0	69	75					
			Silic'd ~~zone~~. Some	mod hem on fract.					68.0	70.0	2.0	70	215					
			sections v. f. gr'd (dense)		58.6	59.3	Crushed, ggge		70.0	72.0	2.0	71	<5					
			V. hard – can't scratch.	58.6 – 59.3 = flt bx.					72.0	74.0	2.0	72	<5					
			Frag. text.		60.8		2 cm wh. qtz	65°CA	74.0	75.3	1.3	6773	<5					
					61.9		ggge, yellow											
			good qtz vn stwk from		62.0		v. bkn											
			60.0 – 65.0 ; chalc. vnlts.		64.9		1 cm chalc. vn	bkn										
					67.6		2 cm chalc. vn	irreg.										
					64.8													
68.3	69.9	Silic'd Flt Bx	Gy → Bn. Angʻr fragg	irreg bkn ct														
			to 3 cm set in f. gr'd.		65.3	65.6	ggge, bkn											
			silic'd matrix.		66.0	66.2	ggge, bkn											
					68.5		2 cm chalc. vn	30°CA										
69.9	75.3	Argill. Flt Bx	Bn → Lt. gy from 70.5															
			Extr. hly argill. (clay)															
			alt'd bx. 'Milled' fragg.															
			to ~1 cm. V. soft – cuts															
			easily. Col'n @ ~ 60°CA.															
			(Pebble Bx ??)															
	75.3	End.																

Overall Recovery = 93%

REA GOLD — 9999 FINE GOLD

REA GROUP OF COMPANIES
DRILL LOG

Collar:		HOLE SURVEY		
			Azimuth	Dip
NORTH	0+39 N	-75m	—	
EAST	13+00 E			-45°
ELEVATION	1129.4			
AZIMUTH	232°			
DIP	-50°			
MAP REFERENCE		METHOD:	ACID	

PROJECT: GOLDY
PROPERTY NAME:
DRILLING CONTRACTOR: Le Clerc
ASSAYER: Chemex
PURPOSE OF HOLE: Test Main Zone
CORE SIZE: NQ

HOLE Nº	DDH 88 G-7
CLAIM NAME	
COMMENCED	Aug 22/88
FINISHED	Aug. 23/88
LOGGED BY	AZH.
DATE LOGGED	Aug 23/88

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au	VISUAL LOG	SITE
0	3.7	CSG	OB -	NO core				4.0	6.0	2.0	6774	<5		
					4.0 / 4.3	gse		6.0	8.0	2.0	75	<5		
3.7	12.8	Alt'd SCH	Dk reddish-bn. (Rusty) Fairly hard & silic. Good fol'n @ ~55° CA. Bn-Tcl cly (?) alt'n of matrix; gy qtz boudins. Good qtz stwk. Good fol'n @ 8 m @ 60° CA	3.7 - 6.0 = v. bkn				8.0	10.0	2.0	76	<5		
					4.7 / 5.1	gse		10.0	12.0	2.0	77	<5		
					5.3	1 cm chalc. vn	60° CA	12.0	14.0	2.0	78	25		
					5.9	✓	✓	14.0	16.0	2.0	79	10		
					6.1 / 6.4	1" chal. vnlt	irreg.	16.0	18.0	2.0	6780	<5		
					7.1 / 7.2	✓	50° CA	18.0	20.0	2.0	81	<5		
					7.2	1 cm	70° CA	20.0	22.0	2.0	82	<5		
					7.6 / 8.2	gse		22.0	24.0	2.0	83	<5		
					8.2	2 cm chalc. vn	60° CA	24.0	26.0	2.0	84	<5		
					8.5	✓	✓							
					10.2	2 cm chalc. vn	45° CA							
					10.1	1 cm chalc. vn	70° CA							
					10.6	blu 1 cm gv	75° CA							
					11.8 / 12.3 / 12.5	2 cm chalc. vn; bkn gse	60° CA							
12.8	14.3	SILICA ZONE	DK gy. Mottled, irreg text. V. silic, hard. Much irreg. qtz vn's & floods	13.9 - 14.3 = wh & gy bkn qtz vn	12.7	2 cm chalc. vn	70° CA							
					14.4	✓	✓							
					14.5 / 14.7	irreg. gy. chalc.	vn - 45° CA							
14.3	25.5	SILIC' SCH	V. good fol'n @ 45-50° CA. Yellowish-gy. V. silic'd, hard. (Striped text.)		15.4 / 15.5	✓	60° CA							
					15.8	5 mm gy chalc.	60° CA							

REA GROUP OF COMPANIES

DRILL LOG

Collar:		HOLE SURVEY		
NORTH			Azimuth	Dip
EAST				
ELEVATION				
AZIMUTH				
DIP				
MAP REFERENCE		METHOD:		

PROJECT GOLDY
PROPERTY NAME
DRILLING CONTRACTOR
ASSAYER
PURPOSE OF HOLE
CORE SIZE

HOLE Nº	88 G-7
CLAIM NAME	
COMMENCED	
FINISHED	
LOGGED BY	
DATE LOGGED	

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH FROM TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au	opt			VISUAL LOG	KEY
14.3	25.5	SILIC	(cont'd)	18.8 - 19.4 = v.g/z	18.1	yell. gge		26.0	28.0	2.0	6785	50					
		SCH	fairly good alt'n throughout.	rich, much vn'g	18.8	3 cm blu gy	irreg.	28.0	30.0	2.0	86	60					
					19.3	1 cm chalc. vn	35°CA	30.0	32.0	2.0	87	60					
					20.0	yell. gge		32.0	34.0	2.0	88	155					
25.5	28.0	Alt'd	V. sharp ct @ ~ 80° CA		20.4	1 cm chalc. vn	70°CA	34.0	35.0	1.0	89	160					
			w 3 cm gy chalc. vnlt @ ct.		21.2 21.4	bkn, gge		35.0	36.0	1.0	90	575					
		Syen. porph.	DK yellowish-gy. Fairly fresh, clearly visible lge plag. phenos (to 2 cm) thb xtals. Matrix yellowish (clay altn).		22.1	vugs, chalc. vn		36.0	37.0	1.0	91	110					
					22.2	2 cm chalc. vn	90°CA	37.0	38.0	1.0	92	<5					
					23.4	"	80°CA	38.0	39.0	1.0	93	80					
				27.0 - 27.3 = str.	23.9	5 mm chalc. vn	45°CA	39.0	40.0	1.0	94	3820	0.120				
				Kaolin (wh.) altn.				40.0	41.0	1.0	95	5480	0.156				
								41.0	42.0	1.0	96	220					
28.0	30.0	SILICA ZONE	Med - dk gy. V.f.g'd, dense silica rk. Irreg. text. Hard.		29.6 29.9	gy chalc. vn	bkn	42.0	43.0	1.0	97	345					
								43.0	44.0	1.0	98	1280	0.040				
								44.0	45.0	1.0	6799	1730	0.052				
30.0	35.0	Syen. porph.	Med. gy. V.c g'd. Lge plag. phenos (to 3 cm). Hard, silic. fairly fresh, wk clay altn of matrix, increasing down.		32.0	2 cm gy chalc.	irreg.										
					32.2												
			From 33.0 - yellowish gy, mod. clay altn of matrix.		34.3	1 cm gy chalc.	70°CA										

HOLE NR. DDH 88 G-7
CLAIM NAME GOLDY

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au	opt	VISUAL LOG
~~35.0~~	36.6	SILICA ZONE	DK blu-gy silica zone, similar to old hand trench. Irreg. mottled text. Hard.	5-6%(?) v. f. gr'd. dissem. sulps (py, asPy?)	35.2 / 36.0	qtz. chalc. vn	bkn	45.0	47.0	2.0	1500	20		
								47.0	49.0	2.0	01	45		
								49.0	51.0	2.0	02	210		
								51.0	53.0	2.0	03	2950	0.090	
36.6	38.1	FAULT GOUGE	Mod. gge. Soft - cuts easily, but cored well. (Hard day).					53.0	55.0	2.0	04	155		
								55.0	57.0	2.0	05	45		
								57.0	59.0	2.0	06	3160	0.090	
38.1	53.6	SILICA ZONE	as before, V. hard silicid 'blu' qtz matl. Irreg. text. Some vugs. Abund. blu-blk 'threads' seams, cutting core (sulfs?)	5-6% (?) v.f.gr'd dissem. sulfs. (py, asPy?) Some gell. At sfc.				59.0	61.0	2.0	07	40		
					43.0 / 43.2	wh. qtz vn	irreg.							
					43.6	3 cm chalc. vn	bkn							
					44.5	gge, yellow								
				52.1 - 52.8 = irreg. qtz bx	44.7 / 44.8	"	"							
					45.4	"	"							
				52.8 - 53.1 = bkn gge zone. Sharp ct @ 60°CA. @ tz. matl incld.	48.0	2 cm chalc. vn	35°CA							
					48.4	gge, yellow								
					50.3 / 50.6	bkn, gge								
					50.5	wh. qtz vn	bkn							
					51.3 / 51.6	gy-wh qtz vn	45°CA							
					52.1	1 cm chalc. vn	irreg.							
53.6	57.2	Diorite(?) Dike (?)	Med gy. 'Speckled' text- f. gr'd. Maybe intrus. dike(?) Hard-silic. Cut by num. fract's & qtz vnlts, as before. (Andes. dike?)	Much blk Mn hem stn on fracts										
					56.4	5 mm qtz chalc. vn	50°CA							
					56.8	3 mm qtz chalc.	55°CA.							

HOLE NO. 88 G-7
CLAIM NAME Goldy

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH From / To	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au	opt			VISUAL LOG
57.2	72.0	SILICA ZONE	Sharp ct @ 45° CA	57.7 - 58.6 =	57.2	1 cm chalc. vn	35°CA	61.0	63.0	2.0	6868	285				
			Lt → med gy. V. irreg.	gtz bx text.				63.0	65.0	2.0	09	800				
			mottled texture. V. silic'd,					65.0	67.0	2.0	10	30				
			hard. Cut by num. blu-gy	2-3% (?) v.f. gtz				67.0	69.0	2.0	11	2020	0.058			
			vnlts, seams. Num sm. vugs.	Dissem. sulps.	68.1	gse, Yellow.		69.0	71.0	2.0	12	30				
			V. competent rock. Occ. gtz vnlt.	(gy, as gtz?)	68.6	1 cm chalc. vn	90°CA	71.0	73.0	2.0	13	55				
					69.4	5 mm gy vn	80° CA	73.0	73.8	0.8	6814	55				
				630 - 648 =	63.4	3 cm chalc. vn	60°CA									
				gtz bx text. (irreg)	64.1	5 mm gy gtz vn	70°CA									
					64.3	5 mm wh gtz vn	70°CA									
					65.1	gse, yell.										
				67.1 - 675 =												
				flt bx. (crushed)	65.6 65.8	lKn, gse										
					65.8 66.1	wh. gtz vn	irreg.									
				Much blk stn (Mn)	66.1 66.4	lKn, gse										
				(hem) on fractrs.	67.8	gy gtz	irreg.									
			RK is lt gy, irreg.		68.4	5 mm gy chalc.	45°CA									
			mottled text.													
					69.8 70.3	crushed bKn.										
72.0	73.3	Silic'd Flt Bx	Med gy. Hly silic. Small		70.7	gse.										
			(to 1cm) ✗'ir frags.													
					73.3 73.4	gse, bn/yell.										
73.3	73.8	Alt'd Hbite(?)	Med-dk gy, mottled text.													
			(alt'd hb x'als?) wh. silic.													
			gndmass. Hard, silic'd.													
	73.8	END	++													

overall Au ave = 87.67

REA GOLD — REA GROUP OF COMPANIES

DRILL LOG

Collar:	
NORTH	0+64N
EAST	12+99E
ELEVATION	1125.0
AZIMUTH	232°
DIP	-61°
MAP REFERENCE	

HOLE SURVEY			
		Azimuth	Dip
@ 75m		—	-58°
@ 153m		—	-55½°
METHOD: ACID			

PROJECT GOLDY
PROPERTY NAME
DRILLING CONTRACTOR Le Clerc
ASSAYER Chemex
PURPOSE OF HOLE Deep test Main Zone
CORE SIZE NQ

HOLE NO.	88-68
CLAIM NAME	
COMMENCED	Aug 23/88
FINISHED	Aug 24/88
LOGGED BY	AJH
DATE LOGGED	Aug. 24/88

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N-MIN.	DEPTH FROM/TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	Pb to ASSAYS Au				VISUAL LOG
0	4.3	CSG	OB - fill, soil, ash, etc.	no core				5.0	7.0	2.0	6815	<5				
								7.0	9.0	2.0	16	<5				
4.3	10.0	Bio. Gneiss	Med. gy. Med → f. gr'd. V. hard, silic. V. wkly developed banding @ 70°-90° CA Sm. blk bio. specks.		4.7/4.9	bkn		9.0	11.0	2.0	17	<5				
								11.0	13.0	2.0	18	<5				
					5.7/5.9	wh. qtz vn	60° CA	13.0	15.0	2.0	19	<5				
					6.7/6.8	✓	✓	15.0	17.0	2.0	6820	<5				
			Sme wk yellow alt'n (clay, carb) of matrix. (10-15%)		8.0	2 cm wh qtz	irreg.	17.0	19.0	2.0	21	<5				
					8.2	bkn, gge		19.0	21.0	2.0	22	<5				
					8.9/9.5	bkn, gge		21.0	23.0	2.0	23	<5				
10.0	35.8	Alt'd Bi. Gn.	From 10.0 - rk. ir. v. lt gy, foln (Gneissity) hard to see. Sm. blk bio. books v. prominent. V. hard - silic'd.		10.1/10.3	qtz-vn wk	vn/alt.	23.0	25.0	2.0	24	<5				
					10.6/10.9	✓	✓									
					11.3	wh. qtz vn	bkn									
					12.0	gge										
					12.4/12.6	gge, crushed qtz										
				14.0-14.8 = str'l'y clay alt'd, wh, soft	13.7/13.8	gge, crushed										
			From 15.8 clay alt'n (argillic) more pronounced - rk is softer, scratches. No foln apparent.		14.2/14.4	gge, white.										
					16.1/16.3	gge, wh.										
					16.9/17.7	bkn, gge										
			From 19.0 rk is med. gy. sgsn w wk {texture / sme} vis. wk'ly alt'd.	@ 21.7 m	22.6/23.0	gge, crushed qtz										
			Clay alt'n mod. from 22.0	foln @ 70° CA	24.9/25.1	gge										

HOLE Nº Goldy
CLAIM NAME 88 - 08

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	Nº.	ppb ASSAYS Au				VISUAL LOG
10.0	35.8	Alt'd Bi. Gn.	Lt → med. gy. Vague text. wk. argill. alt'n.	28.5 - 29.1 = Alt'd bx	28.0 / 28.2	gge, crushed qtz		25.0	27.0	2.0	6825	<5				
								27.0	28.0	2.0	26	<5				
								29.0	31.0	2.0	27	<5				
			From 29.1 rk is med. gy, less alt'd, harder (can't scratch).		31.4 / 31.9	bKn, gge		31.0	33.0	2.0	28	<5				
					32.6	2 cm wh. qtz	irreg.	33.0	35.0	2.0	29	<5				
					32.9	4 cm wh qtz	blebby	35.0	37.0	2.0	6830	<5				
35.8	40.2	FLT BX	Lt gy. 'Milled' frags. to 2cm in irreg. str'ly clay alt'd matrix. Soft.					37.0	39.0	2.0	31	<5				
					36.3 / 36.7	crushed qtz		39.0	41.0	2.0	32	<5				
				39.3 - 39.4 = <5%				41.0	43.0	2.0	33	<5				
				diss. f. grd sulfs.				43.0	45.0	2.0	34	<5				
40.2	43.2	B.O. Gn.	Med. gy. Fairly good gneissty apparent @ 75°CA. Fairly hard. Competent core.					45.0	47.0	2.0	35	<5				
					41.8 / 41.9	crushed qtz		47.0	49.0	2.0	36	<5				
								49.0	51.0	2.0	37	<5				
								51.0	53.0	2.0	38	<5				
43.2	56.0	Alt'd Bi. Gn	V. lt gy. Specked (5m blk bio. (hbl)). F grd. Fairly hard (scratches w difficl.). Vague fol'n @ 45°CA. From 44m lt gy-wh qtz bonding. Becomes med gy. from 45m to 49m, then lt gy again. Becomes more alt'd, coarser v. f. gr'd, groundmass obliterated. @ 56.0 fol'n @ 45°CA.					53.0	55.0	2.0	39	<5				
				47.6 - 47.7 = 5% v.f. grd diss. sulfs.	47.8 / 48.0	crushed qtz										
					48.7	2 cm irreg. wh qtz										
				54.4 - 54.5 = Alt bx	52.2	gge										
					52.7 / 52.9	crushed qtz										
			Gt. vague - subjective.													

HOLE Nº 88 - G-8
CLAIM NAME Goldy

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	Nº.	ppb ASSAYS Au	VERBAL LOG
56.0	63.0	Alt'd SCHT	Lt. brish gy. Good fol'n @45°CA. F. grd, almost no text. Str clay/silica alt'n Bn'sh alt'n of matrix.		56.6 / 56.8	crushed gge		55.0	57.0	2.0	6840	<5	
					57.7 / 58.5	✓	✓	57.0	59.0	2.0	41	<5	
					60.5	gge		59.0	61.0	2.0	42	<5	
								61.0	63.0	2.0	43	<5	
63.0	65.7	FLT BX	Lt gy. 'Milled' granular text. Frags to 1 cm. Soft - scratches & cuts readily. Cores well.					63.0	65.0	2.0	44	<5	
								65.0	67.0	2.0	45	<5	
								67.0	69.0	2.0	46	<5	
								69.0	71.0	2.0	47	<5	
								71.0	73.0	2.0	48	<5	
								73.0	75.0	2.0	49	<5	
								75.0	77.0	2.0	6850	<5	
65.7	68.3	SILICA ZONE	Lt gy. V. hard, silic. Blu-gy seams. Irreg. text.		66.7 / 67.2	clay gge-bx		77.0	79.0	2.0	51	<5	
					67.6 / 67.9	crushed qtz		79.0	81.0	2.0	52	<5	
68.3	102.5	Fault ZONE - BX	68.3 - 68.8 = Brn clay gge. From 68 m lt gy, v. soft - cuts easily. Good fol'n @45°CA. 'Milled' frags - granular text - to 1 cm. Very uniform.					81.0	83.0	2.0	53	<5	
								83.0	85.0	2.0	54	<5	
					74.8 / 74.3	crushed qtz.							
			@78 m good fol'n @45°CA		79.8 / 80.0	soft wh gge							
			From 80 m becomes sl. darker, a wk text. (poss. sgen) apparent beneath alt'n mask.		91.5 / 91.7	soft gy gge							
					92.8 / 93.0	✓							
			86.7 - 88.0 = V. dk gy dike. Ct sharp @45°CA. V. fgrd, hly alt'd ANDES (?)										

