## Report On

Geological Mapping, Trenching and Diamond Drilling

on the Al 4, Al 5-7, Hyuk 1-3 and Nii

Mineral Claims (Hyuk-84 Group)

Toodoggone River Area, B.C.
Liard Mining Division
Lat. 5703001, Long. 12702000,
NTS 94E/6W 22.8

17.8

by

George W.G. Sivertz

Owned by

ENERGEX MINERALS LTD.

Work by

ENERGEX MINERALS LTD.

FILMED

February 1, 1986

GEOLOGICAL BRANCH ASSESSMENT REPORATION B.C.

14,460

## Table of Contents

	Page
Introduction	3
Property	5
Location and Access	7
Physiography, Vegetation and Climate	7
Previous Work	9
Geology and Mineralization	10
Bloss Zone Patti Zone Steve's Zone Ring Zone Eric Zone Pond Zone Thesis III Deposit	13 14 16 18 20 21 22
Diamond Drilling - Thesis III Deposit	23
Conclusions and Recommendations	26
Bibliography	29
Certificate: George W.G. Sivertz	30
Appendices	
Appendix 1: Statement of Expenditures	31
Appendix 2: Analytical Results - Surface Samples	35
Appendix 3: Diamond Drill Logs and Core Assays	55
Appendix 4: Analytical Procedures	114
Appendix 5: Analysis and Assay Certificates	116
Figures	
1. Property Location Map - B.C.	4
2. Property Location Map - Toodoggone Area	6
3. Claim Map	8
4. Al Property: Geology and Alteration Zones	12
5. Thesis III: Trench and Drill Hole Plan	24
6. Bloss Zone Trenches: Geology and Sample Locations	In Pocket
7. Patti Zone: Geology and Sample Locations	In Pocket

# Table of Contents (cont'd)

		<u>Page</u>
8.	Steve's Zone: Geology and Sample Locations	In Pocket
9.	Ring Zone: Geology, Trenches and Sample Locations	In Pocket
10	Eric Zone: Trench and Sample Locations	In Pocket
11.	Pond Zone: Trench and Sample Locations	In Pocket
12.	Thesis III Deposit: Diamond Drill Section A85-01, 02, 03	In Pocket
13.	Thesis III Deposit: Diamond Drill Section A85-07, 08	In Pocket
14.	Thesis III Deposit: Diamond Drill Section A85-09	In Pocket
15.	Thesis III Deposit: Diamond Drill Section A85-10, A85-32	In Pocket
16.	Thesis III Deposit: Diamond Drill Section A85-30, 31	In Pocket
17.	Thesis III Deposit: Diamond Drill Section A85-33	In Pocket
18.	Thesis III Deposit: Diamond Drill Section A85-35	In Pocket

#### Introduction

Energex Minerals Ltd. conducted a major exploration program on the 26 claim Al property in 1985.

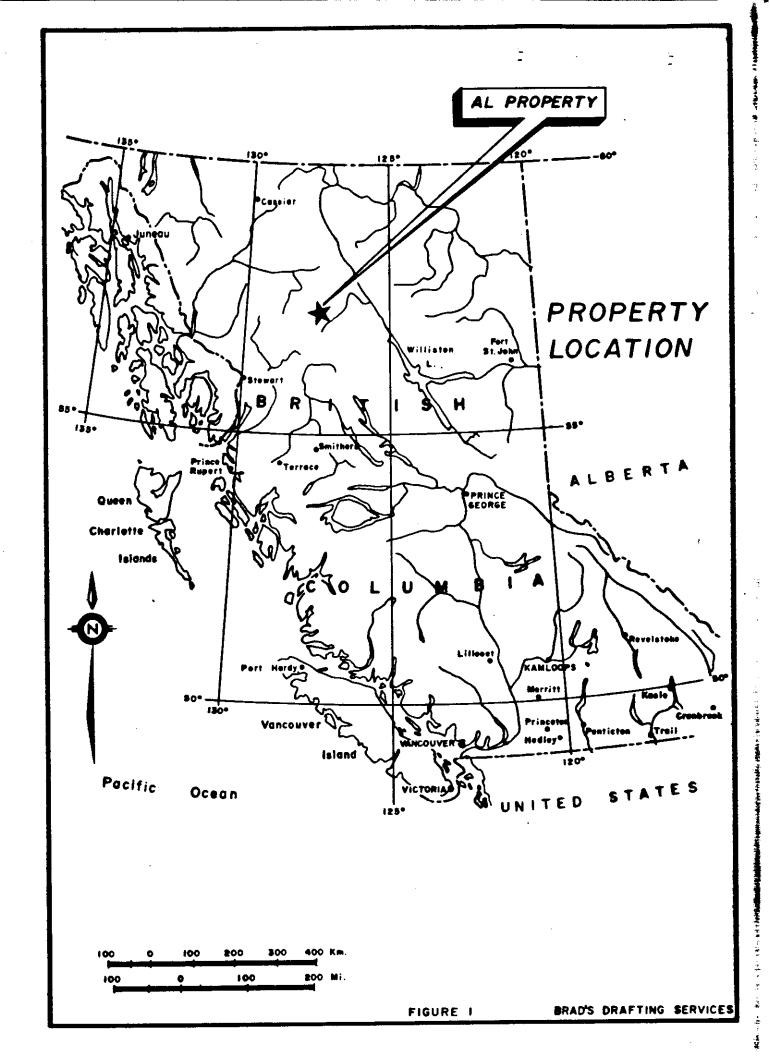
The property lies between Albert's Hump and Moosehorn Creek in the Toodoggone River area of north-central British Columbia.

Mobilization commenced on June 11, 1985, and was completed through Smithers to the Sturdee airstrip on June 12, 1985. Aircraft used included a Hercules, DeHavilland Caribou, Beech Expeditor and Piper Navajo; Bell 205 and 206 helicopters ferried materials and fuel from the Sturdee airstrip to the camp site southeast of Albert's Hump.

Camp construction began on June 21st and was completed on July 15th. Exploration got underway on June 22nd and was completed on September 18th.

Exploration included prospecting, detailed geological mapping, rock sampling, geophysical surveys, backhoe trenching and diamond drilling.

This report describes work conducted on 6 mineralized zones located on the Al 4 and 6, Hyuk 2 and 3, and NII claims (Hyuk 84 Group), between August 13 and September 18, 1985, and diamond drilling conducted on the Thesis III zone, located on the Al 4 claim, during June and July.

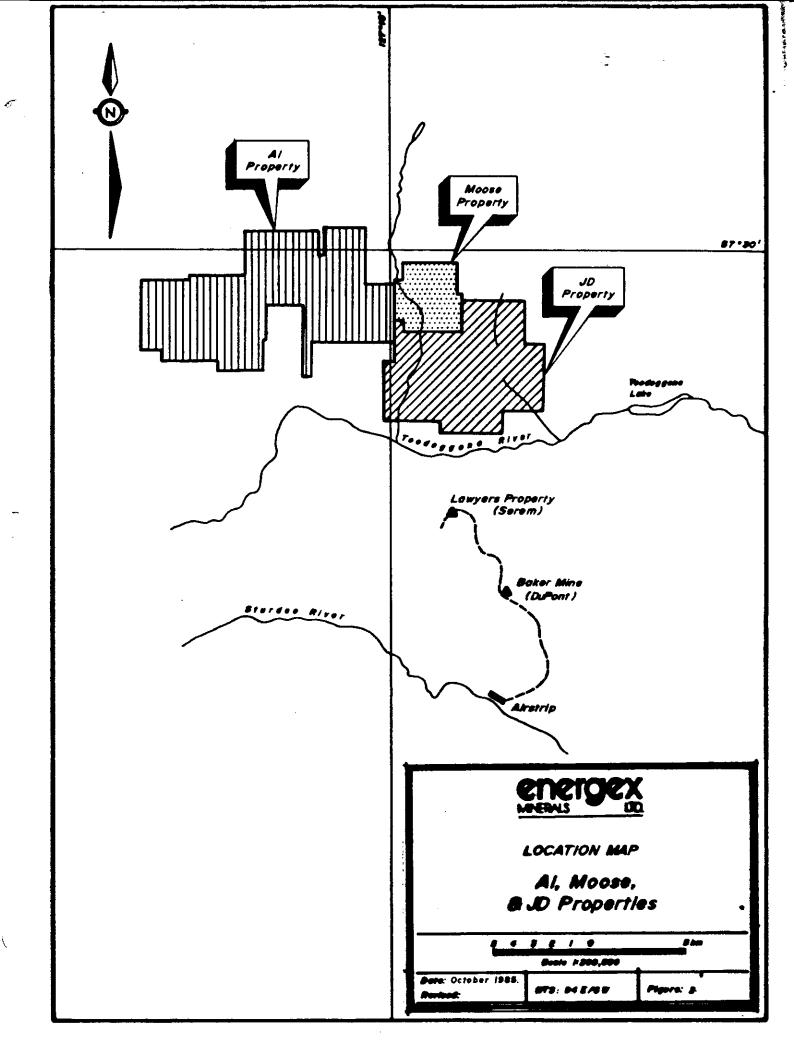


**Property** 

The Al property consists of 26 contiguous modified grid claims, comprising 298 units and 6 fractions. A table of claim data follows:

Claim Name	Record	Record Date	Mining Division	# of Units	Current Group	Expiry Date
Al 1	789	12Jun79	Liard	20	Hump 84	1995
Al 2	790	12Jun79	Liard	20	Bull	1995
A1 3	791	12Jun79	Liard	20	Hump 84	1995
*Al 4	792	12Jun79	Liard	20	Hyuk 84	Pending
A1 5	1439	18Jul80	Liard	10	Hyuk 84	Pending
*A1 6	1440	18Ju180	Liard	10	Hyuk 84	Pending
A1 7	1871	21 Apr 81	Liard	16	Hyuk84	Pending
A1 8	1872	21 Apr 81	Liard	16	Hump 84	1995
Bert	2012	13 Aug 81	Liard	20	Hump 84	1995
Ernie	2011	13Aug81	Liard	20	Hump 84	1995
Bull	2010	13 Aug 81	Liard	20	Bull	1992
Hyuk 1 (fr)	3026	11Jul83	Liard	1	Hyuk 84	Pending
*Hyuk 2 (fr)	3027	11Jul83	Liard	1	Hyuk 84	Pending
*Hyuk 3 (fr)	3028	11 Jul83	Liard	1	Hyuk 84	Pending
*Nii	3029	11Jul83	Liard	6	Hyuk 84	Pending
JO (fr)	4272	08Sep81	Omineca	1	Bull	1990
RJ (fr)	4273	08Sep81	Omineca	1	Bull	1990
Winkle	4099	13Aug81	Omineca	20	Sesame 82	1991
Chute	4100	13 Aug 81	Omineca	18	Bull	1992
Surprise	4098	13Aug81	Omineca	20	A/L 82	1987
Gerome	4097	13Aug81	Omineca	15	A/L 82	1987
Wankle	4095	13 Aug 81	Omineca	3	A/L 82	1986
Tinkle (fr)	4093	13 Aug 81	Omineca	1	A/L 82	1987
Was II	6249	29Aug85	Omineca	8	Bull	1996
Antoine Louis	4096	13Aug81	Omineca	10	A/L 82	1988
Furlong	4274	08Sep81	Omineca	6	A/L 82	1986

<sup>\*</sup>Subject claims, this report.



#### Location and Access

The property is situated approximately 300 kilometers north of Smithers, at 57°28'N latitude and 127°22'W longitude.

The Toodoggone River area is served by the Sturdee airstrip, which lies 30 kilometers to the southeast of the Al camp. The Sturdee strip was built to accommodate Hercules aircraft, which were used to service DuPont's Baker mine.

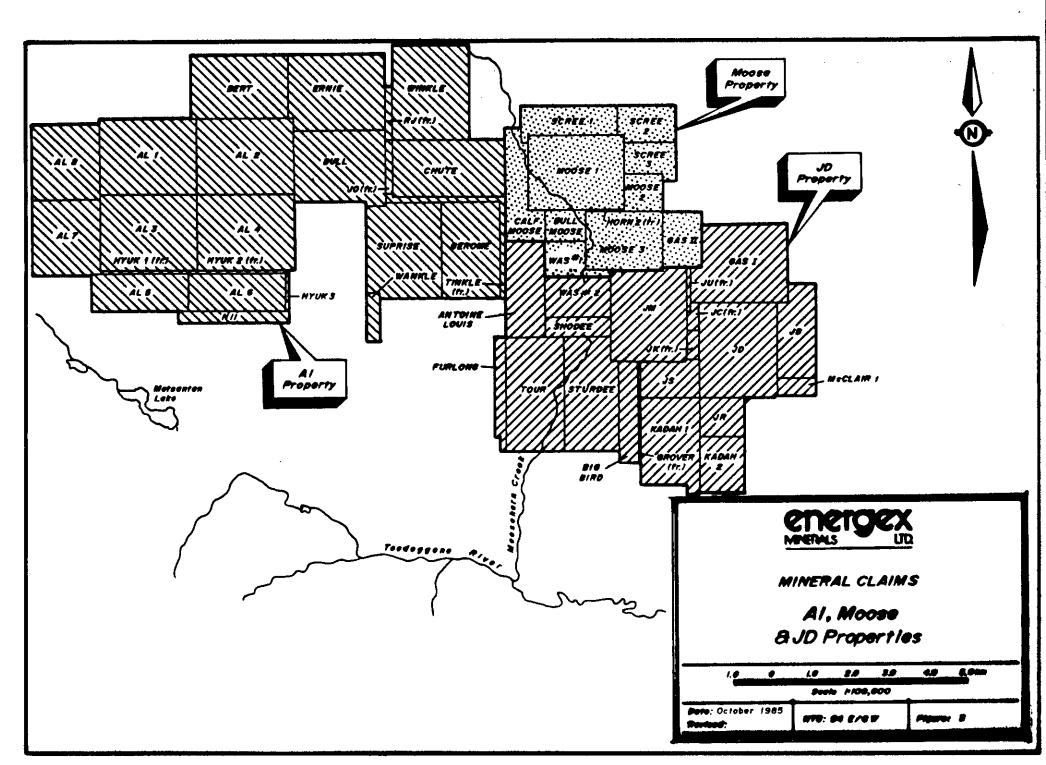
Access to the property is presently by fixed wing aircraft from Smithers and by helicopter from Sturdee strip. A road linking the Toodoggone area (S.E.R.E.M.'s Lawyers deposit) with the present terminus of the Omineca Mining Road is under consideration by the B.C. Government. If this road is completed, materials and personnel could be trucked to the roadhead and ferried to the Al property by helicopter, a distance of only 18 kilometers.

## Physiography, Vegetation and Climate

The claim block covers a gently rolling, deeply dissected upland surface, which extends east from Albert's Hump to Tuff Peak, and south from Tuff Peak to Metsantan Mountain. The upland area is bounded by the valleys of Metsantan, Moyez/Abesti and Moosehorn Creeks, and is drained by Antoine Louis Creek and a southwest flowing tributary of Metsantan Creek.

The greater part of the property lies above timberline at elevations of 1400 to 1700 meters. Vegetation here consists of low scrub and alpine grasses, with small stands of stunted Alpine Fir and krummholz. Forested areas fringing the alpine zone are dominated by spruce and fir, but stands of pine and poplar also occur.

The property is snowbound from early October until mid-June. The short summer season is typically cool and showery. Occasional snow showers occur throughout the summer months but accumulated snow does not linger for long.



#### **Previous Work**

Early work in the area of the present Al property consisted of a program of prospecting, hand trenching and rock sampling conducted by Newconnex on the Hump claims. This work, completed in 1973, was directed to the discovery of porphyry-type Cu-Mo deposits and was unsuccessful.

THe Al 1-4 claims were staked by Energex Minerals Ltd. in 1979, and were optioned to Texasgulf Canada Ltd. in 1980, together with the Moose and JD properties. Texasgulf completed reconnaissance geochemical and geological surveys in that year, and staked the Al 5-6 claims to cover large alteration zones on the north flank of Metsantan Mountain.

In 1981, more extensive and detailed grid-controlled geochemical surveys were conducted. Additional work included trenching and VLF-EM/magnetometer orientation surveys. The work produced encouraging results; the claim block was further enlarged by the addition of the Al 7-8, Bert, Ernie, Bull and Oscar claims.

The 1982 program consisted of geological mapping and rock geochemistry, reconnaissance and detailed soil geochemistry, IP surveys, backhoe trenching, diamond drilling, and a legal survey of legal corner posts. Drilling and trenching were concentrated on the Bonanza-Ridge alteration zones; additional holes were drilled on the Furlong and Hump zones. The drilling was technically successful but the results were erratic and only moderately encouraging. It had become apparent that extensive surface work was needed before mineralized zones were tested by drilling (Sutherland and Clark, 1982).

Accordingly, 1983 was a season of detailed surface exploration which included very extensive backhoe trenching and limited geological mapping and soil sampling. This work resulted in the discovery of the high grade "Verrenass" zone in the Bonanza-Ridge area, and the "Thesis II" mineralization south of the present camp area.

In 1984, extensive backhoe trenching and diamond drilling were conducted on five mineralized zones, including the Verrenass, Ridge and Thesis II, and the newly discovered Thesis III and BV (Barite Vein) zones. The drilling results varied; encouraging high grade intersections were made on the BV and Thesis III zones and assays from the other zones were of moderate grade (von Fersen, 1984).

The Al property, together with the Moose and JD groups, was returned to Energex Minerals Ltd. in late December 1984. Kidd Creek Mines Limited (formerly Texasgulf Canada Ltd.) retained a 15% net profits interest in the properties.

#### Geology and Mineralization

The Al property is underlain by dominantly andesitic porphyritic volcanic rocks, including flows, tuff and agglomerate. These are of Lower to Middle Jurassic age and have assigned to the "Toodoggone Volcanics" (Carter, 1972; Diakow, Pantaleyev and Schroeter, 1985).

The "Toodoggone Volcanics" have recently been subdivided into 8 units/formations, consisting of interlayered lava flows, ash flows and lapilli and crystal tuffs, with subvolcanic equivalents and associated volcaniclastic and epiclastic rocks.

Four of these units underlie the Al property; these include the basal Adoogatcho Creek Formation, the Moyez Creek Volcaniclastics, the Lawyers-Metsantan Quartzose Andesite and the Tuff Peak Formation.

The basal unit (1) is dominantly porphyritic reddish grey to dark brown quartzose biotite hornblende ash flow tuff, which is commonly welded to some degree. This unit outcrops on the west-central and northern section of the property (AL 1-4, 7-8, Bert, Ernie and Winkle claims). Overlying the basal unit on the north and east flanks of Tuff Peak, the Moyez Creek Volcaniclastic unit (2), consisting of conglomerate, crystal tuff, greywacke and minor limy sediments, outcrops in two east-trending bands.

The Lawyers-Metsantan Quartzose Andesite (3) underlies the Metsantan Mountain area, on the southern section of the property. This unit comprises mainly lava flows and flow breccias composed of porphyritic, green to grey biotite-hornblende plagioclase andesite, with minor lapilli tuff and rare welded tuff of similar lithology.

The Tuff Peak Formation (6), consisting of purple, grey and green augite biotite-hornblende plagioclase lava flows with minor crystal/lapilli tuff and subvolcanic sills and plugs, outcrops on the eastern section of the property. This unit in part directly overlies the basal unit and in part is in fault contact with it.

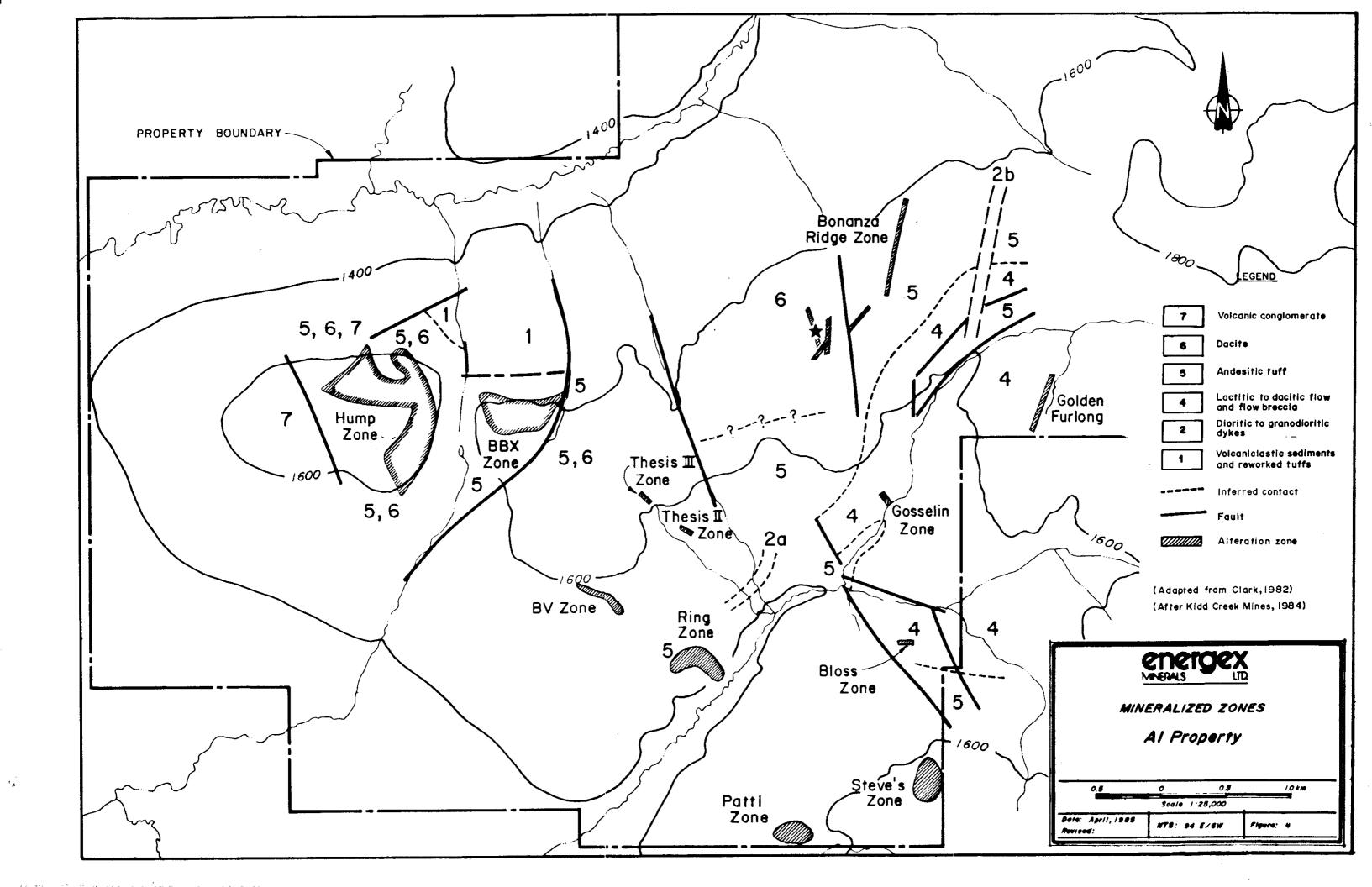
Alteration zones, some of large areal extent (25-75 ha), occur in large numbers on the property. They are characterized by strong, often complete argillization and silicification of the host rocks; pervasive alumitization is also present on Albert's Hump (AL 1, 3 claims). Alteration zones are apparently structurally controlled, mainly by north-northwest to north-northeast trending faults.

They typically contain intensely silicified cores surrounded by wide envelopes of argillic alteration. Subtypes, including silicification with pyrite, argillization with hematite/goethite, and silicification with hematite/goethite, have also been recognized.

Native gold, with minor silver, occurs within the silicified cores of many of the zones. This mineralization is almost always accompanied by barite, and the best grades are often found in highly porous rock, which apparently permitted easy access to mineralizing fluids.

To date, a total of 12 auriferous alteration zones, and many more geochemically anomalous zones, have been discovered. These are commonly shaped like elongated lenses in plan, and are commonly oriented northwest to northnortheast. One zone, the BV, is several hundred meters in length and is apparently an imbricated vein-fault system.

Alteration zones discussed in detail in this report include the Bloss, Patti, Steve's, Ring and Thesis III. Preliminary results from the Eric and Pond zones are also given.



#### Bloss Zone

The Bloss zone lies near the southeast corner of the Al 4 claim. It was discovered in 1982 during investigations of soil geochemical anomalies. It formerly consisted of a single outcrop on the west side of a small stream. The outcrop, a small scarp face measuring approximately 16 meters long (E-W) by 2 meters wide, returned a number of moderate gold assays from grab samples in 1982:

Sample	<u>Type</u>	Au ppb	Ag ppm
116A	Float	460	0.6
116B	Float	2900	0.5
116C	Float	740	9.2
116D	Grab	<b>4</b> 5	0.3
116E	Grab	440	1.9
116F	Grab	2100	9.1

These results were judged worthy of follow-up work (Clark and Sutherland, 1983). Accordingly, 6 backhoe trenches were dug in September 1985, in an attempt to extend the zone. Four of the trenches reached bedrock; the western and easternmost trenches bottomed in heavy boulder clay.

The Bloss zone has a steeply dipping, east-west trending core of completely silicified rock  $(A_5)$  apparently flanked by a clay alteration zone  $(A_2)$ . The core has a tabular, veinlike form which outcrops as a resistant spine. The south contact or wall of the siliceous core appears to be a south-dipping fault; the north contact is not exposed in most of the trenches, due to the steep scarp topography controlled by the spinelike expression of the resistant core.

The core zone is well fractured and is locally brecciated (Trench 4). Fractures contain traces of pyrite with abundant limonite and minor hematite. Barite is present but not abundant. The porosity is low except where (post-mineral?) fracturing and brecciation are intense.

A series of chip/channel samples was obtained from the four trenches. Results are as follows:

Sample	Trench	<u>Width (m)</u>	Au (g/tonne)
G-172	1	1.00	1.20
G-173	1	2.10	0.31
G-174	2	2.40	1.40
G-175	2	1.75	1.20
G-176	2	1.25	0.66
G-177	3	2.00	0.41
G-178	3	2.00	1.00
G-179	4	1.85	0.18
G-180	4	1.80	0.08

Further trenching with a large backhoe is warranted. The zone is open to the east, west and north. The tabular form of the exposed zone suggests that it will persist along strike for a significant distance.

## Patti Zone

This is a major hydrothermal center located on the south flank of Metsantan Mountain on the NII claim, 1.5 kilometers southeast of the Ring zone. It is at least 250 meters wide and 350 meters long and may be part of a much larger system. It is not as topographically positive as Steve's zone; much of the zone has been exposed by stream erosion.

The zone comprises two closely spaced, parallel, north-trending "spines" or hogback ridges of completely silicified rock  $(A_5)$ , surrounded by a large halo of advanced argillic  $(A_2)$ , argillic-siliceous  $(A_2-A_5)$ , and rare siliceous-pyritic  $(A_{7A})$  alteration. The central ridges coalesce on the south end of the zone, forming a massive silica outcrop approximately 60 meters wide.

The siliceous core has the form of an elongated pear in plan; it is sectioned by stream erosion at the south end of the zone, where it appears to widen downwards. The argillic envelope appears less symmetrical but its limits are obscured by its subdued topographic expression and resulting poor exposure.

The silicified core is typically composed of grey to buff amorphous silica. Vugs lined with tiny quartz crystals (druse) are locally common, particularly in the east-central section. Limonite-coated fractures are very common, as are small sections of breecia.

The clay-rich rocks enveloping the siliceous core are commonly grey-white to yellow-white, porphyritic, and pyritic or hematitic. In a few localized areas in the east-central and west-central sections of the zone, iron-rich argillic rocks are medium to dark brown, or yellow-green, due to more or less oxidized pyrite. Good outcrops of argillic rock are rare due to their susceptibility to erosion.

The primary structural trend of the Patti zone, reflected by its overall symmetry and the orientation of the siliceous core and peripheral tabular silicified zones, is north-south. However, superimposed on this dominant structure is a secondary southeast trending pattern of minor faults, "dry" fractures, and fracture-hosted barite veinlets. These features are most easily seen in the siliceous core but are somewhat obscure in the peripheral argillic halo. The secondary southeast trending fault/fracture pattern is interpreted to postdate the main hydrothermal (silicification-argillization) event. Later mineralizing activity, exemplified by the barite filled fractures, is considered to be contemporaneous with or possibly later than the fracturing and faulting.

The presence of gold mineralization, primarily within the siliceous core, is indicated by grab samples collected late in 1985.

The 10 best samples average 8.46 grams/tonne:

Sample #	<u>Туре</u>	Au (grams/tonne)	Comments
G-137	Grab	2.90	Core; A <sub>5A</sub> + ba
G-138	Grab	1.20	S. core, A <sub>5A</sub>
G-139	Grab	5.50	S. core, ba
G-140	Grab	58.50	S. core - ba vein
G-144	15 cm. chip	3.75	S. core - ba vein
G-146	Grab	1.80	Float (local) A7A
G-153	Grab	1.00	N. center A5A
G-159	Grab	3.80	N. center A <sub>5A</sub> + ba
B-251	Grab	2.20	E. edge
B-264	Grab	3.90	NW edge

The gold is apparently closely associated with massive barite in veins and breccias within the siliceous core.

The last two samples noted in the table were collected from two peripheral siliceous zones, containing abundant pyrite (A7A). Other peripheral siliceous zones did not return gold values over 1.0 grams/tonne.

It appears that gold was deposited at the same time as barite, possibly during a late stage hydrothermal event. Explosive depressurization during the same event may have caused the fracturing and brecciation noted in the siliceous core zone, with contemporaneous deposition of gold-barite mineralization.

Further work on the Patti zone itself should include detailed sampling of the siliceous core zone, with follow-up sampling of local "hot spots" within the argillic envelope. With hole locations based on the results of the detailed sampling, a diamond drill program is recommended to test the zone at depth.

Trenching, using a tractor-mounted backhoe, is warranted north and west of the presently exposed edges of the zone to search for gold bearing siliceous alteration zones. Such zones may not outcrop if they have high porosity or fracture density.

The country between the Patti zone and Steve's zone, 1 kilometer to the east, should be prospected, soil sampled, and trenched. This area has widely scattered outcrops of phyllic, argillic, and silicic alteration. Soil sampling at widely spaced intervals was conducted over the eastern part of this area by Kidd Creek Mines Ltd. in 1982, but this work was far too generalized for such an altered area. Future soil sampling should be conducted on 50 meter centers and should be accompanied by float prospecting, geological mapping, and rock sampling.

### Steve's Zone

This lies near the southeast corner of the Al 6 claim; its southern extremity is covered by the northeastern portion of the NII claim. The zone forms a prominent topographic high due to its erosional resistance.

Kidd Creek Mines Ltd. conducted reconnaissance level geological mapping on Steve's zone in 1982. A few rock samples were taken at the same time; one of these, taken from the northern section of the east "limb" of the zone, returned 1.30 grams/tonne gold. A single sample taken in 1984, from a barite-rich breccia

zone 150 meters south of the 1982 sample, assayed 2.70 grams/tonne gold. These results were considered by Energex personnel to be interesting and the zone was accordingly mapped at 1:1000 and sampled in more detail in late 1985.

Steve's zone is a large, roughly ovoid, hydrothermal alteration system approximately 300 meters wide and at least 450 meters long.

In general, the zone can be described as having a silicified core with a large envelope of advanced argillic alteration, similar to the Patti zone. In detail, however, the silicified core of the zone comprises three, and possibly four, separate siliceous outcrops with materially different fracture patterns, textures, and accessory mineralogy.

The largest and most competent outcrop forms a prominent, north-northeast trending hogback ridge in the west-central section of the zone. This is mainly composed of light grey cryptocrystalline quartz, with relatively few fractures or vugs  $(A_{5B})$ . The west side of the outcrop is a steep scarp terminating in blocky talus; the scarp appears to be the western limit of silicification and probably represents a contact with dominantly argillized rocks.

Separated from the large western outcrop or "limb" by an extensive area of felsenmeer is another silicified outcrop. This, too, forms part of a north-trending ridge, this time with a scarp on the east side. This outcrop is heavily fractured, brecciated, and iron-stained, particularly near its southern end.

To the south of this outcrop is a section of felsenmeer and swampy ground, from which rises a third silicified zone. This zone is also heavily fractured and brecciated, but it contains locally abundant massive barite as breccia matrix and veining.

It is probable that the three main outcrops or zones comprising the core of Steve's zone are separated by zones of argillic or argillic-silicic alteration. These alteration types are less resistant to weathering and erosion and tend to underlie topographically negative areas, as is the case at Steve's zone.

Approximately 300 meters southeast of the center of Steve's zone is a discrete outcrop of silicified rock, exposed at the south end of a tapering north trending

low ridge which may represent a buried silicified zone. The outcrop forms a south facing, frost-riven scarp, which probably marks the southern limit of silicification. No further outcrop is evident for several hundred meters to the south of the scarp, suggesting that this area is underlain by argillic alteration or unaltered volcanic rocks.

Accessory minerals in the core of Steve's zone include limonite and barite, and rare hematite, sericite, and clays. Limonite is very common in the northern and southern siliceous outcrops on the east side of the zone, where the mineral coats fracture planes and cavities in breccias.

Barite is common only in the southeastern section of the core zone, where it occurs as breccia matrix in zones up to 1 meter wide, and in massive veins up to 15 centimeters wide. Narrower stringers of massive barite, containing occasional angular fragments of quartz, occur on the extreme south end of the west "limb" of the core zone. None of the breccia zones, veins, or stringers containing barite can be traced for more than a few meters along strike, suggesting that they may occupy gash or tension fractures within the silicified host rocks. However, en-echelon veins and stringers can be traced for tens of meters, even though the individual features may be discontinuous.

Further work, in the form of detailed rock sampling, float tracing, hand trenching and backhoe trenching is needed to determine the size and surface grade of the barite breccia/stringer vein zone in the southeast section of Steve's zone. Diamond drilling will ultimately be required to test the barite/gold mineralization at depth.

Backhoe trenching would also be a useful method for exploring felsenmeer and swamp covered sections of the core of the zone, and its northern and southern extensions.

#### Ring Zone

The Ring zone, named after a clearly defined ring-shaped air photo feature, is an extensive area of argillic to siliceous alteration which extends southeast from the south end of the BV zone onto the Al 4 claim.

The altered area is nearly 600 meters long and is at least 300 meters wide. The air photo "ring" lies within this area, but is apparently more the result of vegetative patterns controlled by drainage and exposure than bedrock structure or lithology.

The dominant alteration types exposed in natural outcrop within the Ring zone are silicification  $(A_5)$  or silicification-argillization  $(A_5-A_2)$ . Trenching has indicated, however, that argillization is by far the most important and widespread alteration type, and that silicification does not often extend beyond the boundaries of the natural outcrops.

The trend of primary alteration features in the Ring zone appears to be north to north-northeast, if the orientations of individual silicified zones are used as indicators.

There appear to be two fracture trends, to the southeast and north-northeast. The north-northeast trend is dominant within siliceous outcrops, whereas the southeast trend is more apparent within peripheral argillized zones.

The silicified zones occur at intervals along a roughly linear southeast trend, extending from just southeast of the BV zone to a steep bluff overlooking a major stream valley. The topography south of the stream valley is relatively subdued and no outcrop is found on trend with the Ring zone. Any extensions of the zone across the valley will require backhoe trenching to locate.

Typically, the silicified zones within the Ring zone are composed of cryptocrystalline quartz, with considerable limonite on fracture planes and as vug filling. Barite is rare. The outcrops are heavily fractured and brecciated. Individual fragments of quartz display crude banding typical of welded tuff, particularly in the large outcrop forming the bluff in the southeast section of the zone. However, this banding could also be a hydrothermal texture, common in epithermal deposits.

The argillized rock comprising the bulk of the zone is commonly bone-white to buff-yellow, porphyritic, and only slightly siliceous. Local sections contain abundant hematite; a breccia texture is common, with white argillized clasts in a

maroon matrix of hematite and clay, giving a distinctive mottled or 'swirled' appearance. Pyrite is restricted to very localized occurrences within the argillized rocks, but abundant limonite indicates its former presence. Ferricrete is common in boggy areas, and a very large and prominent ferricrete gossan of hydromorphic origin is developed downslope from the silicified, bluff-forming outcrop overlooking the creek in the southeast area of the zone. This gossan is in all respects similar to those originating from the Thesis III zone.

The distribution of gold in the Ring zone is typical of the other major alteration zones on the Al property in that strongly anomalous to economic-grade values are restricted to zones of strong silicification containing little or no clay. A large number of samples was taken from argillized rocks in the Ring zone to confirm this pattern; the average gold content of the non-silicified rocks is 17 ppb, essentially equal to background. Gold values from silicified outcrops average approximately 250 ppb; the highest value obtained in 1985 was 1600 ppb, although sampling by Kidd Creek Mines Ltd. in 1981 returned an assay of 14.74 grams/tonne from the same area.

Further work in the Ring zone should be focussed on two areas with high (greater than 1.0 gram/tonne) gold values. These are located on the northwest and southeast sections of the zone.

Backhoe trenching is needed in both these areas; this work should be directed with a regard to the possibility of north-northeast and southeast trending extensions of mineralized zones. In addition, work on the northwest part of the zone should be conducted to prove or disprove a direct structural connection between Ring zone and BV zone alteration; this would entail further trenching on the south end of the BV zone as well as to the northwest of the Ring zone.

#### Eric Zone

This zone lies 1 kilometer south of the Bonanza-Ridge area. It was discovered by geophysics and partially trenched very late in the 1985 season; trenching was not completed due to heavy snowfall. A total of 10 grab samples was obtained from the central 3 trenches. Results are as follows:

Sample	Au (ppb)
85-ET-1	5
85-ET-2	170
85-ET-3	350
85-ET-4	240
85-ET-5	45
85-ET-6	60
85-ET-7	10
85-ET-8	10
85-ET-9	120
85-ET-10	60

Due to the near-blizzard conditions prevailing at the time, no geological mapping was completed. The sampled material was limonite-stained silicified and argillized porphyritic volcanic rock  $(A_5-A_2)$ .

The results of the trench sampling are only moderately encouraging, but the anomalous gold values indicate the presence of an auriferous alteration zone of undetermined size.

Further backhoe trenching is warranted to explore for better grade material.

### Pond Zone

This zone lies about 500 meters east of camp, in the northwest corner of the Al 4 claim.

As with the Eric zone, the presence of alteration in the Pond zone was suggested by a sharp low resistivity-moderate resistivity contact pattern outlined by the single-line reconnaissance IP survey run late in the 1985 season. The zone is also marked by a small outcrop of silicified rock discovered and sampled by Kidd Creek Mines Ltd. in 1984.

Backhoe trenches dug very late in 1985 exposed weathered and highly fractured silicified and argillized bedrock north and south of the outcrop. Geological mapping was not completed due to heavy snowfall, but several sections of silicified rock flanked by limonite or hematite stained argillized rock were

noted. The northernmost trenches bottomed in ferricrete (argillized rock fragments cemented together by limonite) which probably overlies argillized rock.

Gold values obtained were generally low except from the silicified outcrop (170 ppb Au) and Trench P-8 (190-260 ppb Au). Samples taken included grab, chip, and channel types. The sampling represents a first-pass evaluation and detailed sampling is needed to clarify the pattern of gold distribution.

Additional backhoe trenching is required in the Pond area, between Trenches P-4 and P-8, to search for better grade material and to shed some light on the structure of the area.

#### Thesis III Deposit

The Thesis III gold deposit is hosted by a complex epithermal alteration system located on the Al 3 and 4 claims. Gold mineralization was first indicated by a weakly anomalous gold value (115 ppb) in a soil geochemical sample taken by Kidd Creek Mines in 1981; detailed follow-up soil geochemical sampling in 1983 returned gold values of up to 3,300 ppb within a 200 meter x 200 meter area. This area was prospected early in the 1984 field season and native gold mineralization was discovered in a small outcrop in the core of the deposit. Subsequent backhoe trenching later in 1984, and diamond drilling in 1984 and 1985, led to the recognition of an important gold deposit.

The alteration system hosting the gold deposit comprises at least three sublinear parallel "core" zones of intense silicification, separated and surrounded by haloes of intense argillic alteration developed in porphyritic andesite. The alteration system appears to be controlled by a northwest trending fault system, which is also thought to control the Thesis II alteration zones 400 meters to the southeast.

The Thesis III alteration system has been explored by trenching along 200 meters of strike; the system is at least 100 meters wide. Gold occurs with barite within the intensely silicified "cores" of the alteration system. This mineralization is hosted by veins and breccias, thought to postdate the main hydrothermal (silicification-argillization) event.

The internal structure of the Thesis III system is complex; minor faults have displaced blocks of gold-bearing silicified rock and juxtaposed them against relatively barren argillized blocks. However, apparent lateral fault offsets rarely exceed a few meters, so the overall continuity of the zone is unaffected.

Higher grade gold mineralization is hosted by intensely silicified rock with a characteristic porous, vuggy texture, the result of leaching of corroded, clayaltered plagioclase phenocrysts. The vugs are commonly partially filled with barite crystals (druse). Spectacular masses of dendritic or 'mossy' gold, to 1 centimeter in diameter, occur on barite druse; however, most of the gold is finer (10-100 microns) and is locked into barite grains (Sutherland, 1984).

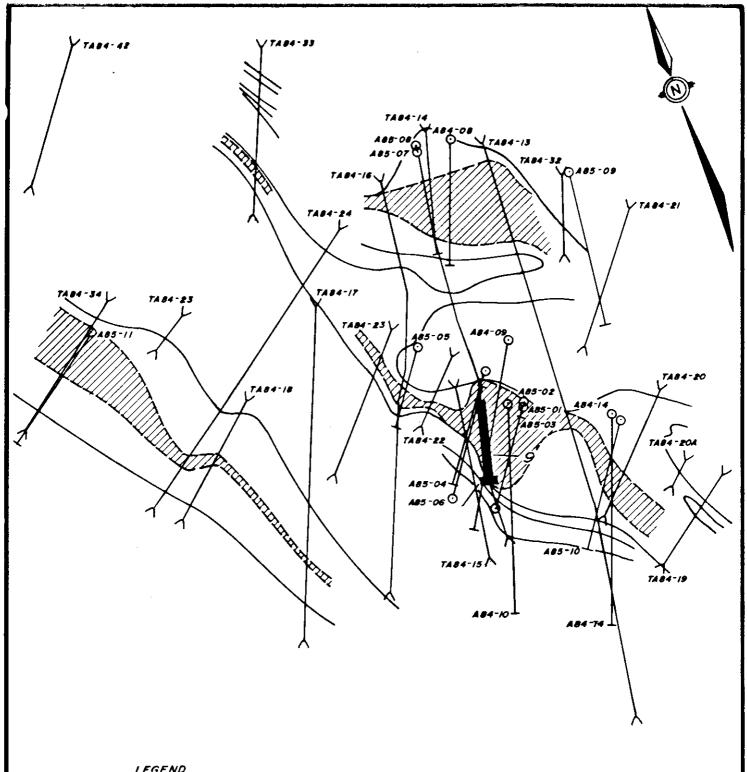
## Diamond Drilling - Thesis III Deposit

Diamond drilling on the Thesis III deposit in 1985 was conducted in two phases; the first, involving holes A85-01 to A85-11, was designed to test the central section of the deposit, and the second, involving holes A85-30 to A85-35, mainly tested peripheral sections. A total of 945 meters of HQ core was recovered from the 17 holes.

Most holes were at 10 to 20 meter spacings and were drilled from both sides of the structure in the central part of the deposit. Four holes were drilled to provide additional information on the two sub-parallel structures.

HQ (6.3 centimeters) diameter core was used in order to improve recoveries obtained by Kidd Creek Mines Ltd. in 1984 drilling. One 1984 hole, A84-10, intersected a 16.7 meter section grading 32.25 grams/tonne gold, but recovery was poor (30%).

In the 1985 drilling, high gold values were obtained over significant core lengths in the central section of the deposit. Sections of core selected for sampling, including all silicified rock (A<sub>5</sub>), were halved using a diamond saw. Individual sample lengths were mainly 0.5 and 1.0 meters. Some of the higher grades over 0.5 meter core lengths include 710.4 grams/tonne gold, in hole A85-01, and 1375.0 grams/tonne in hole A85-10. Visible gold is readily apparent in the higher



## LEGEND



Mineralization

Fault

Bulk sample

Diamond drill hole

Trench

# energex Merals LTD

Ai Property THESIS III ZONE

PLAN OF GEOLOGY AND DRILL HOLES

100	10	20	30	40	
	Scale	1110	200		
DATE: DEC., 1985	NTS	94E (	<b>W</b> /8	FIGURE	r : 5

grade sections, which presents a potentially difficult sampling problem. To ameliorate this situation, samples were initially fire assayed (20 gram split) and high assays were cross-checked at a second laboratory. A program of reassaying, using a 30 gram reject split and multiple assays, was completed in mid December 1985.

The central Thesis III deposit was drill tested on four section lines 10 to 15 meters apart and by step-out holes to the northwest and southeast. Hole A85-34, 75 meters northwest of the area of detailed drilling, intersected 2.85 grams/tonne gold over 1.5 meters. Hole A85-35, just southeast of one of the better holes (A85-10), is believed to have been drilled principally in the hanging wall of the zone from which a 5.5 meter section assayed 3.27 grams/tonne gold. A85-33, 40 meters southwest, intersected low gold values and may have been terminated prior to intersecting the zone.

Excluding the northwest drill hole, the deposit has been tested over a strike length of nearly 100 meters and to a depth of up to 40 meters. The mineralized structure dips steeply southwest to northeast and the average true width is approximately 10 meters.

The northeast zone was tested by three drill holes in 1985. Two of these, A85-07 and -08, drilled from the same setup, intersected lower grades of mineralization (2.7 to 4.1 grams/tonne gold) over core lengths of 7.7 to 13.4 meters. The best value in hole A85-09 was 2.36 grams/tonne gold over one meter; this hole may have been drilled subparallel to the structure. Hole A85-11, drilled to test the west structure, intersected 10 meters grading 2.00 grams/tonne gold.

The 1985 drilling confirmed consistent gold mineralization in the central part of the Thesis III deposit, and left the structure open to the southeast and to depth.

#### Conclusions and Recommendations

## A. Bloss Zone, et al

The work carried out on the six zones described in this report has underscored the fact that gold mineralization on the Al property is widespread and that it is directly associated with silicification and occurs with barite.

Moderate gold values (1-3 grams per tonne) were obtained from the Bloss, Steve's and Ring zones. More surface work, including backhoe trenching and detailed rock sampling, is required in these areas to define better grade mineralization and drill targets.

Moderate to high gold values were obtained from the Patti zone. Detailed surface sampling is needed to pinpoint drill targets but present indications are that drill testing of the Patti zone during the 1986 season is warranted.

The Eric and Pond zones are in an early stage of evaluation; moderately anomalous gold values were obtained from these zones but considerable additional backhoe trenching, mapping and sampling will be required to delineate higher grade areas.

The 1985 work proved the value of the backhoe as an exploration tool. It is recommended that a backhoe-mounted crawler tractor be leased or purchased in order to conduct trenching on a full time basis in 1986.

Exploration of known silica-barite-gold occurrences on the Al property is far from complete since only three seasons of intensive work have been completed and much effort has focussed on a small percentage of known showings. Potential still exists for new discoveries using conventional prospecting and follow-up investigation of soil metal anomalies. Application of these techniques has resulted in the discovery of all the auriferous zones known to date. Backhoe trenching of float and soil metal anomalies on a systematic basis has barely begun.

Gold-bearing silica-barite occurrences that remain essentially totally unexplored include 3 unnamed zones 1 kilometer southeast of Albert's Hump, within the BBX zone and 400 meters northwest of the north end of the Thesis I float train. All of these are backhoe trench targets of higher priority than the Eric or Pond zones. In addition, the Gosselin zone, 1 kilometer north of the Bloss structure, has yet to be visited by Energex personnel and was not trenched or drilled by Kidd Creek Mines Ltd.

Follow-up prospecting, resampling and trenching of gold soil anomalies in areas devoid of outcrop, which abound on all parts of the property, have been initiated but are far from complete. Enigmatic anomalies of potential importance include those south and west of the BV zone, north, south and east of Albert's Hump, east of camp (Thesis I), between the Bloss and Steve's zones, and the Muzzer grid and Bonanza Ridge areas. It should be noted that the explaining of gold soil anomalies using the theory of northern dispersion of float from certain zones, notably the Thesis II and III, Steve's, Bingo and Bonanza Ridge, is based only on a theory and should be subjected to rigorous testing.

## B. Thesis III Deposit

Exploration work, including trenching and diamond drilling, indicates the presence of potentially economic gold mineralization in the central silicified zone of the Thesis III deposit. The gold is in native form, and occurs in barite-quartz veins and breccias within intensely silicified, porous, vuggy rock.

Drilling conditions are difficult; the 1984 program was plagued by poor core recovery and very poor ground conditions. Larger-diameter (HQ) holes drilled in 1984 alleviated the problem somewhat, but high bit consumption made the drilling cost very high. Thinwall drilling will be conducted in 1986 in an attempt to cure the problem.

To date, drilling has indicated gold mineralization along 180 meters of strike and to 40 meters depth. Widths, while quite variable, range up to 15 meters, using a 1 gram/tonne grade cutoff.

Further work should include trenching, stripping, detailed geological mapping and diamond drilling. Stripping operations, necessary for detailed mapping leading to a greater understanding of this complex deposit, should be limited to the thinly-covered drilled-off section of the alteration zone. Trenching should be conducted north and south of the deposit, to explore for continuations along strike. Diamond drilling should be guided by previous drill results and ongoing trenching, and should be directed to depth as well as along strike.

#### **BIBLIOGRAPHY**

- 1. Carter, N. (1972); Toodoggone River Area and Chappelle, Geology, Exploration, and Mining in British Columbia 1971, p.63-70.
- Diakow, L.J., Pantaleyev, A., and Schroeter, T.G. (1985); Geology of the Toodoggone River Area, NTS 94E. B.C.M.E.M.P.R. Preliminary Map 61.
- 3. Rodgers, T. (1972); Report on Geology and Geochemistry of the Met, San, and Tan Groups for Sumac Mines Ltd. B.C.M.E.M.P.R. Assessment Report 4060.
- 4. Rodgers, T., and Scott, T.C. (1973); Report on Geology and Geochemistry of the Met, San and Tan Groups for Sullivan and Rodgers. B.C.M.E.M.P.R. Assessment Report 4681.
- 5. Sutherland, I.G. and Clark, J.R. (1982); Report on Geological Mapping and Geochemical Sampling on the Al Property. B.C.M.E.M.P.R. Assessment Report 10226.
- 6. Sutherland, I.G. (1982); Report on Geology, Geochemistry and Diamond Drilling on the Bull, Chute, Surprise and Gerome Claims. B.C.M.E.M.P.R. Assessment Report 10708.
- 7. Sutherland, I.G. (1982); Report on Geology and Geochemistry of the Al Claims. B.C.M.E.M.P.R. Assessment Report 10709.
- 8. \_\_\_\_\_, (1983); Report on Geology, Geochemistry, Trenching and Diamond Drilling on the Al Property. B.C.M.E.M.P.R. Assessment Report 11157.
- 9. \_\_\_\_\_, (1984); Final Report on the Al Property. Private Report for Kidd Creek Mines Ltd.
- 10. Yoshida, H. and Kawasaki, K. (1973); Geophysical Report on I.P. and Ground Magnetic Surveys on the Met, San and Tan Groups for Sullivan and Rodgers. B.C.M.E.M.P.R. Assessment Report 4680.

#### CERTIFICATE

I, George W.G. Sivertz, residing at 6100 Twintree Place, Richmond, British Columbia, do hereby declare:

- 1. I am a geologist and have practiced my profession for 10 years;
- 2. I received a B.Sc. (honours) degree in Geology from the University of British Columbia in 1976;
- 3. I am a member of the C.I.M.M. and a Fellow of the G.A.C.;
- 4. I am the author of this report and was directly involved in the 1985 Al property exploration program on a full time basis.

February, 1986 Vancouver, B.C.

George W.G. Sivertz

Appendix 1
Statement of Expenditures

# Al 4 Claim

## Statement of Expenditures

# Thesis III Diamond Drilling

# June 27-29 and July 4-8, 1985

Joanne Black Louise Eccles Marie F. LeDoze	Man Days 7.0 7.0 7.0	Rate \$ 67 175 100	* Total 469.00 1,225.00 700.00
Laura Louie	7.0	100	700.00
Consultants Rapitan Resources Ltd. Toodoggone Resources			1,575.00 1,575.00
Food and Accomodation 70 man days @ \$50			3,500.00
Mobilization/Demobilization Air North Charters (109 Northern Mtn. Helicopt		7,035.66)	1,423.00 4,703.57
Vehicle Rentals D-4 Cat, 7 days @ \$600	ŀ		4,200.00
Equipment/Supplies (10% x \$9,716.91)			971.69
Instrument Rentals Rock Saw Theodolite	7 days @ \$5 1 day @ \$5		350.00 50.00
Laboratory Analysis  CDN Resource Labs  CDN Resource Labs (se	econd assays)		4,046.79 1,608.00
Contract Work Surveying: Kevin Cosw Drilling: J.T. Thomas			200.00
		, 10: 954' x \$31.00 954' x \$3.00/	
Report Preparation Drafting and reproduct	ion		1,600.00
	TOTAL		\$61,333.05

## Al 4 Claim

# Statement of Expenditures

# Thesis III Diamond Drilling

# July 20-28, 1985

Field Personnel		_			
Joanne Blac Louise Eccl Marie F. Le Laura Louis	ek les eDoze	6.0 6.0 6.0 6.0 6.0	Rate \$ 67 175 100 100	\$	Total 402.00 1,050.00 600.00 600.00
_	sources Ltd. Resources L	.td.			1,350.00 1,350.00
Food and Accome 60 man day					3,000.00
	nobilization Charters (10% tn. Helicopte				1,423.00 4,703.57
Aircraft Support ALC Airlift	t Corp.				3,422.25
Vehicle Rentals D-4 Cat, 6	days @ \$600				3,600.00
Equipment/Suppli					971.69
Instrument Renta Rock Saw Theodolite	ı <u>ls</u>	6 days 1 day (			300.00 50.00
Laboratory Analy CDN Resou CDN Resou	rce Labs				3,741.42 1,208.00
	Kevin Coswa J.T. Thomas	-			200.00
_			, 35: 1127' x \$31 1127' x \$3.		34,937.00 3,381.00
Drafting & Repro	duction of Pl	ans/Section	ns:	_	1,350.00
			TOTAL	<u> </u>	64,258.93

# Al 4, 6, Hyuk 2, 3 and Nii Claims

## Statement of Expenditures

# Bloss, Patti, Steve's, Ring, Eric and Pond Zones

## August 13 - September 19, 1985

Field Personnel	5	<b>7</b> 0.4	m 4.1
Eric Birkeland	Man Days 2.0	<u>Rate</u> <b>\$</b> 175	* Total * 350.00
Ian Campbell	1.0	100	100.00
William A. Howell	12.0	175	2,100.00
Frank B. Gigliotti	1.5	125	187.50
George W.G. Sivertz	20.0	175	3,750.00
Food and Accomodation 44.5 man days @ \$50			2,225.00
• -			2,20100
Mobilization/Demobilization			1 492 00
Air North Charter (10 Northern Mtn. Helicop		7 035 66)	1,423.00 4,703.57
Northern with Nencol	iters (10% x 44	(1,000.00)	1,100.01
Aircraft Support			
ALC Airlift Corp.			2,317.50
Vehicles Rentals			
Cat	4 days (32)	hr. @ \$75)	2,400.00
Backhoe	4 days (32)	hr. @ \$100)	3,200.00
Equipment/Supplies			
$(10\% \times \$9,716.91)$			971.69
Instrument Rentals			
Theodolite/Transit	2 days @ \$	50	100.00
Tabanakanya Amalusia			
Laboratory Analysis CDN Labs			3,118.07
021. 2450			***************************************
Contract Work			
Surveying - K. Coswar			400.00
Backhoe - S. Jaycox	4 days @ \$		1,000.00 800.00
Cat - J. Perreault	4 days @ \$	200	800.00
Report Preparation			
G. Sivertz	10 days @	<b>\$</b> 175	1,750.00
Drafting, materials, re	eproduction		1,500.00
	TOTAL		\$32,396.33

# Appendix 2 Analytical Results - Surface Samples

### ENERGEX V ERALS LTD. TOODOGG PROPERTY DRILL / SAMPLE RESULTS

H =

AREA AL PROPERTY
GEROME CLAIM

DRILL HOLE NO.

WAH SAMPLES.

Sample	interval	Length	Au	Ag	Cu	Pb	Zn	<del>7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</del>
No.	(m)	(m)	ppb g/te	ppm g/te	ppm %	ppm %	ppm %	Comments / Repeats
856222	Rocks		5	5.0				GERONE
223	/1		660	7100 164				. H
224	71		5	1.7				<b>†</b> 1
225	11		5	1.3				ž i
226	11		220	0.5				11
227	SOIL		5	0.1				11
7 229	SOIL	į	5	0.3				1+
230	. Rocks		10	1.3				11
231	Rocks		5	1.4				11
232	Soil		5	0.2				11
233	17		10	0.1				11
234	11			0.2				//
235	• "		5	0.2				,,
234	,,		5	0.1				
237	, ,		5	0.1				,,
238	• •		5	0.2				//
239	',		5	0.1				,,

228 Soil .

1 1

### ENERGEX MINIERALS LTD. TOODOGG PROPERTY DRILL / SAMPLE RESULTS

AREA		DRILL HOLE NO.	WH H
GERAM	<u> </u>		

Sample	Interval	Length	Au	Ag	Cu	Pb	Zn	
No.	(m)	(m)	ppb g/te	ppm g/te	ppm %	ppm &	ppm %	Comments / Repeats
35B240	Soir		30	0.3				GEROME
241	11		5	0.2				"
242	11			0.2				"
243			30	0.5				"
244	11		5	0.1				,,
245	"/		5	0.7				"
246	.,		5	0.1				"
247	f I		5	2.4				"
248			10	0.5				17
249			5	طال				"
	·							

1.1"

AREA

PATD ZONE (NU CLAIM)

DRILL HOLE NO.

WA H Samples

Sample	Interval	Length	Au	Ag	Cu	Pb	Zn	
No.	(m)	(m)	ppb g/te	ppm g/te	ppm %	ppm %	ppm %	Comments / Repeats
858 250	Rack		20					
251	U		2350 2.20					•
252	11		65					
253	Soil		30					
254	Rock		370					
255	No San PLE				$\geq \leq$	><	><	
256			570					
≥ 257	. 11		5					
258	ti.	·	5					
259	11		5					
260	1 P		5					
261	•		5					
262			95					
263	"		60					
264	, ,		32003,90					
265	,,		30					•
266	/ 1		50					

**AREA** 

PATTI ZONE (NII)

DRILL HOLE NO.

WAH SAMPLES

Sample	Interval	Length	Au	Ag	Cu	Рь	Zn	
No.	(m)	(m)	ppb g/te	ppm g/te	ppm %	ppm %	ppm %	Comments / Repeats
85B 267	ROCK		1010					
268	"		430					
269	,,		10					
270	1,		5					
271	• •		120					
272	"		250					
273	**		60					
274	. "		20					
275	"		50					
	•							; ;

AREA:	Ring Zone -	Trench no.'s	1-4
	Trenches		

Sample No.	interval (m)	Length (m)	Au (gms)	Repeat (gms)	Avg (gms)	Meters X Grams	Calculations/ Comments
85 B-278	gnab		55	-			Trench 1
13-279	\$1		15	7		:	4
B-280	Я		10				4
B-281	•		5				4
B-28Z	ħ		5				n
B-283			5				И
B-284	H		10				A
B-785	v		30				4
B-286	٠		15				4
B-287	٠		30				4
B-288	4		5				٨
B-289	k		20				Trenchz
B-290	<b>L</b> o		30				4
B-291	•		10				н
	v		35				4
B-292 B-293	la .		50				и
3-294	h		125				*
B-295	И		70				4
B-295 B-296 B-297 B-298 B-299	И		1000				Trench 4
B-297	٨		20				. 4
B-298	,		55				u
B-299	n		390				Trench 3

AREA: Ring Zone - TRENCH NO. Trenches 358,

Trenches 10,11,12,13

Sample No.	interval (m)	Length (gms)	Repeat (gms)	Avg (gms)	Meters X Grams	Calculations/ Comments
85 B-300	grab	15				Trench 3
B-301	•	5	,			Trench 3 Trench 5
B-302	6-7	10				4
B-303	n	55			· · · · · · · · · · · · · · · · · · ·	Trench 3
B-304	ė.	5				Trench 8
B-305	И	20				Trench 38
B-306	a	10				^
B-307	٨	80				Trench 11
B-308	4	5				Trench 11
B-309	И	20				Trench 10
B-310	`4	(00				Trenchiz
B-311	ч	40				и
B-312	٨	65	·			и
B-313	м	80				и
B-314	<b>u</b>	10				и
B-315	и	90				n
B-316	A	55				n
B-3/8	×	. 12				Trench 13
	^	80				4
B-319 B-320 B-321	a	30				V
B-321	1	190	1			<b>n</b>

AREA:	Ring	Zone		TRENCH NO.	Trenches
			Trenches	13,14,	15

Sample No.	Interval (m)	Length (m)	Au (gms)	Repeat (gms)	Avg (gms)	Meters X Grams	Calculations/ Comments
<b>B</b> S B-322	gnab		ba				Trench 13
B-323	4		lleco	;			A
B-324	n		145				n
B-325	4		140				n
B-326			30				4
B 327	4		5				Trench 14
B 328	ч		20				Trench 15 Trench 15
B 329	и		35				Trench 15
85 G-187	4		20				Trench 7

### ENERGEX MALERALS LTD. TOODOGG( PROPERTY DRILL / SAMPLE RESULTS

AREA	Actrop	DERTY	DRILL HOLE NO.	
An Poli	ers House	4 BING 3	ne	,

Sample	Interval	Length	Au	Ag	Cu	Pb	Zn	
No.	(m)	(m)	ppb g/te	ppm g/te	ppm %	ppm %	ppm %	Comments / Repeats
85G 78	GRAB	FLOAT	130	0.3				A.H. ROAT JUST E. LH8403 47A
	CEAR	RINGRONE	100	0.4				28675N   18920E * py-Lim FS BRPHYRY
ଓଡ	GRAB	FINE ZONE	70	0.4				28675N   18920 E #
G81	GRAB	PING ZONE		0.3				28635 N   18920 E #
G82		FLOAT		0.3				28800 N / 18910 E A2 1AS FLOAT 288 51 N / 18073 E *
Ğ <b>8</b> 3	GRAB	RING ZONE	-	1.6				PSQ + BARITE
G84	CHIP (SOCA)	RING ZONE	60	1.2				28839 N / 18160E # ASA + Bauite 28820N / CFEEK / 28820N
	ROCK CHIP	RING ZONE		0.2				PURITIZED OIC
	PORCHIP	RING ZONE FLORT	25	0.3				CREEK 18914 E
3 161	GRAL	RING ZONE SUBCADP	180	1.8				28816N/18072 € *
B162	GRAB	RING ZON E	110	0.3				28847N/1807/E *
	•							

1 1'

ENERGEX RALS LTD. TOODOGGONE PROPERTY DRILL / SAMPLE RESULTS

AREA

AL Property Ring Zone

DRILL HOLE NO.