HOLE NR. 88G-8
CLAIM NAME GOLDY

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au				VISUAL LOG
68.3	102.5	Fault BX	88.0 - 89.7 = V. blky altd sch(?) Med. gy. V. fgrd. Irreg. text. scrubbier.					85.0	87.0	2.0	0055	<5				
								87.0	89.0	2.0	56	<5				
								89.0	91.0	2.0	57	10				
								91.0	93.0	2.0	58	20				
			From 89.7 wk is v. soft (cuts easily) dense, featureless gouge					93.0	95.0	2.0	59	20				
								95.0	97.0	2.0	60	10				
								97.0	97.0	2.0	61	<5				
								99.0	100.0	1.0	62	<5				
			94.0 - 94.9 = dk gy altd sycn (?)					100.0	101.0	1.0	63	15				
								101.0	102.0	1.0	64	265				
			95.9 - 96.1 = soft gy gge.	99.7 - 100.4 =				102.0	103.0	1.0	65	310				
				crushed 'blu' qtz zone (soft)				103.0	104.0	1.0	66	45				
								104.0	105.0	1.0	67	<5				
				101.2 - 101.7 = ✓	101.7 / 102.0	gy gge		105.0	106.0	1.0	68	15				
102.5	104.1	SILICA ZONE	Med. gy. Irreg. bx'd text. V. hard, silic'd.		102.4 / 102.5	✓		106.0	107.0	1.0	69	10				
								107.0	108.0	1.0	6870	10				
					103.3 / 103.8	soft gy gge		108.0	109.0	1.0	71	35				
104.1	108.2	altd SCH(?)	Med. gy. F grd. V. wk fol'n @ 60° CA. Slty mottled. Scratches readily. (along altn)					109.0	110.0	1.0	72	20				
				Fract's still rusty	105.0 / 105.4	bkn		110.0	111.0	1.0	73	15				
					107.1 / 107.4	bkn, gge		111.0	112.0	1.0	74	10				
					107.5 / 108.2	✓		112.0	113.0	1.0	75	20				
108.2	120.6	SILICA ZONE	Mod → dk 'blu' gy. V. hard. Silic'd. V. f. grd. No text.		108.9 / 109.1	bkn, gge		113.0	114.0	1.0	76	5				
				@ 110 m sm vugs				114.0	115.0	1.0	77	10				
					111.2	1 cm wh q v	45° CA									
				@ 112.7 = yell. Fe stn	111.2 / 112.3	v. bkn, gge										
					112.7 / 113.3	v. bkn										
				<2% diss. sulfs	114.1	gy gge										

HOLE NO. 88 G-8
CLAIM NAME GOLDY

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	1B6 ASSAYS Au	VISUAL LOG
108.2	120.6	SILICA ZONE	(cont'd) RK becomes lt gy co ~115 m. Still v. hard, silic'd.		115.6 / 115.7	bk m, gse		115.0	116.0	1.0	6878	15	
					116.0 / 116.1	gse		116.0	117.0	1.0	78	<5	
					116.2	irreg. qtz filled vug?		117.0	118.0	1.0	80	5	
			117.2 - 117.5 = softer alt'd sch (?)		116.4 / 116.6	gse		118.0	119.0	1.0	81	<5	
					117.2	crushed qtz		119.0	120.0	1.0	82	5	
			117.9 - 120.6 = bx'd felsic, still 'SILICA' - Crushed, much gse.		117.4 / 117.6			120.0	122.0	2.0	83	<5	
					118.9 / 120.1	gse		122.0	124.0	2.0	84	<5	
								124.0	126.0	2.0	85	<5	
								126.0	128.0	2.0	86	<5	
120.6	123.0	Grey Dike	as at 86.7 - 88.0 V. dk gy, v. f. gr'd (dense) V. little fxt. V. soft - Scratches easily.	no more 'rust' oxid'n after ~120 m.				128.0	130.0	2.0	87	<5	
								130.0	132.0	2.0	88	<5	
								132.0	134.0	2.0	89	<5	
								134.0	136.0	2.0	6890	<5	
								136.0	138.0	2.0	91	<5	
								138.0	140.0	2.0	92	<5	
123.0	148.5	SILICA ZONE	Med → dk gy. Mottled text, irreg. v. silic, silic. Some wh-chalky kaolin, softer	sharp ct @ 45°CA	125.0 / 125.5	gsp, crushed qtz							
				125.5 - 126.3 = bx'd qtz vn, lt gy.									
			@127 m, vague foln @ 55°CA (blk seams).										
			127.3 - 130.4 = bx'd qtz matl Softer, some Kaol. -		131.3 / 131.5	gse, crushed.							
			133.0 - 136.0 : Kaolin'd qtz bx (?)		131.6 / 131.9	gse, soft bx							
					136.8	1 cm chalc. vn	45°CA						
			138.5 - 139.1 = Kaolin'd qtz bx (?)										

HOLE NO. 88 G-8
CLAIM NAME Goldy

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN.	DEPTH From To	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au				VISUAL LOG
123.0	148.5	SILICA ZONE	@140.- rk is lt gy, v.silic., irreg. text - almost a qtz bx.	Tr diss. sulfs				140.0	142.0	2.0	6893	<5				
								142.0	144.0	2.0	94	<5				
								144.0	146.0	2.0	95	<5				
			@ 144.5 - vague fol'n @ ~ 20°CA w/ lge gy qtz		145.3	gtz seam	30°CA	146.0	148.0	2.0	96	<5				
								148.0	150.0	2.0	97	<5				
			bands to 2 cm.		145.9 146.0	wh. qtz	irreg.	150.0	152.0	2.0	98	<5				
								152.0	153.0	1.0	6899	<5				
			146.4 - sharp ct @ 70° CA		146.6 146.7	gge, crushed qtz										
			± v. dk gy (blk) hb. dior dike (?) to 147.0													
					147.1 147.3	bkn, gge										
148.5	151.2	Hbite	V. dk gy to blk. Hard, silic. M grd x'als of blk hb (7o%) in lt gy matrix. Competent													
151.2	153.0	SILICA ZONE	Med - lt gy. Hard, silic. Irreg. mottled text. Some vague fol'n (usavy).		151.5 152.9	wh. qtz vn	30°CA									
	153.0	END														
			Overall Recovery = 89.7%													

HOLE NO. 88 G-9 N 0+43 N
CLAIM NAME Goldy E 13+25 E
NQ Elev - 1121.0 m
Brg 232°

REA GROUP OF COMPANIES
DRILL LOG

Dip @ Collar = -46°
Dip @ 75m = -43°

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au	VISUAL LOG
			Started - Aug. 24/88										
			Finished - Aug 25/88										
			Logged - Aug 25/88 /AFF.					4.0	6.0	2.0	6900	<5	
								6.0	8.0	2.0	6901	<5	
								8.0	10.0	2.0	02	30	
0	3.7	CSG	OB - fill & soil.	no core				10.0	12.0	2.0	03	10	
					3.7 / 4.2	bkn							
3.7	17.0	Syen Porph.	DK gy. fairly fresh, but wthd (oxidzd). V. fgn plag. phenos (to 3 cm) & fgn Hb x'als (chl'd) (ba) Cut by fairly good qtz stwk. (5 mm to 2 cm)		3.9	2 cm chalc. vn	bkn	12.0	14.0	2.0	04	260	
					5.1	1 cm chalc. vn	70°CA	14.0	16.0	2.0	05	125	
					6.1	3 cm chalc. vn	bkn	16.0	18.0	2.0	06	105	
				DK lim ppt on fracts.	6.5 / 8.9	bkn, ppt		18.0	20.0	2.0	07	5	
					7.2	chalc. vn	bkn	20.0	22.0	2.0	08	40	
					7.8	ppt		22.0	24.0	2.0	09	20	
					9.2	1 cm chalc. vn	45°CA						
					9.8 / 10.0	bkn, ppt							
					10.3 / 13.4	v. bkn much ppt & pavé recovery							
				tr py in vnlt	13.0 / 13.1	3 cm chalc. vn	bkn						
					13.7	2 cm chalc. vn	50°CA						
					14.0	1 cm chalc. vn	40°CA						
					14.3 / 14.7	v. bkn							
17.0	31.1	SILICA ZONE	ct arbitary, v. bkn. DK gy, v. silic, hard (chalced) Vague irreg text.	15.9 - 18.3 = v. bkn much ppt.	14.4	3 cm vn qtz	bkn						
					15.8	3 cm ppt qtz	bkn						
					16.1	1 cm chalc.	bkn						
				19.4 - 20.3 = v. DK gy f.grd hard gouge (dike?) ct @ 35°.	16.6 / 17.1	ppt, bkn							
			Becomes bn-yell. from ~ 22 m, some py sects.		18.7 / 19.0	ppt, bkn.							
					22.8 / 23.6	ppt, bkn							

HOLE Nº 88 G-9
CLAIM NAME GOLDY

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N – MIN.	DEPTH From / To	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	Nº.	ppb Au ASSAYS				VISUAL LOG
17.0	31.1	SILICA ZONE	25.5 – 31.1 = Qtz breccia RK is v. bkn, but vague bx'd text. ⅛'r frags to 1 cm. Some chalced. matrix.		25.4 / 25.5	gse, bk~										
					26.2 / 28.3	gse, v. bkn		24.0	26.0	2.0	6910	10				
								26.0	28.0	2.0	11	115				
								28.0	30.0	2.0	12	10				
					29.8 / 30.1	7½-wh qtz vn	35°CA	30.0	32.0	2.0	13	350				
					30.9 / 31.2	gse, v. bkn		32.0	34.0	2.0	14	45				
31.1	50.0	Alt'd SCH	Yellowish-bn. (yell. clay or anker.ite? alt'n of matrix ~60% of rk). Good fol'n @ ~50°CA. Gry qtz banding to 5mm.		31.1	1 cm chalc.vn	bkn	34.0	36.0	2.0	15	5				
					32.3	1 cm chalc.vn	40°CA	36.0	38.0	2.0	16	<5				
					32.4	5 mm chalc.vn	65°CA	38.0	40.0	2.0	17	<5				
					32.9	1 cm chalc.vn	45°CA	40.0	42.0	2.0	18	<5				
					33.1 / 33.3	½–1cm qtz vn	½bkn	42.0	44.0	2.0	19	<5				
								44.0	46.0	2.0	6920	<5				
			RK fairly competent, hard, but scratches.		34.7	gse 3 cm	50°CA									
					34.9	gse										
			Cut by fairly good qtz stwk		35.2	5 mm qtz vnlt	30°CA									
					35.5 / 36.3	bkn, gse										
			41.7 – 42.2 = Qtz Vn Bx		37.8 / 37.2	✓	✓									
					38.2	1 cm chalc.vn	30°CA									
					38.2 / 38.3	gse, crushed qtz										
					38.8	3 cm chalc.vn	bkn									
					39.0	1 cm chalc.vn	20°CA									
					40.0 / 40.2	gse, bkn										
					40.8	gse										
					43.4	2 cm chalc.vn	70°CA									
					43.7	✓	irreg.									
					44.5	3 cm chalc.vn	70°CA									
					44.8 / 45.0	gse, bkn										

HOLE NO. BBG-9
CLAIM NAME Goldy

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION
31.1	50.0	Alt'd SCH	Rock fairly uniform. Bn-yelly, fol'd @ ~60°CA Gy qtz bands. Cut by fairly good qtz stwk fairly hard - doesn't scratch.
50.0	73.3	SILICA ZONE	Subjective More silic, much less fol'n evident, vague irreg. text. Ok bn. 58.1-59.9 = v. pk brish gry f.gr'd dike (ander.?) From 65 m core becomes v. silic, lt gy to 'blu' gy. f.gr'd, irreg. text.
73.3	75.3	Alt'd SCH(?)	Lt-med yell-bn, blly alt'd, sxt, good fol'n @ 55°CA
	75.3	END	

ALT'N-MIN.

50.1-58.5 = qtz bx
60.7-62.1 = qtz bx
64.9-68 = 'blu' gy qtz
68.0-68.6 = qtz bx
68.6-68.9 = blue qtz
68.9-70.0 = qtz bx

DEPTH From	To	STRUCTURE STRUC.	DIP-DIR
46.1	46.3	wk fv	bkn
46.1	47.4	v. bkn	
47.5		4 cm wk gv	35°CA
47.6		wk 5 cm q v	60°CA
47.8	48.2	wk fv	bkn
49.0	49.1	wk fv	bkn
48.9		1 cm chlc q	45°CA
58.8	58.9	fge,	bkn
56.3	56.8	3 cm fge seam	10°CA
51.9	52.1	3 cm fge seam	15°CA
52.3	53.6	str fv	bkn
56.0	56.1	fge	
52.5	52.7	fge, v.	bkn
60.0	60.4	fge, v.	bkn
62.3	62.4	3 cm fge seam	30°CA
63.1	63.4	v. bkn	bot cont
66.1	67.8	bkn, fge	
69.25	69.55	fge seam	
70.0	70.4	fge	
71.7	72.7	v. bkn,	fge
73.1	73.2	fge	

SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au	opt
46.0	48.0	2.0	6921	150	
48.0	50.0	2.0	22	<5	
50.0	52.0	2.0	23	1380	0.038
52.0	54.0	2.0	24	25	
54.0	56.0	2.0	25	5	
56.0	58.0	2.0	26	480	
58.0	60.0	2.0	27	845	
60.0	62.0	2.0	28	10	
62.0	64.0	2.0	29	5	
64.0	65.0	1.0	6930	<5	
65.0	66.0	1.0	31	280	
66.0	67.0	1.0	32	<5	
67.0	68.0	1.0	33	<5	
68.0	69.0	1.0	34	<5	
69.0	70.0	1.0	6935	<5	
70.0	71.0	1.0	36	<5	
71.0	72.0	1.0	37	<5	
72.0	73.0	1.0	38	<5	
73.0	74.0	1.0	39	<5	
74.0	75.3	1.3	6940	<5	

Overall Recovery = %

HOLE NO 88 G-10 — Started Aug 26/88
CLAIM NAME Gold 1 — Finish Aug 27/88
NQ — Logged Aug 27/88 - AJH

REA GROUP OF COMPANIES
DRILL LOG

brg = 232°
dip @ Collar = -49°
dip @ 75 m = -47°

Elev = 1108.8
PAGE 1 of 3
Lat = 0+33 N
Long = 13+50 E

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au	opt	VISUAL LOG	MIN
0	4.3	CSG	OB - fill, soil, ash, etc	no core											
					4.3 / 5.2	gse, lost core		5.0	7.0	2.0	6941	10			
4.3	8.3	Altd Syen	Bn'ish-yellow. Strly wthd or altd - v.s-ft.					7.0	8.0	1.0	42	4880	0.142		
					7.0 / 7.2	gse, bkn		8.0	9.0	1.0	43	3580	0.104		
			[7.4 - 8.3 = much kaolin, rk is whiter, softer (flt?)]					9.0	10.0	1.0	44	5140	0.144		
			Syen. porph. text. clear, but str'ly overprinted.					10.0	12.0	2.0	45	1030	0.030		
								12.0	14.0	2.0	46	340			
								14.0	16.0	2.0	47	310			
8.3	10.0	"Blue" Quartz	V. dk 'blue' gy. Bx'd qtz.					16.0	18.0	2.0	48	30			
			Irreg mottled text. Some	6-8% v.f.gr'd				18.0	20.0	2.0	49	5			
			chalc. vnlts. V. hard, silic.	disstem. sulfs				20.0	22.0	2.0	6950	<5			
				(py, asPy?)				22.0	24.0	2.0	51	40			
10.0	18.0	(SILICA ZONE) Silicfd Felds. Porph.			10.8	1 cm chalc. vn	40°CA	24.0	26.0	2.0	52	<5			
			Yellowish-brn (mauve?). Hard.		11.1	gse									
			V.f.gr'd silica rock, dense.												
			Sm. felds phenos (to 3 mm)	2-3% v.f.gr'd.	12.8 / 13.2	bkn, gse									
			chalky wh. in silica matrix.	d.ss. gy.	13.9 / 14.9	bkn, gse									
					17.2 / 18.4	v. bkn, gse									
18.0	27.0	Altd Rock (syen?)	Ct. v. vague, broken.												
			Brownish (± yellow). Vague		22.6	gse									
			irreg. text. Mod. clay altn		20.5	5 mm chalc. vn	30°CA								
			of matrix - can scratch.		21.0	1 cm chalc. vn	50°CA								
			Cut by wk qtz stwk		21.5	1 cm chalc. vn	11° core								
					23.8	2 cm chalc. vn	70°CA								
					25.1	1 cm chalc. vn	25°CA								
					26.8	5 mm chalc. vn	80°CA								
					27.5	gse, bkn.									