Swentz Aug 17-19

6-86 grab subcnop 5 0.10 29400N/18386 E 700 m NNE Ring 20 6-87 grab outcrop 10 0.10 29350N/18384 E 650 m NNE Ring 6-88 grab subcnop 15 0.10 29350N/18394 E 470 m NNE Ring 6-88 grab subcnop 15 0.10 29350N/18498 470 m NNE Ring 6-89 1.5 m chip of 0/2 30 0.20 28672N 1827E 6-90 1.0 m chip hem. of 25 0.20 28600N 19200 E 70 70 70 70 70 70 70 70 70 70 70 70 70	Sample No.	Interval (m)	Length (m)	Рь %	Zn - %	Cu %	Au g/tonne	pp Ag g/tonne	Comments / Repeats
G-86 grab - 10 0.10 27350x/18374E  G-87 grab outcrep 10 0.10 27350x/18374E  G-88 grab subcrep 15 0.10 2770x/18740E  G-89 1.5m chip o/c 25 0.10 28672x 183276  G-90 1.0m chip ha/A5+  G-90 1.0m chip ha/A5+  G-91 grab A2/A5  G-92 grab haccua 15 0.10 28550x/18275E  G-93 grab A5+A6  G-94 grab A6+77  G-95 grab A5-A6  G-96 grab A2-A5  G-97 grab A2-A5  G-98 grab A2-A5  G-98 grab A2-A5  G-99 grab A2-A6  G-90 G-90 Grab A2-A6  G-90 Grab A2-A6  G-90	85-6-85	grab	Subcrop	·			20	0.10	~29420N/18350 E 700m NNE Ring Zone
G-88 gnab Subcrop  G-88 gnab Subcrop  G-89 1.5m chip O/C  G-89 1.5m chip O/C  G-90 1.0m chip har/ast  G-91 gnab Az/Ast  G-92 gnab Az+ha  G-93 gnab As-ba  Ii, he.  G-94 gnab As-As  G-95 gnab As-As  G-96 gnab Az-As  F-97 gnab Az-As  F-98 gnab Az-As  F-98 gnab Az-As  G-98 gnab Az-ha  G-98 gnab Az-ha  G-99 gnab Az-As  G-99 gnab Az-As  F-98 gnab Az-As  G-99 gnab Az-As	G-86	gnab	Subchop	(					29400N/18386 E 700 m NNE Ring Zom
G-89 1.5 m chip of	G-87	grab	outenop						GSOM NNE Ring Z.
G-90 1.0m chip A2/A5+  G-90 1.0m chip hem. o/e  G-91 gnab A2/A5  G-91 gnab A2/A5  G-92 grow A2-A5  G-93 gnab A5+ba  G-94 gnab A5-A6  G-97 gnab A5-A6  G-98 gnab A2-A5  G-98 gnab A2-A6  G-99 gnab A2-A2  G-99 gnab	G-88	gnab	<del> </del>						470m NNE Rmg Z
G-91 gnab Az+he breeze			0/2						CAn. Ring Zone
G-92 grab hreeva 15 0.10 28590N/18254E G-93 grab hreeva 30 2.10 28625N/18265A G-94 grab A6 MY 65 11.0 28624N/18240E G-94 grab A6 MY 65 11.0 28624N/18240E G-95 grab HII. 5 1.40 28625N/18240E G-96 grab A5-A6 Tba, II. 6 10 0.30 28626N/18276E G-97 grab A2-A5 G-97 grab A2-A5 G-98 grab A2-A5 G-99 grab A2-A6 Subcrap 10 0.20 28606N/18225E G-99 grab A2-A6 Subcrap 10 0.20 28606N/18225E G-99 grab Subcrap 15 0.10 28607/18225E G-99 grab A2-A6 Subcrap 15 0.10 28672N/18230E			hem. o/e						Ring Zone west 28550N/18275E
G-93 gnab As+ba  G-94 gnab As-A6  G-95 gnab As-A6  Hi.  G-96 gnab As-A6  G-97 gnab As-A5  G-98 gnab A2+A6  G-99 gnab A2-A6  G			ř <del>–––––</del> –––––––––––––––––––––––––––––––	<u>-</u>					28590N/18254E
G-94 grab  As-As  G-95 grab  As-As  Hi.  G-96 grab  As-As  +ba, ii.  G-97 grab  Az-As  +ba, ii.  G-98 grab  Az-As  F-99			As+ba				30		28625N/18265E
G-95 gnab   As-A6   10   28625N   18227 E   Ring Zone W.  G-96 gnab   As-A6   10   0.30   28626N   18276 E   Ring Z. W.  G-97 gnab   A2-A5   25   0.10   28617N   18220 E   Ring Z. West  G-98 gnab   A2+he   10   0.20   28606N   18225 E   Ring Z. West  G-99 gnab   A2-A6   Subcnap   15   0.10   28609N   18214 E   Ring Z. West  G-100 snab   A6-A2   20   0.10   28592N   18230 E		gnab				***************************************	65	11.0	28624N/ 18240E
G-97 grab A2-A5 +he 25 0.10 28617N / 1822DE Ring 2. West G-98 grab A2+he 10 0.20 28606N / 1822SE Ring 2. West G-99 grab A2-A6 Subcrap 15 0.10 28609N / 18214E R.Z. West R.Z. West R.Z. West		grab					5		28625N /18227 E
G-98 gnab Az +he subchap 10 0.20 28606N/18225E Ring Z. west.  G-99 gnab Az-AG subchap 15 0.10 28609N/18214E R.Z. west.  G-100 Gnab A6-Az 20 0.10 28592N/18230E	G-96	gnab	tba, li.			-			28626N/18276E Ring Z. W.
G-99 gnab Az-AG Subcrap 15 0.10 28699N/18214E R.Z. West  G-100 Gnab AG-AZ 20 0.10 28592N/18230E	6-97	grab	+he						Ring z. west
C-100 CARD A6-AZ 2000 28592N/18230E	G-98	gnab	subcrop						Ring Z. west.
6-100 gnab 238E	G-99		subcrap						R.Z. west
	G-100	gnab	- 16 / 12			· · · · · · · · · · · · · · · · · · ·	10	0.10	_

A	R	FA	
•	-		

AL PROPERTY	L
	_

DRILL HOLE NO.

Sample	Interval	Length	Au	Ag	Cu	Pb	Zn	
No.	(m)	(m)	ppb g/te	ppm g/te	ppm %	ppm %	ppm %	Comments / Repeats
326 101	CHP Ourceof	0.7 m	5	0.1				28514N/18202E RING ZONE W A6
G102	1	2-3 m	5	0.1				28514N/B200E RING ZONEW A5a
G103		1.3 m	10	0.2				28520N/18206E RING ZONE W A6
	GRAB CUTICROP KUBCLOP		10	0.2				28470N/ KZOTE RINGZONE W. AGWERK
	STRANG L	GRAB	20	0.9				28747N / 1839ZE ASR OUTCROP
	SUBCROP	GRAB	30	0.4				28727 N / 18430E ASA OUTCROP (FING)
	SUBCROB	70cm	60	0.6				28720 N / 18430 E RING ZONE ASA
	SUBCROB	GRAB	310	0.7				28736N / 1848FE RING ZONE ASA
_	SUBCROB	1.35m	330	0.5				18509E/28673N RINK FONE CENTER
Qui	Durk 2 my	GRAR	10	0.1				128580N 118538 E KING ZONE PS/PZ
G112	RING ZONE CENTRE	1.0m	80	1.2				28665N/18520E- ASa
G113	•	0.7m	120	0.4				28662N/1852ZE ASa
6114	. 11	lom.	40	0.4				28687N/18535E ASA
GIK	11	GRAS	40	0.6				28705N/18500E ASA
Gub	11	1.0 m.	20	0.1				28755N/18500E ASA+
3110	SILT		210	0.1	18	8	102	700 M SW FING ZONE

ENERGEX MERALS LTD.
TOODOGGC PROPERTY
DRILL / SAMPLE RESULTS

AREA	KING TONE
	AL

DRILL HOLE NO.

SUF	FAC	<u>E</u>	

11

Sample	Interval	Length	Au	Ag	Cu	Pb	Zn	
No.	(m)	(m)	ppb g/te	ppm g/te	ppm %	ppm %	ppm %	Comments / Repeats
G-117	SILT		10	2.0	32	14	92	29000N/16986E Sw & BV ZONE
118	Soil		5	0.2	12	11	70	28300 N //7700 =? TW OF RING FONE 28550 N / 18309 E
//9	AZIAS SUBCACA ASA+LI+HE	GRAB	5	0.2				28535 N / 1837E 28535 N / 18334E
/20	ASA+LI+He. OC ASA+LI+He.	1000	5	0.1				28532 N / 18331 E
121	]	CHIP 2.25 m	30	0.4				28552 N / 18354E
122	AGP SUBCROP	GRA		12				28810N / 17960 E
	A6-A2	"	5	0.2				28808 N / 17980E
124	Az+He	• • • • • • • • • • • • • • • • • • • •	5	0.2				WEST RING FONE
! 								
	· ·							

AREA

AL Property - Steve's Zone

DRIED NO.

Sivertz - Aug. 30 185

G-128 Chip G-127 ASA G-127 ASA G-127 ASA G-127 ASA G-128 Chip G-128 Chip G-129 ASA G-128 Chip G-130 Chip G-131 has	A+ba  A+ba  A+ba  A+ba  A+ba  A+ba  A+ba  A+ba  A+ba  A+A	1.0m 1.0m 1.0m 2.0m 20cm 20cm	8/te 40. 2080 2.80 25 30 70 70 1210 1.20	0.4 0.4 0.8 0.8 0.8 0.6 0.7	PPT %	ppm %	ppm %	27574N - 20093 E 5W End Shre's ZONE 27555N - 20252 E Banik box ZONE 27556N - 20 253 E Banik box ZONE 2755/N - 20260E Banik box ZONE 27537N - 20262E Banik box ZONE 27537N - 20262E Banik box ZONE 27514N - 20257 E Banik vein - 20 cm
G-128 CA G-127 ASA G-127 ASA G-128 CA G-128 CA G-129 ASA G-130 CA BC G-131 CA	A+ba  A+A	1.0m 1.0m 2.0m 20cm 20cm 1.0m	40, 2080 2.80 25 30 70 720 1210 1.20	0.4				5W End Shire's ZONE  27555N - 20252 E  Banik box ZONE  27556N - 20252E  Banik box ZONE  2755/N - 20260E  Banik box ZONE  27537N - 20262E  Banik box ZONE  275/4N - 20257E  Banik vein - 20 cm  275/4N - 20257E
G-126 ASA G-127 ASA G-128 20 G-128 20 G-129 ASA G-130 Ch base G-131 has	A+ba  Aip  A+ba  Aip  A+ba  Aip  A+ba  Aip  A+ba  Aip  A+ba  A+ba  Aip  A+ba  Aip  A+AA	1.0m 2.0m 20cm 20cm 1.0m	30 70 70 1210 1.20	0.8				Bank box 2008  27556N - 20252E  Bank box 2008  2755/N - 20260E  Bank box 2008  27537N - 20262E  Bank box 2005  275/4N - 20257E  Bank ven - 20 cm
G-127 Ask G-128 20 G-129 Ask G-130 Ch bo	A+ba  Aip A+ba  Aip A+ba  Aip A+ba  Aip A+ba  Aip A+A	2.0m 20cm 20cm 1.0m	30 70 70 1210 1.20	0.8				Bank box 2008  2755/N-20260E  Bank box 2008  27537N-20262E  Bank box 20NE  275/4N-20257E  Bank vein-20cm  275/4N-20257E
G-128 20 G-129 Ask G-130 be G-131 be	hip A+ba = hip haif gtz hannel +AsA	20 cm 20 cm 1.0 m	70 760 1210 1.20	0.6				Banik box 200E 27537N-20262E Banik box 20NE 27514N-20257E Banik vein-20cm 27514N-20257E
G - 129 Ask G - 130 by G - 131 by	A+ba = A+	20 cm	1210	0.6				Bank box 20NE 27514N-20257E Bank vein-20cm 27514N-20257E
G-130 b	hannel + AsA	1.0m	12101.20	0.7				Bank vein - 20 cm 27514N-20257E
G-131 has	+ AsA							
G-132 A	ا زام	1	1110					Bank Stockwork+ WI 27552N-2025ZE
	SATI	2.0m		0.5				Fract. ASA + ba
1								

TOODOGGONE PROPERTY DRILL / SAMPLE RESULTS

AL Camp - Steve's and Patti AREA

Patti Zone is a new

large zone lying 1 km west of Skue's Zone. Zones - 2.5 km SE of camp

Sample	Interval	Length	Au	Ag	Cu	Рь	Zn	
No.	(m)	(m)	ppb g/te	ppm g/te	ppm %	ppm %	ppm %	Comments / Repeats
85- G-133		gnab	50	0.1	8	38	22	Gerome claim - 5 edge - central.
G-134		grab	30	0.3	12	12	32	as above 200m
G-135		grab	410					Patti Zone (wost) ASA+ PY
6-136	·····	gnab	540					Patt, Zone ASA
6-137		grab	31502.9					" "
G-138		grab	10001.2					4 "
G-139		grab	48005.05					Patti Zone vein
6-140		gnab	710.000			,		n n
G-141		grab	319					Patti Zone Barik ven footwall
G-142		grab	320					Skves' Zone S.
G-142		grab						n 2 4
G-143		A	230					Patti Zone Asa+bank
G-144	15cm	A	3600 3.35					Pati Zone Isom bank vein
G-145		п	370					Path, Zone ASA + banik
G-146		4	1620 1.90					10% pyrite 2.
G-147		11	330					Asa + banke RAHI
G-148		//	60					AZ /AS Patti porphyry Zone

### **ENERGEX** ERALS LTD. TOODOGGOIVE PROPERTY **DRILL / SAMPLE RESULTS**

AREA

Patti Zone Al Camp -

DRILL HOLE NO. Pati Zone measures

SSE of camp. 2.5 km

~300m N-5 x 200m E-W - core of

ASA + surrounding A2/A3.

Sample	Interval	Length	Au	Ag	Cu	Pb	Zn		
No.	(m)	(m)	ppb g/te	ppm g/te	ppm %	ppm %	ppm %	Comments / Repeats  All Pati Zone	
6-149		grab	40					Az	
6-150		7	40					ATA	
G-151		1	40					AZ/AS	
6-152		"	15					AZIAS	
G-153		24	1000					Asa+ba	
G-154		4	820					Asa + ba	
G-155		4	260					ASA + ba	
G-156		"	60			·		ASA breccia	
G-157		1	5					Ferricrek - N. of Pati Zone.	
								4 - 4 - 5 - 5	

### ENERGEX PROPERTY DRILL / SAMPLE RESULTS

AREA Patti Zone Bloss Zone Steve's DANGUENO. Supt 10-

1.4"

Sample	Interval	Length	Au	Ag	Cu	Pb	Zn	
No.	(m)	(m)	ppb g/te	ppm g/te	ppm %	ppm %	ppm %	Comments / Repeats
85 G-158	grab		5					Patti Zone NE
G-159	grab		4100 3.8					Pati Zone central
G-160	grab		640					Patti Zone
G-161	gnab		35					Patti Zone Central
G-162	grab		630					Patti Zone central
G-164	float		10					Stevels Zone W. limb
G-16 <b>5</b>	30 cm		75			,		west limb
G-166	30 cm		580					west limb
G-167	grab		50					west limb
G-168	gnab		120					east limb
G-1 <b>8</b> 9	gnab		410					Bloss east
6-170	gnab		250					Bloss west
G-171	float	v:9·	12.0					Bonanza ridge 31840N-19500 E

AREA:	Bloss	Zone	TRENCH NO.	Chip samples -
			contin	vous chip

Sample No.	interval (m)	Length (m)	Au (gms)	Repeat (gms)	Avg (gms)	Meters X Grams	Calculations/ Comments
85 G-172	5.6-6.6m	1.0m	1380 1.20				ThenchZ
G-173			310	`			4
G-/74	7-0-9.4m	2.4m	1220 1.40				Trench 3
G-175	5.25 - 7.0m	1.75m	1500 1.20				47
G-176	4.0-5.25m	1.25m	660				4
G-177	7.3-9.3m	2.0m	410				Trench 4
-	5.3-7.3 m		1220 1.00				4
G-179	6.2-8.05m	1.85m	180				Thench 5
G-180	6.2-8.05m 8.05-9.85m	1.8m	80				A
			,				
<del> </del>	.,						

AREA:	BV Zone	TRENCH NO.	unnamed
	South Tail	and unnu	imbered

Sample No.	(m)	Length (m)	Au (gms)	Repeat (gms)	Avg (gms)	Meters X Grams	Calculations/ Comments
85 G-181	16.2-17.2m	1.6	130				9 tz stringers
G-182	17.2-18.7	1.5	1350	;			9th Stringers. A3/A2
6-183	18.7-19.6	0.9	300				
G-184	19.6-20.8	1.2m	130				Az/As ghe frags
G-185	20.8-22.3	1.5m	350			<del></del>	ASA
						•	
G-186	24-25.2m	1.2m	690				Asa + ba
<u> </u>							
ļ							
		-					
		<u>.</u>					
						· · · · · · · · · · · · · · · · · · ·	

AREA:	"P"	Zone	east	TRENCH NO. 5	P-5,6,8,9.
	of	Thesis	1 area		

Sample No.	interval (m)	Length (m)	Au (gms)	Repeat (gms)	Avg (gms)	Meters X Grams	Calculations/ Comments
G-188	gnab		10				Trench P-9
6-189	4		10	ž			n
6-190	А		20				и
G-191	N.		5				4
G-19Z	٨		5				и
C-193	4		5				и
6-194	<b>*</b>		10				"
6-195	4		5				4
G-196	4		5	-		74	A
6-197	p		240				Trench P-8
G-198	4		190				4
G-199	**		260	-			4
G-200	4		55				4
6-201	4		25				Trench P-6
	A		5				,
G-202 G-203	4		35				*
1	4		50				Trench P-5
G-204 G-205	4		5				n
G-206	ч		20				И
G-206 G-207 G-208 G-208	4		5				4
9-208	4	· · · · · · · · · · · · · · · · · · ·	5				4P5A
F-209	4	· · · · · · · · · · · · · · · · · · ·	5				"PSA "PSA

AREA:	"p" zone, east of	TRENCH NO.'s	4 SA
	Thesis I area		<del></del>
	E" Zone		

	E 201				т		I T
Sample No.	interval (m)	Length (m)	Au (gms)	Repeat (gms)	Avg (gms)	Meters X Grams	Calculations/ Comments
85 G-210	grab		5				Trench P-SA
G-210 85 G-211	И		5	,			" P-4
6-212	4		5				P-4
G-213	n		5				Trench P-SA  " P-4  P-4
ET-1 ET-2 ET-3 ET-4 ET-5 ET-6	4		5				Trench E-3
F7-2	•		130				4
E1-3	h		350				A
ET-4	и		240				By
ET-5	4		45				۸
ET-6	u·		60				4
ET-7	n		10				Trench F-2
E1-8	и		10				4
ET-9	ч		120				Trench E-4
ET-10	r		60	1		:	4
( <sub>;</sub>							
				<u> </u>			
			· · · · · · · · · · · · · · · · · · ·				

### Appendix 3 Diamond Drill Logs and Core Assays

Apendix 4

Analytical Procedures

### ASSAY PROCEDURES

### Sample preparation

Rocks: sample is crushed, riffled to give approximately 250g,

ring pulverized to approximately -100 mesh.

Soils: sample is dried then sieved through -80 mesh screen.

### Analytical procedures

### Assay:

Au, Aq - fire assay, gravimetric finish on 20g sample.

Cu,Pb,Zn - a 1.00g sample is digested in 10 ml nitric acid and 25 ml hydrochloric acid for about one hour and then taken to dryness. It is taken up in 25 ml hydrochloric acid, bulked to 100 ml with distilled water, then presented to the AA.

### Geochem:

- <u>Au</u> a 15g sample is inquarted and fire assayed. The prill is parted in a test tube with 0.5 ml nitric acid. The gold is taken into solution with the addition of 1.5 ml hydrochloric acid. Sample is bulked to 5.0 ml with distilled water, then presented to AA.
- Ag.Cu.Pb.Zn a 0.5g sample is asked then transferred to a test tube. Sample is digested with 1.0 ml nitric acid and 2.0 ml hydrochloric acid in a hot water bath for two hours. Sample is bulked to 10.0 ml with distilled water and presented to AA.

### Appendix 5 Analysis and Assay Certificates

energex MINERALS LTD.

Suite 700, 850 W. Hastings St. Vancouver, B.C. V6C 1E1 Telephone: (604) 884 -1258 Telex: 04 - 508875

### **DRILL LOG**

DRILL LOG	
PROJECT	GROUND ELEV.
TOODOGGONE - AL (THESIS III)	1650.43
OLE NO.	BEARING
A-85-01	From 15485 2/3.5°
DCATION	DIP
SOATION .	_ 45°
	TOTAL LENGTH
• •	136' 41.46 m
OGGED BY	HORIZONTAL PROJECT
L. K. ECCLES	
PATE	VERTICAL PROJECT
June 27 /85	
CONTRACTOR	ALTERATION SCALE
TT THOMAS PHAND DOWN	0123
J.T. THOMAS DIAMOND DRILLING	absent
	slight
CORE SIZE	moderate
HQ	intense
DATE STARTED	
JUNE 26/85	TOTAL SULPHIDE SCALE
DATE COMPLETED	01234
JUNE 27/85	traces only
DIP TESTS	1% - 3%
No Test .	3% – 10%
	> 10%
	LEGEND
COMMENTS	
ATTEMPT TO DUPLICATE KIDD CREEK'S	-A2 - CLAY ALTERATION PERVASIVE
CH - 84-10, BUT. TO INCREASE CORE	- REMNANT FELDSPAPS
RECOVERY. HAD POOR SUCCESS INCREASING	COMPLETELY ALTERED
RECOVERY IN EARLY PART OF HOLE BUT.	- LIGHT COLOURED ROCK
DUE TO LARGER DIAMETER OF CORE HAD A	· A7 - TOTALLY SILICIFIED
LARGE AMOUNT FOR ASSAY	WITH DISS. PY
	- usually has a pumice-
	like" texture
HOST ROCK - ALTERED DAKITE FLOW	- Barite a common
- FELDSPACE, HOLNBLENDES COMPLETED	constituent as bladed
REPLACED BY SIDEA S/OR CLAYS	crystals and massive in
· · · · · · · · · · · · · · · · · · ·	Veins i Breccia matrix.
	As / De mars de la stratage
	* Az/A1 - Dominant clay alteration but also silicitied
	- As - Silicification - no Py
	MO LA

GEOLOGICAL DESCRIPTION  A B C D E E E E E CASING - OVERBURDEN -MIXED ROCK FRAGE.  CASING - OVERBURDEN -MIXED ROCK FRAGE.  487  6.07  Rock is recy crumbly - no good core.  Rock is highly Gachield  A7  9.15  A7  A7  A7  A7  A8  A8	PAGE /A OF PROJECT: AI _ THESIS TILL HOLE NO										NO.	A - 8	5-1
CASING - OVERBURDEN  -MIXED ROCK FRAGE  AT LIMONATIC - PY WEATHERED OUT. along Fraches Reving red brown - yellow Coating.  Rock is very crumbly - no good fore.  Rock is very crumbly - no good fore.	Ê E	ORE REC	HOLOGY	NCTURE	GEOLOGICAL DESCRIPTION		ALT	ERAT	ION		ACTURE FNSITY	/EIN QTZ.	CON-ENT
-Mixels Rock Frage.  481 - Bo	<u> </u>	8	5	STF		A	В	С	D	E	E 2	8	80
487 - Bo A7 - Limonatic - Py weathered out along Cachines leaving red/bown - yellow Cealing.  7.31 - Rick is very crowbly - no good Love Person - School State - State	<del>-</del>				,								
A7 Limonite - Py weathered out along fractures leaving red forwin - yellow Coating.  Reck is very crombly - na good fore.  7.31 - Rock is highly Gactused  A7 - Rock is highly Gactused  A7 - As - Rock is highly Gactused  A7 - As - Rock is highly Gactused  A7 - Rock is highly G	-				t en								
AT Limonatic - Py weathered out along fractures leaving red forom - yellow Coating.  Rock is very crumbly - na good forc.  Perosity 5-15% - Nork is highly Cactured  A7  A7  A8  A7  A8  A7  BO  BO  BO  BO  BO  BO  BO  BO  BO  B	-			÷				-					
So	• -										1 1		
Factures leaving technology - pallow Coating.  Rock is very crombly - no good Lote.  Perosity 5-15%  - Rock is very crombly - no good Lote.  Perosity 5-15%  - Rock is very crombly Gactured  A7  - Rock is very crombly Gactured  A7  - Rock is very crombly for core.  A7  - Rock is very crombly Gactured  A7  - Rock is very crombly Gactured  A7  - Rock is very crombly Gactured  A7  - Rock is very crombly for core.  A7  - Rock is very crombly for a good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very crombly - no good Lote.  - Rock is very cromble - no good Lote.  - Rock is very cromble - no good Lote.  - Rock is very cromble - no good Lote.  - Rock is very cromble - no good Lote.  - Rock is very cromble - no good Core in Ar.  - Rock is very cromble - no good Core in Ar.  - Rock is very crombl	-			_ := :						#			
7.31 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 - 10.36 -		90			fractures leaving red/brown - yellow coating.  Rock is very crumbly - no good cove.	3		1 +			3		18
9.75 40 A7  9.75 10.36 25 10.97 46 11.58 80 12.19 90  A7  END OF SURFACE OXIDATION FIFEID  13.77  13.77  14.7  15.6m wide BA Yen 860+1 (are in Ar.  A7  15.77  15.74  85  A7 (Banke)  16.77  16.77  20  18.59  A7 (Banke)  18.50  A7 (Banke)  A7 (Banke)  BANKE AND	7.31_	80	- +	<u> </u>	Porosity 5-15% - Rock is highly fractured								
9.75  10.36  10.97  11.58  80  12.19  40  15.24  80  A7 (Garde)  85  A7 (Garde)  85  A7 (Garde)  PY CONTENT INCREASED BELOW HERE  PY CONTENT INCREASED BELOW HERE  20.12  95  A7 (Garde)  A7 (Garde)  PY CONTENT INCREASED BELOW HERE  20.12  95  A7 (Garde)  A7 (Garde)  PY CONTENT INCREASED BELOW HERE  20.12  95  A7 (Garde)  PY CONTENT INCREASED BELOW HERE  20.12  95  A7 (Garde)  PY CONTENT INCREASED BELOW HERE  20.12	- 6.53 .	40	-	1									
10.36 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	-	40			A1								
1.58   80		25	- V		TAS .								
12.19   40		1- I						<del>                                      </del>					
13.77 BB Straces  85	12.19	40			VELLOW LIMONTIC FAULT GOUGE	<del>     </del>							
BA Strucct  15.24  BO A7 (Barrie)  16.77  16.77  18.59  A7 (Barrie)  PY CONTENT INCREASED BELOW HERE  PY CONTENT INCREASED BELOW HERE  20.12  A7 (Barrie)  A7 (Barrie)  PY CONTENT INCREASED BELOW HERE  20.12  A7 (Barrie)  PY CONTENT INCREASED BELOW HERE  20.12  A7 (Barrie)  21.64  PY OF RUBBIN BALLE BRECLIA - HIEN CORDSLITY -	- 	$\Gamma$		-	1.5 cm wide BA Yein 800 to core in 47.	7							10%
15.24  80  A7 (Barrie)  16.77  17.07  85  A7 (Barrie)  PY CONTENT INCREASED BELOW HERE  PY CONTENT INCREASED BELOW HERE  20.12  95  A7 (Barrie)  A7 (Barrie)  PY CONTENT INCREASED BELOW HERE  PY CONTENT INCREASED BELOW HERE  20.12  95  A7 (Barrie)  97  RVBBIY BALLE BLOCK	13.72 -				<b>F</b> ) ''								
A7 (Barie)  18.59  A7 (Barie)  Pr CONTENT INCREASED BROW HERE  20.12  95  A7 (Barie)  Pr CONTENT INCREASED BROW HERE  21.64  Pr CONTENT INCREASED BROW HERE  20.12	 15.24	03				F							
A7 (Barile)  PY CONTENT INCREASED BELOW HERE  PY CONTENT INCREASED BELOW HERE  Abundant Scattered Flakes of Vic assoc, w/ BA Weins  A7 (Barile)  20.12  PY Barile)  RUBBLY BALLE BLOCK BLOCK BLOCK BLOCK BLOCK BANGER  A7 (Barile)  PY BALLE BLOCK BLO	-				A7 (Bank)								
A7 (Banit)  PY CONTENT INCREASED BROW HERE  Abundant Scattered Flakes of Vic assoc, w/ BA Meins  A7 (Barit)  20.12  95  A7 (Barit)  RUBBIY BATTE Breccia - High Corporation  20.64	17.07	80	- :				++	#					
PY CONTENT INCREASED BROW HERE -  Abundant Scattered Flakes of Vic assoc, w/ BA veine  20.12  95  A7 (Barit)  - 21.64  97  RUBBIY BALLE BRECLIA - HIEN CORPOSITY -	- - 18.59_	85			A7 (Banie)								
95 A7 (Barile) = _21.64					PY CONTENT INCREASED BELOW HERE -								
21.61	= -20.12		-		4-7								
[ [ [ ] ] ] ] [ ] [ ] [ ] [ ] [ ] [ ] [	- 21.64 .	כנ			( Bar( # )								
	<u>-</u> -	97			<b>.</b>	11		1					30%

AGE /8: OF PROJECT: A	- 7	HE515	11	L					HO	LE NO. A 85-
	_ ₩	S	AMPLES				AS:	SAYS		
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	WIDTH	SAMPLE NUMBER	Au 9/4				:
	<del>                                      </del>									
	1111	ļ					<u> </u>	<b></b>		
						ļ				
	++++							$\vdash$		<u> </u>
					- Market and the second and the seco			<del> </del>		
			<del></del>					ļ		<u> </u>
		100	( 0	1.00			_	<del>  </del>		
		4.87	6.09	1.22	/5/0/	1.30	$\vdash$	1.27		A= 1.29
		6.09	7.31 8.53	1.22	15/07	1.30	$\vdash\vdash$	1.20		A = 1.25
	2%	7.3 <sub>1</sub> 8.53	9.75		/5/03 15/0 <del>4</del>	1.40		2.00		A= 1.40 A = 1.95
	177	9.75	10.36	6.61	15/05	2.60		2.07	1	A = 2 3#
***************************************	###	10.36	10.97	0.61	15/05	9.60		9.00		A = 9.30
	144	10.97			15/07	4.50	$\Box$	1.40		A= 3.95
		11.58	12.19		15/08	1.00		0.87		A= .94 1
		12-19	13.12		15109	7,45		7.20		A=789
	<b>-%</b>								``A	3.
	P						1	٥	~ <del>@</del>	
								7/.		•
****	0%									
	PY	ļ				<u> </u>				
					<u></u>	ļ		<del>  </del>		
	-					<b> </b>		<u> </u>		
	1					<u> </u>				
trabeduite/Tennantite w/ Py (?)	19%					0 -				
ound in earthy masses within Cavities		13.72	15,24	1.52	15110	8.50	-	12.0	19.0	A=12.93
EBA Crystais								<del> </del>		<u> </u>
	1-1-1-	- A	16.00	0.7/	15 11 1	1,20		1.33		A=1.27
	<b>†</b>	1324	<i>re 200</i>	0.16	13111	( × 0 -		134		11-11-1
	<b></b>						/			
	111	16.00	16.77	MI	1512	2.30	乙	20	-11/	A=2.15
		16.77	17.07	V	15113.	87,80		64.69		A-26)275
		17 13	17.57		15114	49		69.22		
		17.57	18.07	0,50	15115	80.95		75.12	7/14	<b>A</b>
	196	18.57	19.57	8.3 0	15114	74.60		70-18	(17) BP.34	A = 42.13
	1	19.07	19,57	0.50	15118	768.7	\	652.0	7	A = 710.3
			20.07	0.50	15119	9.10.	ļ	10.01	- 44-44-48-48-47-4	A = 9.56
Trace Visible Au in Built ven	<b>d</b> ::::		20.57	0.50	15120	-		9.99		A = 14.44
	<b> </b>	20.57	aliot	0.50	15121	9.20	7	678		1
	1111	21.07		0.50	15122	5.60	-	6.72		A = 6.16
	1	21.57	מא בכ	<del>-0.&lt;∩</del>	<del>15</del> 123	1.90	ı \	1		!

PAGE Z B OF PROJECT: Al	THES	)バラ <u>7</u> 7	1			-	-		но	LE NO. A -85-0
	w	8	AMPLES				ABS	BAYS		
MINERALIZATION DESCRIPTION	TOTAL	FROM ( m )	<b>TO</b>	WIDTH (*)	SAMPLE NUMBER	Kyk.				
		22.57	23.07	.50		0,80		T	1	
					15126			17	6	<b>D</b> . ,
Bante Biercia >		23,57	24.07	.50	15127	2.20		11 (		10/7
				-50	15128	3,60		<b>/</b>	6	ブ
crem coloured Bante Brewn ->	<del>┃┤┤</del> ┣	24.57	25.07	.50	15129	2.70	ļ	<u> </u>	<u> </u>	
	111						<u> </u>	<b>\</b>	<u> </u>	
					15130			<del> </del>	ļ	
			27.07		15131	4.00	_	1.8	<del>                                     </del>	A = 2.49/+
			28.07		1513Z 15133	0.50			<u> </u>	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				15134			<del> </del>	<del>                                     </del>	
			29.57		15135				<del> </del>	
n and the time of the second substitution of the second se			30,07		15136	T	· ·· ·	<u> </u>	<b>†</b>	
		_	30.57		15137	1				
	777		31.07		15138				<b>†</b>	
			32.07	,	15139					
			33.07		15190					
		33.07	34.57	1.0	15141	0.40			<u> </u>	
		34.07	35.57	1.0	15142	0,30				
			ļ					<u> </u>	ļ	
-			<u> </u>			ļ		<u> </u>	<u> </u>	
	1		3. 3		45			<b></b> _	<del> </del>	
					15143			<u> </u>	ļ	
		36.01	37.07	10	15144	0,40		<del> </del>	<del> </del>	
			· · ·							
· See Code Action and American	╂┷┼┼	37 47	27 <7	<u> </u>	15145	0.50		<u> </u>		
					15146	0,50				
Sludge sample from rock saw		3621			15147	22.8			<del> </del>	
					1.0.1	-				
	$\mathbf{H}$									
										2.2 m
	<u> </u>						11	57	† <u> </u>	14
	<u> </u>					40	~ '	<u> </u>	27	2.2m0 .76gH
	<b> </b>		<u></u>		4.83 m	<b></b>	·	<u> </u>	<b></b>	
	<b> </b>				<b> </b>	<del> </del> -		ļ	ļ	
					<del> </del>	<b> </b>		<del> </del>	<del> </del>	THE PERSON OF A STATE OF
			<u> </u>		ļ <u></u>	<del> </del>		<del> </del>	ļ	
								-	-	
			ļ <u>.</u>		1	<del> </del>	<u> </u>	<del> </del>	<del> </del> -	Maria se a salambar
1				L		<b> </b>		<del> </del>	<b>†</b>	-
					<u> </u>	<del> </del>	<b>.</b>	<b>†</b>	1	
		<b>_</b>	<u> </u>		<del> </del>	<del> </del>		1	1	
		L					<b></b>			
2/E2			L	L	1	23	<b></b>		4	MADE IN WINCOUVER, CA

Suite 700, 850 W. Hastings St. Vancouver, B.C. V6C 1E1 Telephone: (604) 684 - 1258 Telex: 04 - 508875

**DRILL LOG** 

DRILL LOG	
PROJECT	GROUND ELEV.
TOOLOGGONE - AL (THESIS III)	1650.39
HÔLE NO.	BEARING / from socrene
A-85-02	RIB.5° FS & BS 2143
LOCATION	DIP
	-65°
	TOTAL LENGTH
	70.73 m (232')
LOGGED BY	HORIZONTAL PROJECT
L. ECCLES	VERTICAL PROJECT
June 29/85	VENTICAL PROJECT
CONTRACTOR	ALTERATION SCALE
J.T. THOMAS DIAMOND DRILLING	0123
	absent
CORE SIZE	slight
HQ.	moderate
DATE STARTED	intense
JUNE 27/85	TOTAL SULPHIDE SCALE
DATE COMPLETED	0 1 2 3 4         traces only
JUNE 28/85	—
DIP TESTS 70.73m —	1% – 3%
	3% 10%
<u></u>	> 10%
COMMENTS	LEGEND
DRILLED TO TEST ZONE AT DEPTH -	-AZ - PERVASIVE CLAY ALT  AS - PERVASIVE SILICIFICATION
TO GET SOME IDEA OF DIP &	-A7 - PERVASIVE SILICIFICATION
ALTERATION CONFIGURATION	WITH PY
ALLEKA TOOL (BIOLING SKATTON	
	•
A CONTRACT CONTRACT	·
* NOTE THIS HOLE HAS ABUNDANT (4	1
minerals from about 18 m and down	·
* HOST ROCK - ALTERED DACITIC FLOW	
- FELDSPAR & HORN BLENDE PHENOCRYSTS	
ARE COMPLETELY REPLACED IN MOST	
INTENSE ALTERATION AREAS.	
l	· •

AGE /A		OF		PROJECT:	AL - THESIS I		-			OLE	NO.	4-8:	i-02
	ပ္ဖ	<u></u>	щ				ALT	ERAT				1.,	
	% CORE REC	ПТНОСОБУ	STRUCTURE		GEOLOGICAL DESCRIPTION	A	В	С	D	E	FRACTURE	% VEIN QTZ	¥10/0
<u>,                                     </u>	6	Ī	,	· · · · · · · · · · · · · · · · · · ·	Az - highly factured and brecciated	-		<u> </u>			12		1
		H	1		minor Az		,						102
		· - +	+ 1	Casing	-rushy along fracture planes				. •		111	+ +	وبرسد
		디			- intensist, altered leaving remnant	3				1	7 !		
		ㅁ	**		Eldspor & homblered phones + vugs			-	1		###	1;7	1
3.05	50	t		:	- porosity 5-10%						$\prod$		
. 3,35	اٽا	H			· · · · · · · · · · · · · · · · · · ·	-	1						
	80			-		.,,							1 + + 1
4.8E						4 - 4 - 4 - 4 - 1 - 4 - 4 - 1 - 4	4-4	+++	+ +	<del>                                     </del>	1 +	1 1 1	1 1
			+				44-				###	+++	
	80		‡ ‡	. w	The second secon				H:		$\mathbb{H}^{\dagger}$		
- 6.40		1	#1	very rubbly sec	lov.	H	H		1		B	$oxed{\mathbb{H}}$	$\square$
-673	90		+			} -						1 1 1	
	60						.;	1		++	1::	-	
			+-		and the second s	<b> </b>		1 1			###	##	###
- 6.23		-				1		111	117		###	111	1111
	60			and the second s		111	17	111	H	111	111	111	1 1 1
_ 975			-	9.65 Lower CLAM	End of Surface Oxidation		-				$\overline{H}$	H	111)
- / / / / -	ľ			THE PLANT		3		HŦ			13	$\prod$	
:_ <b>_</b>	90-	==			A 2 - pervasive clay alt. Remnont flosp.	11	1				111	111	+++1
	1				A20 - pervasive clay of py	B	++-	111			12	###	
•					- low poresily	<b>       </b>		<b>       </b>	###		###	###	1711
	90		+			F	+ + +	1 + +		1 - 1	111	1 1	1-1-
12 80			-		AZE - highly silicified with	2	1				$\prod$		
•	<b>8</b> 5		1		abradant py + cu sulfder .	2				1.1	111		2%
					-minor Bo reinlet	111					111		1
- /4.33- <del></del> .	-	- #	#		-Derosiy-5% (lower down deeper)	1 1 1		1::	1 + +	-	111		1
_	95				A78. Azg - Dominen - Anchoro at 70° to car			1 + +		1 1	2	11.	10%
•			+		- Bante cryptalo in open spaces	++-	1		111	-	11	11-	1::1
15. <b>6</b> 5		- #	•	i i maganish			<u> </u>	Ľ			$\prod$	];-	11
	98				y a company and the second			F					<u> </u>
17 30				- = = = . = .	Δ20				:-	1	+	+	
			,		A1a	11:					+ :		
-	/00			weeks we also we also weeks	ABUNDANCE OF SULFIDE NICREMSES	11	Ħ	111	##		+= 1	17	1
- 19.90				a managagan a an an an an an an	SCHOOL BOOK		111	1++	Ħ		7	1 -	
					· porosity up to 1070				1:-	117	$\exists \exists \exists$		ITR
	100			er i er i det erke e indekeler i det elementeren elemen - i en enne - inde	minds Ba								
- _ 20.42		-									111		
						1-1-		1	111	1-1-1	1-1	1	1:-7
	100					<b>  † †</b>	† † †	11:	111		1	3	1
21.95				Annual and the A. B. Committee of parts to the separation of the second		+++	11:	<b>1</b> -	1-: 1-	- 1	#		<b> </b>
	90		#	Clarkedon	On A har old C 1 and 1	##		11:	1-1	1 † †		##	
				Clay Volde	A2-3 twen alt. Front 300 to core axis -distinct makeston twen both allerations - low porosis.	h	1	11-1	1	1 1 1	1-01	TTT	1 1 <b>0</b> 1

PAGE / 8 OF PROJECT: AL	- 7	HESIS	TII :			<del>,, ,</del>			HO	LE NO	A-83
	. ₩	8	AMPLES				ASS	BAYS			
MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	FROM	то	<b>М</b> ОТН	SAMPLE NUMBER	AN Mat					
	1%	3,20	3.70	.5ი	15/48	2.40	7	2.0		Z	A=2.2
-	PA	3.7	4.12:	.42	15/49	3,00	<b></b>	2.2		6 = \	A = F
	┝╀┼╀╸	4.12	462	T	- 1	2.70	<u> </u>	4.0		<b>b</b>	A = 3.3
<u></u>		4.62	5,12	50	15/51	2.00	<del>                                     </del>	1.73	- <del>                                     </del>		A=1.8
		512	1		15/52	1.50	1	074	<u>انج</u>	<del>\</del> —	A = 1.1
		5.62	6.R	1 1	15153 15154	0.90	$H^{-}$	1.0	\ <del>.7</del>		A=1.4 A=0.
		662	7.12	.50	15155	1./0	1	1.07	·		A=1.0
		7.12	7.62	.50	15156	1.90		1.87			A1.89
		7.62	7,12		15157	1.80		1.73		7	A=1.77
		8,12	862			2,05		2.07			9 = 2-0
		8.62		.50	15159	2.90		3.13		ماا	= 3.0%
CANTACT TWEEN AZIA	<b>**</b>	9.12	9,75	.63.	15160	1.70	ノ	1.13		<u>^=1"</u>	797
			<b> </b>							>	<u>,                                    </u>
			<u> </u>					<del>  </del>	<del>.,</del>	<del>                                     </del>	·- <u></u>
		<b>L</b>						<del>                                     </del>			
		ļ <del></del>	· · · · ·			<b></b>		† †		<del>  -</del>	
		· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	<del></del>					
Charp have allered all min's leaving white, bleached woll		9.75	10.75	1.00	15161	0.90		1.0		A	0.95
White, bleached room	0%	10,75	11.75	1.00	15162	0.20		0.47		A=	0.34
Heached Rock except for diss Py	2 1 1							]			<u></u>
	<b>→</b> %		<del></del>		1 5 12		<u> </u>				
	++-	11.75			15/63		-	0.60			2.45
	10%		· ·		15,164		$\longrightarrow$	2.G 9.93		_	2.45
chalcopyrite, pyrite tother cu sulfides	PYZPY	13.68 13.18	13.13 13.68	)			, /	26.63	19.1		8 11
in fine grained disc, along fractures s		13.68	I .	1,007	15166	5 T 14	60/-	1.5.05		8.	
3 IN WESTER OUT WESTER WOLLD		14.18		0.50	15167	9.80	>	121	9.33	A =	9.57
CAY + PAY + 5,02 + class	5%	14.63				0.70		+	1-47		1.09
- some feldapore matheed to a		15.18			15169				4.2		4.35
pinkish color			16.18	0.50	15170		1	17.73	21.06	A=	17.4
			16.69	V		0.80		1.27	·		1.04
	- <del> </del>				15172	1.60		2.0	7		1.80
_	5 %	17.18			15/73	0.40	<del>                                     </del>	1.13	(v) 		= 0.77
C.A. h. I. J.	20 %				15174	0.95	<del>                                     </del>	1.534	3 m	77	-1.5
Some bornite observed along in the Pt icpy		1818	19.18		15175	1.35	>	1.53	<del>, _</del>		= 1.44
		19.19			15179	1,20	H	1.60			= 1.40
	V	19.68				3.35		4.20			± 3.78
		20.18	20 63			1.60	1	2.07			1,84
, I	4				15180	0.95		1.27		T — — —	1-11
	107	ニスのシゴ								. /	
•	10 /	21.19				1.05		1.20		A/≥	1.13
	5%	21.19 21.69	21.69	0.50 0.50				1 1		I	1.13

ASSOCIATION OF THE PROPERTY OF	STRUCTURE		AZ  A7/AZ - Mostly siliccous but some  Yugs filled with clarge full space.  A2/A7 - Clay alteration dominant  - low porosity  - clots along fracture apprings  A7 - porosity 10-15%  - minor bants in Avillies		B	C	D	<b>E</b>	(U) FPACTURE	* VEN OTZ	
55			A7/Az - Mostly siliccous but some  Yugs filed mith classed fuld spaces -  - low porosity  - clots along fracture apprimant  A7 - porosity 10-15%	3					3		43
			A7/Az - Mostly siliccous but some  Yugs filed mith classed fuld spaces -  - low porosity  - clots along fracture apprimant  A7 - porosity 10-15%						3		£ 5,
			- clots along fracture opening						2		19
			- clots along fracture opening						3		43
			A7 - porasity 10-15%						3		13
			A7 - porosity 10 - 15 %						3		
35			A7 - porosity 10-15% - minor bants in Author						3		19,
35			A7 - poxosity 10-15% - minor banto in Author						3		13
35			A7 - porosity 10-15% - minor bants in Avilies						3		9
35			A7 - porosity 10-15% - minor banto in Author						3		<b>13</b>
3			A7 - poxosity 10-15%						3		44
3			A7 - porosity 10-15% - minor banto in Author						3		14
3			A7 - porosity 10-15% - minor bants in Avilies						3		1%
3			A7 - porosity 10-15% - minor banto in Avilles						3		1% 0/ 24
3			- minor bants in Avillies	3							24
				3							119
								<del>╏┈┋╌</del>	+-+-	╉╼┿╍	###
					·		111	<del>                                     </del>	+++	╂┼┼	
		7/33 (1832)				111	##		111	H	111
	<del></del>					$\Pi$		H		$\Pi$	111
	<del>1 - 1 -</del>	- Commany				$\mathbf{H}$			H		+++
		]									
		send compla	Ba Content increase - CSC CTYStale is	- <u>                                     </u>						$\Box$	177
	##		Se bladed da			<b>       </b>	<b>††</b> †		111	<b>!</b>	111
° 4	##	#VG	Rock becomes brecciated or	++			###		##	###	1++
			Shattered						П	$\Pi$	
5	-	-					$\coprod$		H		$\coprod$
5									$\pm\pm\pm$		1::
						##	<del>       </del>	丗			##
5						##			###	<b>  † †</b>	
	##	1				##	<del>         </del>		<del>       </del>	<b>†</b> ‡‡	<del>       </del>
	##	<u> </u>		13	<del>     </del>	##	###		###	<b>       </b>	<b> </b>
\ <u> </u>	##	ren crumbi				##	###		<b>†</b> ‡‡	1#	1++
		1				##	###		###	###	++,,
∘□		Boule Boxx	1994			###	###	H	<del>     </del>	H	114
	##	<b>1</b>							$\prod$		$\prod$
0	71				$\Pi$				$\prod$	$\prod$	
		]		- []	$\coprod$	$\coprod$	$\coprod$				$\coprod$
νEΞ		<del></del>	<del></del>	1		<del>         </del>			##	<del>       </del>	##
			12 - yeary micron 12	- La	$\coprod$				<del>       </del>		##
0		<u> </u>		<u> </u>	<b>!!!</b>				<u> </u>	<b>       </b>	##
		<del> </del>			<b>†</b> ‡‡.	<b>                                     </b>	<b>‡</b> ‡‡		1++	1#	<b>1</b> + +
		<del>    -   -   -   -   -   -   -</del>			<b>       </b>	<b>       </b>	‡‡‡		<b>       </b>	† <del></del> -	111
		<del>                                     </del>		11	111	1 + +-	###		<b> </b>	1 † †	111
e C			File in forces  A File in forces	They crowde.  A file in forces forces forces forces forces forces  A zero minor Az	Ten crowth.  A file in forces  Early Brown  Az - year miner Az	I You crowd.  I of the in parest the book that the book the book that the book that the book that the book the book that the book the book that the book th	Typy crymul.  2 5 Vin in Portos broke Stay x  A 2 7 Veam minor A 2	Truy crowd.  Diffusion portus  State book  Az year micon 12	AZ - Yeary micro A7	Ton county  2	They crowde,  2

THESIS III		DLE NO. A -85.
SAMPLES ASSAY	3	
SAMPLES SAMPLE SAMPLE NUMBER NUMBER	M	
23.18 23.68 50 15185 0.95 .67		
73.62 24.18 50 15186 080 .60		
39 24,18 24.68 SU 151817 155 .40		
1 24.68 25.18 .SO 15188 0.65 -53		
25.18 25.68 150 15189 0.55 .47		
25.68 26.18 .50 15190 0.40 .33		
26.8 2668 50 15191 1.40.40		
26,68,27,18,50 15192 0.40 -27		
27,1827.68.50 15193 40.05.27		<b>_</b>
2768 28.18 .50 15194 0.10 .20		- CON
28,18 28,68 50 15195 0.25 .47		plus con
1 28.68 29.18 .50 15196 0.65 .73 1 2 29.18 29.49 .50 15197 2.40 51.78 2	.07 ,/	35.3
		J. D. ARVV
		7 (2)
	40	9.0
	84	1-12.0
	77	<del> </del>
33 09 34.14 1.05 15203 1.80 10.73 0		† <i>– †</i> –
34.14 34.64 .50 15204 1.05	8.85	cuemex 2
	64	1/2
35.67 36.28 .6 15206 0.65 .93	-	
36.28 36.78 .50 15207 0.65 .47		
76.18 37.28 .50 15 2080 0.55 .67		
37.28 37.78 .50 15209 0.55 .40		
37.78 38.72 .94 15 210 0.55 .33		
38.72 39.22 .50 15211 0.55 .53		
39.22 39.72 .50 15212 0.40 .33		
	1.26 ?	CHEMEX Z
40.22 40.72 .50 15219 2.65 52.2 2.	425	
40.72 41,22 .50 15215 0.25		
41.22 42.37 1.15 15216 0.25		
42.37 43.28 .92 15217 0.95		
43,29 44.20 .91 15218 0.25		
74 44,20 45,20 10 15219 0.15	$\longrightarrow$	<u> </u>
45.20 16.20 1.0 15220 0.15		<b></b>
46.20 47.20 1.0 15221 0.15	<del></del>	
47.20 48.20 1.0 15.222 0.25		<b></b>
48.20 49.20 1.0 15.223 < 0.05		
44.20 50 20 1.0 15224 0.05	<del></del>	<del>                                     </del>
11 10 50.00 S1.20 10 10 20 20 0.40		<b></b>
51.20 53.20 1.6 15026 0.20		
53.20 53.20 1.0 15227 0.26		<del> </del>
- <u>{                                    </u>		<del> </del>
		L

LL.

PAG	E 34		OF.		PROJEČT:	AL THESIS TIL	<del></del>				НОН	LE N	O.	Á · g	5- <b>0</b> 2	]
-		7.7			T	AL THESIS TIL		417	ERAT						<del>-</del>	4
DEРТН (m)	:	% CORE REC	гиногову	STRUCTURE	-	GEOLOGICAL DESCRIPTION					1		INTENSITY	% VEIN OTZ	% BARITE	1
<u> </u>		*		S		Bleached Az	В	B	C	D		1		Ť	Ĭ	-
_		85					I P		1++	11	1	$\coprod$				]
	47.25						<b>-</b>		<b> </b>	<u> </u>		#		+1	<b> </b>	‡
		90														1
F. 4	.g.78						++-					#				-
-				-			1	†   †	1 + +	1 + -		-		+ +	1   1	]
Ε		95														] .
<del>.</del> 5	0-30			-				+++		++-		++			+++	
<u> </u>		100		+												-
	51.83					72/A7	++	1++	╅┿╀	#-		++-				1
-	21.03			‡	Found // 40 100 A	AT - ROCK IS very shattene	<b>-</b>			11-					TIE	]
E		106		1		- porosity to 5 %							2		++	
<u>-</u> - '	53-35				<u> </u>				<del>       </del>	+		+			+++	-
		hr														]
F.	54.88	95			googed + crubly		-	111	###	#					###	4
F	- 1.002.5.				- (+14					$\pm$						<b>]</b>
		95								$\prod$					$\coprod$	<b>-</b>
<u> </u>	56.40		1		<del> </del>				##	#					##	4
E		مم		H	<u> </u>		$-\Pi$		$\mathbf{H}$	$\prod$						]
Ε.	57.92	μ0	1		* Channad Kids -	Banita Stringers at 20° to core - coebled	,,,		###	#		##	#		###	.1
Ë	1142 -31	4.	A D		* Changed bit: - Sard larger yam	cryotals				$oxed{\mathbb{H}}$					19/	9
<u> </u>	58.84	75	Δ			- Porosity 2 % - Statend, Breclated	_   -   -   -   -   -   -   -   -   -	1++	###	#			#		<b>                                     </b>	‡
<u> </u>		95			· ·	tertue	11			$oxed{\mathbb{H}}$			$\mathbf{H}$			]
E,	60.365-				<u> </u>			1		#			$\parallel$			1
-					1		111	+++	##				-			_
E		100)							$\coprod$	$\prod$						]
=-6	ol .89	-			CHATTERSO, MOBILY		<b>-</b>   † †		###	#					+++	-
Ė				Ħ	<del>]/-</del>	As /Az - porosity low	$-\Pi$		$\mathbf{H}$	$\blacksquare$						]
F,	3.4	95					-+++	<del>       </del>	###	#		#				‡
٦		90		Ħ	!					$\mathbf{H}$			H			1
E - 1	64.33							###	${}^{\dagger\dagger}$	#			‡‡		###	4
					<b>-</b>	Service starting to appear	‡‡	111		$\mp$					0	=
E,	5.85	91		且			田		$\prod$	$\prod$			H	H	##	‡
۳,	CO.						111	###		#			#		$oxed{+}$	· /·
E		/∞						$\coprod$	$\mathbf{H}$				$\prod$		H	<b>]</b>
E. 6	7.38			H				###	111	#			† <del> </del>	1	++	1
F					<u> </u>			111	111	1		1	Ħ		11:	1
<u>.</u>	68.40	/U.7		口	<u> </u>	Az - Justinet bleached feld spans		111	1	4	$H\overline{i}$	$\perp I$	1 5	T	1++	4 ;

PAGE 3 B OF PROJECT:	AL- THES	15 11							HOL	Ė NO. 1-5
		8	AMPLES				ASSA	YS		
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	WIDTH	SAMPLE NUMBER	Rott.				
	4/%	<u> </u>								
				***************************************						
		1								
		<u> </u>	<b></b>							
	14	<u></u>								
	3%			<u> </u>						
		53.20	54.20	1.0	15028	0.25				
		547	56.36	10	15229	0.45				<del></del>
	<del> </del>	-				<u> </u>				
		55.20	56.20	1,0	16230	0.55				
		f	<i>5</i> 2 °	10	15231	0 -4				
		26./0	> 420	1,0	ادهدا	V.55				
		57.20	\$8.20	10	15230	1.05	3			
		<b>E</b> 0.		ļ <u> </u>	15233	A &				
	PH	_ ⊃ຽ. <u><b>ໄ</b>ພ</u>	59.20	1,0	।ऽश्र	0.80				<del></del>
		59.20	60,20	1.0	15234	0.65			~~~	
		<del> </del>	ļ	<u> </u>	,	ļ				
		60.2	61.00	1.0	15235	0.80				
,		W.20	62 20	1.0	15236	0.15				
		1	1							
	- 2%	62.20	63.20	1.0	15837	0.65				
		63.20	64 24	1.0	15 238	016			-~	
		<u> </u>				,				
		64,20	65,20	1.0	15239	1.05	17			
May be some sphaket	3%		6/.32	1.0	15240	0.80	<del>                                     </del>			
		6 // AB	D SEI ES							
		<u> </u>								
		6.20	67,20	1.0	15041	0.95				- · · · - · · ·
	2.4	67.20	68.20	1.0	15242	0.40				
	<u> </u>	1				2.10				
V2/E2	7.3	4				[	ı	I		

-

GE 4A		OF		PROJECT: A1 - THE SIS TO_	HOLE NO. A- 85202
	ပ္သ	>	w l		ALTERATION N
	% CORE REC	гшногоех	STRUCTURE	GEOLOGICAL DESCRIPTION	B C D H FRACTURE WITENSITY % VEIN QTZ
	8	Ē	STR		A B C D E LES
	.				
	١			Az	<u></u>
	10			Part gover	
. 70,73%.	'			70,73m END OF /-101 E	
				10,15m END OF 1,01E	
	1				<u>┍</u> ╅┼┦╏┼┼┦╏┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼
	1 '		11		
				TO THE CONTROL OF THE	
		-			
	{				
	}				
			╌┼╌┼		
	i				
	}		<del>       </del>		<del>┡╂┼┼┼╂╂╄┿╃╃╃╃╋╋╂╂┼┼</del> ┼┪
	1		$\Box$		
	ì				
	1		$\Box$		
	1				
	1		$\vdash$		
			<del>├</del> ┼┼		<del>╶╶╸╸╭╶╴┪╏╏╏╎┆┪╋╏╏╂┆╋┽╏╏╋╂╂┼╏┆</del> ┋┪
	ļ				
			HH		┡╫╫╫╫╫╫╫╫╫╫╫╫╫╫╫╫╫╫╫╫╫ <b>┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼</b>
			$\Box$		
	1				
		-		······································	
	1				
	1 1		Ш		
				!	
,		<del>}</del>	┝╼╋╼╅		
	1				
			+ $H$		
			口口		
	$  \  $				
			口口		
			$+$ $\Pi$		
			Ш		
				5	
•			$\Box$		
	1 1		$\vdash$		<del>╒┋┋┋</del> ┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼┼

PAGE 43 OF PROJECT:	91. 71	11 515	711	-					HOLE NO. A
	. w	8	AMPLES				ASSAY	<b>′</b> S	
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	WIDTH	8AMPLE NUMBER	Ente			
		60.2	69.20	1,0	15243 1524	0,25			
		69.20	70,73	1.53	1524	0.10			
		<u> </u>	ļ						
		<b>1</b>	ļ						
		<b>_</b>						<del>-</del>	
		}	<del> </del>	<del> </del>	ļ		<del></del>		
		<u> </u>		<del> </del>	<del> </del>				<del></del>
		<del> </del>	-		<u> </u>				
		<del>                                     </del>	<b>—</b>	<u> </u>	<del> </del>				
And the state of t		†	•						
	1-1-1-1					····			
		L							
		<u> </u>				L			
		<b>†</b>							
	╼═┋	<del> </del>			<del> </del>		·		
		<b>1</b>		<b>-</b>	ļ				
		<del>                                     </del>			l I				
		}	ļ	<u> </u>					
		<b>_</b>	<del> </del>	<u> </u>					
		<del> </del>		<del> </del>					
		<del> </del>		<del></del>			<del> </del>		
		1		<u> </u>					
									The second secon
		1							
		<del> </del>							
		<u> </u>							
		<del> </del>							
		<b>_</b>			ļ				
		<del> </del>	<del> </del>		<del> </del>	·			
		]			<u> </u>				
		}	<del> </del>						
		-							*
		1		<del>                                     </del>			-		
		<del> </del>	1	<del></del> -					annese entre e consesso, un ser arresto do car care s
		†	1	<u> </u>	1	1		<del></del>	
-	<del>-                                      </del>			<u> </u>					
		1							