HOLE NO. 88 G-10
CLAIM NAME Goldy

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	fpb ASSAYS Au	opt			VISUAL LOG
								26.0	28.0	2.0	6953	<5				
								28.0	30.0	2.0	54	<5				
27.0	40.0	SILICA ZONE	Lt→med brn-sh-gy Vague fol'n @ ~60°CA Irreg mottled text. (qtz bonding?). Hard, silic'd fairly competent rock	33.5 - 33.9 = blk' qtz, irreg-seams	30.0	5 mm chalc. vn	11°core	30.0	32.0	2.0	55	<5				
								32.0	34.0	2.0	56	620				
								34.0	36.0	2.0	57	<5				
								36.0	38.0	2.0	58	1080	0.031			
					34.4	1 cm chalc. vn	35°CA	38.0	40.0	2.0	59	10				
					36.2 / 36.3	wh qtz vn	irreg	40.0	42.0	2.0	6960	5				
			38.6 - 39.1 = blk brn-sh-gy dike cts @ ~45°CA, v.f gr'd.		38.5 / 38.6	gge		42.0	44.0	2.0	61	<5				
					38.7	1 cm chalc. vn	45°CA	44.0	46.0	2.0	62	<5				
					39.9 / 40.0	gse,		46.0	48.0	2.0	63	1000	0.029			
40.0	44.0	Altd Rock	Brown (+yell). Hly altd - clay. Fairly soft (Scratches easy) - Str. clay altn of matrix (70%). Irreg text.		40.0 / 41.5	v. bkn, gse		48.0	50.0	2.0	64	<5				
					41.9 / 42.3	gouge										
					43.2 / 43.4	gge.										
					43.7 / 43.9	gse										
44.0	50.0	SILICA ZONE	as before, hard, silic'd brownish / gy qtz irreg text. 46.5 - 47 = 'blu' qtz		44.6 / 44.8	gse										
					45.8	1 cm chalc. vn	70°CA									
					46.0 / 46.5	v. bkn										
					47.5 / 48.6 / 48.7	gse										
					49.2 / 49.8	bkn										
50.0	58.7	Altd SCH	Yellow-sh-brn. Well fol'd @ 50°CA Gy qtz bonding to 5 mm. Well-brn clay altn of matrix Soft - scratches easily.	*	49.80 / 49.85	wh. qtz vn	irreg.									
					50.0 / 51.1	gse, bkn, flt.										
					51.0	1 cm wh qv	50°CA									
					52.2 / 52.7	gse										

HOLE NO. 88 G-10
CLAIM NAME Goldy

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	fire ASSAYS Au				VISUAL LOG	XTRA
52.0	58.7	Alt'd	54.0 - 55.0 = str kaolin-wh-					50.0	52.0	2.0	6965	10					
		SCIP	alt'n. V. soft.					52.0	54.0	2.0	66	<5					
					56.8 / 56.9	gse, bkn		54.0	56.0	2.0	67	<5					
			55.0 - 56.5 = 'blu' qtz zone					56.0	58.0	2.0	68	<5					
			hard, silic'd, irreg text.		57.1 / 57.7	bkn		58.0	60.0	2.0	69	<5					
					58.2 / 58.7	gse, bkn		60.0	62.0	2.0	6970	<5					
58.7	75.3	SILICA	or before					62.0	64.0	2.0	71	<5					
		ZONE	Yellowish-brn, hard, silic'd.		60.6 / 61.2	bkn, gse		64.0	66.0	2.0	72	<5					
			irreg. mottled text - gr		61.2 / 61.4	3 cm wh qv	20° CA	66.0	68.0	2.0	73	10					
			qtz boudins (?), vague		62.1 / 62.5	gse, bkn		68.0	70.0	2.0	74	260					
			fol'n @ 50° CA.		62.2	1 cm chalc. vn	bkn	70.0	72.0	2.0	75	10					
					64.3 / 64.5	gse, bkn		72.0	74.0	2.0	76	10					
			65.3 - 65.5 = hbite dike.		65.5 / 65.6	bn gse		74.0	75.3	1.3	6977	<5					
			66.2 - 67.0 = qtz bx		65.6 / 66.2	bkn, crushed qtz											
					69.0	2 cm blu qv	bkn										
			From ~ 69 m rk is lt		69.0 / 69.4	v. bkn, gse											
			blu/k-gray, v.f. grd, silic.														
					71.9 / 72.0	gse											
					72.3 / 73.0	bkn, gse											
					73.5 / 73.8	✓											
	75.3	END			75.0 / ~~75.1~~	2 cm wh qv	bkn.										
			Overall Recovery = 83.7 %														

HOLE Nº DDH 88 - G 11
CLAIM NAME GOLDY
NQ

BRG = 232°
Dip @ collar = -48°
@ -75m = -45°

REA GOLD — REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN	DEPTH FROM / TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au				VISUAL LOG
			Lat = 0 + 25 N	Started - Aug. 27/88												
			Long = 13 + 75 E	Finish - Aug 28/88				5.0	7.0	2.0	878	200				
			Elev. = 1102.1 m	Logged - Aug 28/88		Alt'n.		7.0	9.0	2.0	79	195				
								9.0	11.0	2.0	80	340				
0	4.3	CSG	OB - fill, talus, soil	no core				11.0	13.0	2.0	81	130				
								13.0	15.0	2.0	82	580				
4.3	14.5	Felds.	Med blueish-grey (± yell.)		5.0	3 cm chalc. vn	75°CA	15.0	17.0	2.0	83	260				
		Porph.	V. f. gr'd, dense matrix	~1% v. f. gr'd	6.3 / 6.7	v. bkn		17.0	19.0	2.0	84	55				
		silic'd	w 5m (< 2mm) clay alt'd	dissem. Py	6.7 / 7.0	2 cm chalc. vn	11°Core	19.0	21.0	2.0	85	530				
			plag phenos. V. hard, silic'd.		7.3	2 cm chalc. vn	bkn	21.0	23.0	2.0	86	15				
			Cut by mod. qtz stwk.		7.8	✓	65°CA	23.0	25.0	2.0	87	5				
			Competent rock.		8.4	✓	irreg.									
					10.4	✓	irreg.									
					10.1 / 10.9	bkn										
14.5	16.0	"Blue"	Brnish gy → blueish grey.		12.2	2 cm chalc. vn	35°CA									
		Qtz	Vague foln @ 45°CA		14.5	2 cm chalc. vn	45°CA									
		Zone	Str (carb, clay?) alt'n of matrix - 60%													
			(does not fizz). Hard, silic'd.		18.1 / 18.4	bkn, fge										
					19.2 / 19.6	✓										
16.0	25.3	Alt'd	Yellow. rh-brn. Str (heavy)		20.1 / 20.7	✓										
		Rock	Carb alt'n - 75%. ✓ vague		22.8	wh qtz vn	bkn									
		(SILICA)	(clay?) text - irreg, mottled.													
		ZONE?)	Fairly hard, silic - but													
			much browner than previous													
			Probably an alt'd schist.	@22.8 wk												
				foln @ 60°CA												
			V. wk. qtz stwk.													

HOLE NO 88 G-11
CLAIM NAME Gec 5

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN.	DEPTH From To	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	fl b ASSAYS Au	opt			VISUAL LOG
25.3	37.4	SILICA ZONE	Lt gr-blu co start, f. grld Hem variable, some sections brnish gy, some 'blu' qtz. Hard, silicfd, irreg, mottled. 28.9 - 30.1 = Irreg. wh-gtz-vn much brn carb. (?). Cft vague 32.2 - 33.6 = Irreg. wh. qtz vn again, much brn carb 34.3 - 35.0 = Irreg wh. qtz 35.3 - Bx'd text - sm rnd'd frags (<1cm). Much brn carb(?) & some gse. to 37.4	27.3 - 27.5 = blu qtz 27.5 = fl'g @ 55°CA 2.	26.5 26.6	gse									
					26.6	4 cm wh qv	45°CA	25.0	27.0	2.0	6488	175				
								27.0	29.0	2.0	89	550				
					28.2 28.5	gse seam	30°CA	29.0	31.0	2.0	90	<5				
								31.0	33.0	2.0	91	<5				
					31.4 31.5	wh qtz vn	irreg.	33.0	35.0	2.0	92	<5				
								35.0	37.0	2.0	93	<5				
								37.0	39.0	2.0	94	<5				
								39.0	41.0	2.0	95	<5				
					35.2 35.3	wh. qtz vn	35°CA	41.0	43.0	2.0	96	1000	0.029			
								43.0	45.0	2.0	97	<5				
					37.4	gse seam	50°CA	45.0	47.0	2.0	98	<5				
								47.0	49.0	2.0	99	<5				
								49.0	51.0	2.0	7000	<5				
								51.0	53.0	2.0	01	680				
37.4	52.4	ALTD ROCK (SILICA ZONE)	as before Yellowish-brn. Vague Fol'n; rnd brn carb (?) Hard, silicfd. 49.5 - 52.4 = Hornblendite Dike v dk gy-blk, mottled. Hard.	42.0 - 42.5 = blu qtz 45.5 - 45.9 = blu qtz 47.9 - 48.2 = blu qtz	40.7 41.0	crushed, gse		53.0	55.0	2.0	02	<5				
					41.2 42.0	gy-wh qtz	irreg bkn									
					42.5 42.7	bkn, gse										
					48.2 48.6	ft bx										
					49.0 49.3	gouge										
52.4	66.2	SILICA ZONE	as before Lt gy-blu co start (mottled blu qtz) 53.7 - 54.3 = White Dike		53.3 53.6	ft bx, gse										

HOLE Nº 88-G-11
CLAIM NAME Goldy

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au				VISUAL LOG
52.4	66.2	SILICA ZONE	@56 m fol'n @ 45°CA by brn carb (?) altd matrix	56.7-56.9 = bkn wh qtz vn	56.6 / 56.7	qse		55.0	57.0	2.0	7003	20				
					57.2	1 cm chalc. vn	70°CA	57.0	59.0	2.0	04	<5				
			From ~ 55m vk is lt sy (bkish-sy?) bly silic, sand "silica zone" rock.					59.0	61.0	2.0	05	<5				
								61.0	63.0	2.0	06	<5				
					57.9 / 59.0	qse		63.0	65.0	2.0	07	<5				
					61.0 / 61.1	qse		65.0	67.0	2.0	08	<5				
					61.2 / 61.6	qse	65°CA	67.0	69.0	2.0	09	<5				
			63.3 = FAULT ZONE, bx'd qse @ 65°CA - to 64.6 m					69.0	71.0	2.0	10	<5				
					65.2	qse seam		71.0	73.0	2.0	11	<5				
								73.0	73.3	2.3	7012	<5				
66.2	72.3	FAULT BX	Crushed, much gouge Some rect's rnded frags. Much lost core.	68.8-70.2 = v. bkn wh qtz vn	64.7 / 64.5	qse										
					67.0 / 68.6	crushed, qse										
					70.2 / 70.4	qse										
					71.2 / 72.3	gouge										
72.3	75.3	Altd White	V. dk sy-blk @ start of chalky wh clay altd matrix Soft. From 73.8 - 75.1 = brn. underdike(?)		73.2 / 73.8	gouge										
					75.1 / 75.3	gouge										
	75.3	END	++													
			Overall recovery = 84.6 %													

HOLE NO. 88 G-12 | Lat = 0+(-)
CLAIM NAME Goldy | Long = 12+25E
NQ | Elev = 1152.4 m

REA GOLD

REA GROUP OF COMPANIES
DRILL LOG

@ 75 = - 69° | Brg = 052°

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN.	DEPTH From To	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au	opt			VISUAL LOG
			Started - Aug 28/88													
			Finished - Aug 29/88					3.0	5.0	2.0	7013	<5				
			Logged - Aug 29/88 AJP					5.0	7.0	2.0	14	<5				
								7.0	9.0	2.0	15	<5				
0	3.0	CSG	OB - soil + ash	no core				9.0	11.0	2.0	16	<5				
								11.0	13.0	2.0	17	20				
3.0	22.0	Syen Porph	DK grey; K-lge pheno (to 2 cm) in blk matrix (hbl x'als). Wthd red-brn, oxid. fresh.	*	4.1 6.7	crushed last 5% core		13.0	15.0	2.0	18	<5				
					6.7 8.0	v. bkn		15.0	17.0	2.0	19	5500	0.160			
								17.0	19.0	2.0	20	<5				
								19.0	21.0	2.0	21	<5				
								21.0	23.0	2.0	22	<5				
			3.4 - 4.1 = Lt. gy speckled fgrld acid dike (dior.?)					23.0	25.0	2.0	7023	<5				
				*	8.7 9.7	crushed last 5% core										
			4.1 - 6.7 = str. kaolin, flt zone		11.0 11.2	5% seam										
				*	11.7 14.7	crushed 5%										
			11.7 - 14.7 = flt zone		15.8	5mm sh'g vn	50° cl									
					15.9 17.4	v. bkn	5% seams									
			15.9 - 21.0 = flt zone	*	18.2 20.0	v. bkn	5% seams									
				*	20.3 21.0	5%										
22.0	24.9	Flt Bx	Soft gy gouge & lacking showing rounded frags in clay matrix.													
24.9	31.5	Syen Porph	as before, strly fltd & shattered.		25.1 25.9	v. bkn										

HOLE NO. 88 G-12
CLAIM NAME Goldy

REA GOLD — REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS fire	opt	VISUAL LOG
24.9	31.5	Syen Porph.	27.7 – 32.0 = wh. Kaolin matrix to plag. phenos. Soft.		X 26.4 / 27.6	gouge, bkn		25.0	27.0	2.0	7024	<5		
								27.0	29.0	2.0	25	<5		
					* 29.0 / 32.5	v. crush and gge		29.0	31.0	2.0	26	<5		
			Text. fades after 30 m					31.0	32.5	1.5	27	<5		
								32.5	34.1	1.6	28	1890	0.064	
31.5	32.5	Fault Gge	Soft gy gouge					34.1	36.0	1.9	29	55		
								36.0	38.0	2.0	7030	<5		
								38.0	40.0	2.0	31	<5		
								40.0	42.0	2.0	32	<5		
32.5	34.1	Dike	Blk, v. hard, silic. 5m folds phenos (shorts). Ct @ ~45° CA.	Tr py	33.6 / 35.8	py gge		42.0	44.0	2.0	33	<5		
								44.0	46.0	2.0	34	10		
								46.0	48.0	2.0	35	5		
								48.0	50.0	2.0	36	<5		
34.1	46.0	Fault Gouge	Soft gy gouge. Rel. competent, cores well but cuts v. easily Fairly uniform	44.8 – 45.2 = fol'n @ 65° CA										
				46.0 – 46.3 = bx text										
46.0	49.4	Altd Sch(?)	Brnish yellow. Str. yell. clay (cont'l) altn of matrix. (60-70%) Banding gy qtz to 5mm Fol'n @ ~45° CA.	Flt *	47.8 / 48.8	wh-gy gouge								
				48.8 – 49.2 = shattered gy qtz										
49.4	52.4	Fault Gouge	Yellowish-brn. Soft – cuts easily Irreg. fol'n @ 45° CA. Cores well. (a schist).											

HOLE No. 88G-12
CLAIM NAME Goldy

REA GOLD

REA GROUP OF COMPANIES

DRILL LOG

INTERVAL (m) FROM	TO	LITHOLOGY ROCKTYPE	DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au				VISUAL LOG	MAG SUS
52.4	59.9	Alt'd SCH	as before Med. yell/gh-brn. Banding gy qtz to 5mm @ 45° CA. 59.0 - 59.9 = csh. qtz vn. Much irreg. bn gge seams.		52.5	1 cm csh. qtz vn	45° CA	50.0	52.0	2.0	7037	<5					
					52.6 / 53.4	bkn, lost core		52.0	54.0	2.0	38	<5					
					53.8 / 54.0	gge, bkn		54.0	56.0	2.0	39	<5					
				*	54.2 / 55.5	gge, bkn, lost core		56.0	58.0	2.0	7040	<5					
					56.3 / 56.5	gge seam 35° CA		58.0	60.0	2.0	41	<5					
				*	57.0 / 58.2	gge, lost core		60.0	62.0	2.0	42	<5					
					58.5 / 58.9	gge, v. bkn		62.0	64.0	2.0	43	<5					
								64.0	66.0	2.0	44	<5					
								66.0	68.0	2.0	45	<5					
59.9	70.0	SILICA ZONE	Silic'd sch. Lt yellowish-gy. Fol'n 11° core. Hard. Yellowish carb (?) alt'n matrix 40% @ 66 m fol'n @ 30° CA		63.4 / 64.0	bkn, gge		68.0	70.0	2.0	46	<5					
								70.0	72.0	2.0	47	<5					
					65.1 / 65.4	crushed qtz	wh vn.	72.0	74.0	2.0	48	<5					
					66.5 / 67.2	crushed, bkn.		74.0	75.3	1.3	7049	<5					
				*	68.0 / 69.2	bkn, gge seams											
					69.7 / 70.0	bkn, gge seams											
					70.1 / 70.2	gge											
70.0	75.3	Alt'd SCH	as before Med yellowish-brn. Banding gy qtz & yell. carb (?) alt'n matrix. Fol'n variable. Strly shrd, bkn, alt'd clay).	74.5 - 74.8 = flt bx (rubble frags).	71.8 / 72.3	bkn, gge											
					72.6 / 72.8	crushed qtz											
					72.9 / 73.2	soft.											
					73.8 / 74.4	v. bkn											
	75.3	END	— " —														
			Overall Recovery = 89.5%														

HOLE NO. 88 G-6 Lat = 0+325 Brg = 052°

CLAIM NAME Goldy Long = 12+00 E Dip@Collar = -48° PAGE 1 of 3

NQ Elev = 1157.0 m Dip@75 m = -49½°

9999 FINE GOLD REA GOLD

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN.	DEPTH FROM	TO	STRUCTURE STRUC.	DIP-DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	BPT ASSAYS Au	opt	VISUAL LOG
			Started - Aug 27/88												
			Finished - Aug 29/88												
			Logged - Aug 29/30/1988 - AJJ.												
0	3.7	CSG	OB - soil, ash	no core											
3.7	7.3	Syen Porph.	Brn'sh gy - chalky (kaolin) matrix (30%), soft. Lge platy phenos (to 2 cm), fairly fresh; brn-blk hb x'ls. Becoming more altd down hole - losing texture.		3.7 4.6		ggse								
					7.1		ggse, crushed 5 mm chalc.vn blkn								
7.3	20.4	Altd Syen	Mod brn-gy; v. vague text, occ. recognize as Syen.	8.3 - 8.8 = silicfd (blu-gy qtz).	8.8 9.1		ggse, rusty		7.0	9.0	2.0	7050	810		
					9.7 9.8		brn ggse, clay		9.0	11.0	2.0	51	7500	0.220	
									11.0	13.0	2.0	52	30		
									13.0	15.0	2.0	53	25		
									15.0	17.0	2.0	54	75		
			11.3 - 12.0 = f.grd ander(?) dike		10.9 11.3		ggse, blkn		17.0	19.0	2.0	55	15		
									19.0	21.0	2.0	56	425		
			becoming (t'r gy, more silic from ~15 m	*	12.5 13.2		soft clay ggse								
					14.7 14.9		soft ggse								
				18.6 - 19.7 = silicfd (blu-gy qtz)	15.3		1 cm qtz vn	70°CA							
			19.7 - 20.1 = f.grd ander(?) dike		16.6		3 mm chalc vn	20°CA							
				20.1 - 20.4 = silicfd (blu-gy qtz)											
					20.3 20.4		ggse, blkn.								

HOLE NO. 88-G13
CLAIM NAME Gold

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN.	DEPTH From / To	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	PPB ASSAYS Au				VISUAL LOG
20.4	33.2	Syen	as before					21.0	23.0	2.0	7057	<5				
		Rough.	Brn'sh gy; str. wh. clay		21.0 / 22.0	v. bkn		23.0	25.0	2.0	58	<5				
			alt'n of matrix (30%) etc.					25.0	27.0	2.0	59	<5				
			v. lge flay phenos, & ge hb					27.0	29.0	2.0	60	<5				
			x'tals. Mod. argillic alt'n					29.0	31.0	2.0	61	<5				
			- rel. soft, can scratch,		23.7 / 24.0	bkn		31.0	33.0	2.0	62	<5				
			but easily recognizable.					33.0	35.0	2.0	63	<5				
			Cores well. Becomes blu-gy					35.0	37.0	2.0	64	15				
			from ~ 24 m.		27.6 / 28.0	bkn, gy, gge		37.0	39.0	2.0	7065	10				
					28.1 / 28.8	crushed, gge		39.0	41.0	2.0	66	5				
			27.6 - 29.2 = flt, v. bkn, gge		27.6 / 29.7	gge		41.0	43.0	2.0	67	55				
					30.8 / 31.0	bkn, gge		43.0	45.0	2.0	68	60				
			31.4 - 32.6 = flt, bkn, gge		31.2 / 32.6	crushed, gge										
33.2	35.5	Fault	33.2 - 34.7 = crushed, brn syen.													
			34.7 - 35.5 = crushed, wh. (Kaolin) syen.													
35.5	40.2	Alt'd SCH	Yellowish-brn. Banding gy													
			qtz to 5 mm. Brn carb (?)	36.7 - 37.2 =												
			alt'd matrix. Foln @ 45°CA.	silic'd qtz zone,												
				mod. chalc. qtz vns.	37.6 / 37.8	brn gge										
					37.8 / 39.1	v. bkn, last core										
40.2	41.4	Fault Bx	X'ln to sub-rd frags (to 1 cm)		39.2 / 39.4	gy qtz chalc.	70°CA									
			in crushed silic matrix.		39.4 / 40.2	v. bkn, last core										
41.4	49.0	Quartz Bx	DK gy, v. silic. X'ln frags.		40.9 / 41.0	brn gge										
			v. bkn, poor recovery.													
					43.5 / 47.0	clay gge										

HOLE NO. 88 G-13
CLAIM NAME Geldy

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN	DEPTH FROM - TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb Au ASSAYS				VISUAL LOG
41.4	49.0	Quartz Breccia	May be brec'd 'SILICA ZONE'		44.4 - 44.5	bn qtz str	45°CA	45.0	47.0	2.0	7069	65				
				459 - 429 = brec'd				47.0	49.0	2.0	7070	45				
				'blu' gy qtz.	49.0 - 47.1	bn gse		49.0	51.0	2.0	71	20				
49.0	50.9	Fault Gouge	V. soft brn clay gouge.					51.0	53.0	2.0	72	5				
								53.0	55.0	2.0	73	<5				
								55.0	57.0	2.0	74	<5				
50.9	54.0	Fault Bx	Lt sy, rnd'd fragr (to 1cm) in soft gse matrix. Brn from 51.6 - 52.4.					57.0	59.0	2.0	75	10				
								59.0	61.0	2.0	76	<5				
54.0	56.1	Fault Gouge	Mostly soft clay mush.					61.0	63.0	2.0	77	<5				
								63.0	65.0	2.0	78	<5				
								65.0	67.0	2.0	79	<5				
56.1	59.0	Fault Bx	Lt sy; shattered rock & much interstit. clay gse holding it together.					67.0	69.0	2.0	7080	<5				
								69.0	71.0	2.0	81	<5				
								71.0	73.0	2.0	82	<5				
								73.0	75.0	2.0	83	<5				
59.0	67.5	Alt'd SCH	Lt sy, good fol'n @ 60°CA, but str. shattered. Much clay.		64.6 - 65.5	gse, v. bkn										
					65.7 - 66.2	gse, v. bkn										
67.5	70.3	Fault Bx	Lt sy; str'ly shattered sch. Much interstit. clay.													
70.3	75.3	Alt'd SCH	Lt sy, good fol'n @ 45°CA. V. str. shattered, much clay holding it together.		71.6 - 71.9	qtz gse										
					73.8 - 75.0	gouge, v. bkn										
	75.3	END														

Overall Recovery = 89.5%

HOLE NO. 88 G - 14 Lat = 4+40 N
CLAIM NAME Goldy - North Long = 12+21 E
Start - Aug. 30/88 Finish - Aug 31/88 Elev = ——

REA GROUP OF COMPANIES
DRILL LOG

Brg = 270°
Dip @ Collar = -47° PAGE 1 of 4
Dip @ 75 m = -46°

INTERVAL (m)		LITHOLOGY		ALT'N - MIN.	DEPTH	STRUCTURE		SAMPLE				ppb ASSAYS				VISUAL LOG
FROM	TO	ROCKTYPE	DESCRIPTION		From To	STRUC.	DIP-DIR	FROM (m)	TO (m)	WIDTH	NR.	Au				
0	6.1	CSG	OB - fill, soil, ash	no core												
								8.0	10.0	2.0		7084	<5			
6.1	10.8	Qtz-Bio. Schist	Med → dk gy. Str'ly silic'd, v. hard. V. str. fol'n @ ~80° CA, lt & dk bands. Comps well competent.		9.2 9.4	wk qtz	80° CA	12.0	14.0	2.0	C	7085	<5			
					9.9 10.2	wk qtz	80°/65°									
								16.0	18.0	2.0		7086	<5			
10.8	13.6	Quartz Zone	Lt gy → white. Replaced sch. ~50-75% qtz, remainder gy virgs, bands of silic. sch.	<1% d.ss. v.f. grd py				20.0	22.0	2.0		7087	<5			
								24.0	26.0	2.0		7088	<5			
13.6	16.0	Qtz-Bio Sch	as before		14.4 15.0	qtz zone	(40% qtz)	28.0	30.0	2.0		7089	<5			
			15.0 - 16.0 - v. dk. zone ~ 70% bio	3% diss. py												
16.0	24.6	Quartz Zone	as before ~ 80-90% gy/sh wk qtz, virgs of bio along fol'n. V. hard, competent.	2 mm py str @ 23.4 11° fol'n (~10% py)	23.9 24.2	Kaol'd - wk shr										
24.6	57.5	Qtz-Bio Sch	as before	<1% d.ss. py												
			26.5 - 27.0 = qtz zone		27.7 28.0	v. bkn										
			fol'n @ ~80° CA → 90° CA.													
			V. hard, competent.													

HOLE NO. 88 G-14
CLAIM NAME Goldy - North

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN.	DEPTH FROM / TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	ppb ASSAYS Au				VERBAL LOG
24.6	57.5	Qtz-Bio Sch.	as before													
			35.0 - 36.0 = qtz zone	3% dissem py				32.0	34.0	2.0		7090	<5			
			from 45.1 - rk becomes darker, more bio-rich (60%). Still v. hard, rilicky & random 1cm → 10cm wk qtz-rich zones. to 55.7 m.	52.1 - 52.4 = qtz zone	43.6 / 44.1	Kaolin-wk shr	80°CA	36.0	38.0	2.0		7091	<5			
								40.0	42.0	2.0		7092	<5			
								44.0	46.0	2.0		7093	<5			
				53.8 - 54.0 = qtz zone	53.8	crushed.		48.0	50.0	2.0		7094	<5			
					54.2	crushed		52.0	54.0	2.0		7095	5			
					54.7 / 54.8	qtz vn	70°CA									
			v. hard, competent, caves well.		56.5 / 56.6	Kaolin wk shr	75°CA	56.0	57.5	1.5		7096	<5			
57.5	58.1	Qtz-Stibnite Vein	Narrow qtz vnlts, showing * good concomb texture w 1-3mm qtz x'als. ~5% f. grid stibnite & 5% pyrite.	57.5 - 57.7 = qtz-stibnite vnlt. 2% stib				57.5	58.6	1.1		7097	<5			
					57.7 / 58.6	wk Kaolin alt'n		58.6	60.0	1.4		7098	<5			
				Good qtz x'als (concomb text.) + 5% py.				60.0	61.0	1.0		7099	<5			
								61.0	62.0	1.0		7100	<5			
								62.0	63.5	1.5		7101	20			
								63.5	64.8	1.3		7102	75			
58.1	62.6	Qtz-Bio Sch	as before	58.0 - 58.1 = blkw qtz-stib vnlt.												
			Fol'n @ 75°CA. Mod-dk gy, banded. V. silic.													
					62.7 / 63.5	Plt type, broken										
62.6	63.5	Fault Zone	Gouge & crushed rock.													
63.5	64.8	Qtz-Bio Sch.	much lost core dk, bio-rich, silic													

HOLE Nº 88 G-14
CLAIM NAME Gus-DY

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN.	DEPTH From To	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	Nº.	ppb ASSAYS Au				VISUAL LOG	SITE
64.8	66.8	Qtz-Sulp Vein	ct @ ~ 80°CA ; starts 15 cm lt gy qtz, then 25 cm blk, bx'd qtz-sulfs. ~ 25% mixed v.f. gr'd. (py, cpy, asp, stib (?)), then 30 cm ~ 5% dissem. sulfs (qtz-bio), then 100 cm blk, bx'd qtz-sulfs (~25% mixed v.f. gr'd), then 30 cm blk gge & sh'd qtz.		69.7 70.1	v. wkn		64.8	66.8	2.0	7103	815					
								66.8	67.7	0.9	7104	70					
								67.7	68.5	0.8	7105	20					
								68.5	70.1	1.6	7106	20					
								70.1	70.9	0.8	7107	5					
66.8	67.7	Quartz Bx	Lt sy, bx frags sub ∠r to 1 cm. (could be altd felsite dike?)														
67.7	67.9	Qtz-Sulp Vein	Lt gy → blk. Qtz {groundmass matrix cut by blk seams of 25% mixed sulfs. & graphite.														
67.9	68.5	Qtz Bx	Lt sy, v. sow example of bx.														
68.5	70.1	Qtz-Sulp Vein	as before, many small (<1cm) blk graph ± sulp seams.														
70.1	70.9	Qtz-Bio Sch.	Lt sy. Some graph wisps.														

HOLE Nº 88 G-14
CLAIM NAME Goldy

REA GROUP OF COMPANIES
DRILL LOG

INTERVAL (m) FROM	TO	ROCKTYPE	LITHOLOGY DESCRIPTION	ALT'N - MIN	DEPTH FROM / TO	STRUCTURE STRUC.	DIP - DIR	SAMPLE FROM (m)	TO (m)	WIDTH	NR.	g/t Au ASSAYS				VISUAL LOG
70.9	72.0	Qtz-Sulf Vein	as before; brec'd qtz grndmass ~20% mixed sulfs in blk graphitic qtz.					70.9	72.0	1.1	7108	35				
								72.0	72.9	0.9	7109	5				
								72.9	73.3	0.4	7110	65				
								73.3	74.2	0.9	7111	<5				
72.0	72.9	Altd Qtz-Bio Sch	Lt gy → wh. (mod. kaolin) altn of matrix.	5% diss. py				74.2	75.3	1.1	7112	160				
					72.9 / 73.0	v. blky										
72.9	73.3	Qtz-Sulf Vein	as above													
73.3	74.2	Qtz-Bio Sch	as above.													
74.2	75.3	Qtz Sulf Vein	Wh → lt gy brec'd qtz cr 15-20% v. fgrd mixed sulfs (py, aspy, cpy). Num irreg graph. seams. V. blky & much lost core.		74.2 / 75.3	v. blky, lost core										
	75.3	END	—													
			Overall Recovery = 92.4 %													

APPENDIX D

GEOCHEMICAL AND ASSAY CERTIFICATES

Chemex Labs Ltd.
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212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

To: REA GOLD CORPORATION
P.O. Box 12137, Nelson Square
501 - 808 NELSON ST.
VANCOUVER, B.C.
V6Z 2H2
Project : GOLDY
Comments: ATTN: MS. S. TOPHAN CC: A. SCHMIDT

Page No. :1
Tot. Pages: 1
Date :04-AUG-88
Invoice # :I-8819849
P.O. # :NONE

CERTIFICATE OF ANALYSIS A8819849

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346001 Trench	205	--	100
346002 80-1	205	--	195
346003	205	--	110
346004	205	--	100
346005 Goldy	205	--	50
346006	205	--	50
346007	205	--	145
346008	205	--	165
346009	205	--	50
346010	205	--	200
346011	205	--	90
346012	205	--	30
346013	205	--	40
346014	205	--	10
346015	205	--	10
346016	205	--	15
346017	205	--	20
346018	205	--	50
346019	205	--	45
346020	205	--	10
346021	205	--	15
346022	205	--	10
346023	205	--	< 5
346024	205	--	10
346025	205	--	< 5
346026	205	--	10

DUPLICATE

CERTIFICATION : _____

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V6Z 2H2
Project : GOLDY
Comments: ATTN: MS. S TOPHAN CC: A. J. SCHMIDT

Date : 4-AUG-88
Invoice # : I-8819769
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8819769

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346027	205	--	< 5
346028	205	--	< 5
346029	205	--	< 5
346030	205	--	10
346031	205	--	10
346032	205	--	15
346033	205	--	< 5
346034	205	--	< 5
346035	205	--	< 5
346036	205	--	< 5
346037	205	--	< 5
346038	205	--	105
346039	205	--	40
346040	205	--	45
346041	205	--	60
346042	205	--	35
346043	205	--	15
346044	205	--	20
346045 Trench	205	--	30
346046 88 G-1	205	--	60
346047	205	--	15
346048	205	--	30
346049 ↑	205	--	15
346050	205	--	15
346051	205	--	< 5
346052 Trench	205	--	< 5
346053 88-2	205	--	< 5
346054	205	--	< 5
346055 Goldy	205	--	< 5
346056	205	--	< 5
346057	205	--	< 5
346058	205	--	20
346059	205	--	< 5
346060	205	--	< 5
346061	205	--	< 5
346062	205	--	< 5
346063	205	--	< 5
346064	205	--	< 5
346065	205	--	35
346066	205	--	< 5

CERTIFICATION : Ian Bucklen

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Tot. Pages: 2
Date : 4-AUG-88
Invoice # : I-8819769
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8819769

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346067 Trench	205	--	35
346068 88-2	205	--	360
346069 Goldy	205	--	20
346070	205	--	10
346071	205	--	15
346072	205	--	10
346073	205	--	30
346074	205	--	10
346075	205	--	280
346076	205	--	660
346077	205	--	570
346078	205	--	35
346079	205	--	10
346080 <	205	--	20
346101 <	205	--	15
346102	205	--	20
346103	205	--	15
346104	205	--	< 5
346105	205	--	10
346106	205	--	< 5
346107	205	--	15
346108	205	--	10
346109	205	--	35
346110	205	--	< 5
346111	205	--	25
346112	205	--	15
346113	205	--	35
346114	205	--	20
346115	205	--	35
346116	205	--	5
346117	205	--	5
346118	205	--	< 5
346119	205	--	< < 5
346120	205	--	< 5
346121	205	--	5

CERTIFICATION : Ian R. Bichler

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Project : GOLDY

Comments: ATTN: MS. M. TOPHAN CC: A.J. SCHMIDT

Page : 1
Total Pages: 1
Date : 30-JUL-88
Invoice # : I-8819770
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8819770

SAMPLE DESCRIPTION	PREP CODE		Au ppb RUSH
346081 Trench	255	--	15
346082 soil	255	--	30
346083	255	--	5
346084	255	--	35
346085 goldy	255	--	5
346086	255	--	15
346087	255	--	10
346088	255	--	< 5
346089	255	--	< 5
346090	255	--	< 5
346091	255	--	< 5
346092	255	--	< 5
346093	255	--	< 5
346094	255	--	< 5
346095	255	--	< 5
346096	255	--	< 5
346097	255	--	< 5
346098	255	--	< 5
346099	255	--	< 5
346100	255	--	< 5

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Project : GOLDY
Comments: ATTN: MS S TOPHAM CC: A J SCHMIDT

Page No. : 1
Tot. Pages: 3
Date : 11-AUG-88
Invoice # : I-8820096
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8820096

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346122	205	--	< 5
346123	205	--	< 5
346124 Trench 88-2	205	--	15
346125	205	--	25
346126 Goldy	205	--	< 5
346127	205	--	20
346128	205	--	15
346129	205	--	30
346130	205	--	230
346131	205	--	55
346132	205	--	30
346133	205	--	10
346134	205	--	10
346135	205	--	25
346136	205	--	< 5
346137	205	--	< 5
346138	205	--	< 5
346139	205	--	5
346140	205	--	< 5
346141	205	--	< 5
346142	205	--	< 5
346143	205	--	< 5
346144	205	--	< 5
346145	205	--	< 5
346146	205	--	< 5
346147	205	--	< 5
346148	205	--	< 5
346149	205	--	< 5
346150	205	--	< 5
346151 o/c	205	--	< 5
346152 BL	205	--	5
346153 12+25E	205	--	< 5
346154	205	--	< 5
346155	205	--	5
346156 Trench	205	--	< 5
346157 88-3	205	--	5
346158	205	--	< 5
346159 Goldy	205	--	10
346160	205	--	< 5
346161	205	--	5

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Date :11-AUG-88
Invoice # :I-8820096
P.O. # :NONE

CERTIFICATE OF ANALYSIS A8820096

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346162 Trench	205	--	< 5
346163 88-3	205	--	5
346164	205	--	< 5
346165	205	--	5
346166 Goldy	205	--	< 5
346167	205	--	< 5
346168	205	--	210
346169	205	--	35
346170	205	--	375
346171	205	--	30
346172	205	--	20
346173	205	--	10
346174	205	--	10
346175	205	--	5
346176	205	--	25
346177	205	--	5
346178	205	--	10
346179	205	--	5
346180	205	--	< 5
346181	205	--	30
346182	205	--	10
346183	205	--	10
346184	205	--	< 5
346185	205	--	< 5
346186	205	--	5
346187	205	--	< 5
346188	205	--	5
346189	205	--	< 5
346190	205	--	< 5
346191	205	--	< 5
346192	205	--	10
346193	205	--	< 5
346194	205	--	45
346195	205	--	10
346196	205	--	< 5
346197	205	--	15
346198	205	--	15
346199	205	--	< 5
346200	205	--	< 5
346201	205	--	< 5

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Date : 11-AUG-88
Invoice # : I-8820096
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8820096

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346202 Trench 88-3 Goldy	205	---	< 5
346203	205	---	< 5
346204	205	---	< 5
346205	205	---	5
346206	205	---	< 5
346207	205	---	< 5
346208	205	---	5
346209	205	---	10
346210	205	---	< 5
346211	205	---	10
346212	205	---	< 5
346213	205	---	10
346214	205	---	55
346215	205	---	< 5
346216	205	---	< 5
346217	205	---	< 5
346218	205	---	< 5
346219	205	---	5
346220	205	---	10
346221	205	---	15
346222	205	---	10
346223	205	---	15
346224	205	---	< 5
346225	205	---	< 5
346226	205	---	< 5
346227	205	---	< 5
346228	205	---	< 5
346229	205	---	< 5
346230	205	---	10

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VANCOUVER, B.C.
V6Z 2H2
Project : GOLDY
Comments: ATTN: MS. S. TOPHAM CC: A.J. SCHMIDT

Date : 13-AUG-88
Invoice # : I-8820414
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8820414

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA
346231 Trench	205 --	< 5
346232 88-3	205 --	< 5
346233	205 --	< 5
346234 Goldy	205 --	< 5
346235	205 --	< 5
346236	205 --	< 5
346237	205 --	< 5
346238	205 --	600
346239	205 --	40
346240	205 --	550
346241 Trench	205 --	< 5
346242 88-4	205 --	< 5
346243	205 --	< 5
346244	205 --	< 5
346245	205 --	< 5
346246	205 --	< 5
346247	205 --	115
346248	205 --	685
346249	205 --	15
346250	205 --	10
346251 o/c	205 --	1350
346252	205 --	15
346253	205 --	10
346254	205 --	< 5
346255	205 --	30
346256	205 --	50
346257	205 --	390
346258	205 --	70
346259	205 --	180
346260	205 --	280
346261	205 --	100
346262	205 --	360
346263 Trench	205 --	< 5
346264	205 --	< 5
346265 88-4	205 --	350
346266 Goldy	205 --	250
346267	205 --	1380
346268	205 --	50
346269	205 --	25
346270	205 --	170

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V6Z 2H2

Project : GOLDY
Comments: ATTN: MS S. TOPHAM CC: A J. SCHMIDT

Page No. : 2
Tot. Pages: 2
Date : 13-AUG-88
Invoice # : I-8820414
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8820414

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA
346271	205 --	985
346272 Trench	205 --	740
346273 88-4	205 --	220
346274 Goldy	205 --	1330
346275	205 --	135
346276	205 --	15
346277	205 --	< 5
346278	205 --	< 5
346279	205 --	< 5
346280	205 --	< 5
346281	205 --	< 5
346282	205 --	< 5
346283	205 --	< 5
346284	205 --	< 5
346285	205 --	< 5
346286	205 --	< 5
346287	205 --	< 5
346288	205 --	< 5
346289	205 --	< 5
346290	205 --	< 5
346291	205 --	30
346292	205 --	185
346293	205 --	25
346294	205 --	25
346295	205 --	< 5
346296 Trench	205 --	< 5
346297 88-5	205 --	< 5
346298	205 --	75
346299 Goldy	205 --	25
346300	205 --	< 5
346301	205 --	< 5
346302	205 --	< 5
346303	205 --	< 5
346304	205 --	< 5
346305	205 --	< 5
346306	205 --	< 5
346307	205 --	< 5
346308	205 --	< 5
346309	205 --	< 5
346310	205 --	< 5