GE		OF		PROJECT:					Ж	DLE	NO.			
<del></del>	S S	<b>\</b>	ا پیر			AL.	ΓERA	ΓΙΟΝ	)			Τ,	<u>، ا</u>	
	% CORE REC	гшногоду	STRUCTURE	GEOLOGICAL DESCRIPTION	A	В	c			E	FRACTURE	NIENSITY	% VEIN UI Z	
	+					Ĭ	H	#		Ī		H	#	##
			#			╀┼	1++	#	##	#	H		$\Box$	#
			$\dashv$			111	111	#	11	##	H		11	#
			##		1 1 1	117	###	#	#	#			$\Box$	#
			++			111	111	11	#	##			#	##
						<b>;</b> ;;	###	#		#			#	#
			11			<b>†</b> † †	111	#	#	##			##	#
						111		#	#	##			#	#
			-			111	111	$\pm$	井	#			#	1
						111	###	#		#			#	+1-
		<u> </u>			<del></del>			++	#	#	#		##	#
		<u> </u>				<del>       </del>	<del>       </del>	#	#	#			#	##
							###	#	廿	#		$\Box$	$\pm \pm$	##
						1	111	#	$^{\dagger\dagger}$	#			$\Box$	
					<u></u>	11+	111	$\pm$						$\pm$
								+	$\pm \pm$	+			+	
							$\prod$	$\pm \pm$		$\coprod$			$\pm$	1
	1		$\Box$			$\{ \} \}$	+++	H	++	H	$\mathbf{H}$	Н	+	$\mathbf{H}$
							111	$\prod$	${\mathbb H}$	$\prod$	H		$\blacksquare$	+
			$\Box$			$\Box$	$\Pi$	$\overline{\Box}$	11	H	H	H	$\blacksquare$	$\prod$
			#			1++	+++	#	$\Box$	#	H	Ш	$\Box$	#
						111	###	$\mathbf{H}$	#	#	H	H	$\Box$	#
	i					$\Box$	###	+	$\mp$	$\Box$	H	П	$\Pi$	#
			##				111	#	#	#	H	$\Pi$	11	$\mp$
	1						##	#	#	#	-	H	#	#
							111	#	#	#		$\Box$	#	#
						111	<b>       </b>	$\bot$	#	##	11	111	##	11-
						<del>       </del>	###	#	#	#	1		##	#
							111	#	#	##		##	#	##
						<b>†</b> † †		#	#	#	1			#
							444	#	#	#		##	$\ddagger$	+ -
							###	#		#			#	#
		<u> </u>				###	<b>†</b> ‡‡	#	#	#	#	###	##	#
		<u> </u>				###	###	#	#	#	#	###	##	##
						<del>       </del>	<del>       </del>	#	#	#			#	#
			$\pm$						$\coprod$				++	#
							111	#	$\coprod$	#	仕		$\pm$	#
						<del>       </del>	$\coprod$	Ш	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	#	比		#	
			$oldsymbol{oldsymbol{H}}$			111	111	$\pm \pm$	士	$\coprod$	Н	Ш	$\pm \pm$	
			• 5				$\coprod$	$\coprod$	$\coprod$	$\coprod$	H	Ш	+	11
							$\coprod$	$\coprod$	$\coprod$	$\coprod$	H	$\coprod$	$\coprod$	+
							$\prod$	$\pm \mp$	$\Pi$	$\coprod$	$\coprod$	$\prod$	$\prod$	
	-		H			$\Pi\Pi$		Ŧ	$\prod$	$\prod$	H		$\prod$	$\pm$
			H				111	#	#	##	H	111		
		<b></b>				<del>     </del>	<b>       </b>	#	#	#	H		11	##
						###	<b> </b>	#	#	#	#		#	#
•	1					╅┼┼	+++		╁	++-	$\Box$	111	++	11



Suite 700, 850 W. Hastings St. Vancouver, B.C. V6C 1E1 Telephone: (604) 684 -1258 Telex: 04 - 508875



DRILL LOG	
PROJECT	GROUND ELEV.
AL- THESIS III	BEARING SUTTENSON  185° (188°301)
HOLE NO.	BEARING SOT VENED!
A-85-7	188° 188°301
LOCATION	DIP
	-45°
	TOTAL LENGTH
	,
LOCOPO DV	37.5 m 123' HORIZONTAL PROJECT
LOGGED BY	HORIZONTAL PHOJECT
L Eccus	
DATE	VERTICAL PROJECT
JULY 4/85	
CONTRACTOR	ALTERATION SCALE
J.T. THOMAS DIAMOND DRILLING	0 1 2 3
	absent
	slight
CORÉ SIZE	moderate
HQ	intense
DATE STARTED	
July 3/85	TOTAL SULPHIDE SCALE
DATE COMPLETED	0 1 2 3 4
July 4/es	traces only
DIP TESTS	
	1% – 3% 3% – 10%
<b>√</b> ∘	> 10%
COMMENTS	LEGEND
•	
	1

AGE /A		OF		PROJECT: AL THE CIS IL					HOLE	NO.	A RO	GH.
	ឌ្ឍ	٠	¥			ALT	ERAT			<del>                                     </del>	Τ	
	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	A	В	С	D	E	FRACTURE	% VEIN OTZ	P. Fare
			<b>1</b>	CASING								1 1
							- :	1 1		111	+++	1 1 1
_ 4.57	90	K 0 4 0 4 0 0 0		A7 - Highly brecciated & recemented  with narrow stringers of gts,  barite on py.  - fracture: Surfaces I monite stained  - poros: ~ 2% in vogs (more due		• • •				3		30/
- 5.49 -6.10	50 60	4 4 4	-	to touting)						2		
7.67	/00	4 4 4 4 4		-cemnant poliph textures obliterated  Some open spaces filled with  coursely bloded hands xitals								
•	/00	4040	-									
	85	4								3		
- 11-80_	90	0										
. 13 11	So	2		A7/A2						<u> </u>		
- 14.63	90	4 4 6								] 3		
16.16	α/			Ay the rolling Az (reversite Clayed foldopous) minor bounds in some open Spaces porosity 1%								12
17.68 -	100			- remnarit poliph, toxtures								
. 12:50	Ю		4	- vock is cherty in place								
	o,5			) felably				1.				
. 21.U# =	95											
_ 23.56 =	90		-	Crumble, factor		1 1	-				-	1 : -

AGE IB	OF	PROJECT: AL	THE	515	<u> </u>						HC	NO. 485
				¥		SAMPLES				ASS/	AYS	}
	MINERALIZ/ DESCRIPT		TOTAL	SULPHIDE	FROM	то	WIDTH	SAMPLE NUMBER	pa git	2nd	A	
		· · · · · · · · · · · · · · · · · · ·	Ħ									
			$\coprod$							<u> </u>		
			+	-			<b></b>					
		<u> </u>	H		3.05	3 <i>8</i> 0	0,75	13523-	2.80	1.13	1.97	
		Broken	H			4.57		13524.		1-93	1.97	11
				1	4. <b>5</b> 7			13525		1.60	1-46	/
			#	7	3,77	6.70	0.61	13526	0.45	1.27	1.11	
			片		6.10	6.60	0,50	13527	1,35	1.73	1.54	14.6 m
			H	H	6,60	7.10	0.50	13528	0.55	0.60	0.68	14.
			H	-	7.70	7.60		13529	•	0.93	0.78	).L
· · · · · · · · · · · · · · · · · · ·			$\blacksquare$			8.60		13530 13531	1.60 0.40	1	1.54	
		: :			8.60	T T		13532		093	0.44	Π
		colorblo	H		9.14	-	1,22	_			2.20	
<del></del>		-										
		anken			10.36	11.87	1.53	13534	0.15	0.33	0.24	1
	•			Ħ						<b></b>		<b> </b>
		Broken			11.89	13.11	1.22	13535	2.25	2.40	2.35	
											·   /	
		Biolien			<u> </u>	· · · · · · · ·	<del> </del>	/3536	-		3.34	<del></del>
**************************************		:	$\prod$		14 11 15.11	15.11		13537 /3538	1	1.00	0.98	1
		į			16 16				0.80	1	1.30	<del>                                     </del>
		ŧ.			16.46			13540	1.60	2.27	1.94	<del></del>
	· <del></del>				17.16		- 1	13541	-	1.13	0.89	<del>                                       </del>
n .			4	7.	17.66	1				5.40	3.58	
the grained	Py costic	g Cachre Susface			18.16	19.16		13543	6.20	3.07	2.91 5.60	Marie de la servicione de
					19.16					5.40	5.43	<b>T</b>
				$\pm$		20.16	0.50	13546		3.00	2.78	
			H			20 66				7.86	7.61	
								13548		1.13	2.09	
					d1,16	2656	0.50	13547	3.35	3.53	3.64	
			H		<u> </u>			*		├ <b>┈</b> ─ <b>╀</b> ┤		
			H		21.66	22./6	<u>0,5</u> 0	13550		6.53	4.79	
		Linke						13552	3.15	5.20	4.33	y somel
			H	$\Box$						- 4		
	<u> </u>				<del>-</del>			<b>-</b>				
			H	$\Box$			<b></b>				<b></b>	

PAGE	2A		OF			PROJECT:	AZ - THESIS III			-	ľ	HOLI	E NO.	1-8	5-07	
		ង	<u>}</u>	W		<u>*</u>			AĻī	ERAT	ION		]	7		
DEPTH (m)		% COPIE PIEC	<b>ГТНО</b> СОВУ	STRUCTURE			GEOLOGICAL DESCRIPTION	٨	8	С	D	E	FRACTURE	* VEIN QTZ	6.8%	
- 23.1	17		4	T	1	Fault - furt				$\prod$	$\prod$	$\Pi$				
74					16		SURFACE GENEATION DOWN TO HERE	1					1			
		80					A7 miror Az in place	┣╌╪╶╡ ┩╶╡╶╡	╉┈┽╌┽╌ ┪╶┼╶┼╴	<b> </b>	<b> </b>				┇	
25	_		=		1		- Borneite ~ 1% - Sulfider (GC)+		1	111	<b>†</b> † †	1 1 -				
25	5,30				<u> </u>	N	clayed feldopping in courting open space hactures								10	
*-		90			e	ALTER KALL	Case Later white + + g) in open.		1+		1++	1-1-			111	
-   26	83				11/1	TO COTE	Space wall ord		<b> </b>		111	##	13		1	
7	<b>V</b>			-	-11	SXIZ.									H	
,,,	12	95		-		4400034			11:							
28	-35				#.	שאייייי	Az - Greenish altered (DIKHE) feldspan		##	<b> </b>	###		1		111	
, <u>,</u>					4).		phenucryak - low porosity			111					$\coprod$	1
I E		/x			<b>-</b>		- low porosity									<u> </u>
29.0	<b>98</b>				]				1 1 +			11-	11-		###	1
		/oo			<u> </u>	***				##	##	1-			+++	
3/	40	,		1	4			11	111	111	H	$\Pi$	11			}
LE "	10				$\exists$						$\mathbf{H}$					
ľĒ ·		/00				- top				###	###				111	-5
,3 32	2 .92				₩:	entact at 16° to conc		Ш		##	###	#			###	1 1
<u> </u>					<b>-11</b> -	<b>Φ</b> λ/5		$\Box$	H		+++	#				
¥ <u>E</u>	1	/100		$oxed{oxed}$	] -					$\coprod$					$\pm \pm \pm$	}
<del>-</del> 34	4.45				╬-		·			###	<del>       </del>	##	11		<del>         </del>	
}\$ <del></del>					<del> </del>			<b>†</b> ‡‡	1++	###		#			###	1
	597	193			+							$\mathbf{H}$				]
Ě	•				ء و	rundea									<del>       </del>	1
n		<b>(3</b> )			1_		•	$\Box$		##	Ħ	++			111	1
<b>⊢</b>	5						END OF HOLE 37.5m	╃┼┼	<b>1</b> † †	###						1
» <u> </u>				H	7											]
IF				$\coprod$	]-			†##		##	###	#	##	<del>         </del>	##	1
-			二		#			##	<b>       </b>	<del>       </del>	###	#			<del>                                      </del>	1
-			<b> </b>		+				111	111		$\coprod$				]
ΙΈ					1			$\mathbb{H}$	$\prod$	$\prod$	$\prod$	$\coprod$	$\coprod$			‡
ΙE			$\sqsubseteq$	$oxed{H}$	$\pm$			##	###	<del>       </del>	###	#			##	1
			<u> </u>		‡_			+++	<del>       </del>	<del>       </del>	<del>       </del>	#			##	1
<del> </del>				Ħ	‡_				$\coprod$	111	111	$\coprod$	H			]
	-				}			$\coprod$	$\prod$	$\coprod$	$\coprod$	$\coprod$	$\prod$		##	1
I-E				$oxed{\Box}$	1			+++		###	111	#	###		##	; ; /=
					+			<b>†</b> ‡‡	<b>       </b>	+++	<b>‡</b> ‡‡	#		<b>†</b>   +-	11-	V
l F			<u> </u>		+			1	111	111	];;	$\prod$	1	H	$\mathbf{H}$	} ~
IF					$\exists$			$\mathbf{H}$	++-	11:	$\coprod$			H	11	_
ΙE				$\coprod$	$\pm$			<b>}</b>	4	+++	1	#	<del>       </del>	11++	+++	4
E		Ĺ			1			<u> </u>	111	1++	+++	11	1-1-1	111	111	j

PAG	E 28	OF	PROJECT:			, <u>T</u> -				T			НО	E NO. 1.09
					. w	/ <u> </u>	AMPLES		-		ASS	AYS		
`		MINERALIZ/ DESCRIPT			SULPHIDE	FROM	то	HTOIM	SAMPLE NUMBER	AN	2nd		A	
			am	July-		23.17	25,34	2.13	13553	4.0	3.53		3.77	
	PY CONF	ent vicreas	a drama fielle	,	0 14	<b>_</b>	<u> </u>			1	ļ			•
ļ	<b>4</b>				Ы	2 2 2 2	رچ کر	10	13354	000	6.K7	h 0	0.81	<del> </del>
-	<u> </u>				4	- 43.20	26 20	<i>y. o</i>	12 35 T	10.95	7	1,3	しり	•
					$\blacksquare$	26.30	27.3 <sub>U</sub>	1.0	13555	145	1.20		1.33	
	3.						ļ		13556	Acass	Dun	hm	Say	sole
					+	‡	ļ	ļ		-	Cole	len'	Fur	one
-				—— <u> </u>	$\blacksquare$	]		<u> </u>		<u> </u>	<u> </u>			<u> </u>
=	<u> vio o E</u>	<u> </u>			+	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>		<b> </b>	<del>                                     </del>	<del>                                     </del>		
					19%				77.3	om.		<u> </u>		
					Py	<b></b>			73.5	217			,	
					+	<b>_</b>	30	m	3.01	<u> </u>				······································
-				E		1	3-	3 -	3.09	1	· · ·			
<b></b>					#	<del> </del>	224	L -		<b>†</b>	<del></del>			
										<u> </u>				
					$\prod$									
<u> </u>					1	<del>-</del>				<u> </u>				
		<del>- • : • • • • • • • • • • • • • • • • • </del>				<u> </u>				1				
-	····	· · · · · · · · · · · · · · · · · · ·	to the second se							<u> </u>		<u></u> .		
<b></b>					$\exists$	_			· · ·					
					+							ļ		
ļ					+	<del>-</del>	<u> </u>					<b>.</b>	<u> </u>	
		- All the Miles with the same the same							**************************************			<u> </u>		
			<del></del>			<del>-</del>					<del></del> -			
				H	+								ļ	
<b> </b>					+	<del>1</del>		<u> </u>		<u> </u>			<del> </del>	to and all the first to the same and the same
<b> </b>		<del></del>			$\mathbb{H}$	<u> </u>		<del> </del> -		<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>	
	······································							<del>                                     </del>				<del>                                     </del>	<del> </del>	
	- <u></u>	**************************************			#	†								
ļ	•				#	<del> </del>	<b>!</b>	<u> </u>		<u> </u>	ļ	<b> </b>	<u> </u>	
		·	<u> </u>			<u> </u>		<u> </u>		<del> </del>	ļ	<b>!</b>	ļ	
; <del> </del> -		W			$\blacksquare$	]	ļ	ļ		1	<del> </del>			e describe ovvitedade de la como vincia.
<b></b>	· <del> </del>	······································			+	+	<u></u>	<del> </del>		<u> </u>	<del> </del>	<del>                                     </del>	<del> </del>	
					+	1	<b> </b>				1	<b></b>	<b>-</b>	and the second
									**************************************					
N2/E2				_	+	-								MADE IN WINCOUN



(

Suite 700, 850 W. Hastings St. Vancouver, B.C. V6C 1E1 Telephone: (604) 684 -1258 Telex: 04 - 508875



DRILL LOG	
PROJECT	GROUND ELEV.
AL . THESPS I	1654.07 m BEARING SULUCYED 1880 (1880301)
HOLE NO.	BEARING
A-85-08	1950 1986201
COCATION	DIP
	-85°
	TOTAL : ENGTH
	34.14 m (112')
LOGGED BY	HORIZONTAL PROJECT
	TIONIZORIAETHOSEOT
LEccies	LICOTION DEOLECT
DATE JULY 4 /85	VERTICAL PROJECT
CONTRACTOR	ALTERATION SCALE
J.T. THOMAS DIAMOND DRILLING	0123
	absent
CORE SIZE	slight
H Q	moderate
DATE STARTED	intense
Tury a los	TOTAL SULPHIDE SCALE
DATE COMPLETED	0 1 2 3 4
July 4/85	<b>                   </b>
DIP TESTS	1% – 3%
	3% – 10%
	> 10%
COMMENTS	LEGEND

5.15

PAGE / A		OF	2	PROJECT:	AL TRESIS EL				1	HOLE	NO.	S A	08
	1	<u>}</u>	<b>w</b>				ALT	ERAT	ION	,	w >	17	
ОЕРТН (m)	% CORE REC	<b>ІТНО</b> СОСУ	STRUCTURE		GEOLOGICAL DESCRIPTION		_				FRACTURE	* VEIN OTZ	un ca.
<u> </u>	*	5	હ	<del> </del>		A	В	С	D	E	1	*	11
<u>.</u>			-		CASING								
<del></del> -			1						1:				
. z.13				<b>,</b> ‡			, .						1 1 1
. 2 4/	120		4 4		Swall section 2012 100					╂╅┼	###	+++	1++
<u>-</u>	75				- greenish feldopun phones						2		
3,66	50		+ -	fault	- Several lam wide pytitic gray Qu's	+ :					11		1:1
4.27	┪.		- +	gumbas	at 10-20 to coreans.							11:	1::
<u>-</u>				Semi // 47	- do h glay gunda.				+++	1++	###	1	1::
-	95		+=	Core as		1			111	1	111	1:	111
- 13	100		+				-	++	+++	1++	<b>!!!</b>	1	+++
<b>6</b> .7,			+-		Az -Torge block frags die to fracts Green eller Celdspara Phones  A 7 formas har distinct alteration						11,		
-	1:0				A 7 / will a distant alleration		+			1++	11		##
- 6.23		-	1		front boursey at 65° to core any	-	1 : -		$\mathbf{H}$		$\prod$	$\prod$	$\coprod$
_	1,00				front bourney at 65° to core and -minor names multiputate QV	+++	111	1++	###	<del>                                     </del>	###	11	1+
- 				7 Fant gorge	= puros to vario up to le % of lack				$\prod$	$\prod$	$\prod$		
				J Park 196 gr	- Pack be comes braceraled lower in	1		##	###	$\Box$	+++	+++	+++
-	95	<u>a</u> .			the Section	$\mathbf{H}$			$\coprod$	$\coprod$			
11.28						<u> </u>		###		╁╁╂		###	29
<del>-</del>	100	0			The second secon								
12.80.		9				##	-	###	##	+++	111	##	+++
<u> </u>		. 17	+			111					$\mathbb{H}$		
<u>-</u>	100	P 3				<b> </b>		111	++-	1 1			+
4.33		Δ		Dain open					##	#11			
<del>-</del>				Space				##		1-1-1		1	
15,85-	90		1 :	A 400A			1::	111		1-1		11:	
-		E		16.31				++	++-	+	##	1	+
_		-		Crumbly Selia.			-		1			]	1
17.38	-			H A	1-30cm wide to + Of vero		1		-		13	1.	
<del>-</del>	50		-	- yen shallow		1 -	1	111	#	111		]	
				19.14	The second secon			1:1	+++	1	-   -	1:-	
<u>:</u>	0			Ba Biecer		-	1- 1	111	11:	11			169
	190			1									10
25. <del>1</del> 2			+	-	To the control of the second o		} :		111	111	11-	1	27
<del>-</del>	95			A CONTRACTOR OF THE STREET			] ] ]						
- 21, 95				Shelser si de Bo"	Come is black with suffice ( fy)		1::		1::			1	
-	95			to covering				111				+	80
-					,	1.	البا	.1_;	<u> </u>	1			

PAGE / B OF PROJE	CT: AL THE	5/5 T	<i>[u!</i>	·	<b>r</b>	<u> </u>		<u> </u>	OLE NO	). A 85-
A.			SAMPLES	,			A88	AYS	_	
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	WIDTH	SAMPLE NUMBER	AN Oft		Ā	-	
The state of the s		<del> </del>								
		}	<u> </u>					<del></del>	<del>-   </del>	
		2.13	3.13	1.0	13557	2.15	71.33	1.7	4)	
		313	4.13	1.0	1355B	0.80	0.4	0.	<u> </u>	4 58 ~
		4.13	5.13	/ ^	13559	1.20	6-27	0.	<u> </u>	1.115/
		}							1	
		5.13	5.92	0.79	13560	0.25	1.03	0-1	\$	
		5.92	6.71	C.71	13561	2.95	10.5	3 0.6	4	
		10 31	361	090	13562	11 75	ec-	262		
	12		7.01	<u> </u>			<u>ر</u> مون	(-13		
	7-22	7.61	8.61	1.0	13563	1.05	1-00	<i>1-</i> c	5	
		8.61			12514	100	m = =			
A felication		B.61	9.61	1,0	13564	200	2100	1-9	11	
Py Content in measure	59	9.61	10.61	1.6	13565	1.75	1.53	1.6	4 2	1.017
	P	{								0
		10.61	11.61	1.0	13566	1.85	187	/-8	4	2,1
		11.61	12.61	1 0	13567	7.40	2/3	2.7		···
		12.61	13.61	1.0	13568	3.85	\$.87	3-	34	15.5
		12 ( 1	. ب می		1361-4	2 00	102		_   -	1.84
		15.101	17.61	1.0	13569	a.UU	7	1.9	<del>' \</del> -	
		19.61	15.46	0.85	13570	1.35	9-8	1.0	8	
		┨				ļ				
		15,46	16.31	085	13571	1.05	0 97	0.9	<u>-  - </u>	<del>~</del> -
		16.31	13.31	1.0	13572	1.35	1,00	1.2	8 1	
	79,		<u> </u>							
	Pyt	17.31	18.22	0.91	13573	4.65	4.13	4.3	7	
		10 22	16 11	A 42	12574	170	, 5-		., -	
	10%	10 66	17:7	0.72	13574	1772	1.47	i i		
		19.14	20.14	1.0	13575	1.87	1.50	1, 7 1, 2	4	
		-			13576			. •	5	
		1	22.4		12 - 77		- -		_	
		121.17	162.17	1.0	13577	0.95	<del>                                     </del>	P:		
	144	22 14	23.14	1.0	13578	0.80	ノ	. 8		
	1-1-1-	4					Ī		T	

		* .		- <b>1</b>	; ;					.,	•		
PAGE	2 A		OF	· · · · · ·	PROJECT: AL - THESIS TIL	<u>:</u>	···-			HOLE	NO.	A-8	5-09
ОЕРТН (м)		% CORE REC	<b>І</b> ТНОСОВУ	STRUCTURE	GEOLOGICAL DESCRIPTION		ALT	ERAT C	D	E	FRACTURE	% VEIN OTZ.	% BARIT
234	47				Fault A7- Porosity 51/4	Ĥ				$\overline{\Pi}$	Ħ		22
_		_ :			A7/A2					$\coprod$			
	25.0	95			A7/A2 development but still A7 - Whom dayed if present -	+				<del>       </del>	<del>}                                    </del>		
	23.0				The supplies	1				+			
_		/00			- greater proportion of clay with					<del>       </del>			
- 26.	.57				en equin proportion of clay with	$\pm$							
_					dipth.	#			###	<del>       </del>	++-		
 	8.05	/00				$\pm$							
-	J					$\prod$				###	<del>                                      </del>	H	
<u> </u>		95	H		combs AZ - clayed Fout gauge" - remnant Geldspan phenos visible	#					###		
29	i.57				- remnant tildspan phenos visible	$\prod$			田				$\prod$
<del>-</del>		415.0				#				###	###	###	<b>!</b>
- - 3'		100			lower fault contact at 40° to come ax 15								
	.,,0								<b>!</b>	111	###		
_		Ŋυ			Vicam - abo countly and it								
32	2.62				48 - Pinkish - manopa- fragmental Volcomi - also courselly perphyrilic - large frago up to 10 sm across	+					$\prod$		
_		. // L				#				###	###	<b>†</b> †‡	###
-  }		100				$\blacksquare$					${\mathbb H}$		
	7.14	-			END OF HOLE - 34.14	#			<b>       </b>	+++	##	###	╀┼
_	!					$\blacksquare$				$\blacksquare$	$\mathbf{H}$	<b>/</b>	$\mathbf{H}$
-				Ш		#		<del>         </del>	###	###	111	111	<b> </b>
						114					111		
				Ш		#			<b>†</b> ††	###	111		
_						+			###	++1	###		
	!								$\coprod$	$\coprod$	$\coprod$	$\coprod$	
=	:					#		<del>       </del>	###	###	###	##	##
_				H		$\pm$			oxdot	$\coprod$	$\coprod$		
				$\square$		#		<del>       </del>	##	<b>+</b> ##	###	##	
<u></u>	ı					#			<u> </u>	111	111		
								H	$\prod$	$\prod$	$\prod$	$\prod$	
<u> </u>	.	,						<b>       </b>	<del>                                     </del>	<del>       </del>	<del>    </del>	##	<del>       </del>
						#							
E						$\prod$	$\coprod$	H	$\coprod$	$+\prod$	$\coprod$	$\prod$	
<del>-</del>				H	· ·	#	<del>       </del>	<del>       </del>	<del>       </del>	###	<del>       </del>	###	<del>       </del>
									扭	$\boxplus$	##		
<del>-</del>							###	$\frac{1}{1}$	‡‡‡	###	##	##	<del>       </del>
F				H		#	+++	1++		###			
_	-						H				$\coprod$	$\mathbf{H}$	

PROJECT: AL - THESIS TIT : PAGE 28 OF HOLE NO. A-85-08 SAMPLES **ASSAYS MINERALIZATION** SAMPLE DESCRIPTION NUMBER FROM 10 0 23.14 24.14 1.0 13579 24.14 25.14 1.0 13500 0.55 5 mall blobs of cpy showing up → 75% 25.14 26.14 1.0 13581 0.40 27.4 28.14 1.0 13583 0.25 N2/E2 MADE IN WANCOUVER, CANADA

	OF		PROJECT:					ж	OLE N	<b>O</b> .	
% CORE REC	<b>√96</b>	STRUCTURE	GEOLOGICAL DESCRIPTION		AL	TERA	TION	1		SITY	Z Q Z Z
8	LTHOLOGY	STRUC	desergione sessiti i i i i i i i i i i i i i i i i i	A	В	C			E	INTENSITY	% VEIN OTZ
	T	1-1				HI	+	$\Pi$	111		
1	-	1+				111	-11	$\mp$	111		
1		11			1-1-1		$\Box$	#			
1		11			111	1#1	11	11	<del>                                      </del>		
-		11		<del></del>	1;;	111	#	#	111		
		++					$\pm$	$\pm$			
1	<u> </u>	$\pm \pm$			1 1 1	1++	1	11	<u> </u>		
	~	+F			+++			+	+++	HH	
ì		11			$\Pi$	$\prod$	$\mp$	$\Pi$	+11	П	
		1 1				111	-	11	111		
-		1 +					1	11			
		1 1			1 1		11	$\pm \pm$			
		1 +			1++	1 + 1	1	$\pm \pm$	111		
1	-	1 1			1			++		H	
1		17			111	+		$\mp$	+++		
		1 T				111	#	#	<del>                                      </del>		
						111	#	#	##	Ш	
		$\pm \pm$		<u>LH</u>	1 1 1	$\pm \pm \pm$	$\pm$	$\pm \pm$	<u> </u>		
		+		———————————————————————————————————————	$\{+\}$	H	$\dashv$	$\mathbf{H}$	+++	-	
		11			111	111	-11	$\mp$	+H		
		11			<b>!</b>		11	#	##	Ш	
					1 1 1		+		<u> </u>		
İ		+		<u>}</u>				$\pm \pm$			
	F	+			$\overline{\Box}$	++	$\overline{+}$	+	+H	H	
İ		11			$\Box$	$\Pi$	$\dashv$	$\blacksquare$	$\Pi$	П	
	<u> </u>	##			###	111	#	#			
l					<b>!</b>	###	#	#	<b>         </b>		
								$\pm \pm$			
		++			H + i	+++	+1	+	+++-		
	-	$\mp$			$\Pi$	TH	+	+	+HF		
		11				$\Pi$	$\dashv$	$\blacksquare$	+H	Ш	
]		<del>     </del>			###	##	#	#			
l			<u> </u>			Ш	$\Box$	#	$\pm \pm \pm$		
		$\pm \pm$	, and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second			111	++	$\pm \pm$	+++		
		1-1				$\pm \pm \pm$	$\pm$	$\pm \pm$			
		$\mp \mp$			$\left\{ \cdot \right\} = \left\{ \cdot \right\}$	+++	+	+	+H	-	
		11				$\Pi$	$\dashv$	#	111	Ш	
		##					#	#	111		
				- 11		$\Box$	#	#			
		1.1					$\pm$	$\pm \pm$	$\pm\pm\pm$		
1		$\mp\mp$			$\{\cdot\}\cdot \{\cdot\}$	╁╂┥	++	++	╅╂╋	╂┼╂╌	
		77				#	#	#	$\prod$	H	HH
1		##				##	#	#	##		
		11				##	#	#	##	丗	
		$\pm T$					1	#	<del></del>		
	F	11			$+\Pi$	+		#	$+\!\!\!\!+\!\!\!\!\!+\!\!\!\!\!\!\!\!+$	++-	1 1 1 7
		11		144	111	##	1	77	<del>                                      </del>		
		##			<b>‡</b> ‡‡	###	#	#	111		
		++				##	1:	##	<u> </u>		
		<del>  T</del>				$\coprod$	+	+	╅╃	╁┼╂╌	┝╁╂┤



*(*= 1

Suite 700, 850 W. Hastings St. Vancouver, B.C. V6C 1E1 Telephone. (604) 684 -1258 Telex: 04 - 508875