CERTIFICATION : Hart Bichler

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PHONE (604) 984-0221

To: REA GOLD CORPORATION
P.O. Box 12137, Nelson Square
501 - 808 NELSON ST.
VANCOUVER, B.C.
V6Z 2H2

Project : GOLDY

Comments: ATTN: MS. S. TOPHAM CC: A. SCHMIDT

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Invoice # : I-8820830
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8820830

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346351 Goldy	205	--	< 5
346352 Trench	205	--	< 5
346353	205	--	< 5
346354	205	--	< 5
346355 87-2	205	--	10
346356	205	--	< 5
346357	205	--	10
346358	205	--	< 5
346359	205	--	< 5
346360	205	--	< 5
346361	205	--	< 5
346362	205	--	< 5
346363	205	--	< 5
346364	205	--	< 5
346365	205	--	60
346366	205	--	80
346367	205	--	40
346368	205	--	60
346369	205	--	25
346370	205	--	80
346371	205	--	95
346372	205	--	540
346373	205	--	90
346374	205	--	200
346375	205	--	210
346376 o/c	205	--	< 5
346377	205	--	< 5
346378 sump	205	--	< 5
346379	205	--	< 5
346380	205	--	< 5
346381 o/c	205	--	15
346382 road	205	--	15
346383	205	--	45
346384	205	--	300
346385 Trench	205	--	1760
346386 87-1	205	--	5470
346387	205	--	1900
346388	205	--	330
346389 Goldy	205	--	290
346390	205	--	330

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CERTIFICATE OF ANALYSIS A8820830

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346391 Goldy Trench 87-M	205	--	1750
346392	205	--	3200
346393	205	--	105
346394	205	--	60
346395	205	--	60
346396	205	--	25

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CERTIFICATE OF ANALYSIS A8821890

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346551 DDH	205	--	115
346552 G-1	205	--	10
346553	205	--	< 5
346554	205	--	< 5
346555	205	--	10
346556	205	--	360
346557	205	--	2350
346558	205	--	140
346559	205	--	15
346560	205	--	< 5
346561	205	--	30
346562	205	--	2650
346563	205	--	25
346564	205	--	< 5
346565	205	--	10
346566	205	--	< 5
346567	205	--	15
346568	205	--	5
346569	205	--	< 5
346570	205	--	< 5
346571	205	--	< 5
346572	205	--	< 5
346573	205	--	90
346574	205	--	835
346575	205	--	10
346576	205	--	5
346577	205	--	5
346578	205	--	35
346579	205	--	25
346580	205	--	10
346581	205	--	20
346582	205	--	25
346583	205	--	35
346584	205	--	10
346585	205	--	< 5
346586	205	--	< 5
346587	205	--	< 5
346588	205	--	< 5
346589	205	--	< 5
346590 G-2	205	--	10

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P.O. # : NONE

CERTIFICATE OF ANALYSIS A8821890

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346591 DDH G-2	205	--	< 5
346592	205	--	< 5
346593	205	--	< 5
346594	205	--	30
346595	205	--	10
346596	205	--	< 5
346597	205	--	20
346598	205	--	310
346599	205	--	1000
346600	205	--	20
346601	205	--	15
346602	205	--	50
346603	205	--	< 5
346604	205	--	145
346615	205	--	50
346616	205	--	30
346617	205	--	80
346618	205	--	40
346619	205	--	95
346620	205	--	100
346621	205	--	50
346622	205	--	110
346623	205	--	5
346624	205	--	5
346625	205	--	< 5
346626	205	--	< 5
346627	205	--	< 5
346628	205	--	< 5
346629	205	--	< 5
346630 DDH G-3	205	--	< 5
346631	205	--	10
346632	205	--	< 5
346633	205	--	< 5
346634	205	--	30
346635	205	--	30
346636	205	--	35
346637	205	--	< 5
346638	205	--	5
346639	205	--	< 5
346640	205	--	< 5

CERTIFICATION : Marie Vonk

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P.O # NONE

CERTIFICATE OF ANALYSIS A8821889

SAMPLE DESCRIPTION	PREP CODE	Au ppb RUSH
346605 DDH G2	255 --	< 5
346606	255 --	325
346607	255 --	355
346608	255 --	15
346609	255 --	50
346610	255 --	20
346611	255 --	25
346612	255 --	95
346613	255 --	15
346614	255 --	45

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Date : 31-AUG-88
Invoice # : I-8821890
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8821890

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346641 DDH	205	--	< 5
346642	205	--	200
346643	205	--	25
346644	205	--	50
346645	205	--	30
346646	205	--	25
346647	205	--	320
346648	205	--	50
346649	205	--	< 5
346650	205	--	< 5
346651	205	--	25
346652	205	--	< 5
346653	205	--	< 5
346654	205	--	< 5
346655	205	--	< 5
346656	205	--	< 5
346657	205	--	< 5
346658	205	--	< 5
346659	205	--	< 5
346660	205	--	< 5
346661	205	--	75
346662	205	--	< 5
346663	205	--	< 5
346664	205	--	< 5
346665	205	--	65
346666 DDH	205	--	2950
346667	205	--	200
346668	205	--	65
346669	205	--	45
346670	205	--	90
346671	205	--	25
346672	205	--	15
346673	205	--	10
346674	205	--	10
346675	205	--	5
346676	205	--	10
346677	205	--	20
346678	205	--	< 5
346679	205	--	< 5
346680	205	--	15

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CERTIFICATE OF ANALYSIS A8821890

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA
346681 DDH	205 --	25
346682	205 --	10
346683 C-4	205 --	25

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Date : 6-SEP-88
Invoice # : I-8822194
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CERTIFICATE OF ANALYSIS A8822194

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346684 G-4	205	--	35
346685	205	--	8980
346686	205	--	2080
346687	205	--	2,300
346688	205	--	150
346689	205	--	160
346690	205	--	160
346691	205	--	70
346692	205	--	< 5
346693	205	--	< 5
346694	205	--	< 5
346695	205	--	< 5
346696	205	--	30
346697	205	--	25
346698	205	--	45
346700	205	--	195
346701	205	--	25
346702 G-5	205	--	< 5
346703	205	--	< 5
346704	205	--	< 5
346705	205	--	< 5
346706	205	--	30
346707	205	--	145
346708	205	--	95
346709	205	--	< 5
346710	205	--	< 5
346711	205	--	< 5
346712	205	--	< 5
346713	205	--	< 5
346714	205	--	< 5
346715	205	--	< 5
346716	205	--	< 5
346717	205	--	< 5
346718	205	--	520
346719	205	--	150
346720	205	--	< 5
346721	205	--	< 5
346722	205	--	< 5
346723	205	--	< 5
346724	205	--	< 5

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Invoice # : I-8822194
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8822194

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346725 G-5	205	--	< 5
346726	205	--	< 5
346727	205	--	< 5
346728	205	--	< 5
346729	205	--	95
346730	205	--	35
346731	205	--	< 5
346732	205	--	65
346733	205	--	5
346734	205	--	< 5
346735	205	--	< 5
346736	205	--	< 5
346737	205	--	< 5
346738	205	--	145
346739 G-6	205	--	< 5
346740	205	--	< 5
346741	205	--	< 5
346742	205	--	< 5
346743	205	--	< 5
346744	205	--	< 5
346745	205	--	< 5
346746	205	--	1800
346747	205	--	1600
346748	205	--	1880
346749	205	--	20
346750	205	--	10
346751	205	--	< 5
346752	205	--	< 5
346753	205	--	< 5
346754	205	--	< 5
346755	205	--	< 5
346756	205	--	< 5
346757	205	--	20
346758	205	--	< 5
346759	205	--	< 5
346760	205	--	< 5
346761	205	--	< 5
346762	205	--	< 5
346763	205	--	< 5
346764	205	--	180

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Date : 6-SEP-88
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P.O. # : NONE

CERTIFICATE OF ANALYSIS A8822194

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346765 G-6	205	--	445
346766	205	--	< 5
346767	205	--	20
346768	205	--	< 5
346769	205	--	75
346770	205	--	215
346771	205	--	< 5
346772	205	--	< 5
346773	205	--	< 5
346774 G-7	205	--	< 5
346775	205	--	< 5
346776	205	--	< 5
346777	205	--	< 5
346778	205	--	25
346779	205	--	10
346780	205	--	< 5
346781	205	--	< 5
346782	205	--	< 5
346783	205	--	< 5
346784	205	--	< 5
346785	205	--	50
346786	205	--	60
346787	205	--	60
346788	205	--	155
346789	205	--	160
346790	205	--	575
346791	205	--	110
346792	205	--	< 5
346793	205	--	80
346794	205	--	3820
346795	205	--	5480
346796	205	--	220
346797	205	--	345
346798	205	--	1280
346799	205	--	1730
346800	205	--	20
346801	205	--	45
346802	205	--	210
346803	205	--	2850
346804	205	--	155

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CERTIFICATE OF ANALYSIS A8822194

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346805	205	---	45
346806	205	---	3160
346807	205	---	40
346808	205	---	.285
346809	205	---	800
346810	205	---	30
346811	205	---	2020
346812	205	---	30
346813	205	---	55
346814	205	---	55
346815	205	---	< 5
346816 G-8	205	---	< 5
346817	205	---	< 5
346818	205	---	< 5
346819	205	---	< 5
346820	205	---	< 5
346821	205	---	< 5
346822	205	---	< 5
346823	205	---	< 5
346824	205	---	< 5
346825	205	---	< 5
346826	205	---	< 5
346827	205	---	< 5
346828	205	---	< 5
346829	205	---	< 5
346830	205	---	< 5
346831	205	---	< 5
346832	205	---	< 5
346833	205	---	< 5
346834	205	---	< 5
346835	205	---	< 5
346836	205	---	< 5
346837	205	---	< 5
346838	205	---	< 5
346839	205	---	< 5
346840	205	---	< 5
346841	205	---	< 5
346842	205	---	< 5
346843	205	---	< 5
346844	205	---	< 5

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Date : 6-SEP-88

Invoice # : I-8822194

P.O. # : NONE

CERTIFICATE OF ANALYSIS A8822194

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346845 G-8	205	--	< 5
346846	205	--	< 5
346847	205	--	< 5
346848	205	--	< 5
346849	205	--	< 5
346850	205	--	< 5
346851	205	--	< 5
346852	205	--	< 5
346853	205	--	< 5
346854	205	--	< 5
346855	205	--	< 5
346856	205	--	< 5
346857	205	--	10
346858	205	--	20
346859	205	--	20
346860	205	--	10
346861	205	--	< 5
346862	205	--	< 5
346883	205	--	< 5
346884 G-8	205	--	< 5
346885	205	--	< 5
346886	205	--	< 5
346887	205	--	< 5
346888	205	--	< 5
346889	205	--	< 5
346890	205	--	< 5
346891	205	--	< 5
346892	205	--	< 5

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CERTIFICATE OF ANALYSIS A8822193

SAMPLE DESCRIPTION	PREP CODE		Au ppb RUSH
346863	255	--	15
346864	255	--	265
346865	255	--	310
346866	255	--	45
346867	255	--	< 5
346868	255	--	15
346869	255	--	10
346870	255	--	10
346871	255	--	35
346872	255	--	20
346873	255	--	15
346874	255	--	10
346875	255	--	20
346876	255	--	5
346877	255	--	10
346878	255	--	15
346879	255	--	< 5
346880	255	--	5
346881	255	--	< 5
346882	255	--	5

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6-8

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Project : GOLDY
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Invoice # : I-8822449
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8822449

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346893	205	--	< 5
346894	205	--	< 5
346895	205	--	< 5
346896	205	--	< 5
346897	205	--	< 5
346898	205	--	< 5
346899	205	--	< 5
346900	205	--	< 5
346901	205	--	< 5
346902	205	--	30
346903	205	--	10
346904	205	--	260
346905	205	--	125
346906	205	--	105
346907	205	--	5
346908	205	--	40
346909	205	--	20
346910	205	--	10
346911	205	--	115
346912	205	--	10
346913	205	--	350
346914	205	--	45
346915	205	--	5
346916	205	--	< 5
346917	205	--	< 5
346918	205	--	< 5
346919	205	--	< 5
346920	205	--	< 5
346921	205	--	150
346922	205	--	< 5
346923	205	--	1380
346924	205	--	25
346925	205	--	5
346926	205	--	480
346927	205	--	845
346928	205	--	10
346929	205	--	5
346930	205	--	< 5
346931	205	--	280
346932	205	--	< 5

886-9

CERTIFICATION : _____

002 CHEMEX LABS 604 984 0218 09/21/88 11:02

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

To: REA GOLD CORPORATION
P.O. Box 12137, Nelson Square
501 - 808 NELSON ST.
VANCOUVER, B.C.
V6Z 2H2
Project : GOLDY
Comments: ATTN: SARAH TOPHAM CC: A.J. SCHMIDT

Date : 11-SEP-88
Invoice # : I-8822449
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8822449

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346933 G9	205	--	< 5
346934	205	--	< 5
346935	205	--	< 5
346936	205	--	< 5
346937	205	--	< 5
346938	205	--	< 5
346939	205	--	< 5
346940	205	--	< 5
346941	205	--	10
346942 G-10	205	--	4860
346943	205	--	3580
346944	205	--	5140
346945	205	--	1030
346946	205	--	340
346947	205	--	310
346948	205	--	30
346949	205	--	5
346950	205	--	< 5
346951	205	--	40
346952	205	--	< 5
346953	205	--	< 5
346954	205	--	< 5
346955	205	--	< 5
346956	205	--	620
346957	205	--	< 5
346958	205	--	1080
346959	205	--	10
346960	205	--	5
346961	205	--	< 5
346962	205	--	< 5
346963	205	--	1000
346964	205	--	< 5
346965	205	--	10
346966	205	--	< 5
346967	205	--	< 5
346968	205	--	< 5
346969	205	--	< 5
346970	205	--	< 5
346971	205	--	< 5
346972	205	--	< 5

CERTIFICATION : Frank Vonk

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PHONE (604) 984-0221

To: REA GOLD CORPORATION
P.O. Box 12137, Nelson Square
501 - 808 NELSON ST.
VANCOUVER, B.C.
V6Z 2H2

Project : GOLDY
Comments: ATTN: SARAH TOPHAM CC: A.J. SCHMIDT

Page No. :3
Tot. Pages: 5
Date :11-SEP-88
Invoice # :I-8822449
P.O. # :NONE

CERTIFICATE OF ANALYSIS A8822449

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
346973 G-10	205	--	10
346974	205	--	260
346975	205	--	10
346976	205	--	10
346977	205	--	< 5
346978	205	--	200
346979 G-11	205	--	195
346980	205	--	340
346981	205	--	130
346982	205	--	580
346983	205	--	260
346984	205	--	55
346985	205	--	530
346986	205	--	15
346987	205	--	5
346988	205	--	175
346989	205	--	550
346990	205	--	< 5
346991	205	--	< 5
346992	205	--	< 5
346993	205	--	< 5
346994	205	--	< 5
346995	205	--	< 5
346996	205	--	1000
346997	205	--	< 5
346998	205	--	< 5
346999	205	--	< 5
347000	205	--	< 5
347001	205	--	680
347002	205	--	< 5
347003	205	--	20
347004	205	--	< 5
347005	205	--	< 5
347006	205	--	< 5
347007	205	--	< 5
347008	205	--	< 5
347009	205	--	< 5
347010	205	--	< 5
347011	205	--	< 5
347012	205	--	< 5

CERTIFICATION :

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PHONE (604) 984-0221

To: REA GOLD CORPORATION
P.O. Box 12137, Nelson Square
501 - 808 NELSON ST.
VANCOUVER, B.C.
V6Z 2H2
Project : GOLDY
Comments: ATTN: SARAH TOPHAM CC: A.J. SCHMIDT

Date :11-SEP-88
Invoice # :I-8822449
P.O. # :NONE

CERTIFICATE OF ANALYSIS A8822449

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
347013 G-12	205	--	< 5
347014	205	--	< 5
347015	205	--	< 5
347016	205	--	< 5
347017	205	--	20
347018	205	--	< 5
347019	205	--	5500
347020	205	--	< 5
347021	205	--	< 5
347022	205	--	< 5
347023	205	--	< 5
347024	205	--	< 5
347025	205	--	< 5
347026	205	--	< 5
347027	205	--	< 5
347028	205	--	1890
347029	205	--	55
347030	205	--	< 5
347031	205	--	< 5
347032	205	--	< 5
347033	205	--	< 5
347034	205	--	10
347035	205	--	5
347036	205	--	< 5
347037	205	--	< 5
347038	205	--	< 5
347039	205	--	< 5
347040	205	--	< 5
347041	205	--	< 5
347042	205	--	< 5
347043	205	--	< 5
347044	205	--	< 5
347045	205	--	< 5
347046	205	--	< 5
347047	205	--	< 5
347048	205	--	< 5
347049	205	--	< 5
347050	205	--	810
347051 G-13	205	--	7500
347052	205	--	30

CERTIFICATION : Mark Vinet

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To: REA GOLD CORPORATION
P.O. Box 12137, Nelson Square
501 - 808 NELSON ST.
VANCOUVER, B.C.
V6Z 2H2
Project : GOLDY
Comments: ATTN: SARAH TOPHAM CC: A.J. SCHMIDT

Date : 11-SEP-88
Invoice # : I-8822449
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8822449

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
347053 G-13	205	---	25
347054	205	---	75
347055	205	---	15
347056	205	---	425
347057	205	---	< 5
347058	205	---	< 5
347059	205	---	< 5
347060	205	---	< 5
347061	205	---	< 5
347062	205	---	< 5
347063	205	---	< 5

CERTIFICATION : Mark Vinet

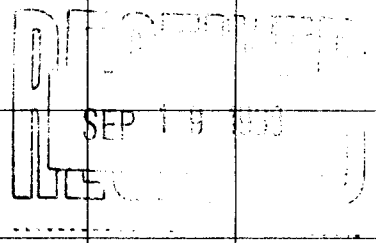
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REA GOLD CORPORATION
P.O. Box 12137, Nelson Square
501 - 808 NELSON ST.
VANCOUVER, B.C.
V6Z 2H2
Project : GOLDY
Comments: ATTN: MS SARAH TOPHAM

Date : 19-SEP-88
Invoice # : I-8822704
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8822704

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
347064 BBG-13	205	---	15
347065	205	---	10
347066	205	---	5
347067	205	---	55
347068	205	---	60
347069	205	---	65
347070	205	---	45
347071	205	---	20
347072	205	---	5
347073	205	---	< 5
347074	205	---	< 5
347075	205	---	10
347076	205	---	< 5
347077	205	---	< 5
347078	205	---	< 5
347079	205	---	< 5
347080	205	---	< 5
347081	205	---	< 5
347082	205	---	< 5
347083	205	---	< 5
347084 BBG-14	205	---	< 5
347085	205	---	< 5
347086	205	---	< 5
347087	205	---	< 5
347088	205	---	< 5
347089	205	---	< 5
347090	205	---	< 5
347091	205	---	< 5
347092	205	---	< 5
347093	205	---	< 5
347094	205	---	< 5
347095	205	---	5
347096	205	---	< 5
347097	205	---	< 5
347098	205	---	< 5
347099	205	---	< 5
347100	205	---	< 5
347101	205	---	20
347102	205	---	75
347103	205	---	815