DRILL LOG	
PROJECT	GROUND ELEV.
AL THESIS TOT	1651.08
HOLE NO.	BEARING SUSTICE
A · 85 -09	1850 186°301
LOCATION	DIP -45°
•	TOTAL LENGTH
	57,62 m (1891) 1991
LOGGED BY	HORIZONTAL PROJECT
L'ECCLES	
DATE	VERTICAL PROJECT
JULY 5/85	
CONTRACTOR	ALTERATION SCALE
J.T. THOMAS DIAMOND DRILLING,	0 1 2 3 
	slight
CORE SIZE	moderate
HQ	intense
July 4/85	TOTAL SULPHIDE SCALE
DATE COMPLETED	0 1 2 3 4
July 5/85	traces only
DIP TESTS	< 1% 1% - 3%
	3% - 10%
	> 10%
COMMENTS	LEGEND
THIS is A GOOD GEOLOGY. Section	
MINERALIZED SETION IS NARROW. Except for	
one lower in hole - a surprise	
•	
	1

AGE A		OF		PROJECT: AL - THE SIS III					HOLE	NO.	4-89	- <b>p</b> °)
	ပ္ပု	ا ح	ш			ALT	ERAT	ION		,,, <sub>-</sub>	7.	
	% CORE REC	ПТНОСОБУ	STRUCTURE	GEOLOGICAL DESCRIPTION	A	В	С	D	E	FRACTURE	% VEIN QTZ	
		_	1						1			
			1	CASING	ļ. ·			1		1 1 1		
	1		+ 1					1			1	
							1				• • •	- 1
			,						H			
							-		1 1 1	1	++-	+-
			1			111			1:1:4:	1:1:		
- 4.27	l l			Gover Ag Dark marroom fragmental + parphyritic valram		+ -			1 - 1 - 1	<del>}                                    </del>		
	///		+	13 audeoitic to docitic composition		111	<del>                                      </del>	<del> </del>	1 ++	11		
· · - 5,49 = =:	/00		+	- frags up to 3 cm across	14				H			
J			Ţ-	4.80-4.92 - Fine grained version of above		111		111	111		-	<b>├</b> <del> </del>
	/ <b>0</b> 5		1	-Remnant Biothte phonos		111	<b> </b>			<del>                                      </del>		
~ 7.01 ·			+	- Feldspan phenos altering to clays.	a.e.	Lu.	de la	<b>†</b> ‡::	† † †	##		
		i				1	<b>                                     </b>		111	+++		
	100		+	Fault Manoon to light gray talcose fault going	<u>د</u> ا		11	-	111			
8.53			+	GOURE - angles of shearing in gouge at 80° to cove as	(15	HII			$\prod$	H		
			E	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		1 + +	111		111			
					111	1 1 1	╅╅╅	<del>       </del>	<del>                                     </del>	111		
- 10.X				As Marroon fragmental to perphyritic, andesitic		+	<del>                                      </del>	<del>       </del>		╁┼╂		
	100					111	<del>       </del>	##	<del>       </del>	##		
	~			1232 Volcanic. Very Course frage up to 10 cm acc	49	144	111	##	$\Box$	111		
- 11.58	†				H	$\mathbf{H}$	$\coprod$	$\mathbf{H}$	H	$\mathbb{H}$	$H \perp$	
	/40				- 1		<del>                                      </del>		1 1	<u> </u>		
						###	###		1 + +	<b>1</b>		
۱۵٬۱۱ يو	1		1	- course frago towards lower fruit cent	<b>AND 1</b>	+ +		111	1 - 1	###	1   -	144
	100			- coursed frago towards lower fault cent bottom contact refer but goments, at 30° to con and ten see summan texture in opper fault gov	<b>*</b>	];;	111			$H\overline{I}$		
14.63	1			Az - Finely bonded devite toff - Bedding at 4	50	114	111			$\prod \prod$		
<del>-</del>				to core axis - has graded texture: soft sed cale deformation textures (mini faults) - most						#1+	11-	
FL.	100			fault gauge good piece believen 14 2+14.	· · · · · · · · · · · · · · · · · · ·		111	<b>‡</b> ‡‡	1	411	<b>†</b> - <del> </del>	<b>†</b>
- 16.16	-			-cse blebs 3 diss py	. 1	1	+	117	1	###		
				-a+ 15.7m looks like rock changes back to					] :			
	100			fragmental volc: - contact 200 to con	F			1	1			
17.68	1					1	1	1		1		
			-[-			4				+++	f !	
_	100			A7 7010514 40 50%	- 1 1	1 - 2	11:	1	X.	#-		1
- 19.21 -0				- original rock type loots like fragmontal	vole	17	111		1	117	11	}+
72a.in	100			As - leaded Ay?		-	1::		1	117	1	-
Sweet .	100		-	- rock 15 Tam fine gramed (+vff) for 20.12 -	20.51			1:-	Hij	+1.	-	1 .
	1			48 = green / prote porphyritic to fragments	$\mathcal{F} + 1$						1	1
•			1	Landania and and a state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the								1
	100			- frag en Hencelves tragmental		114	+++		-	4	1	ļ.:
22.75	1		┝┿╌	(manoim)		1	+++	1		111		

	PROJECT:	AL - THE	515 TU							HO	E NO. A 85
		W.	8	AMPLES				ASS	AYS		
	NERALIZATION ESCRIPTION	TOTAL SULPHIDE	FROM	то	WIDTH	SAMPLE NUMBER	Avalt				·
		<u> </u>		· ·		<b>_</b>	ļ	·			•
				- Company of Assessed							
	<u></u>				<del> </del>		<b> </b>				
	on commencements in the translation of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the com		<u> </u>			·			·		era i i i mermina ai ai ai ai ai ai ai ai ai ai ai ai ai
							-				
					ļ						
				8.57	1	1 <b>3584</b> 13585	40.15		Dun	hmy	Sample
		1%	151	0,57	1.0	12503	-0.10		90	cen	ruriano
		Py					]				<b>y</b> .
Pyote s	ection of gouge.	3%									production of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th
								parameter or comments	#	<del></del>	• <del></del>
			<u> </u>			<u> </u>	<del> </del>	<del></del> -		,	
				- · · · · · · · · · · · · · · · · · · ·	<del> </del>						
Hernatitie	antikan (a. v.) yang perior (a. v.) katamban dapa dapaganan pendapanan dapaganan pendapanan pendapanan dapagan									,	
The returning rate was a series and the series and the series and the series and the series are the series and the series are the series and the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are the series are					ļ	:					-
			}		-	<u> </u>	<del> </del>				
	THE PERSON NEW TOURS AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STREET AND A STRE								A TO US TO THE SECOND SECOND LOSS	The second of	
V/	7 AN . CAMBER - AN AMERICAN AND ADMINISTRATION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY										
											- Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Parker California - Park
	·					<u> </u> 					
		3 %	]			<u> </u>	<del> </del>				
a magging, an outer gast party and is a size, more	TOTAL TOTAL TO THE TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL	1									
					ļ						
		··· ——————————————————————————————————	-17.68 -18.68	18 68		13506	<0.05				r .= .=.
Mind Pu + Can	- foot dec 1 is care	15%	10.00	1 1100	1.0	1 770 7	20.03				promote to go a serve
blebs	- finely diss. I in con		19,68	20.73	1.0	13580	KO.05				
								-			
1			<u> </u>		ļ						
			<b>-</b>		<u> </u>		1				
L		<del></del>	<del> </del>		<del> </del> -	<del>                                     </del>	1				†
			L		l	l	I	1			

							_						1
PAGE 24	٠	OF		PROJECT: AI - THESIS TO				_   F	OLE	NO. (	A-85	y-04	
	Ę,	<u>}</u>	끭			ALT	ERAT	ION		ح <u>ب</u>	.71		
DEPTH (m)	% CONE RÉC	тнососу	STRUCTURE	GEOLOGICAL DESCRIPTION						FRACTURE INTENSITY	% VEIN QTZ	-	, J
NEPT	8	Ĕ	STRU	·	A	B	С	D	E	FRA(	% VE		
-				Af - Green - decitie comp			,						
-23.78	100			The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon						+ + -			
= -	-	-	-	-A\$ - manoon tragmental porphyutu volcan	<del> </del>						11		
25.30	100		, ,	As - manoon fragmental posphyriter volcan  Por - fine grained in upper 20 cm of section  - bedding at 60° to core axis		i .			+	- 1			
E	100		4	fault gorge			1-1-						
26.83			7	At Green to pink doute, fine grained		1 1	1	-					
1.43				3 to fragmental volcanic									
-	100			Az Buff, decitic, frogmental volc - f.g. groundman		1	###		++	177			
28.35				332000 1000						H			
¥ <del>-</del>						11							
- 30.00	/œ			7 p.			##		$\prod$				
29.88			-+	] fault gorge									
"E .	:00												
31.40	-		+	Fault gange		+ -!-	###	117		+++			
<u></u>	bo				H								}
32.42	130				1#	1	<del>                                      </del>						( )
	] .			7 Pault googs									
Æ	90	==			<b>╃┼┼</b>	<b>1</b>   †	111						1
34.45-				Fault spung 17 - porosity up to 3%		Ш	$\mathbf{H}$		Ш	111		79	]
<b>½</b>	95			35.67 possibly upper contact of dyle with voics	111		+++				1	9 17	•
35.47							$\prod$						1
<u>}</u>			1	Dyke , fine grained gray sulfide, on upper flower consols - putish colour - some revineed for go of same						##	11+		
<u></u>	/00			372 5 lower contact of dyle with roles - very uneven	111	11	<del>       </del>	<b></b>	1	<b>↓</b>			1
37.5			-										
E	100			AT Rock is biccounted and recommended by	+	1	117	##	11	<b>       </b>	<del> </del>		
A 39.02			1	Silica & fine ground py + cp						Tr			
F				porpsity up to 3%			1	1	+ +				{
ŷ E													
E	100					1	1+1	1	1 7			ļ	1
						1				1			
42.07					:		++-	<del>   </del> -	1==	1	1	4 i	
F													
7					1	1			1				
<u>*</u>													1
-	-			Trulish gover 192192 - Low porosta		<b> </b>		<del> </del>		1			†
45-17						111	11:	1.1	1 - 1		1-2-	1	1
;E				frefault gorge #2/As - Pinkin fragmental volc			1	1	1-[-]			1-1-	}
•				und It i colourer									

F	PAGE 26 OF PROJECT: A	//	-	7	HES	/S I	<u></u>					HOLE NO. A- 85
			w	L	S	AMPLES				ASS	AYS	
	MINERALIZATION DESCRIPTION	TOTAL	SULPHIC	F	ROM	то	WIDTH.	SAMPLE NUMBER	AV glit	2 P S		
		Ħ		1								
<u> </u>				1								
L		+		_				* ************************************		-		
		$\Box$		7								
			H	1								
		H		Ι.							1	
_	<del></del>			_	:			-				
		Π,	<b>9</b> /	}-								<u>,                                      </u>
		H		+			_			<del></del>		
		H		1								
	1 1	H	H	‡							ļ	
		$\Box$		7								
	,	Ħ		‡								
				1								
		Ħ		+								
	·			}				<del></del>	,			
	<u> </u>	H		+								1,
_				1								
	Eq blobs + diss of py + cpy	1	7	<b>#</b> 3	33.90	34,45	0.55	13589	1.20	1.13	1.	17
<b>-</b>			П	}					i			
	ang blobs of cry + liss med grant			7 3	<b>5</b> .0	360	1.0	13590	0.40	0.53	0.	47
	•			1								
	<b>4</b> 9			_	6.0	37.0	1.0	13591	0.40	o.53	0.	47
			70	7 7	7.0	38.0	/ /)	13592	100	0.93	0.	87
	-			-		JU. 0	7.0		V18°			
				13	38.0	39,0	1.0	13593	1.20	1.13	1.	17
			++	1		1			1 1			
				3	2.0	40.0	1,0	13594	1.15	1787	1. 8	24
				1	0.0	41.0	1.0	13595	0.95	93	0.4	94
			Н	1						7		
				11	1.0	42.0	1.0	15596	1.75	1153	1.0	[4]
				14	3.0	43.0	1.0	13597	1.00	1.13	1.0	<u> </u>
		Ħ		+"	- · •	1,3,0	1.0	1 J J 1 1 .	.,,,,		1,,,	
		H	$\prod$	- 4	3.0	44,0	1.0	13510	2.25	2.47	2.	36
				1		1.0						
		$\prod$	P	14	4,0	45.5	1. <b>0</b> 05		1.75	1/67	0.	- 7
_	sulfile content decreases		П	#	• ₹2.0	40.7	טט	12000	$\mu \cdot D$	0.07	10.	<u> </u>

								at acres about											٠,					
	PAGE	3A		OF	. <u>.</u>	PROJECT	=A1 - 70	ا در،	15 m	<del> </del>		<del> </del>			-				HOL	<b>.E</b> (	NO. /	100	- :/•\	
	DEPTH (m)		% CORE REC	<b>ІТНО</b> ГОВУ	STRUCTURE	· · · · · · · · · · · · · · · · · · ·	GEOL	OGIC	AL DES	CRIPT	ION				^	LTE	RAT	ION			FRACTURE	L VEIN OTZ	S PROTE	
_	B		*	5	STE		1 10-	-	·.					A	E	3 	C ↓↓	Ь			<u> </u>	<b>1</b>	00	
47	- 46 C	۱.,				anouge Padt	Az/As Xyaltona	to						<u>~</u>			++-		##		##			
¥ E	<b>-</b>		/00				A7 -	31/10 0414	to :	5 %	eg ne	entaly	rok.										37	
" <u> </u>	7. 48.1 -					Thault gouge	- mins		<u> </u>	Ba V	<u>lm</u>				<del>                                     </del>				++		2			1
*	- 49.		95				A2/A8		ysrll.	on ba	rite .	long :	ione											
° [	<del>-</del>		100			full govy	Grache	ا حا	oriente,	d 70		ene and		1	1	++					++		174	
51	\$1.2 	22				- harrandee							· · · · · · · · · · · · · · · · · · ·											
52	_		70		+	7	 A7 -			 ~5%	- <u>-</u> -		<del></del>	1			++				3			
-3	- \$ 2 53	2.74 3.05	یک			Gumbo	Az -		•													1 1 1		- - - -
<u> </u>	- -		100			founds govern	HZ-	<u> </u>		<i>4 K-1</i>				- 1 - 1	#		#							
	54. 	157	,			)	A2/42	 R <sub>1</sub>	lick Ned	( to 1	PINE	beath.	vole	-										
	-		100			ຳ		Soft	l an	d gov	137 .	: :												
	- 56 -	۵۱.							-\															
57	- - 51.6	62	100				END	OF	Hou	£ 5°	7.62				$\frac{1}{1}$									
38	<del>-</del>	1													#	#	#			#				<u>-</u>
59	- -																							
••	<del>-</del>								<del></del>	<u> </u>					#		#			#				
	<del>-</del>																			+++				
E	<del>-</del>																							
	<del>-</del>																			‡		##		
	-			-									·											
	-														#		#			#				=
	<b>-</b> -	,				•					-				$\prod$		$\prod$							=
	_																							- - - - -
	<u>-</u>														17	$\frac{1}{1}$		 				 		1
	<del>-</del> -									·														
E	_														Ŧ		ŦŦ	<b>∃</b> ∃					$\coprod$	_

AGE 38 OF PROJECT: AL-	IHESM.					,				E NO. A 850
MINERALIZATION DESCRIPTION	TOTAL	FROM	TO	WIDTH	SAMPLE NUMBER	AN	0.95		0.94	
	20)	46.97	47.97	1.0	1360l	0.95	71	63	m 6	<del>,                                      </del>
	2%		10.60				7		6 9	7+
Diss Py + cpy + blebs of Seme	144			0.02	1.2002	2:10	2.07		2.04	
2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	52 82		1						2.60	
	PZ									
	+++									2
	12									
	P								· · · · · · · · · · · · · · · · · · ·	
	10									
	4	51.66	52.74	1,12	13603	6.20	0.60	0.76		
	3/3	52.74	53.05	1.3	13604	1.35	1.33	1.34		
CPY + Py -disseminations + blebs		53.05	5447	1. 42		1.65				
in more sold At Frage		•								
	TR									
	19									
·										
								•		
						ļ				
		,								e an ordered and ordered and ordered and
		-								
			<u> </u>	ļ						P
						<u> </u>				The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
						ļ <u>.</u>				
THE STREET STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STR							L			
							ļ			
						ļ				***************************************
		·				ļ				
						ļ		·		
										CALINATE S
<del></del>	144									



Suite 700, 850 W. Hastings St. Vancouver, B.C. V6C 1E1 Telephone: (804) 684 -1258 Telex: 04-508875

DRILL LOG	
PROJECT	GROUND ELEV.
AL- THESIS II	1647.03m
HÔLE NO.	BEARING SOCKEY!
A 85-10	BEARING 2150
LOCATION	DIP - 45
÷	
	TOTAL LENGTH
	49.39m (1621)
L E CCLES	HORIZONTAL PROJECT
JULY 7/85	VERTICAL PROJECT
CONTRACTOR	ALTERATION SCALE
	0 1 2 3
	slight
CORE SIZE	moderate
HQ	intense
DATE STARTED	interise .
July 6/85	TOTAL SULPHIDE SCALE
JULY 7/85	0 1 2 3 4
	1
DIP TESTS	1% – 3%
	3% - 10%
	> 10%
COMMENTS	LEGEND
HOLE WAS ARANDONED AFTER WEARING OUT	
3 BITS IN 3 FEET.	
CAVING WAS ENCOUNTERD AT 42.38 after	
a bit change	
S Printing.	
_	
	ı

PAGE /A		OF		PROJECT:	THESIS I				,	HOLE	NO.	A -8\$	·n
	ပ္ပ	>	<u>u</u>				ALT	ERAT	ION		Ī	N.	
DEPTH (m)	% CORE REC	гиногоск	STRUCTURE		GEOLOGICAL DESCRIPTION	A	В	С	D	E	FRACTURE	% VEIN QTZ	
-									-				
<u>.</u>			╏╪╡				1				174	<b> </b>	
_			+	CASING					1			111	
<u>-</u>				-	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t				Hi				
-										$\coprod$	$\prod$		
-										-		1++-	++-
-					1. S.	111	11:	<u> </u>	1+1:		111		
-					And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		1	1	1	1 1 1.	111	1++-	
- 4.57	40			T=	A = 00100 Hz		##	111	111	111	117	111	
5.18	1			crumbly	A7 - poiosity - 1070	11-		++-	+++		1	111	
5.79	50			/	TO ASSESSED TO THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	$\mathbf{H}$				$\coprod$	13	1 ==	=0
-	40		] [-					1			$\prod$		112
7.0	[~		H			_111	1 + +	1++		+++	###	111	
					Az - cream - yellow > ruchy		1				<u> </u>	<u> </u>	
<del>-</del>	10		╁╌╁┤	Gumbo	Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro		11:	##	##	+++	##	<b>1</b>	H
8,23	1		+	fault	A 20 minutes and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the		1 + +	111	++-	+++	111		
9,14	20			gouse			111	1 + +	###	111	12	##	17
- -	50							+++	$\overline{\Box}$	$\overline{H}$	$\mathbf{H}$	$\mathbf{H}$	H
10.06	۳	_					$\mathbf{H}$	$\mathbf{H}$		$\mathbf{H}$	$\mathbf{H}$	$\coprod$	$\prod$
•				er, suppress of the temples desirable Management and	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s							<del>                                      </del>	
<del>-</del>	90					- <u>Lit</u>		111	111	<del>       </del>	###	##	<b>!</b>
4.58				*	A CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE PROPERTY CONTRACTOR OF THE P		111	###	<b>       </b>	<b>‡</b> ‡‡	<b>‡</b> ‡‡	###	171
-					A2 /m:001 A2		<b>+</b> + +	111	###	<b>†</b> † †	###	117	
_	/00				- ructu + crumbly alma fractures						+	11+	
T 13.11			1-1-1	Santo	Az - Low perocity					H	$\overline{H}$		
-	h-			famlt gange								1::-	<u> </u>
	95			yellon-gray			1	111	+++	1 1 1	<b></b>	111	
=14,63				, , ,			11	111	##	111	114	1,	
<del>-</del>	100		<b>∤</b> <del> </del>		AT A TOTAL A SECRET AND A SECRET AND A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SECRET AS A SEC		1 + +	111	╅╅╪	1++	111	11:	
16,16			† - <del>†</del> -							1-1		] :	1
_							1						
<del>-</del>	100						4 -	1	1		+11	11.	
17.68	+			•		-	<del>                                     </del>				1	1	ļ ,
<del>-</del>			1 1 -	\	N. O .			111	111	111	11	4.7.	
_	100		d - <del> </del>		Very line graved		111	1	111	1-1	1.		1
19.21			ļ <u></u>	J	THE RESIDENCE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY			1++	-			17	
_			-					II	$\coprod$		$\mathbf{H}$	$\coprod$	
	100												
20.73-	+		-	בין יין יים				-	1		1:17		
-								<b>†</b>	-	1.,		1	
	100			and the second second second second			117	1	1-1-	1-:-	† ;		, ;
			+	Az/	Starts here - low personly	1++		111	111	11	1		1
-	L	<u></u>		)	Starts here - law ponordy		111	111	1	1:::			111

PAGE 18 OF	- PROJECT: j	HESIS	IJ			-		HOLE NO. A) -8/5 /
		Ψ		SAMPLES	• ·		ASSAYS	
	ALIZATION RIPTION	TOTAL	FROM	то	HLIQIM	SAMPLE NUMBER	Au 9/+	
			<del>-</del>				13/ <del>F</del> 1	
A STATE OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE			<b></b>					
			-					
			L Din	nome	Sar	hove		
			01	iaen			4	
Maria Maria Promote William (1919) a revel a respective for the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o						13606	K1.05	
	country	10	4.57 5.18	5/8	0.61	13607	1.05	
	Cremboly		75.18	5.79	0.61	13608	0.55	1
***		74		<u> </u>	<u> </u>			
					+			
				<del> </del>	<b>†</b>			The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
al car in a general parentage en en en en en en en en en en en en en	Gumbly	1111	5.79	201	1 22	13609	1.20	
				1 2 1	1,,,,,,,	7.2007	112	
and digital standards are supplied and standard provided the supplied and standards are supplied to the supplied of the supplied and supplied to the supplied and supplied to the supplied and supplied to the supplied and supplied to the supplied and supplied to the supplied and supplied to the supplied and supplied to the supplied and supplied to the supplied and supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the supplied to the s	nga, pama merina erin karangan ya palamanna cin, ya karanganna manaka merangan mendili emerina. di emerina ma	1%			1			Martin Marian addition and an array and an array and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a se
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		1						
·			-					
				ļ	ļ			
an de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	· · · · · · · · · · · · · · · · · · ·			<b> </b>	ļ			
			<u> </u>	<u></u>	<del> </del>			
*** ***	· · · · · · · · · · · · · · · · · · ·			<del> </del>	<del> </del>			mandara direkti salamakiya di dana darkan dar salamaki salama salama dari salama salama salama salama salama s
		J°/ <sub>k</sub>			<del>                                     </del>			
and the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	D.		ļ	<u> </u>			
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	a can be a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second	A		<u> </u>				A CONTRACT OF STREET OF ST
ST B. W. P. W				<b> </b>	1		<del></del>	
d tiller - valdade i svens ednos - vikus e i tilletti kritisti (tilletika silligiti viki skudiki kildabilda bil								
			-					
ar i de seu e en e e en en en en en en en en en en	- Marrier N. All the provided dends discourse N. S. V. V. V. AND Notice Control of many states	10/				***************************************		
		1%						
·								American de la lacia del C
		<u> </u>			ļ	<u> </u>		
		1	<b></b>	ļ	<u> </u>	<b>_</b>		
h Alexander attitude web anto adamentates weektives a various and a second		-   -   -	<b></b>		ļ			
			<b>‡</b>	<u> </u>	<del> </del>	<del> </del>		
		37	<u> </u>	1	<del> </del>	<b></b>		
·			}	<u> </u>	<del> </del>	<del> </del>		<del>                                     </del>
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		<b></b>		<del> </del>			
Birth Made A con the state of the second to the second second second second second second second second second			<del> </del>	1	<del> </del>			
			_	ļ	1	<del>                                     </del>	AMA SA. CAMBASA - AVA AL	-
e the helf-promound coupe. To provid the communication is a consequency constant interruption and the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the conseq	Makamanakan ini papah makamahanan kanadangkan kanadan kanadan penggan dipina dibunan men			<b>†</b>	<b></b>			
		1-0	ok .	†	1 -	<del></del>		<del>                                     </del>

PAGE 2A		OF :			PROJE	CT:	-	TH	HE	ĒS	5 15	5		U								•										Н	OLE	N	0. į	N - E	35	-W
		ПТНОСОВУ	STRUCTURE				(	GI	EC	OL	LO			AL C		SCI	Rif	PTK	ON	Į		<u> </u>				A		ALT		LAT	ION		E	EDACTI IDE	INTENSITY	% VEIN QTZ.		*
	100					,		_	_	-		_	_		_		_	_	_												Ŧ	1		Ŧ				-
23.78			-		A7/	hin	n.L	Az	2.			/0	 0.44	 1 -4	لةم	05		4.											+ :				++	1	1			
					,		-		/ء	a	eye	d.	\$	Û	do	Pd	u	•	an	4	dı s	4,	nid			-	.				-		4 -4	+	1	7 1	† †	- 3- 1
	rou					•	r	no	> <b>Y</b>	Ā Ò	oi d	3	56	pac	معد														1		-	∔   -	4			1	-	4 -
- 25.30	'						_	_	_		_		_			_	_	_	š	_	_		_	_	=		<u>'</u> -†	++	+	+	1	H	#	+	1		Н	1
						- 4	A	7.			-P	90	) <b>(%</b>	البد		¥	10	مز	_//	07	<b>b</b>	T	n.n	m	Ba		1	-	1-1	-			11		2		-	19
_ 26.83	95		1						<b>.</b>	=	r	10	æ	41	<b>S</b>	CV.	4.0	لكان	إصفا	<b>.</b>	Ł.b	M	ecu	etrol	<i>!</i>	-	-	1	$\mathbf{H}$	1			$\pm 1$	1				
	95	<b>A</b>				+	. —											<del></del>	;						· /4			11	$\coprod$			$\prod$	$\prod$	]_	$\prod$			
- 27.74	כז	Δ																								$oxed{\Box}$											-	
28.35	75	é																										$\pm$	oxdot	+		H	+	$\pm$				
- 28.3>		<u> </u>																										1	+ +	+-		1		1	2	-	-	-
	95	Q			.,													<u>-</u> -										#		1			#	+				
- 29.8% -	כין	•																								#	!	+	##	$\perp$			#	+				
- 27.00		۰																				;				++-		11	11				++	1		1:		
•		8	1	#		(ز		۵.			_		-						1	_	1.1					$\ddagger$		++	#	1		$\downarrow$	+	#			-	
	100	<b>&gt;</b>		1	Bout	4	-2	7/		<del>-</del>	80	16	د د	<b></b>	ارم الا	Γ4 . 1	حف		N.O	<b>.</b>	ia.	.C.4	••••	7		#	+	1			#	##	#	+	2	#		
31.40		<b>&gt;</b>	<del></del>	\ \	Brec			*	C.E4	e.	سلا	w 7	ZA	<b>W</b>	_Y_1	u	444	<b></b>										++	##	+-	#		#	+	П		-	4
		<b>D</b>	-	<del>     </del>							Ca		L	مما	1	1 1	n.		اء	.1	_					<b>†</b> ‡	‡‡	++	##	+	#	$\ddagger$	#	+		11		4
	١.	<b>D</b>		┨╌┤	<b></b>						<u>. S.C.</u>	<b>-</b>	ID.	Laa			2.5	<u> </u>	7.		Z					11	-	+;	##	#	#	#	#	+				
-	100	à		-	<del>                                     </del>				_	_			-													+		++	$\Box$	+		++	+	+	H	1		
7		<b>b</b> —	-	<b>*</b>	40		.,															<u> </u>				#	$\Box$	+	##	1		Ħ	#	+	#	##		
. 34.45 .	ł	<b>D</b>			Com	. /									•											H	H	#	$\Box$	$\pm$	+	H	$\dashv$	7	H	11	H	
	1	>		1		y							*													H	$\prod$	+	$\prod$			$\prod$	+	$\pm$	$\mathbf{H}$		$\mathbb{H}$	
	1	<u> </u>		17		7																				<b>T</b>	H		$\prod$		$\prod$		$\prod$	$\pm$	$\prod$	]-		
35.97	ł	<u>-</u>		17	•										•												H	1	$\blacksquare$	1	$oxed{\mathbb{H}}$	$ar{\parallel}$	$\pm$		1			
99.41			+-																							$\vdash$		+	1					$\pm$		1		
	95																									上		$\pm \pm$		$\pm$	壯			+	3		-	
_37.50		À																								肚		+		1				1	#	1	-	
_		V																									Ц	1	11	1		Н	+	1		1:	-	
	120		-																							11	##	. ‡	$\Box$	1	#	$\Box$	++		+ +	<b>                                     </b>		
39.02 -	ľ			1				<b>-</b>																	en era k erako "Mar az a	1	+ †		† †	1	#	$\Box$	#	1	1	1;	+	, , - <del></del> <del>-</del>
	_			1			· 																			井			#	+	#		#	-	-	1		
	98			.						<u>-</u>					·			<del></del>								#	;	++	+	+	#		+	1	* 4	1		
40.55	}						<u> </u>																			#	† †	<del>     </del>	#	+	+	$\Box$	+	+	<u> </u>	#	÷ -	-
										·											<b></b>					++			1-	1	1	$\Box$	$\dashv$	1	++	1.		
	ΛOU			<b>.</b>				·																	·	1	-		1	1	#	+	-	1	11	1		<b>3</b> °i
_42.07 -	ر دسته						1-	اــــــ	h	(V)	m		<b>L</b>	•	4.	7	إمر	Ho	*	Ć	C)	hel	L_,	<b>-</b>	DY3.	#	-	1	-	1	#		-+1	-‡-	1-1	<b> -</b>  -		
. 42.38	1			1			4			C D	2.4	M.	يد	<u>4</u> -		<u>_</u>	υģ	<u> </u>	4	OX(	<u>o V.</u>	灿	(	c/v	W	3	H	+		7-	11	-			H	11	1	
- **	20	4		<del>  -</del>		-	4												-	_				U		#	H	#	+	Τ.	1	Ц		+	П	H	$\exists$	
48.69-	{	<b>A</b>	-	1		· · · · <del>-</del>	-																			$\Box$		11	-	1	] ;	H	77	1	5	] ;		
	20	4	-   -	1 .																			······································			-	-	14		-	]:	- 1		1	: T		-	
44.51	10	4	-	1			4-		· · · · · · · · · · · · · · · · · · ·																	H	$\prod$		]	}		] ]		-			- ]	
	59			1			4-									:-										$\Box$	$\prod$	77	}					Ŧ			-	
45.75	"	<del> </del>		1_			1																			+	П		H		H	H		7	1 -4-		$\dashv$	
(31 17		7		1			Ŀ																				П			1			1	Ϊ	<u>: [</u>	ــــــــــــــــــــــــــــــــــــــ	1	