CERTIFICATION : Thank Vinh

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P.O. Box 12137, Nelson Square
501 - 808 NELSON ST.
VANCOUVER, B.C.
V6Z 2H2
Project : GOLDY
Comments: ATTN: MS SARAH TOPHAM

Page No. :2
Tot. Pages:2
Date :19-SEP-88
Invoice # :I-8822704
P.O. # :NONE

CERTIFICATE OF ANALYSIS A8822704

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA
347104 88G-14	205	--	70
347105	205	--	20
347106	205	--	20
347107	205	--	5
347108	205	--	35
347109	205	--	5
347110	205	--	65
347111	205	--	< 5
347112	205	--	160
347113 ↓	205	--	< 5
347114 88R-1	205	--	5
347115	205	--	< 5
347116	205	--	< 5
347117	205	--	< 5
347118	205	--	95
347119	205	--	80
347120	205	--	< 5
347121	205	--	< 5
347122	205	--	< 5
347123	205	--	< 5
347124	205	--	5
347125	205	--	20
347126	205	--	65
347127	205	--	250
347128	205	--	20
347129	205	--	145
347130	205	--	70
347131	205	--	30
347132	205	--	215
347133	205	--	210
347134	205	--	1770
347135	205	--	4600
347136	205	--	30
347137	205	--	35

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PHONE (604) 984-0221

To: REA GOLD CORPORATION
P O Box 12137, Nelson Square
501 - 808 NELSON ST.
VANCOUVER, B.C.
V6Z 2H2
Project : GOLDY
Comments: ATTN: M S TOPHAM CC: A J SCHMIDT

Page No. : 1
Tot. Pages: 1
Date : 16-AUG-88
Invoice # : I-8821074
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8821074

SAMPLE DESCRIPTION	PREP CODE	Au oz/T
346251	214 --	0.038
346267	214 --	0.038
346274	214 --	0.035

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY BC CERTIFIED ASSAYERS

CERTIFICATION : B Kwong

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BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

To: REA GOLD CORPORATION
P.O. Box 12137, Nelson Square
501 - 808 NELSON ST.
VANCOUVER, B.C.
V6Z 2H2

Project : GOLDY

Comments: ATTN: MS. S. TOPHAM CC: A. SCHMIDT

Page No. : 1
Tot. Pages: 1
Date : 25-AUG-88
Invoice # : I-8821759
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8821759

SAMPLE DESCRIPTION	PREP CODE		Au oz/T
346385	214	--	0.055
346386	214	--	0.162
346387	214	--	0.061
346391	214	--	0.050
346392	214	--	0.090

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CERTIFICATION : _____

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212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

T EA GOLD CORPORATION
P.O. Box 12137, Nelson Square
501 - 808 NELSON ST.
VANCOUVER, B.C.
V6Z 2H2

Project : GOLDY
Comments: ATTN: MS. S. TOPHAM CC: A. J. SCHMIDT

Date : 6-SEP-88
Invoice # : I-8822476
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8822476

SAMPLE DESCRIPTION	PREP CODE		Au oz/T
346557	214	--	0.068
346562	214	--	0.072
346666	214	--	0.082

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY B.C. CERTIFIED ASSAYERS

CERTIFICATION :

(C)

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212 BROOKSBANK AVE. NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

To: F GOLD CORPORATION
P.O. Box 12137, Nelson Square
501 - 808 NELSON ST.
VANCOUVER, B.C.
V6Z 2H2
Project : GOLDY
Comments: ATTN: MS. SARAH TOPHAM CC: A SCHMIDT

Page No. : 1
Tot. Pages: 1
Date : 10-SEP-88
Invoice # : I-8822891
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8822891

SAMPLE DESCRIPTION	PREP CODE		Au oz/T	
346685	214	--	0.268	-88G-4
346686	214	--	0.060	✓
346687	214	--	0.072	✓
346746	214	--	0.050	88G-6
346747	214	--	0.048	✓
346748	214	--	0.056	✓
346794	214	--	0.120	88G-7
346795	214	--	0.156	✓
346798	214	--	0.040	✓
346799	214	--	0.052	✓
346803	214	--	0.090	✓
346806	214	--	0.090	✓
346811	214	--	0.058	✓

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY B.C. CERTIFIED ASSAYERS

CERTIFICATION : P. Thwaites

Chemex Labs Ltd.

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BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

REA GOLD CORPORATION
P.O. Box 12137, Nelson Square
501 - 808 NELSON ST.
VANCOUVER, B.C.
V6Z 2H2

Project : GOLDY
Comments: ATTN: SARAH TOPHAM CC: A J SCHMIDT

Page No. : 1
Tot. Pages: 1
Date : 14-SEP-88
Invoice # : I-8823203
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8823203

SAMPLE DESCRIPTION	PREP CODE		Au oz/T
346923	214	--	0.038
346942	214	--	0.142
346943	214	--	0.104
346944	214	--	0.144
346945	214	--	0.030
346958	214	--	0.031
647019	214	--	0.160
647028	214	--	0.054
347051	214	--	0.220

GOLDY

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SEP 15 1988

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CERTIFICATION : B Thwaites

APPENDIX E

P E T R O G R A P H I C R E P O R T

Vancouver Petrographics Ltd.

JAMES VINNELL, Manager
JOHN G. PAYNE, Ph. D. Geologist

P.O. BOX 39
8887 NASH STREET
FORT LANGLEY, B.C.
VOX 1JO

PHONE (604) 888-1323

Report for: **Sarah Topham,**
Rea Gold Corporation,
P.O. Box 12137, Nelson Square,
808 Nelson Street,
VANCOUVER, B.C., V6Z 2H2

Invoice 7570
August 1988

Project: Goldy

Sample: Altered Porphyritic Hypabyssal Dacite/Latite,
Mount Freegold Property

Summary:

The description is for section #1 unless otherwise noted. The sample is a porphyritic, hypabyssal dacite/latite containing phenocrysts of plagioclase, quartz, and minor biotite in a slightly finer grained groundmass dominated by plagioclase with minor muscovite and patches of pyrite. Phenocrysts of plagioclase are altered completely to sericite, and those of biotite are altered completely to muscovite-(Ti-oxide). The rock is cut by a few shear zones in which plagioclase was cataclastically granulated and partly recrystallized, and in one of which is a replacement patch of barite. The rock is cut by quartz veinlets and irregular seams and patches of limonite.

Section 2 is similar, with the following major differences:

1) quartz phenocrysts are much less abundant and smaller
2) shear zones are absent
3) quartz replacement zones are more patchy than veinlike
4) limonite is less abundant

John G. Payne
604-986-2928

Mount Freegold: **Porphyritic Hypabyssal Dacite/Latite cut by Shear Zones containing minor Barite and by Quartz Veinlets**

The sample (Section 1) contains medium grained phenocrysts of quartz, plagioclase, and biotite in a fine to locally medium grained groundmass dominated by plagioclase. Alteration of phenocrysts is strong, with biotite replaced by muscovite-(Ti-oxide) and plagioclase replaced by sericite. Groundmass plagioclase is altered only slightly to sericite/muscovite. The rock is cut by a few shear zones up to 0.6 mm wide in which the rock was strongly granulated and replaced locally by medium grained barite. A few quartz veinlet average 0.1-0.15 mm wide.

phenocrysts		shear zones	
plagioclase	7- 8	plagioclase	5- 7%
quartz	4- 5%	barite	0.3
biotite	1	veinlets	
groundmass		quartz	2- 3
plagioclase	75-78	limonite	0.3
muscovite	3- 4		
pyrite	0.3		
zircon	trace		

Plagioclase forms subhedral, equant to prismatic phenocrysts averaging 0.3-1.2 mm in size. They are replaced completely by very fine grained sericite. Some are the same grain size as groundmass plagioclase, but are distinguished as early-formed plagioclase because of their subhedral to euhedral outlines, and because they are altered completely to sericite, whereas groundmass plagioclase (which probably is more sodic) is altered only slightly to moderately.

Quartz forms subrounded to subhedral phenocrysts averaging 0.5-0.8 mm in size. A few are moderately strained and slightly recrystallized along seams to extremely fine subgrain aggregates. Some occur in clusters of a few grains, with minor selvages of groundmass plagioclase between them.

Biotite phenocrysts are equant to elongate flakes from 0.3-1.2 mm in length. It is replaced completely by pseudomorphic muscovite, minor Ti-oxide, and a trace of limonite.

The groundmass is dominated by plagioclase grains averaging 0.2-0.7 mm in grain size. Alteration is slight to moderate to extremely fine grained sericite and scattered subradiating to irregular patches of fine grained muscovite. Similar muscovite patches averaging 0.1-0.3 mm across are interstitial to plagioclase grains.

Pyrite forms clusters of subhedral to euhedral grains averaging 0.05-0.1 mm in size. They are altered completely to limonite.

In section 2, zircon forms a few subhedral to euhedral, prismatic grain from 0.07-0.09 mm long.

The rock is cut by a few veins up to 1 mm wide dominated by extremely fine grained, granular plagioclase to very fine grained, in part prismatic plagioclase. They appear to be zones of cataclastic deformation in which the original rock was granulated and recrystallized. One contains an elongate, ragged replacement grain of barite up to 2 mm long.

Quartz veinlets are up to 0.3 mm wide and consist of very fine to fine grained sub,mosaic aggregates.

Limonite forms irregular seams and patches up to 0.2 mm wide.

Vancouver Petrographics Ltd.

8887 NASH STREET – P.O. BOX 39 – FORT LANGLEY, B.C. V0X 1J0
Telephone (604) 888-1323

INVOICE 7570

Customer Order No. _____

Customer Charge Code Proj: Goldy

Ordered By: Sarah Topham

FOR

Rea Gold Corporation
808 Nelson Street
Vancouver, B.C.
V6Z 2H2

QUANTITY	DESCRIPTION	COST
	THIN SECTIONS	
2	POLISHED THIN SECTIONS @ $20 ea	$40.00
	POLISHED ORE MOUNTS	
2	GROUND & LABELLED THIN SECTION REJECT SLICES 75¢ ea	1.50
	POLISHED MINERAL GRAIN MOUNTS	
	MINERAL GRAIN THIN SECTIONS	
	MINERAL GRAIN POLISHED THIN SECTIONS	
	THIN SECTION K-SPAR STAINS	
2	ROCK K-SPAR STAINS @ $1.50 ea	3.00
	CERAMIC PULVERIZER PLATES LAPPED	
	PETROGRAPHIC REPORT	65.00
	FED. TAX	
	PROV. TAX	
	SHIPPING	14.00
	TOTAL	$123.50

Receiving Date _____ **Shipping Date** Sept 1,1988

NET 30 DAYS. 1% PER MONTH
INTEREST ON OVERDUE ACCOUNTS

Via Gelco Collect

APPENDIX F

1988 PROJECT COSTS

RAG AND GOLDY PROJECTS

COSTS TO BE DIVIDED BETWEEN PROJECTS

CAMP	Construction July 12,13,Teardown Sept. 3		
	Construction and Tear Down	$ 6,136.00	
	Rental - 51 days @ $100/Day	5,100.00	
	MBW Surveys, Whitehorse		
	A.J.Schmidt,Project Geologist 3 days @$300	900.00	
	Existing Camp Repair, R.Granger,Whitehorse	1,261.00	
			$ 13,397.00
FOOD			2,563.00
GENERATOR	General Enterprises,Whitehorse		1,654.00
TRUCK	3/4 ton 4x4, Norcan Leasing,Whitehorse		
	4 weeks @ $324/week	1,296.00	
	3 weeks @ 291.60/week	874.80	
	409.5 km @ 0.34/km	139.20	
	Gas and oil	140.00	
			2,450.00
COMMUNICATIONS			
	Radio Rental, Total North, Whitehorse		
	Single Sideband, $200/month	200.00	
	Truck Mounted, $100/month	100.00	
	Licence and Antennas	193.00	
	Radio calls	135.00	
			628.00
EXPEDITOR	Speedy Delivery & Expediting,Whitehorse		1,058.00
SUPPLIES	Consumable Items, fuel, flagging,etc.		3,345.00
MOB/DEMOB	A.J. Schmidt, P.Eng.,Project Geologist		
	3 days @ $300/day		900.00
ROADWORK	R. Granger, D4E, 12 hrs @ $60/hr		720.00
OFFICE OVERHEAD			
	Courier, Rental Equip.Insurance,Telephone,etc.		1,000.00
PROJECT PREPARATION			
	A.J.Schmidt, P.Eng. 3 Days @$300/day	900.00	
	J.D.Blanchflower, F.G.A.C.,Property Visit	2,665.00	
	Maps and Reproduction	200.00	
			3,765.00
	TOTAL		$ 31,480.00

51 Work Days Rag--11 Days Goldy--40 Days
RAG 11/51 = 21.6% = $ 6,800.00
GOLDY 40/51 = 78.4% = $ 24,680.00

ANALYSIS OF GOLDY PROJECT COSTS

TRENCHING AND PROSPECTING -- 22 DAYS

Trench G-1 on Brad B --2 days
G-2 & G-3 on Goldy 26 --6 days
G-4, G-5, 87-1,87-2 on Goldy 19--10 days
Pit on Goldy 23 --1 day
Regional Prospecting --3 days

	Brad B	Goldy 26	Goldy 19	Goldy 23	Regional
Joint Exp.	$ 1,222.00	$ 3,665.00	$ 6,108.00	$ 679.00	$ 1,800.00
Schmidt	600.00	1,800.00	3,000.00	300.00	900.00
Robertson	400.00	1,200.00	2,000.00	200.00	200.00
Stretch	300.00	900.00	1,050.00	---	---
Seybolt	300.00	900.00	1,500.00	150.00	450.00
Excavator	7,630.00	1,526.00	6,104.00	---	---
Assays	465.00	1,395.00	1,993.00	577.00	---
Assay Shipping	157.00	473.00	795.00	75.00	
Report	247.00	743.00	1,237.00	138.00	385.00
	$ 11,321.00	$ 12,602.00	$ 23,787.00	$ 2,119.00	$ 3,735.00

DRILLING - August 16 to Sept. 2 -- 18 days

	Goldy 19
Joint Exp.	$ 11,206.00
Schmidt	5,400.00
Seybolt	2,700.00
Drilling	148,430.00
Assays	6,756.00
Assay Shipping	2,338.00
Report	2250.00
	$ 179,080.00

GOLDY PROJECT COSTS

CAMP	Joint Expenditures - 78.4% of $31,480.00		$ 24,680.00
WAGES	A.J. Schmidt, P.Eng., Vancouver, B.C.		
	Project Geologist, 40 days @ $300/day	$ 12,000.00	
	B.Robertson, Whitehorse, Cook		
	20 days @ $200/day	4,000.00	
	E.Stretch, Whitehorse, Sampler		
	15 days @ $150/day	2,250.00	
	P.Seybolt, Whitehorse, Field Assistant		
	40 days @ $150/day	6,000.00	
			$ 24,250.00
EXCAVATOR	Floyd Brecker, Whitehorse		
	225 Cat, 121 hrs @ $110/hr	13,310.00	
	71% of excavator moving costs (121/171)	1,950.00	
			15,260.00
DRILLING	J.G. LeClerc, Beaverdell, B.C.		
	3,673 feet @ $40/foot	146,920.00	
	Supplies	1,360.00	
	Core Splitter Rent--2 months @ $75/mo	150.00	
			148,430.00
ASSAYS	Chemex Labs Ltd.,North Vancouver,B.C.		
	Trench & Regional Sampling - 395 AA Gold		
	17 FA Gold		
	Drill - 561 AA Gold		
	21 FA Gold	11,186.00	
	Shipping	3,838.00	
			15,024.00
REPORT			5,000.00
	TOTAL		$ 232,644.00

APPENDIX G

C E R T I F I C A T E

I, ANDREW J. SCHMIDT, do hereby certify:

1. That I am a Consulting Geological Engineer with offices at 306 - 673 Market Hill, Vancouver, B.C.

2. That I graduated in Geological Engineering from the University of British Columbia in 1961 with a Bachelor of Applied Science degree.

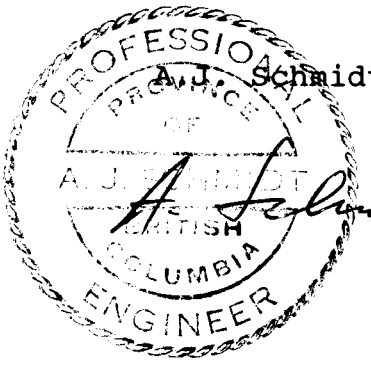
3. That I am a registered Professional Engineer in the Association in British Columbia.

4. That I have practised my profession continuously since graduation.

5. That this report dated October 28, 1988 is based on my field work on the Goldy gold prospect during July 14 - August 31, 1988, and on a study of all available Company and Government maps and report.

6. That I have no interest, nor do I expect to receive any interest, direct or indirect, in the securities or properties of Rea Gold Corp. or Verdstone Gold Corp.

DATED at Vancouver, British Columbia, this 28th day of October, 1988.



A.J. Schmidt, P.Eng.