	····	<u> </u>			,				<del></del>
	<u> </u>		SAMPLES	<u> </u>		ASS	AYS		
MINERALIZATION DESCRIPTION	TOTAL TOTAL	FDOM		WIDTH	SAMPLE NUMBER	Au			
DESCRIPTION	- 7	FROM	ТО	¥	NOMBER	NE	Pr	Wic	
		22.90	23.90	1.0	136/0	1.55		1.27	1.3/ A
		23.90	24.90	1.0	13611	140		1.67	1.64 A
	147	23.90	25,90	1.0	13612	1.85		1.67	1.76 A
			ļ	ļ			H		<del></del>
· · · · · · · · · · · · · · · · · · ·	1 1 1	2590	26.30	1.0	13613	435	<b>I</b>	1.580	A = 1.44
	52/	<b>-</b>	<u> </u>	<b>-</b>	ļ		7 10	1	<del></del>
		·┈ <del>│</del> ┺╇ <b>╬</b> ┿┈┸┸			13614	1.45	11.3	o,se	
					13615	1.45	<b>.</b>	1-27	A = 1.36
					13616	6.25	<b> </b>	6-20	
			28.90		136.7	/.05		1.33	
**************************************					13618	0.40		0.40	A = 0.40
			1		136/9	2.65	1	0.67	A= 1.66
		29.90	30.10	0,5	13626	8.95	H	< 70	A = 4.34
		2. 4	2	2 -	13/2			1.27	
			30,90			1.20	1 7	_	
		20.90	2/.70	0.5	13622	3.75		2.60	A = 3.18 A = 5.47
	- 18%	31.40	31,70	0.5	12/24	6.00	2	443	25.46 7
		1.90	32.40	0.5	13624.				
***************************************	V6-3		33.40		13626		3/.08		200 24.86 A
	6, 2	33,40	33.90		13627		19.00		20 21.10 A
		33.96	34,40		13628	, , ,	1394.00		
			3490		13629		_		0 A = 7.49
***************************************			35.40	T	13638	2.80	\$.73	10.00	A = 3.27
		P	35,90	· · · · · · · · · · · · · · · · · · ·	-13631		2.40	· · · · · · · ·	A = 2.48
		+ * * · · ·	36.40	<del>  y y </del>	13632	3.6			A = 2.89
			36.90		/3633	3,85	3.67		A = 3.76
CONTROL OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE	- 1	1 7.	37.4	1	13634		12.26	12.33	
			7.90		13635	3,45	5.87	540	A - 7-38
			3890		13636	2.65	7	309	A = 2.56
		38.95	39.94	1,0	13637	10.95	1	4.13	A = 11.04
			40.90		13638	8.95	+ 6	1.53	
		10.90	41.90	1.0	13639	0.80		0.40	A=0.60
Our	alde	4190	4290	1.0	13640	2.55		3.6	2.78 · A
Oren	able	42.95	43.59	1.69	13641	1.20		0.60	A = 0.40
Crus	du	3,5	44.51	0.92	13642	7.85		7.0	7.43 = A
. "/	<i>'</i>				13643	2.55		1.73	A = 2.14
		16.31	47.80	1.29	1364	4.15		4.60	A = 4.08
		1,	717 72						
					13645	1.05	/	0.87	A = 0.96
The first state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of		14847	49,39	0.82	13 646	0.65			MD 0.65
<u> </u>		<b>_</b>	<u> </u>	<b> </b>			<b>.</b>		
			ļ	<b> </b>	ļ				
	<b>I</b> → → →	4	ŀ	l	ı .	į.	Ī	· ·	

<del></del>				,									ì
PAGE 3 F	3	OF		PROJECT: THESIS TO				١	HOLE	NO.	-85-	ib	-
		OGY	T.CRE	GEOLOGICAL DESCRIPTION		ALT	ERAT	ION		URE	V OTZ.		
ОЕРТН (m)	% CORE REC		STRUCTURE		A	В	С	D	E	FRACTURE	% VEIN OTZ	4 B %	
<u> 46.34</u>	-	0		Brecen but badly broken ground to						3		37	
F	40	Δ	1	1 Balcier but badly broken ground T								) · · ·	
		<b>S</b>	<del></del>	hoor vaccount	1.					1-1	1 : -	1::-	
48.47	مر	<b>D</b>	-				1 -	-					
	Во	0	<del> </del>			1-1-		+++	<del>                                     </del>	13		3%	
49.34		<b>*</b>		END OF HOLE 49,39 m - ABANDONED						H			
-							+		+++	###	<del>                                      </del>		
<b>F</b>			‡‡		111	++			$\Box$	+++			
<u> </u>													
Ε			1 +		_		++-		111		11		
<u> </u>			++						$\overline{H}$				]
E		-							<del>       </del>	###	1	1++	1
_ ·				*	++		<b> </b>		111	##		+++	1
F			++		$\mathbf{H}$		$\coprod$		$\coprod$	$\coprod$	$\coprod$		}
E			1 1							+++		1	
E					1##		##	###	111	##	##	<del>       </del>	1,
<u> </u>			##				111		+				\- ·
<u> </u>							##	<del>       </del>			##	+++	,
-				. •	111		###	<del>       </del>		+++	###		1
F			1-1-		$\mathbf{H}$	$\coprod$	$\coprod$		$\square$	$\coprod$	$\coprod$		]
E					4		###	###		###	##	111	‡
			‡‡		-	1 ! !	##		1		$\coprod$	1::	}
<u> </u>							$\coprod$	$\prod$					}
E				\_	1+		#	##	+++	+	111		1
-			<del>                                     </del>		111	1	$\coprod$		1-1			+ + +	
										##		+	1
E		,	1-1				++	##	###	#	117		1
<u> </u>			1									] -	}
E		-	1				1	+	1	+ 1 - 1	+	-	
					1	ļ					<b>†</b>		1
<b>-</b>						1				1	1.		1
Ē			] [			1:3			1		.		
-						177	111	1	#		1+	<u> </u>	1
<u> </u>			++								7	-	1
E			ŦŦ			1						1	1
			]			1:1	1	1.2	-	,			
-			++			117				1			
E			1+			111			1		1	1 -	-
E	L					111	111	1-	1-	11-	11	11:	1

PAGE 3 B OF	PROJECT:	THESIS.	<u> </u>				•			но	LE NO. /) - {
		w	8	AMPLES				ASS	AYS		
MINERALIZ DESCRIP	ZATION TION	TOTAL	FROM	то	WIOTH	SAMPLE NUMBER					
		1%									
Kanada sa arawa		Py								L	
Andreadon de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Carlos de Car	#		-						-X		
	-								7	$V_{-}$	
er i errodekaloù de la de la deve d'anne de la de		2%			· · · · · · · · · · · · · · · · · · ·	/ _		ļ	0)	-}	
an guaranteen in agustos eta ina inaka inakasa ita in ita in eta ina						<del>/</del>	<b>*</b>	2	<u> </u>	<del>                                     </del>	
					<del>//</del>	1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	₩ 2		/-	
							Х	0			
				·	<u>/</u>	/	<b>√</b> X <sup>1</sup>	<b> -</b> 			
						9	ψ̂.		/		
			-			<u>_04,</u> ∪	h):	7	<u> </u>		
						1				THE ROOMS TO SERVER	
karr den kalanca kamangalatan da merimpin sahar angan kanangangan kanangan kanangan sahar angan sahar sahar sa								<u> </u>		dense or comment — ,	
h - a carpara arang a capan na a miyy sa sangana, sacance sangcani ci pi saa				-			/	ļ			
ti seri - no i - nervi etternovaris la corer encademicoloxicamana con ci e e	The State of the Control of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the		-					<del></del>	<b> </b>		
											The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
								<u> </u>		 	
er (1900). A the entrementary was been administrated and account of the control of the control of the control of											
								<u> </u>			
MP - MB to affect a facility to proper a Mindellow company and a stagen appropriate companing a communication processing and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen appropriate communication and a stagen a											
V . P. F. / MANY CHARGES AND STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE ST	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s										
to the country of all and middle and definition of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the angle of the an									<u> </u>		e de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania del compania del compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania del la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania del la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la
Takanan o Ara Baran Bankan											
					<u> </u>		, <del></del>		ļ		v ·
									<u> </u>		
and the transfer and an amount of the same process of the same same and the same same same same same same same		1	<u> </u>		<del> </del>				<del>                                     </del>	**************************************	
										Section (section )	• • • • • • • • • • • • • • • • • • •
					i			: 	····		
									····	)	The Management of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the
			<b>_</b>								·
	Aller & Miller and Miller and Aller										
<b>Market Phagement - agraphic spranner</b> (1 agraphic spranner)	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t		<b> </b>			<del> </del>					
des buildestinais selleres su le , acumarada e que l'un l'une sant l'altrabulant e produ	r/marakatanan di bar 1 / direv bar 1 / direv bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc bar 1 / direc			bere distribution of descriptions							·
1 - Nation Association of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Compan	ekkennering om til till a med udvidender had belieft de kennessen for										
								1			

	OF		PROJECT:	<u> </u>				'	HOLE	NO.		
ျှ	<u></u> _	w l				ALT	ERAT	ION		₩ <b>&gt;</b>	71	
% CORE REC	<b>ІТНОСО</b> ВУ	STRUCTURE		GEOLOGICAL DESCRIPTION						FRACTURE	% VEIN OTZ	
8	5	STI			A	В	С	D	E	E Z	*	1
											1	
		1										
							ļ ,					
						<del>                                     </del>			1 1 1	###		
					1 .							
		# -										
									1 1-1	111	-	L
			· ·		1-1-			111		111		
		<b>1</b>		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s						$\Pi$		
					-111		<del> </del>	###	1			İ
												L
		-										
						+		11+	111	###	<del>                                     </del>	-
	-	1 +			111							Ī
					1		111		+ + +			
		Ħ	AT 18. 1 (100 19. 1 )									+
ĺ							111	$\coprod$				1
		11			╌╂╂┼	###	╂┼┼	###	444	+++	###	1
					-							1
	[			Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro		1		++-				
					111	<del> </del>	1++			+++	1	
		<del>  -</del> -	A PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR					$\prod$		$\prod$		
												1
							<del>-</del>	+++		###	<b>-</b>	-
		"		and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o				111				
				The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon			H					
						-	المناب المناسب					ļ
				was a second second second second second second second second second second second second second second second		-						1
								1+	1-		1	
				;		1	<del>-  </del>					-
							1		1			
				معالي المعتبر محال عدوان المواور والموا		1			1			-
		† ·										
							1					1



Suite 700, 850 W. Hastings St. Vencouver, B.C. V6C 1E1 Telephone: (804) 684 -1258 Telex: 04 - 508875

DRILL LOG	
PROJECT	GROUND ELEV.
AL THESIS III	
iole no. A - 85 - 30	BEARING 2 15 0
OCATION	DIP
	-45
	TOTAL LENGTH
	61.89 m - 2031
L.ECCLES	HORIZONTAL PROJECT
JULY 21/85	VERTICAL PROJECT
ONTRACTOR  J.T. THOMAS DIAMOND DRILLING	ALTERATION SCALE
CITI MOPINS DIMPROPUL DICILLINA	0 1 2 3
ORE SIZE	slight
HQ	moderate
ATE STARTED	intense
JULY 20/85	TOTAL SULPHIDE SCALE
JULY 21/85	0 1 2 3 4 traces only
P TESTS ,	
	3% – 10% > 10%
OMMENTS	LEGEND
	:
	· ·
<i>§</i>	
•	

PAG	BE /A		OF		PROJECT: AL - THESIS II					HOLE	. NO	. A-85	-36	
		ည္မ	<b>&gt;</b>	ų		T	ALT	ERAT	ION		1	7	T	1_
DEPTH (m)		% CORE REC	<b>ГІТНО</b> LОGY	STRUCTURE	GEOLOGICAL DESCRIPTION						FRACTURE	INTENSITY % VEIN OTZ		1
Ē	•	8	운	Ž							Σ		A.	<u></u>
Δ_	<del></del>	1 %	ŋ	5		A	В	C	D	E	毕	<b>Z</b>	e \C	-
-							i i				$\pm 1$	H	11:	
-				+	<u> </u>				1 1	1-1-1	-	H + H		
-					. CASING		1						++	1
-				1		111	1		1 1		-1-1			1
						T-4.		1-1-		1-1			$\mathbf{H}$	]
				1							1 :			
. :	5.90				la contrata de la companya de la composição de la companya de la companya de la companya de la companya de la c		1 : :		- 3	11	1		, ,	1
		4		11.	1 Az - Gurabo Soult govge					1.:	$\int_{-\infty}$			1
- ,	C 40	35			Az - Gurako Sault govac - original Extures obliter tod - your loronas for Scient 1175 m						$\prod$			}
<u>۽</u> - <u>-</u>	5.49 · ·	15			then get great mass which	1 - : :	4.4.			111	1	11-11	1-1-	1
(	6.01	1 .		4		.		111			1.	1177	117	
6	, 7/	<u>_</u> _		1	Le G. All as Leeker			1			14			}
. 7	7.62 - =									11	1		1 + 1	1
				+-	t Partition of the state of the state of the state of the state of the state of the state of the state of the sta	<b> -</b>  -		11-1-	++-	1	11	<del>                                     </del>	1:1	1
				. ,			1++	11:	++	1 1 1	11		<b>       </b>	
		$  \dot{l}  $		i	w			H		$\mathbb{H}$	$\mathbf{H}$	Ш	111	
											#			
~ /	10.00	1			**	<b>-      </b>					#			C
				- 1	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		1 1	++-	1-1-	1+4	#	HH	111	
- [	11.20 -	1					1				$\coprod$	$\mathbb{H}$	111	1
•	, · · · ·													}
	: 12.5										#		1:1:	1
					<u> </u>	_{_{1}_{1}_{1}_{1}_{1}_{1}_{1}_{1}}				‡‡‡	#	$H^{\dagger}$	<b> </b>	†
	13.72	V			A2/mino A7 - Grey maker with classed white Colleges					$\coprod$	$\coprod$			]
~	14,02	95			- righly frontined 5 brokes up	+ + + +					15		1+1	
,	4,78	93			Gumbo - regrey frontance ) 1010/10: 20	111				111	#	###	1++	1
					•	111				111	#			1
		80								$oxed{oxed{oxed{H}}}$	$\blacksquare$	HH		]
. 1	16.42		۵	, -	A - nonextinue to the					<u> </u>		<u> </u>		
			<u>.</u>	,	with the decrease in the desire that				ļ <u>:</u>	1.	1.		17	1
-		k	6		who visible to and no Site when we were done					1	+-	-	-	-
		8ા	4				1		H		1-1-	$H$ $\pm$	30	}
					office of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the stat	1		ļ : .		1		<u> </u>	1	
-	17.51		Δ Δ	; .				ļ <u>;</u> . : .			75	<b>\$</b>	5%	
			<u>.</u>			1	<b>-</b>	† <del> </del> -   -		1 + +	1:		1	
-		6	4			1++	1-					Ш	-3	
	, s =		6	1						1 3				(-
	. u-		<u>ک</u>			1		114		= = = = = = =   = = =   = = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   = =   =	1.		29.	_
		90		. <del>[</del>	to the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	1	+ -	ļ .		†	12	Σ	15 <b>I</b> V	
•	21.75		<u>ء</u> ۔۔۔۔ ج		14	1++				1	+			1
						1					1	11.	117	1

AGE 18 OF PROJECT: AL	- Ti	HESIS	, 1	7					НО	LE NO. A-85-
	, w	s	AMPLES				ASS	AYS.		
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	WIDTH	SAMPLE NUMBER	Att	<b>40</b>	. 65		
		13.35	13.72	.37	0041	0.40				
	H	13.72	14.02	.30	0042	0.40				
و المناب المناب المناب والأخراج المناب المناب المناب والمناب المناب المناب المناب المناب المناب المناب المناب والمناب والمناب والمناب والمناب	<del>                                     </del>									
	╂┼┼┼	14,02	14.78	. 76	0043	0.55			. <u>.</u>	
			<u> </u>	ļ						
			<u> </u>			ļ				
				<del> </del>						
								-	_	
		-	<u> </u>		<u> </u>					
			<b>.</b> .		<b>†</b>					
*	FN.			<u> </u>				<del></del>		
	<b>†</b> ‡‡‡			<del> </del>	<b>†</b>		<del></del>	-		
	1111								_	
										*
								1		
		14.78	15.78	1.0	0044	0.40				
					<u> </u>					
		15.78	16.78	1.0	0045.	0.80			······································	
				<u> </u>						<b>.</b>
		16.78	17.20	0.5	0046	0.80			·····	
			70			4.4	$\overline{}$			9.8
		17.28	17, 18	8.5	0047	9.40	<del></del>	10.2		Az IO.
		17. 20	10.20	A =		1= 0A	<del>                                     </del>			
	5%	17,78	18,29	0.5	0048	17.80	<del>                                     </del>	12.75	17.0	A=13.94
		10.30	18.78	05	0049	5.10	1-	7.18		
****		10120	10.15	0,5	00 19	2.70	-	0		A = 6.14
		18.78	19 2 8	0.5	<b>0</b> 050	7.25	7	8.2		A = 7.73
	1 1 1 1 1		19,78		0051	5.00		4.82	~	A = 4.71
Diss blade armulas mine?	1 ; ; ; ;		20.28		0552	6.20		5.33		A = 5.77
· Ry finely diss	2%		30.7B		0053	2.60		2.6	,	A = 2.6
- Py content in crows will depth	17		2128		T	10.40			14.70	A = 13.94
VG D			21.78		00\$5	21.80				A = 27.1]
			22.28		0056	1.10	7_	1.33		A = 1.23
	\$ 1%		22.78		0057	3.45	4	3.50	******	A = 3:48
	╀┼┼┼	59'18		o.s	0058	2.00	6,4	9:07		A = 1.94
			23,7%		0059	1.00	(24	237		A =0.94
		33.78	25,0	1.22	0060	2.70	1"	2.2		A = 2.45
•		_					<del></del>	·		
										.v . v.
2.					<del> </del> -	<b></b>	han an an anna an and			
			ļi	L	ļ					<u></u>

										:									-
	PAGE 2	}	OF		PROJECT:	AL -	THE	515	T		-			H	<b>ЮLE</b>	NO. /	1.85	-36	
	DEРТН (m)	% CORE REC	<b>СТНОСОВУ</b>	STRUCTURE		GEOLO	OĞICAL (	DESCRI	PTION	: - -	<b>A</b>	ALT	ERATI	ON D	E	FRACTURE	% VEIN OTZ	<b>48</b> %	3
2	- - 23.78	75 5°			nder	An	<u> </u>			•						1		100	
26 26	25.9,	らい	2	:	· · · · · · · · · · · · · · · · · · ·	<u> </u>										3			
27 29		70 \$ (3)	3 2 2 2 2 2 2		V C													· Pa	
20 . 20	29.27- · 29.27- ·	Ses	\$ \$ 0		16					<u> </u>						3			
32	- - - - - - - - - - - - - - - - - - -	<b>9</b> . 75	0 0	<b>x</b> ,		<b>. 7</b> 0%				<u>.</u>						3		5	
×	33.23  34.35	6	0													3		ip	<u>U</u> ,
37		90	9 0		Boute Bracein											3		Joy.	
æ ≈	39.67	∂≎	0								2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2							5%	
41	40.51	90	0 0		longe traduct of house													127	
#2 15	42.07.	130	7				·			-15°/2 parosi	<del>-                                     </del>		****					3/2	
4		105	- - -			Dishro	ع, وليلي إ	layer L	High of	ense - No pero	orth			,					O.
h	E	L	9	$H\overline{H}$							<u> </u>	1 :	11.	1	1::	1:	1	1::	1

GE 2B OF PROJECT: AL.	-	H (	2515	11							LE NO. A-85-
	ی ا	<u>"</u>	8	AMPLES	i T			ASS	SAYS	· · ·	
MINERALIZATION DESCRIPTION	TOTAL	500	FROM	то	WIDTH	SAMPLE NUMBER	Byk	CLEGAR	Mc		:
Ceny Anily diso Sulfidis.		H					- 73	· · · · · ·			
	1/6	别			]	<u> </u>		7			
	A	$\mathbb{H}$	25,0	2591	0.91	0061	1.80	1	1.27		A = 1.535
		77 -		27.4			2,80		2.0	·	A = 2.4
		$oldsymbol{+}$							<u> </u>		
		$oxed{H}$	27,4	27.74	0.30	0063 1	28.70	324	28.6	16.00	A = 25.67
		$oldsymbol{oldsymbol{eta}}$	•								4.57
		$\mathbf{H}$	27,74	28.21	0.50	0064	5.00	$\Box I$	See 7		A = 5-04
Y6->				28.74			6.90		4.93		A = 5.92
		丗	28.74	29.24	0.50		5.00.	1	5.07		A = 5P4
Mosty Py but some opy VG-0				30.00		8067	163.8	1		155.7	A = 169-23
\\(\sigma_{\sigma}\)	15%	т т		30.79		0098	54.B		<b>7</b>	2,	
	<b>**</b>	#	,	31.29	, .	0068	144.0				A = 191.13
V4-7		H		31,79		0069	विरु	<u> </u>		19-4	
VG -P		Ħ		32.29		0070	189, 5	• -			A = 148.5
		$\Box$		32.79		0071	8.5	1	8.0	0	A = 8.35
	$\Box$	$\prod$		33.29	.5	0072	7.10	$\vdash \leftarrow$	h.00	6.27	
				33.79	.5	0073	370	<u> </u>	93	12.6	A = 3.15
	100/	,		34.29		0074	1.15	- <del> </del>	<u> </u>	403	
	A	-	34.34		15	0075.	1.80	$\vdash$		1.20	
	40	$\prod$	34.79		.5	0076	8.70	-+-		0.50	
	9			35 79		0077	20.30			4	A =11.08
d.		_	35.79	36.29 36.79		0078	8.10	T	T	48.8	A = 37.76
F .		1 T				0071	3.00	+	3.2	1.2	A = 3. / A = 8. 23
		1 6		37.50	1		10.25	د			
		1		38.00		0081 0082	0.40		0.6		A = 0.53
	را بيا	1		38.50 39.02			0.40		0.67		A = 0.54
	1	गण		39.60 39.60		0084	0.90	·	. 83	ļ	A = 0.52 A = 0.87
	-  -	TT				008 <del>4</del>	4.20	<u> </u>		11.0	A = 9.33
		т		40.52			440	1	,20	1.5	A = 2.95
		TT		41,02			1.80	12	, /x	1.87	
	11.	1		41.52		0088	2.60	7	( )	1.13	A = 2.27
			4, 52	42.02		0089	1.60	1.20		1.33	
	1,	4	42.02	43.02		0090	1.70			1.27	A = 1.44
in grand cpy + py		$\exists$		44.02		0091	0.60		0.20		
	702	$\mathbf{H}$	44,02	45.02		0092	0.70		0.47		
		$\mathbb{H}$	45.02	46.02	1,0	0093	1.10		0.87		
,	$\pm$	Н	46.02	47.02	1,0	0094	0.70				-
	$\pm$	Н	۷								
	5%										
	$\pm \pm \prime$	Н	<u> </u>								The Property of the second
	++-	$\Box$									
•		H									
	to t			1					. 1	. 1	

PAGE 3A		OF		PROJECT: AL- THESIS IT			· <u>·</u>	•	HOLE	NO. Á	.85	- 30	
	% CORE REC	гшногову	STRUCTURE	GEOLOGICAL DESCRIPTION	A	ALT	ERATI C	D	E	FRACTURE INTENSITY	% VEIN OTZ.	051%	
- · 4v 64 · -	<b>%</b>	13 10 10	:	M	^							20%	
_		8	+-						1 1	1		70	
48 -17 <u>-</u>		0 0	,	blue even tock becomes los porous, more  buccia textured + bande then distractly  a some amother of more Bande		-							
- 44.69 - · ·	100	000		grain vuging more Bounder		•				1		-	
-	lov		+ -										
- 5.72				AZIA7 - Sme Small patcher of variable A7									
- - - - 527	נעו			AZ/A7 - Some Small patches of variable A7  - chotined clayed feldopas  - ponosite, ~ 10%									
	w						1 + +			タ			
54,27					- + +								<u> </u> 
	w				4								
- 63.7\	ъ												1
<del>* 5</del> 7,31 - -	(61			Shoulding 11 40 (bu aris									-
59.84				Journs Az - cremit gray Coldspan papps.					,				1
													1
 61.89				Jenus - END OF HOLE 6/189m									•
									*******				
- - -													-
<del>-</del> - -													
<del>-</del> -					-	-			-				 
<del>-</del> - - -													
<u>-</u>  					1			ļ.,	1	1		<u> </u>	
t			1 1			<u> </u>	1.	1	1	1	<u> </u>		١

AGE 38 OF PROJECT: T	HES	15	Π						HOL	E NO. A-85-3
	E .	8	AMPLES				ASSA	YS		
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	WIDTH	SAMPLE NUMBER	Ayt				
	1/40									-
	1	47.02	4802	1,0	0095	0,70				
			ļ		L					
	1111	48.02	50.02	ao	0096	0.70				
				ļ	<u> </u>	4 73				
cpy + py	2%	Sp.02	51,02	/.0	0097	0.70				
	07	<u> </u>	<del>-</del>			<b></b>				
	67.	<b>-</b>								addition and assessed a correct state 1
Finelanden and serve timble										
Finely dear py + epy \$ in blobs 1	10%	ł								A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA
the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	10,									er management electronic relation from a relation to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o
	R									
Michigan de la compania de la compania de la compania de la compania de la compania de la compania de la compa										
	111									and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
			ļ							-
	-	<b> </b>		<u> </u>						
· · · · · · · · · · · · · · · · · · ·		<u> </u>								<del></del>
				<del> </del>						
**************************************			ļ							
					1					
	7-5X									
	1111							"		
	- - -			ļ						er i manerum resenta entre ez . Si
		<b> </b>		ļ						No. of the State Const. State Co.
										PROBLEM STATE OF
		}			-					
		<del> </del>								
					The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s					er an magnetic residence of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th
	1111			<b>†</b>						every contract the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco
	<del>         </del>			1						
	1111				İ					
		-								reside moment
	T-1-1-									

- ... -

A2-Gumbo clay zone; ercam/white grading to gray @ bottom; minor rusty (oxidized) pations.

7.44 Fr 7.83 Fr 7.0° Nete: 2 main fr 70-75° 50'-55°

10.82 AF between cream 50° to rust day

11.66 AF 55°

160-13.35 Frago; & lon; A7/AZ & A7

40. At between dk grey 60.

Clayband & white clay

with original texture

presented

13.21 Contact of light grey 60° clay & white clay

13.35 Lower contact of fault 35°

13.35 AZIAA Grey. Matrix silicified; Place afford to clays improrpy; very broken

15.78 Contact of AZ/A7 \$ A7

... 35 Hairline py vein ull to CIA

AGE   B OF PROJECT:	AL - T/	155/5	7//		<i>.</i>			НО	LE NO. /]-85·.
	۳, ا	s	AMPLES	·			ASSAY	rs .	
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	WIDTH	SAMPLE NUMBER	Aust	2nd	Ā	
			<b>.</b>			0			
								<del></del>	
<u>,                                      </u>					ļ				
				<u> </u>		<del> </del>	<u> </u>		
Disc Sie maine quill	3%					<u> </u>			
Juss fine graines pyrile	-								
	110								
		<u> </u>	<b> </b>		<u></u>				
		<u> </u>	<u> </u>	<u> </u>					
					-	<b>-</b>			
		<del></del>	<b> </b>						
									<u></u>
			<del> </del>	<u> </u>					
5									······································
,									
					-		<del> +-</del>		
									The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
									Mark tight airs an agailtin
and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t									**************************************
AT 17 17 17 17 17 17 17 17 17 17 17 17 17					<b>.</b>	ļ			
		10.61	19.11	0,5	0176			1.55	
trinon cay						1.30 1.60	1.63	1.74	
					0179	0.70.		0.69	
	1 , , 1 ,					1.30		1.30	
					0181	1.10	1.13	1.12	
PPPM-do-to-barr was a sum or parameter of property and the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of		21.42	21.92	0.5	0182	a.70		2.52	
		21,92	2242	0.5	0183	1.40	1.27	1.34	

											. + 4						
PAGE	A &		OF		PROJECT:	AL- THE	i/5 <u>II</u>						ЮГ <u>Ё</u>	NO.	85-	32	
ОЕРТН (м)		% CORE REC	гиногоду	STRUCTURE		GEOLOGICAL D	DESCRIPTION			ALTI	ERATIO	ON		FRACTURE INTENSITY	% VEIN QTZ	<i>a</i>	
				STR		A7	·	<del>;-</del>	A	В	С	D	E	F F	<b>&gt;</b>	6× .	
<u>-</u> 234 -	' 7	9 <u>5</u>	40000		Name Ba Van			4						Ŋ		357	
<u>-</u> - -	. ,		۵.			-	: 									3/2	
<u>-</u> 2.		ſΝ												2			
		9%	۵ ۵					·	- ; · ; ·								
25		70 90	٥ ٠		Visjbb adda m	motive ably loss pa	, more Ba & gay	looks chalcoles				++-		3		7 T	
- 24. -			0 0 0		Bartle vary tol	A									-	5.	
- 30.4 -	4	g <sub>i</sub>	3 2 0			Rock becomes die	hantly proper stand										
- - - -	?`	•				- Ba in yeurs .	neinty py) cont 5 open spaces 0%			+ + + + + + + + + + + + + + + + + + + +							7
- - - - - - - - -	yez - 2	~	0 • • •														
_ _ _ 35	- T	Ŕũ	A														
<u>-</u> - - -		r <b>S</b> O	0											ż			
37.1	3	Š	ত ক		9 Andrial Borry	A-7/A rock	is less porone a	o Despus				- 37	,5U	1 1			
- - - -		40	δ		Consult forge	still he py c	contest.						39.3	2		3%	
- 		ئ	2			A7 - low po	condu / Head .d		A	- 1		<del>- 40</del>	50	L			
	À	/00				Ba veining become	le rangular -	how	<b>A</b>	<b>2/</b> *	4	1,46				2%	
43.	29.	100			1	- Yorky 15 kmen	graves i h	too breccede		A*							
- - -		150	Ø ∆ ∆			A7 - Venulas i	Discoold		- + -	49	.15	1				1%	
<del></del> - 4-4, <del>2</del> - - -	<b>\</b>		4						+++				-	. 2 g	4-6		