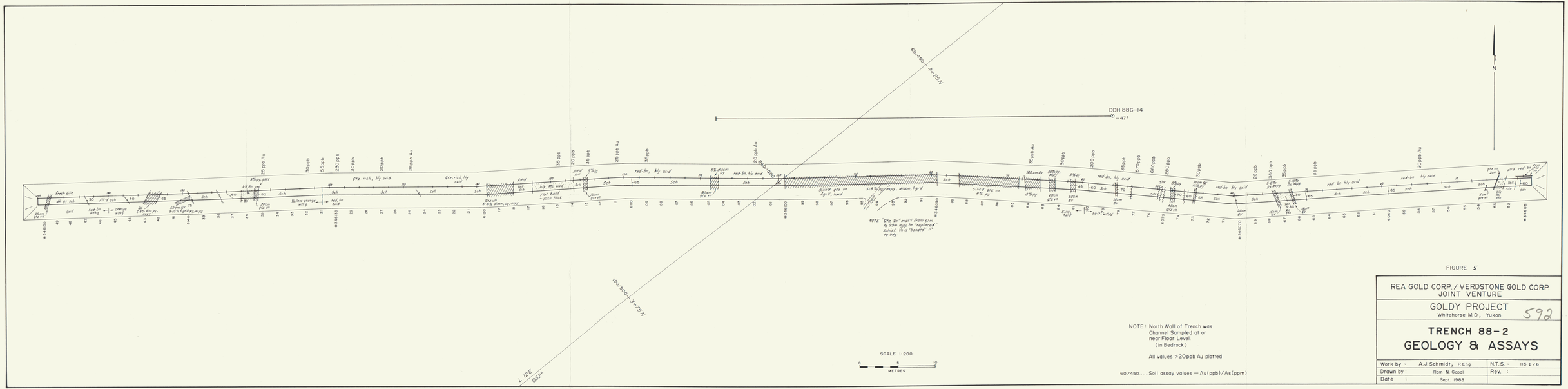


FIGURE 5

NOTE : North Wall of Trench was Channel Sampled at or near Floor Level (in Bedrock)

All values >20ppb Au plotted

60/450.....Soil assay values — Au(ppb)/As(ppm)

REA GOLD CORP. / VERDSTONE GOLD CORP.
JOINT VENTURE

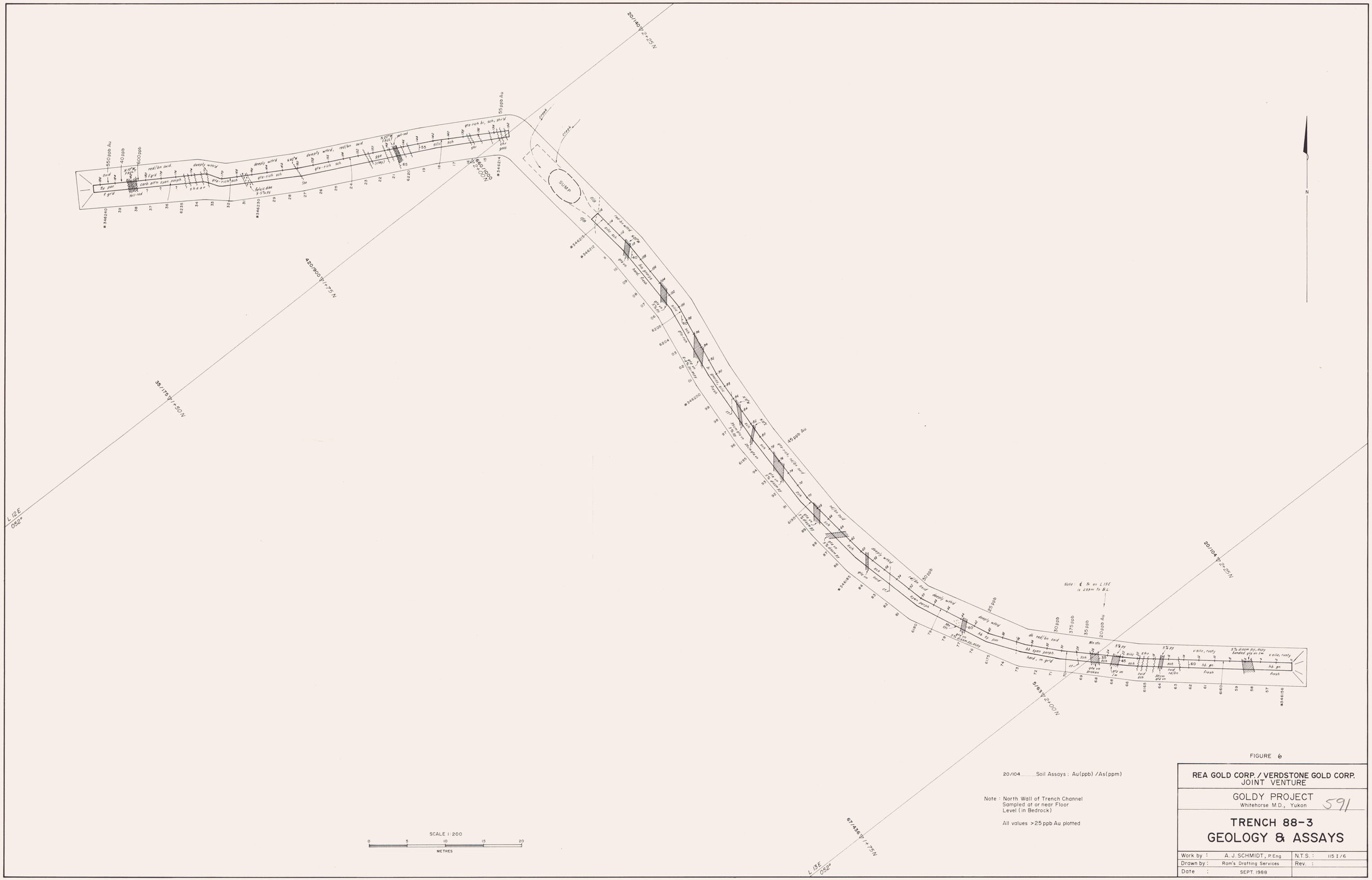
GOLDY PROJECT
Whitehorse M.D., Yukon

592

TRENCH 88-2
GEOLOGY & ASSAYS

Work by :	A.J.Schmidt, P.Eng	N.T.S. :	115 I/6
Drawn by :	Ram. N. Gopal	Rev. :	
Date :	Sept. 1988		

092587



20/104.....Soil Assays : Au(ppb) /As(ppm)

Note : North Wall of Trench Channel Sampled at or near Floor Level (in Bedrock)

All values >25 ppb Au plotted

FIGURE 6

REA GOLD CORP. / VERDSTONE GOLD CORP.
JOINT VENTURE

GOLDY PROJECT
Whitehorse M.D., Yukon 591

TRENCH 88-3
GEOLOGY & ASSAYS

Work by :	A. J. SCHMIDT, P.Eng.	N.T.S. :	115 I/6
Drawn by :	Ram's Drafting Services	Rev. :	
Date :	SEPT. 1988		

092587

GOLDY 22

GOLDY 26

GOLDY 17

GOLDY 19

ACCESS TRAIL

TRAIL

ROAD

PERMAFROST

Creek

Trench 87-10

Trench 88-2

Trench 88-3

Trench 88-4

Trench 87-3

Trench 87-4

Trench 87-2

Trench 87 M

Trench 87-5

Trench 87-6

Trench 87-7

Trench 87-8

Trench 87-9

DDH 88G-14 -47°

DDH 88G-13 -48°

DDH 88G-12 -49°

DDH 88G-1 -50°

DDH 88G-2 -49°

DDH 88G-3 -49°

DDH 88G-4 -48°

DDH 88G-5 -50°

DDH 88G-6 -50°

DDH 88G-7 -50°

DDH 88G-8 -50°

DDH 88G-9 -49°

DDH 88G-10 -49°

DDH 88G-11 -48°

Old Cat Trench

CAT TRAIL

BASE LINE 3225

BASE LINE 1425

LINE 14E (0.52N)

25 Au

75 Au

100 As

300 As

SOIL ASSAY CONTOURS

75 ppb Au

25 ppb Au

300 ppm As

100 ppm As

73/376 Au(ppb) / As(ppm)

Trench Assays Au (opt) width in m.

SCALE 1:500

METRES 10 0 10 20 30 METRES

REA GOLD CORP./VERDSTONE GOLD CORP.
JOINT VENTURE

GOLDY PROJECT
Whitehorse M.D., Yukon

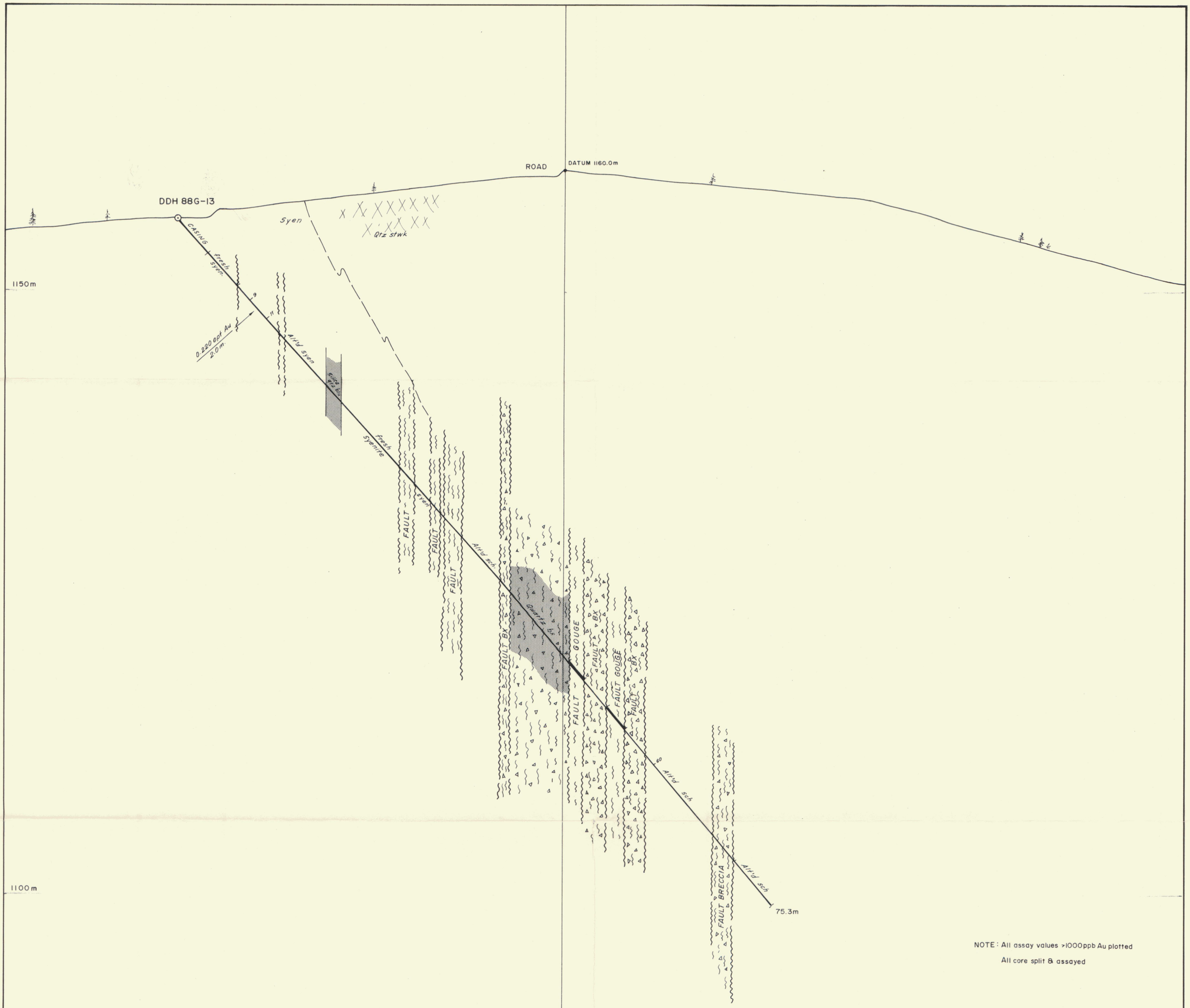
'MAIN' ZONE COMPILATION

589

Work by :	A.J. SCHMIDT, P.Eng.	N.T.S.:	115 I/6
Drawn by:	Ram N.Gopal	Rev. :	
Date :	SEPTEMBER, 1988		

092589

TRENCH 88-4
FAULT ZONE
CRUSHED ZONE
CRUSHED ZONE
4cm TEST PIT
DRY SUMP
TRAIL
ROAD
ELEV. 1160.0m Assumed
OLD CAT TRENCH
DDH 88G-13 -48°
DDH 88G-12 -49°
DDH 88G-1 -50°
DDH 88G-2 -49°
DDH 88G-3 -49°
DDH 88G-4 -48°
DDH 88G-5 -50°
DDH 88G-6 -50°
DDH 88G-7 -50°
DDH 88G-8 -61°
DDH 88G-9 -46°
DDH 88G-10 -49°
DDH 88G-11 -60°
TRENCH 87-2
TRENCH 87M
TRENCH 87-3
TRENCH 87-4
TRENCH 87-5
TRENCH 87-6
TRENCH 87-7
TRENCH 87-8
TRENCH 87-9
TRENCH 88-5
"GOLDY" FAULT ZONE
FAULT
PERMAFROST
Excellent chalcopyrite qtz vn stwk; by strike
Intense silica zone
Intense silica zone
Intense silica zone



NOTE : All assay values >1000ppb Au plotted

All core split & assayed

FIGURE 9

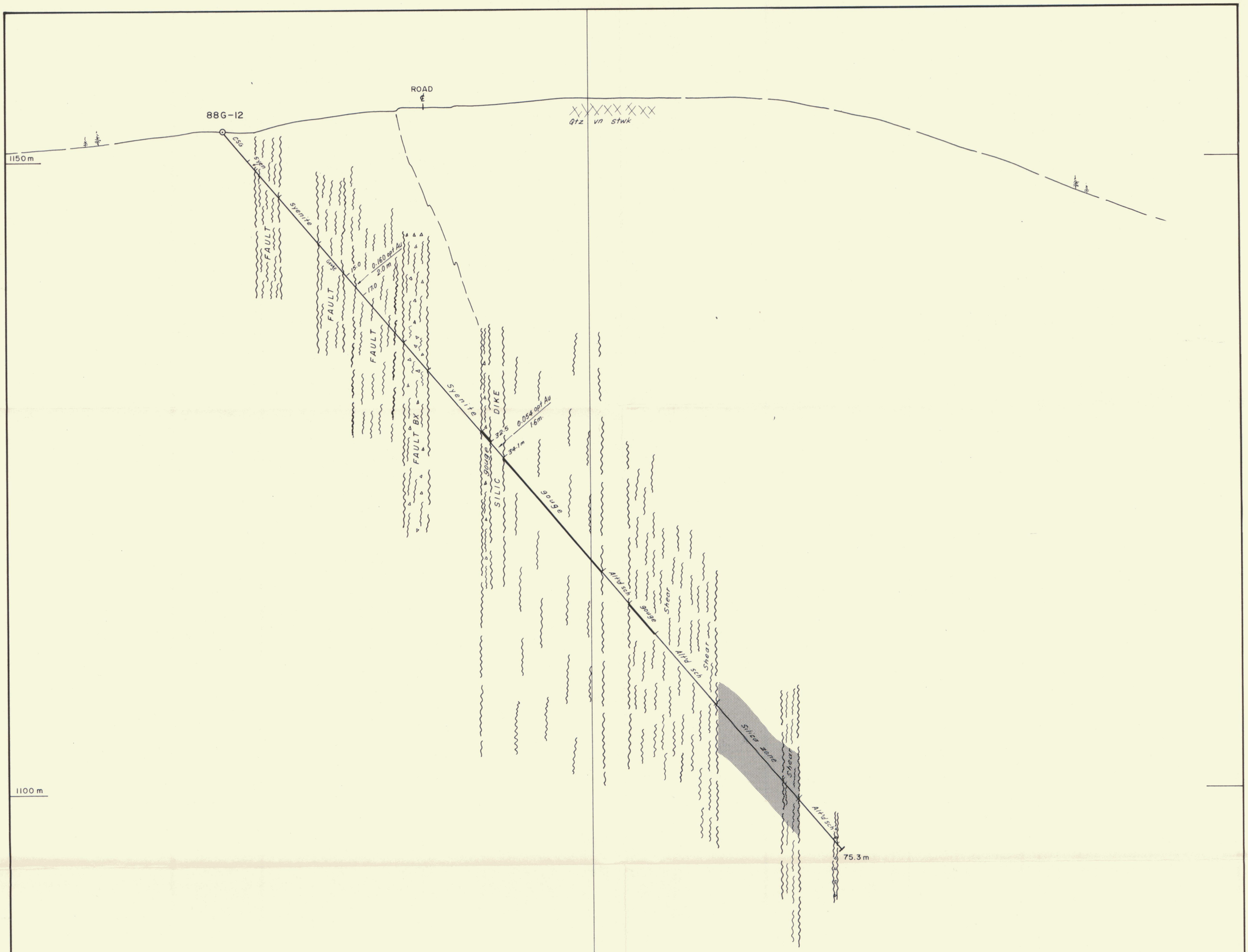
REA GOLD CORP. / VERDSTONE GOLD CORP.
JOINT VENTURE

GOLDY PROJECT
Whitehorse M.D., Yukon 593

CROSS SECTION
12+00 E
GEOLOGY & ASSAYS
LOOKING NORTHWEST

Work by : A.J. SCHMIDT, P.Eng.	N.T.S. : 115 I /6
Drawn by : RAM N. GOPAL	Rev. :
Date : Oct. 1988	

092587



NOTE : All assays >100 ppb Au plotted

All core split and assayed

SCALE 1:200

0 5 10 20

METRES

BASE LINE 142°

FIGURE 1a

REA GOLD CORP. / VERDSTONE GOLD CORP.
JOINT VENTURE

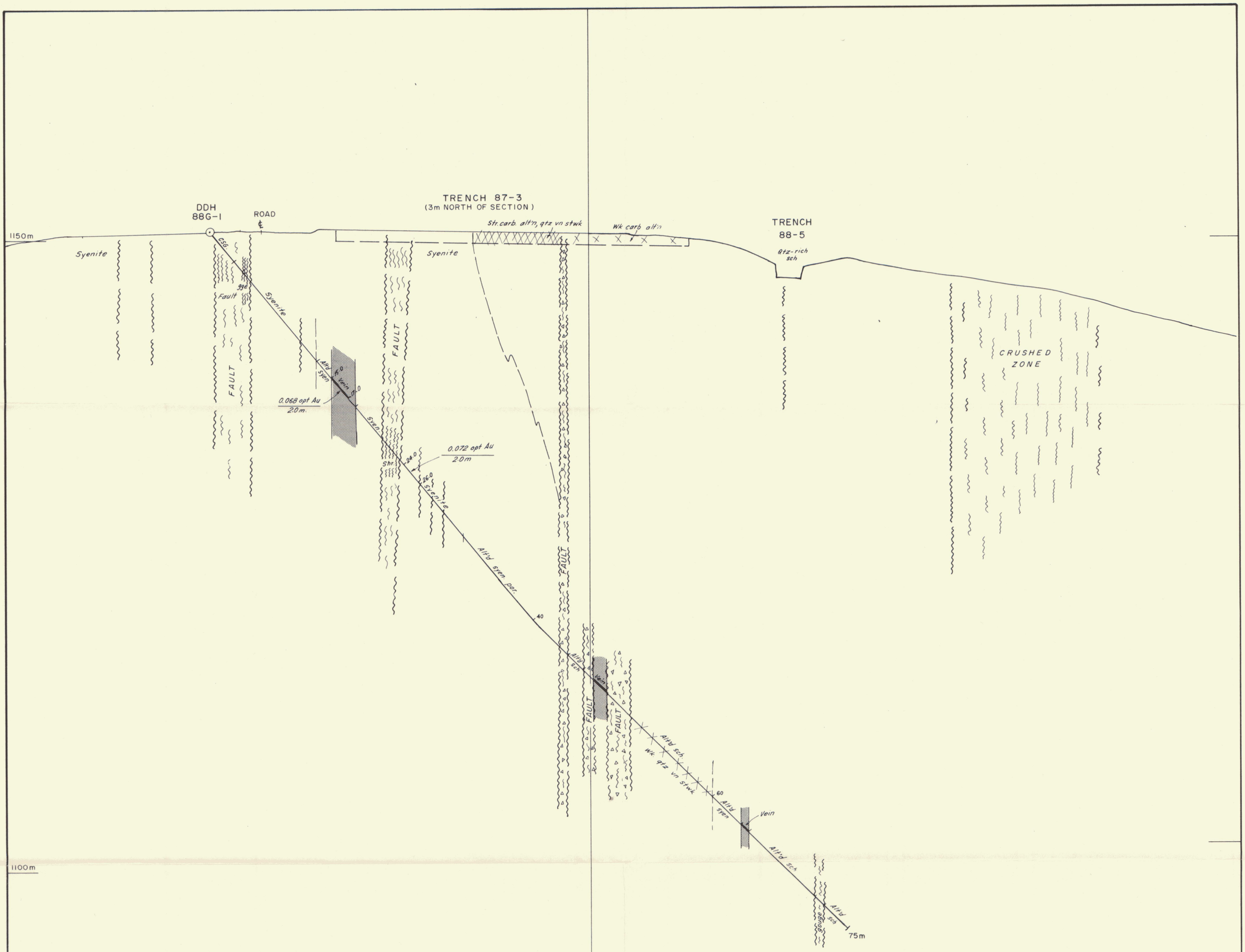
GOLDY PROJECT
Whitehorse M.D., Yukon

594

CROSS SECTION
12+25 E
GEOLOGY & ASSAYS
LOOKING NORTHWEST

Work by : A.J. SCHMIDT, P.Eng.	N.T.S. : 115 I/6
Drawn by : RAM N. GOPAL	Rev. :
Date : Oct. 1988	

092587



NOTE: All assays >1000 ppb Au plotted
All core split and assayed

SCALE 1:200

0 5 10 20

METRES

BASE LINE 142°

FIGURE 11

REA GOLD CORP. / VERDSTONE GOLD CORP.
JOINT VENTURE

GOLDY PROJECT
Whitehorse M.D., Yukon

595

CROSS SECTION
12+50E
GEOLOGY & ASSAYS
LOOKING NORTHWEST

Work by : A. J. SCHMIDT, P. Eng.	N.T.S. : 115 I/6
Drawn by : RAM N. GOPAL	Rev. :
Date : Oct. 1988	

092587

1150m

ROAD

DDH 88G-2

csg

Syen

Alt'd Syen

Syen clay

SILICA

SILICA ZONE

SILICA

0.029 opt Au / 2.0m

21.0

23.0

wk qtz vn stwk

Alt'd clay

Fault Bx

FAULT

SYENITE

SCHIST

TRENCH 87-2

Qtz-rich sch.

DDH 88G-3

csg

Clay alt'n

wk qtz vn stwk

Alt'd sch

Alt'd Syen

Alt'd sch

Alt'd Syen

Alt'd sch

Alt'd sch

Alt'd sch

Fault Bx

Alt'd Syen

Fault Bx

Alt'd Syen

Fault Bx

75.3 m

Pebble Bx ?

Pipe ?

Syen

Syen

Sch

Syen

Sch

Alt'd sch

Syen

Alt'd sch

qtz vn stwk

75.3m

1100m

BASE LINE 142°

Note : All assays >1000 ppb Au plotted

All core split and assayed

SCALE 1:200

5 0 5 10

METRES

FIGURE 12

REA GOLD CORP. / VERDSTONE GOLD CORP.
JOINT VENTURE

GOLDY PROJECT
Whitehorse M.D., Yukon

596

CROSS SECTION
12+75 E
GEOLOGY & ASSAYS
LOOKING NORTHWEST

Work by :	A. J. SCHMIDT, P. Eng.	N.T.S. :	115 I /6
Drawn by :	RAM N. GOPAL	Rev. :	
Date :	Oct. 1988		

092587

1150m

1100m

1050m

1000 m

DDH 88G-4
-48°

TRENCH 87-5

TRENCH 87-M

DDH 88G-7
-50°

DDH 88G-8
-61°

Syen

casing

Altrd syen.

0.082 opt Au 2.0m

7.0

9.0

Altrd syen

Syen

ggc

0.050

0.030

0.054 16.0m

0.055

0.153

0.051

Silica

0.088 6.0m

SILICA

gouge

Syen

Syen

Sch

csg

Altrd sch

qtz vn stwk

Silic

Silica

Altrd syen

Syen

FAULT BRECCIA

Altrd syen

Silica

45.0m

0.255 opt Au

Altrd syen

0.260 opt Au

40.0m

0.272 opt Au

Silica

Fresh syen

Silica

Altrd syen

0.133 opt Au 5.0m

Altrd syen

Silica

0.120 opt Au

0.185 opt Au

0.088 opt Au 6.0m

0.071 opt Au 30.0m

Silica zone

6.0

53.0

0.080 opt Au 27.0m

Dike? diorite?

57.0

Silica

63.0

Silica zone

0.090 opt Au 2.0m

Fault breccia

Andes. dike ?

Fault breccia

101.0m

103.0m

Altrd sch

0.010 opt Au 2.0m

PEBBLE BRECCIA PIPE ?

Silica zone

ANDESITE ? DIKE

dike

Silica zone

Silica

Silica

Syen

Altrd syen

Altrd sch

Altrd gneiss

Altrd gn.

Altrd gn.

Altrd gneiss

Altrd gn.

Altrd sch

50.0m

75.3m

EOH. 73.8

EOH. 153.0m

BASE LINE 142°

SCALE 1:200

0 5 10 15

METRES

NOTE : All core split & assayed

All assays of significance plotted

FIGURE 13

REA GOLD CORP. / VERDSTONE GOLD CORP.
JOINT VENTURE

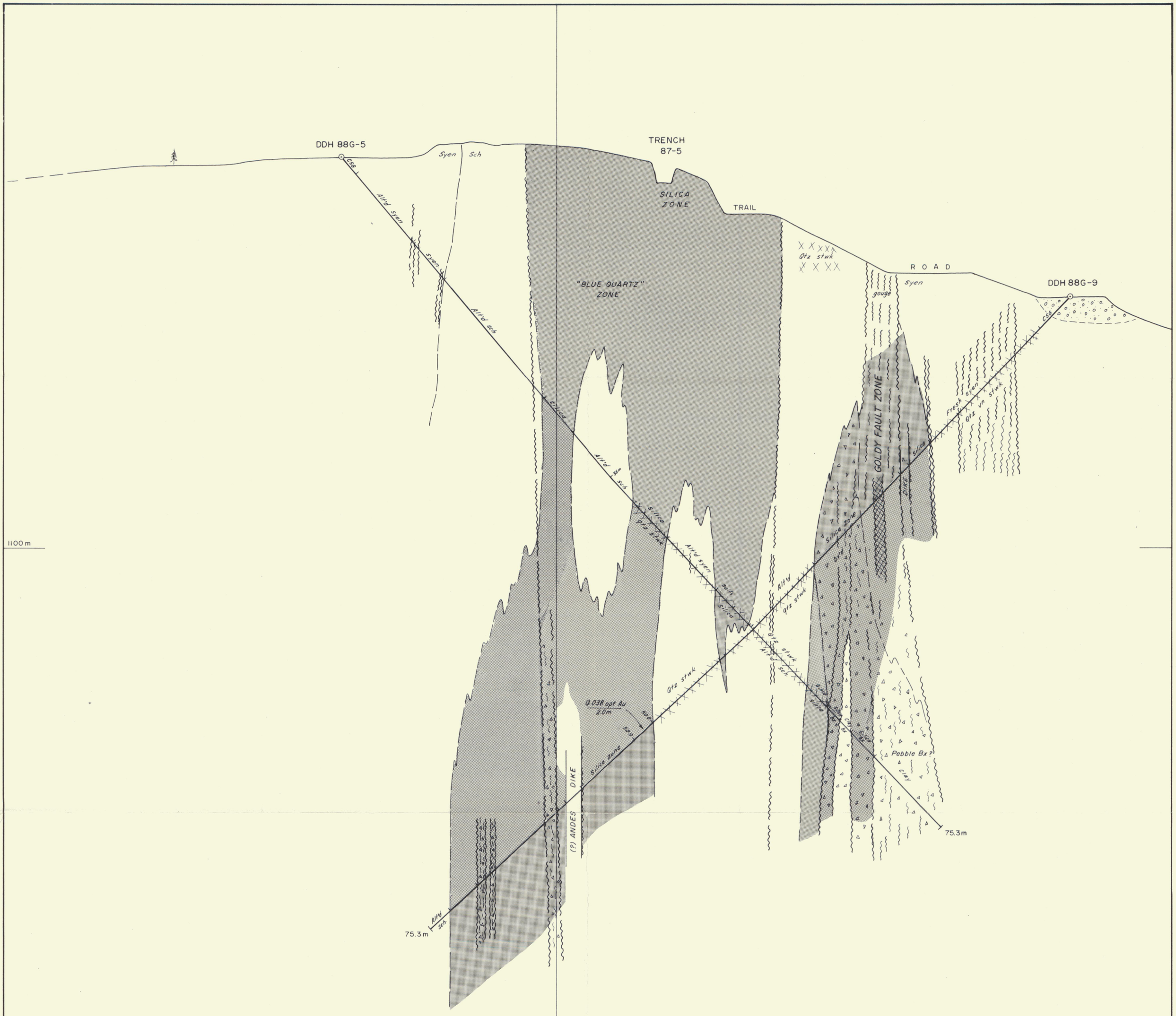
GOLDY PROJECT
Whitehorse M.D., Yukon

600

CROSS SECTION
13+00 E
GEOLOGY & ASSAYS
LOOKING NORTHWEST

Work by :	A.J. SCHMIDT, P. Eng.	N.T.S. :	115 I /6
Drawn by :	RAM N. GOPAL	Rev. :	
Date :	Oct. 1988		

092587



NOTE : All core split & assayed

All assay >1000 ppb Au plotted

SCALE 1:200

0 5 10 20

METRES

FIGURE 14

REA GOLD CORP. / VERDSTONE GOLD CORP.
JOINT VENTURE

GOLDY PROJECT
Whitehorse M.D., Yukon

597

CROSS SECTION
13+25E
GEOLOGY & ASSAYS
LOOKING NORTHWEST

Work by :	A.J. SCHMIDT, P.Eng.	N.T.S. :	115 I /6
Drawn by :	RAM N. GOPAL	Rev. :	
Date :	Oct. 1988		

092587

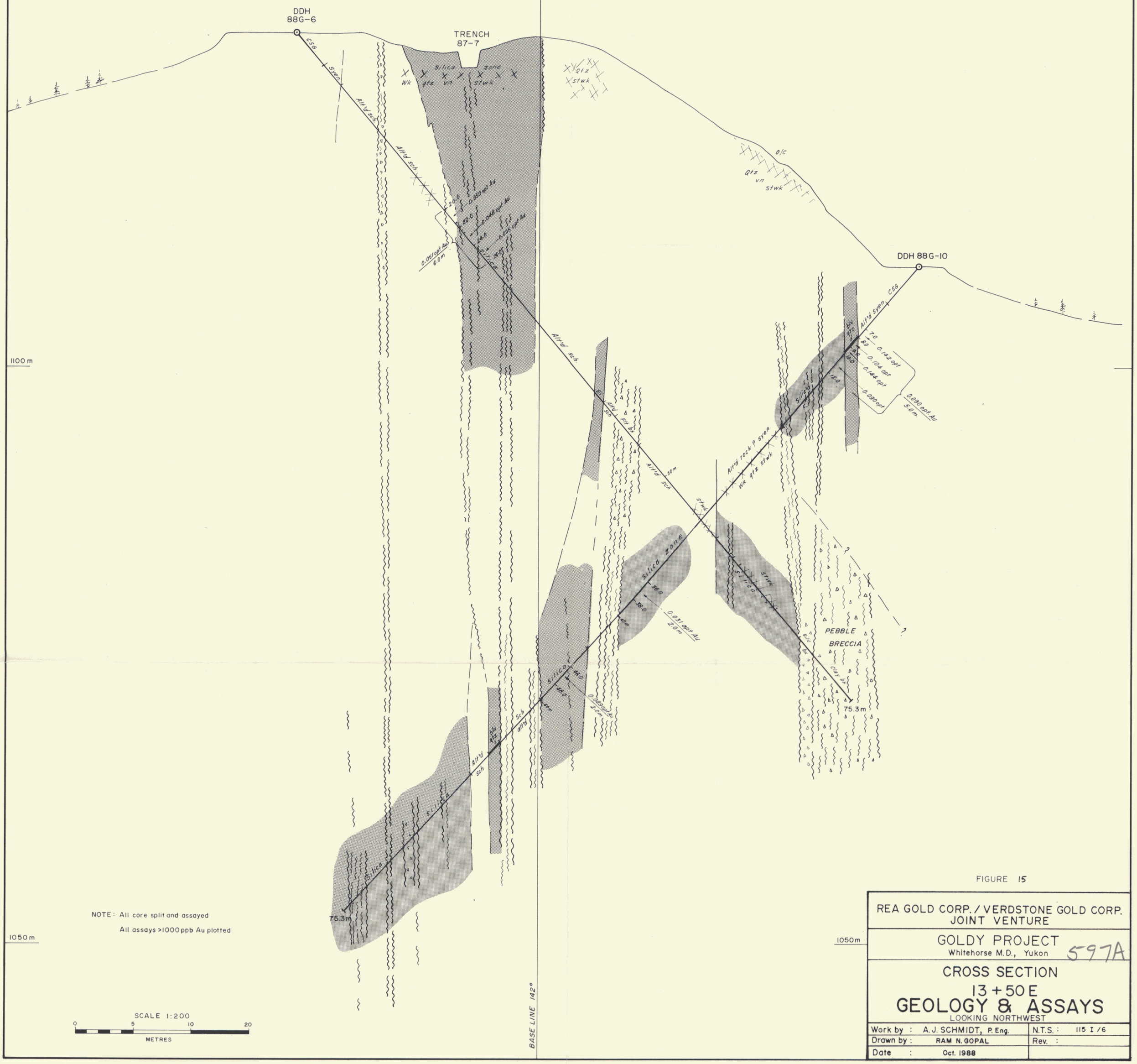


FIGURE 15

REA GOLD CORP. / VERDSTONE GOLD CORP. JOINT VENTURE	
GOLDY PROJECT Whitehorse M.D., Yukon 597A	
CROSS SECTION 13 + 50 E GEOLOGY & ASSAYS LOOKING NORTHWEST	
Work by : A. J. SCHMIDT, P. Eng.	N.T.S. : 115 I / 6
Drawn by : RAM N. GOPAL	Rev. :
Date : Oct. 1988	

TRENCH 87-8

TRENCH 87-9

Syenite

Qtz-rich schist

DDH 88G-11

CARPENTER CREEK

1100 m

Qtz vn stwk, str. carb. alt'n

o/c

csel

Qtz stwk feld. porph.

Wk qtz stwk Altd rock

Silica zone

0.029 opt Au / 20 m

41.0

43.0

Altd rock

Dike

Hornblendite

QTZ BX FAULT

FAULT BX

Silica Zone

Altd hornblendite

75.3m

1050 m

BASE LINE 142°

SCALE 1:200

0 5 10 20

METRES

NOTE : All core split & assayed

All assays >1000 ppb Au plotted

FIGURE 16

REA GOLD CORP. / VERDSTONE GOLD CORP.
JOINT VENTURE

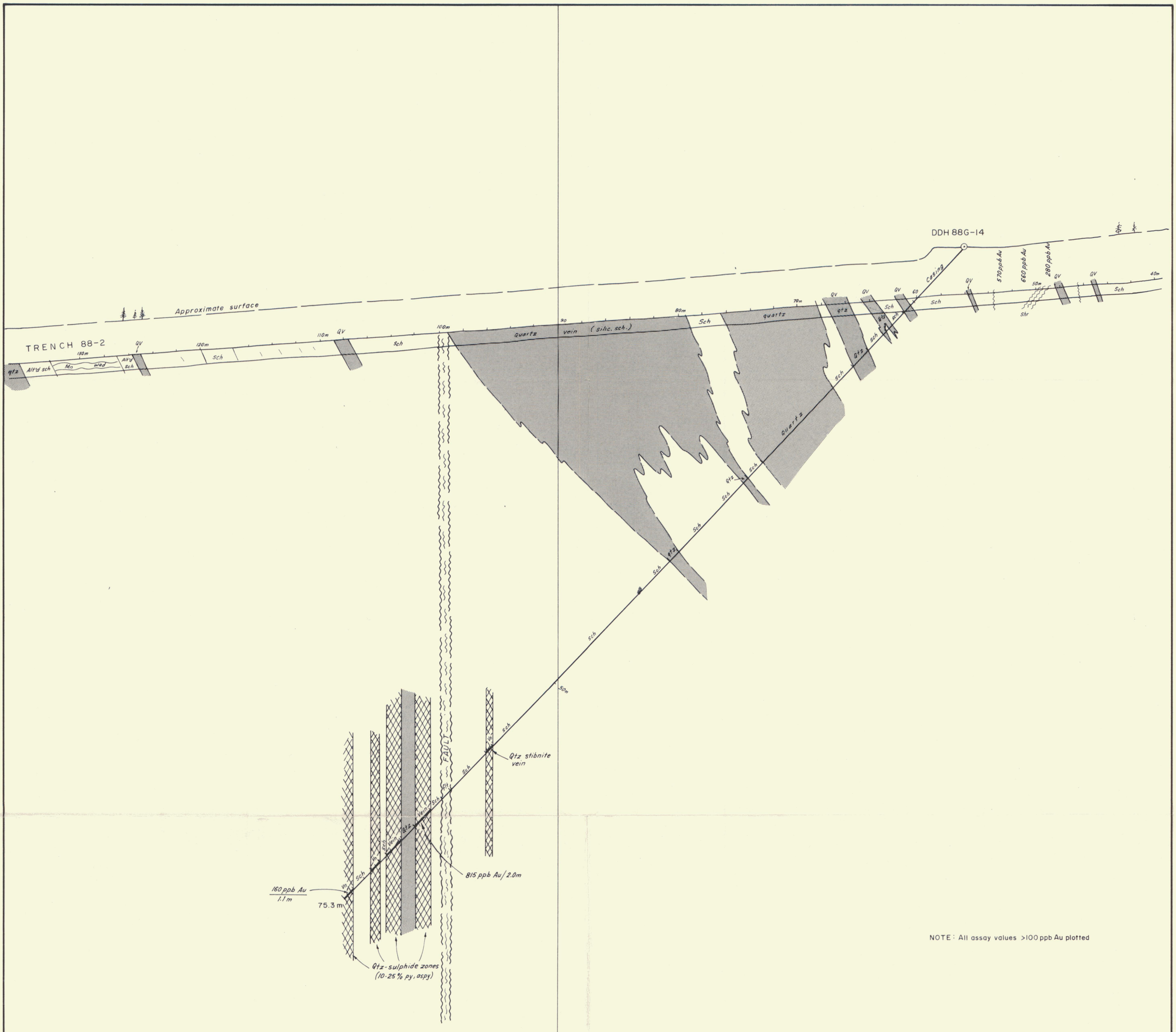
GOLDY PROJECT
Whitehorse M.D., Yukon

598

CROSS SECTION
13+75E
GEOLOGY & ASSAYS
LOOKING NORTHWEST

Work by : A.J. SCHMIDT, P.Eng.	N.T.S. : 115 I/6
Drawn by : RAM N. GOPAL	Rev. :
Date : Oct. 1988	

092587



NOTE: All assay values >100 ppb Au plotted

FIGURE 17

REA GOLD CORP. / VERDSTONE GOLD CORP.
JOINT VENTURE

GOLDY PROJECT
Whitehorse M.D., Yukon

599

CROSS SECTION
DDH 88G-14
GEOLOGY & ASSAYS
LOOKING NORTH

Work by : A.J. SCHMIDT, P. Eng.	N.T.S. : 115 I /6
Drawn by : RAM N. GOPAL	Rev. :
Date : Oct. 1988	

092587