AGE 28	OF PROJECT:	AL-	L - THESIS TIT							HOLE NO. A. 95-			
		w	S	AMPLES				ASS	AYS				
	MINERALIZATION DESCRIPTION	TOTAL	FROM	то	WIDTH	SAMPLE NUMBER	By gt			Ā			
-		40											
		1%											
		F											
	· · · · · · · · · · · · · · · · · · ·												
					<u> </u>		ļ						
				ļ	<u> </u>		<u> </u>						
	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o		<u></u>		<del></del>								
							<u> </u>	·					
			I										
			20157	30,57	, 0	0105	180	0.73		1 27	According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the Accord		
- <del> </del>	ydd fel gagy, gagg hwys haw hann Alles yn ei ei wyngyr hy chym meill yr yn yr yr yng egyn y yr yr yr yr yr yr y		<b>e</b> C/.5 /	30,27	17.0	2010	Ugu	0.75	ļ <u></u>	1.27			
		2%	3/157	31,57	10	0106	130	0.93		1.12			
	· · · · · · · · · · · · · · · · · · ·		00.77	<i>Jij J</i>	/	<u> </u>	7.50	2.1.2		, , -	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		
			3),57	3907	0.5	0107	1.10	1.20		1.15	-		
		10%		32,57	_	0108	1	0.83		0.87			
				33.07				0.53		0.7Z			
				33.57		0110	0.70			0.70			
				34.07		011/	0.10			0.62			
			34.07	39.57			0.95			1.08			
			34.57	3507			1	1.20		1.33			
			35.07	35,57			0.15			0.74			
				36.07		0 1/3	0.90	0.90	<del> </del>	0.90			
				36,57		1	0.45			0.63			
				37.07		0117	1	0.93		0.92			
				37.57 <b>3</b> 8.07		0118	1	1.13		1.12	••••••••••••••••••••••••••••••••••••••		
<u> </u>				38.57			1.80	1 .	1	1.84	2m D 1.84 g		
i cad is c	elmost massive fine grained	149.5		39.07				2.07		₹.99			
wthy py.	AND HOUSE THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STAT						15.2						
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	141	<u> </u>	<u> </u>	, , , , , , , , , , , , , , , , , , ,						<u> </u>		
			39.57	40.57	1.0	1,23	2.10	2/3		2.12	er tun eranenari		
			40.57	41.77	1.2	0/24	1	2.10		1.90			
			41,77	42.27	0.5	005	1.40	1.47		1.44			
Bonnete + y	ex also notes 1 Liss grains	<u> </u>		42,77		026		2.40		2.45	·		
blets				43.27		0127	2.40			2.44			
		134	43,2	44.7-	1.0	0128		1.93		1.93	de transference de describir maior serve y		
		- 17 <b>%</b>	44.17	44.77	0.5	0170		1.9.3		2.22			
· · · · · · · · · · · · · · · · · · ·	<del></del>		44.71	43.27	0.5	0150	6.30	5.87	-	6.09			
				<u> </u>			<del> </del>	<u> </u>		ļ	b room arrows and a visit of the		
							<b> </b>				<b>.</b>		
				<b> </b>	<u> </u>	ļ	<del> </del>	-	<u> </u>	<b>-</b>			
				ļ			<del>                                     </del>	<u> </u>		<del> </del>	managan sa di di gaga sa		
	·				L	l		1	I	1	L		

					~		4.	7 <sub>1</sub> -										
1	PAGE	3A		OF		PROJECT:	1 - TIP	516 -111					1	HOLE	NO.	1 - Θ:	5-31	
	-		ÆC	37	ĦE						ALT	ERAT	ION		F	71	NI.	
	ОЕРТН (m)		% CORE REC	<b>LITHOLOGY</b>	STRUCTURE	G	EOLOGICA	L DESCRIPTION	ON						FRACTURE	% VEIN QTZ	3-1246	) 
			-		ES.					A	В	c	D	E	E 2	8	0"	
-1	46.3	35	100		<u> </u>	7 8	ule becomes ne gnavioid	Sechan	2 . Vencular after						2		82	
			100		+	y agricultur Ba ik upon sprus ;			ŧ						1 1	1		
ż	<u>-</u> 47.86	• • •				ik upon sprus .			₹		ļ , : ·			1 1				:
1	_		85	Δ									11.	1 .	,			
77	41,31			A 00	ļ								- 1	1	P			
*	_			Ø .		- 4 -				-	1 + +	17			+ +	1		
	 so.9		90	2	-				· · · · · · · · · · · · · · · · · · ·								-	
	<u></u> 50.4 -	12		<u> </u>			···	·			-							
	_		85	0								+			Þ	1		
	<u>-</u> - 52 4	A			+			·			<del>    -</del>	+				++	++	
.53	_		Ø															
•					-	_												-
		٠ -				Ex	tomely year	ula 17 -	Porosity 15-20%	1.	+	++-				+		
,	<del>-</del> -		95				- XSHILL B	es in open spe							)			
	55.4	- 1								-					Ŧ			
	_				$\mp$	1		··	:		-						77	الأ
·	<u>-</u>		100						and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		1						<b>A</b>	
K.	<u> </u>	.1																
	_		co.								1 + +				4		111	
										111						+		
1	- -	,								-   -   -	++	<b>       </b>	1					
:	<u>-</u>		/Q		-												1%	
70		•								-{-								
			95						The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	1	1:::					4		
-	- ,, ,,														+ -	1		
	<del></del> -61.58 	ا `` "			-	or is to can						1			-			
	_		95			<u> </u>	- lese vacu	ulan Handb	re -upto 10%		ļ							
-	- - 63.						rixer zma	nunt of Az	annual filter of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of								- 7-	
	_						····					1						
M	-	_	1		- 1 -	r. 4			erittemanistratific of Arrangement and Milyan A. v. alk			+	-1	:		7		
	=_ 64.6	<sup>3</sup>	ļ		-	3 fault group	Company of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sam											
1	_													. , .		1		
ļ.,	66. 16	ا						<del>-</del>				- ; ·						
		0			-							,		-: -;		1		()
17	-					A7	/AZ - 6	lay feldops	is remain inlest					, ,		1		
	15 -	,	ł				glishs	pmanh	vi nemain med -1%							+		
19	- 67.9 -	Jn/	ļ			and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		104 025173		111.	1, 1							
19	-														1	, į		

PAGE 3 (2) OF PROJECT: AL	TH	E5/5	5	<u> </u>					HO	E NO. ∦ -85-4
	ш	s	AMPLES				ASS	SAYS		
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	WIDTH	SAMPLE NUMBER	Avet			Ā	
			45.77			5.00		4.87	4.94	
	1111	45,7)	46.27	0.5	0132	1.40	1	1.47	1.44	
		46.27	46.77	0.5	0133	2.80		3.75	5.Z7	
					0134	3.80	12	3.57	3.69	ke s <del>angangangganggang dilik</del> asi banggang dilikasi at sa
						2.40		7.07	2.24	
	1111		48.2	T		2,50	11	2.00		
Micon cpy	10%				0137	1,40		1.40		
	7)				0138	1,85		1.87		
		19,27	49.7	0.5	0 139	1,50		1.33		
	-1111	44,77	50.92	1.15	0140	1.40	$\mathcal{L}\mathcal{L}$	1.27	1.34	
		<u> </u>					ļ			-
		50.92	52.44	1.52	0141	0.70		0.60	0.65	
		F A		A =1	0140			<b>  </b>		
					0142					the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
Western Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of th		53.5	53.96	18.0		0.50				
	1 1 1 1	53.96	57.76	0.50	0144	0.20	<u> </u>	<del>  -  </del>		
For fy in vericles and along fortunes & dissemination	up to	-A 01	F101		12.45	2 2			····	
facture of discommenture	40%	57.46	55 46	0.5	0145			<u> </u>		Internal Haller and American
	- Fu	56 44	55.96	0.3		0.10				
					0147	0.20				
						0.30	ļ			
					0149	0./0				
		5301	59.96	0.5	0150	0.10		<del>  </del>		V1
					012	0.20	<u> </u>			
· · · · · · · · · · · · · · · · · · ·			58.96	T		0.40		<del> </del>		
E 11 - 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		99.96		0154	0.30				
roted blue/black metallic mind			59.96			0.25				manuscript of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th
					0156	0,20				-
	<b>-1</b>		6096		0157	1.20	-			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
			61.46	1	0158	0,20				
	1		61.96	T	0159	0. 10				
2			42.46		0160	0,20				<u>/</u>
			4296		0161	0.60				
			43.46	7"	0162	0.41				
			63.96	_	0163	0.0				
		63.96	64.46		0164	0.25				
		14.46	6496	0.5	0165	0.45				
		14.96	65.4	0.5	0166	0.40				
		65.46	45.96	0.5	0167	0.70				<u> </u>
	<b> </b>		66.46		0168	0.70				
			6696		0169	0.20		ļ	Marin Talvani Saler - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar - Januar -	
	40	66.96	67.96	1.0	0170	0.50		<b> </b>		
			68.96		0171	0.50	<b>.</b>	ļ		
			<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>
E2		1		<u> </u>	<u> </u>			<u> </u>		MADE IN VANCOUVER, CA

PAGE	4 A	-	OF		PROJECT: AL	THESIS TO					[·	HOLE	NO.	A- 85	-3
<del></del>			≿	w l	· · · · · · · · · · · · · · · · · · ·				ALT	ERAT	ON		ш	2	
ОЕРТН (m)		% CORE REC	LITHOLOGY	STRUCTURE	GEO	LOGICAL DESCRIPTION	!						FRACTURE INTENSITY	% VEIN QTZ	
<u> </u>		*	5	2		1		Α	В	С	D	E	ΕZ	*	I.
-					17/1	12	!			, .					-
70.17	<b>,</b>	-	_ +	+	-	9			}		<u> </u>				•
-					:										11
- 71.61	4			· .		LE - 71.6+m							11		
///					END OF HO	LE - 11.67m		- <b>-</b>	1 1 1		1 1				1
_		1	•	1	+	e e e e e e e e e e e e e e e e e e e							, , ,		
-			- 1												1
-		ŀ		]]						1 1 -					++
<del>_</del>		F		井		<del>, , , , , , , , , , , , , , , , , , , </del>		<u> </u>			++				++
_		ľ		+				- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		1		1-1-			
_				- ‡ -				11			+ -				
- -				+					1 -	1++-	<u> </u>	1 -			#
_										+		1::	+ +	+ +	
_		-	†									###	╅		#
<del>-</del>	İ							1-1-	11.	1 - 1 -	1	177	1 - 1 -	1	#
<u> </u>							<del>department</del> of a second contract of					$\mathbf{H}$			
- -				出			gaga almaha di 1988a					<del>       </del>			#
_		F		$\pm$						┇					++-
_			_	-#-			Weight A 20 to 24 Persons - Laborett			11+		111			+
<del>-</del>				$\mathbf{H}$											
<del>-</del>												╂╬╂╴			#
<del>-</del>		þ	<u> </u>	#				11		###					#
<del>-</del>		ļ					·	,		111	1	1			++-
_													H		
<del>.</del>		-				alayara ya makani da da da da da da da da da da da da da	· · · · · · · · · · · · · · · · · · ·	++-		11:		+++			
<del>-</del>		-		-+-			· <del></del>				4.		++-		
_		F													
<del>-</del>		-						13							
. <u> </u>		- 1						, 		· · · · · · ·	 	1	14.		
		ŀ				and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s			ļ			-			
_		┝	<del></del>	. 4								<del> </del>			
						en ( 1904 - 1911 - 1911) - Grey Hampida programani agains middigail (t. 1911)	nter aussiere in, in a greb Maar Affersans - in Print in in in								
<del></del>				j.	na series de la companya de la companya de la companya de la companya de la companya de la companya de la comp		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s								
-										.±. i	 	ļ			1
<del>-</del>							··· ·· · · · · · · · · · · · · · · · ·	• • •	:	<del> </del>	<u> </u>	<b>+</b>	-   -		
<del></del>			_		- <del>-</del> -		Annual and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second				, .	1			,
_				- 1				}			- :	-			
			-		* * * * * * * * * * * * * * * * * * *										
<del></del>		+			1	and the same and the same of the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and th	والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمسترد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمستراد والمسترد والمستراد والمستراد والمستراد والمستراد والمسترد					ļ ,			• H
<u>.</u>				-+-1			·	1		ļ		<del> </del>	1 :04		
i		$\perp$		T	<u> </u>						<u> </u>		1	Ш	1

ASSAYS	HOLE NO. ASS.
it	
30	
20	
0	
	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
<del>                                      </del>	
	terrent come comment and account of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of the comment of
<del></del>	<u> </u>
	**************************************
~	



Suite 700, 850 W. Hastings St. Vancouver, B.C. V6C 1E1 Telephone: (804) 684 -1258 Telex: 04 - 508875

## **DRILL LOG**

DRILL LOG	
AL-THESIS II	GROUND ELEV.
HOLE NO. A-85-32	BEARING 035 °
LOCATION	DIP -65
	72.25m - 237
LOGGED BY	HORIZONTAL PROJECT
JULY 23/85	VERTICAL PROJECT
J.T. THOMAS DIAMOND DRILLING	ALTERATION SCALE  0 1 2 3 absent slight
CORE SIZE	moderate
JULY 22/85	TOTAL SULPHIDE SCALE
DATE COMPLETED  JULY 23/85 (Bioline Control  DIP TESTS	0 1 2 3 4 traces only < 1% 1% - 3% 3% - 10% > 10%
COMMENTS	LEGEND

1	PAGE (	A	OF			PROJECT:	THESIS II AL					HOLE	NO.	A-85	- 35
	Ê I	% CORE REC	ПТНОСОСУ		10 CE		GEOLOGICAL DESCRIPTION		ALT	ERAT	ION		FRACTURE	% VEIN QTZ.	a
	DEPTH (m)	8	¥		2			A	В	С	D	E	FRAC	% VE	<b>98</b> %
-							•					1-1-1			
	<u>-</u>					C	CVENIC								
-	<del></del> -							1	1		111	11+			
							•						+++		
E	- 3.66	<b>C</b> 0			<u> </u>			1.							
-	<u>.</u> 3 96 -	100	<u> </u> 	-		Gouge - original porphitostone	AZ - Bleached feldoper porph feldopers (some) are up to 1 cm across no surface weathing effects						3		
						or other many many and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the stat									
E	<u>-</u>	30		1									##		
E	71 · • ·				[ ]		en en en en en en en en en en en en en e					1 + +		1 - 4	1
E	<del>-</del>							1		1		1 +	11:	1	
F	<del>.</del> 8,23	_ 100	-		H		• •			1++	<u> </u>	<b>†</b>	<b>†</b> † †		<u> </u>
E	- 0,00°				: 1										==
F	<del>-</del> -	les		-						111	Hi				1 1
Ē	9.75 -			+	$\boxminus$	Crumbly					#	<del>       </del>	###		
E	· <del>-</del>	10.				clay gong				$H^{\pm}$	H	111			
-	- 11.28-		1	-	##	fents gover				111					1:1
E	<del>-</del>	1/0/1		-				<b>-</b>			###	###	###	###	1++
E	— ~~ 17.80 .	_		+	$\exists$		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				H		$\overline{\prod}$		
F	-						- Slightly Siliceon A7/A2 - 2% paouls								
E	<u>-</u>	/00				Starts foots	AZ - Bleached porpt.	111				1++	###	<del>       </del>	
E	<u></u> ,4:33														
F	•	100		+	Ħ			#							
E	 15. 85 -	$\cdot$		Ţ.,	1-1				<del>                                   </del>	<del>                                     </del>	₩	<del>       </del>	###	###	1 + -
E	<del>-</del>						A7/A2 - Very land prossing except for		]		] ′ -			1	
F		200			,		A7/A2 - very low porosity except for several small zone of verenda A7 (10m wide)								TR
E	_ _														<del> </del>
F	<u>-</u>	los	L			,		1.		1		3 1	1:1	1 5. "	
F	- 18.90-	-	 ناستا				A7 - Brecciated to vectular people munon Ba xstall in open Spaces								1-2
F	<u>-</u> -	120	5			a a marine man a									1.
F	. <del>-</del> λο.42			-			12 - taley - while feldown planes clayer -			1			13		up
E	<del>-</del>	190	42	1.			A7-Bicciated N/ Ba vening					1 4 1			10 50/
F	21,95			+-	-	to a figure that appearance of the contract to the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of	- porody - 10/4		1		]		1		1,0
E		l.		1	$\Box$	s or make the enterior of			1 1	1		1		<b> </b>	1:-
Ł	A .			+ -	·		,				<u>L.</u>	1::			

15,92	Frmassive py en fr surface	20 °
15.95	Contact of A7 & A7 with	15°
16.65 17.00-17.3		३०° ३०°
17.38	At Tintense BEX.	35°
17.38-17 18.23 18.40	.80 Rubble Py veinlet Eccordany fr	20° 50°
10.91	Qz-bar veinlets; < zm	10°/ 63°
19.02	Qz-bar veinj 52 mm	30°
2	Qz-bar vein; = 1cm	400
4.41	Hairline pyritic ucin	26°
19.68	Bar veinlet; = 3mm	35 <b>°</b>
19.80	2nd fracture	€0°
21.00	Qz-bar vein; <1cm	40°
21.32	First appearance of AujassiBar	
ର । 53	Py hairline fr	25°
21.66	Notive Au bleb in vuy & bar.	
21.93	Bar-qtz vein; horsetailing;	15"

15.90 Initial appearance of Bajin vugs

15.95 BBXX begins

JU.15	VG in large vugjeto  Two contacts between py  4 py "poor" silicificatio  VG situated In vug of  antact	rich 60/45°
2) 43	Secondary Fr	45°
31, 43	Secondary Fr	40°
31.53	٠,	
31.58	Hairline py. win	60°
31.66		55°
	Pyritic Vein; = 4mm Separates py-rich (<1% puresity) from py-poo (3% porosity) silicit Also ours 3mm wide bar-qt vein @ 70°	r ication
31.86	Contact between py-rich £ py "poor" silicification.  Na Au in latter	35°
31.86	Fracting t py	20.
37.00	tr Esslpy	20 <b>°</b>
,	direction of movement of as is 15° to the horizontal of actual frames.	

•

29.90 -30.79 Good Baxtal Cerelopment

Fr to py 32.20-35.13 Rubble / Extremely Pr. BBXX & chalcedonic qtz 35.13 - 35.50 frags.

30° 36.19 Stringers of Barj 36.19 ≤3mm 10° 36.44 Qtz-bar vein; = 12cm. Good Barxtal development in open spaces; = 1/2 cm 36.56 Fr & py 36.63 Elangation of rupp along 50° 37.30 a fracture suandary Fracture Py hairline vain

15° 34.50 Fr. Fr with massive py <del>3</del>9.85

37.38 37.39

55 direction of movements 500 to horizatital in plane

of fracture

38.85-30.02 Extremely fractured

39.37 Fr & py 60°

40.18 Dry fracture
(Secondary)

## 15.78 - 11.70 Brewation

34 211 fr. elanyation of 10° vuop

41.12 Fr; py 20°

```
AU5-30
            Contact & intense py
                                           30°
           d less intense py breccia;
porosity a same
    12
                                          700
            Py bands, 1/2 cm
 41.32
                                           70
            Pyritic banding 11 to
             gtz stringers Whaithere
 41.52
                                         20
             Py hourtre tr. displace
 41.68
             light green la coura; LL Mores on +
                                       50°
             atz. veinj E4mm!
 41.62
41.65-42.02 / fr (surdary)
                                       1 to cla
           Hairline fr. 6
dissemen py
. 5
           qtz vein; 1 cm; Z py blebs 65°
42.12
                                     Il to c/A & also I to hairline py vein
           ah stringer z chpy
92,ZI
          secondary fr.
                                       60
42.35
           Py band; ≤2cm; ≥ qt
                                       60°
 42.80
            Fr & py
                                       20"
 42.90
                                       150
           Fr & layer (zmm) of py
 42.97
                                        60
           CLEAN Frs (2/1)
 43 15 -
                                        450
           2 pg Fr
  45.12
                                        30°
           pybund (= 2 mm)
 15, 53
          Confact between py rich i py poor or a
  45.63
                                         30°
          senes of harring Fr
 45.77
                                         50°
```

76.02- 46.23	11 bounds of py (ranging in width 3 cm - zmm)	75°			2		
4C. 6A	4// hourline Fre py	350					
46.77	3cm band of intense Ay						
46.95	Fr 2 massive Py	20°					
47.02	py bandings / to ba vanny	20°					
47.26	FR i mere in py	45					
48.37	Fr jejconte sets i py	600					
48 17	2 Fr E py	25					
				NOTELL	ALL SS	MOVEMEN	υT
48 27	SS à massive pour	22		10.0		3 - PT'1	
5977-	ocretic is Fr	₹0°			D II P	and	
49.69	ENDER STRONG ELAV			-			
1 1.07	Epine S. Koro & LLX						
49.80	3 Dry Frs	150					
49.95	Dry Frs	450					
50.08	weak alignment a Ra stringer lobes 4-1cm long 2mm	20°		V2			
50.42	2 mm 421 01 Ca (bod 10)	10					
	Fre no apprish continue	10.0					
50.89	Fre py & elongated along		3				
54.84	sould from	60° 53°	.0				
54.84- 55.13.	Bardo- in-n. 2 py f.	cod gg	90° -		185		
25.55	French Since		-30				
.55.70			75° 70°				
	J 1 1						

55.82 m	Frzpy and zlong- 70°	7
65 90	11 to fir	
56.09	2 Fyfr & Elongaled 40° vugs but no diplant 80° ment visable	
56.39	2 per hands & the spated 350 to the second of 650	3
56.64	Py bound = : languation 25°	
57.04	Fr & Py	140 T
57.14	weak lineation of clays 450	
F190 .	file W) (Granlong) 00	
57.31-	interval of collection 450	
58.55	a abandond removed of clouds in place x-links & massive disseminted by	
68,55	Atteration Front 450	
58.55-		
60.00	haveng two general 500	
60.64	1cm vein of Qtz & 350 pg blebs & dissem.	interval contains an exercis
60.0 -	series of hairline Fr 550	NOTE SOME OF FIRST FORE OUT
60.98	Elmonite Staining (note pythinghood motion)	by Fr + 30°
-61.0	colorte ven (£ 2 cm) 20°	
61.55	- END OF - HOLE -	1.



Suite 700, 850 W. Hastings St. -Vancouver, B.C. V6C 1E1 Telephone: (604) 684-1258 Telex: 04-508875

**DRILL LOG** PROJECT GROUND ELEV. THE SIS TIL AL HOLE NO. BEARING A.85-31 035 DIP LOCATION -65 TOTAL LENGTH 235 71.69 m LOGGED BY HORIZONTAL PROJECT VERTICAL PROJECT JULY 22 /85 CONTRACTOR **ALTERATION SCALE** J.T. THOMAS DIAMOND DRILLING absent slight CORE SIZE HQ moderate intense DATE STARTED JUL 1 71/83 **TOTAL SULPHIDE SCALE** DATE COMPLETED JULY 22 /33 traces only < 1% ... DIP TESTS 1% - 3% YES 3% - 10% > 10% COMMENTS LEGEND

/A	_	F		PROJECT:	AL- THESIS II		- 6		1	HOLE	NO.	1-85	-31
1	HEC.	5	J. P.			-	ALT	ERAT	ION		표논	OTZ.	ul 3
100	% COHE HEC	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION				3		FRACTURE	% VEIN OTZ	9. BARITE
- 3	* .	+	S .		a	A	В	С	D	E	1		H
	-	-	H						$\mathbb{H}$	1			
1	F	-	+1		CASING						<del>       </del>		
		-				-	11			111			
	-	+	1		en wat			1	H	111	111	+	
-								2		Ш	Ш,		1
		-	1		- Az = Elizabet Peldane amal	-111						4	
- 1,	,		+1		- low porosity						3		
	1			1 model	- Ste wealt ponds at 6m septh		11					1	
	-	1	1	Clay gunbo -									
1	23	1		still visible.							12		X
				. 914	-1111					111			
			1 1	Olang Avambo				1					
	5		H	still visible									
			1	- 1100		111				111	13	#	
10	0					-	1	1	1	111	14	#	1
		-		(V-0.00)									
- 1		+	#		78818	#	1	1	H	##	##	#	H
	20	+	#	dar, gumbs		1				$\mathbf{H}$			$\mathbb{H}$
		-	+	de to		-	1			111	13	+	
	,=	1	#		AZ/A7- Bleached feldoper people w/	-111	111	111	111	#	##	#	1
	5	-	+		Slight possity has to fine venerales.  Hexture in more silicities patches - porasity 1-2%	$\blacksquare$							1R
8	5			v. 11	macide in more silicities patelos.	#	#	#	#	111	13	#	
	F	+	#	rem couldly	- rock crumbles early	1	1		$\mathbb{H}$	111		$\mathbb{H}$	
8	PE		H	E01	- equal proportions of Az + Az						1		
		-	$\pm$			_##		#	111	#	##	1	
80	, F	7	11		-		1		Ш	$\blacksquare$		H	$\mathbb{H}$
						-111					##	1	H
8	0		T.			-				#	H		
1			1	not going - gay	Az - Bleacher Seldsper people					111	1		
10	E	I			- very solid, low prosity						1		
	0	1	-			-111	H	H	H	111		1	14
		1			CONTRACTOR SHOWS THE STREET		H						
/:	8									##	1	1	1
2	=	+	#	,			1						
1	20	1	$\pm 1$		*	H				$\mathbb{H}$	1	1	
	-				San-						1	11	1
			1					1					
		1	#1			-	111	111	H	111	111	H	H

AGE /B OF PROJECT:	AL - TH	E 515						<del></del>	НО	LE NO. A -85.3
	l . w	s	AMPLES	,	1		ASS	SAYS		
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	WIDTH	SAMPLE NUMBER	Kit				
						0				
:		<del> </del>	ļ		<b> </b>	ļ				
		•		<u> </u>				ļ		
				<u> </u>						<del></del>
			-	<del> </del>	<del> </del>			<del> </del>		
						1		<u> </u>		
Diss cube of pyrite	4%			<b></b>	***************************************			<b>†</b>		
	Py									and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
				ļ	ļ					
		1		l	_			-		
		}		<u> </u>	<del> </del>			<del> </del>		
			<u> </u>			<del> </del>				
		<del>                                     </del>		<b></b>	†					
								1		
					ļ	<del> </del>				A STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STRE
								<u> </u>		
					<del>  ` </del>			ļ		Managamer - sama are a sua sa sas 15
						<b> </b>		<u> </u>		en en itt. Hendelsend i et he volume en til ext.
	49	11.50	12,50	1.0	0/00	40.05				***************************************
	79	/2, <b>5</b> 8	13.50	1,0	2101	20.05				
	1	<u> </u>	<u> </u>					-		
		13,50	14.50	1.0	0102	0,30				
		1460	1000	4.0	0103	0.20				
		11.50	12,50	1.0	0/03	V saco		· · · · · · · · · · · · · · · · · · ·		
		15.50	16.50	1.0	0104	0.50				
										and with a fide house of
								ļ		
	- 170							<b> </b>		
	170	<u> </u>					. <u>.</u> .			
				·			~~			
			<u> </u>							and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
		ļ	<u></u>			ļ		ļ		
		<u> </u>	<u> </u>		<u> </u>	<b> </b>		ļ		
				· · · · · · · · · · · · · · · · · · ·			····			
							<del></del>	<b></b>	<del>.</del>	<b></b>
		<del>                                     </del>	<del> </del>			<del>                                     </del>		<del> </del>		<u> </u>

PAGE	2A	7	OF			PROJECT:	AL-THESIS TT.					HOLE	NO.	W-B	5-3 <b>1</b>	
				111	7			<u> </u>	ALT	ERAT	ION		1		in:	7
DEPTH (m)		% CORE REC	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	A	В	c	D	E	FRACTURE	% VEIN OTZ	T. 200 3	
		AIO		3	+	· · · · · · · · · · · · · · · · · · ·	Az Ven; bleached		, ,	! !		111				+
- -				+	‡.		and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th			-		111	-11		1-1-1	
<u>-</u>		190		1		1			ļ į '		1				1   +	
<u>-</u> - 24 -	.85			1	1100	with games	<u>and the second state of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s</u>									
-		100			T	· · · · · · · · · · · · · · · · · · ·						1- 1				
- 26.	.52				,	lay gumbs										-
_					1,	quey	•							1		
		10,				grey !			   † !		١.	1,	4.	,		
z8 	3:05				+			1			1					
		/A~	<u>A</u>			i	· · · · · · · · · · · · · · · · · · ·		: :			1 1				i
	57.	185	<b>&amp;</b>	<del> </del>	1		- Rock is sold I govern at some levels - stightly									
					1.		breats	1:	! .	-	ļ.,					-
-		100	۵	+	+		Ay - minor Az (clayed feldoparo) in upper i molar.		1	111		1			5	4
<del>:</del>	1		۵		}	,	- Executed and Vescular	1	; ;	1	<b> </b>	1 -			+++	+
		/o ,	6		_		-porosity to 10 % -dark gay one to finally dies . Fy	1 4			1 1	++		† † †	<u> </u>	$\exists$
- 	. 62		· -		<b>-</b> }'	Babiacean	-Ba in veins up to I am wide I in open									$\bigoplus$
		100	<i>ò</i>		-		space filling as well developed & stable	1++	+++	1++				###	+++	#
_			b. —	+	_					111	1			$H_{\overline{1}}$		
34.	.14 ,-		0		Ξ.			<b>_</b>	##	╁╁╁				###	111	$\forall$
-		93	0 D	1-+						+++			17			$\blacksquare$
- 35	5.67		·		7			†##			#			111	###	$\sharp$
_			15		‡-			$\coprod$			$\coprod$					丑
E		95	0					111		+++	#			<b>}</b>	+++	
	. 19		Δ		‡						$\pm$					
_		95			7										###	$\sharp$
	8.72		-b		-			1##	##	###	+					
Ė Ì	-	0,	6	1 -		a national in the second of the second				H	1			3		7%
E		95	O				and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s			1	1		1	[] ]-		B
<u>-</u> 45. 	.24. –	†	8	1 . 1	+			-				-		+	+	
E		80	L			or a contract of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se		+++	1 77	171	+		+++;	3	-   -	-
L 41.	77				-				1			·		2		
E		0-	<b>A</b>			المتعادة المعادة المنتوعة بينات		144			4	1	1	-   -   -   -   -	+++,	
		95	<u>.</u>						1-	1 1 1	1			#	_  7	%
r	29 4:, .60	100	<u> </u>	1 1	7	+ Broken				11	!		117		., .	
Ē,	. , . =	1						11	111	÷ .		1.		-,	.	
-		90		1			<u> </u>									1
E	45.12 -	1			1	rothing denot	4		1 1	1 + 5	ļ	<u> </u>		1 -		
E				+		for entry high		1::	نب إ	1		i :	.11	1 :	. 1.1	لت

PAGE 26 OF PROJECT:	AL.	7 HESI	'S <b>Z</b> U					HOI	LE NO.	A 85-32
		8	AMPLES				SSAYS	1		
MINERALIZATION DESCRIPTION	TOTAL	FROM	το	WIDTH	SAMPLE NUMBER		Au 3)t	2nd	A	•
		22,92	23.42	.5	ଠ <b>ାର</b> ଙ୍କ			.27	1.14	<i>†</i>
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	1 100 10	23.42	23.92	.5	0186			1.70	1.35	5 , <u></u>
Diss Pry		2392	79.42	,5	0187	- 467				
- dark gray metallic x stalls					0188	VG		0.95		
			25.42 25.92		0190			2.8		
			26.42		0191	<del> </del>	2.6	147	2.0	
	—— <u> </u>		26.92		01928	4/6				A = 9.8
<u> </u>			27.42		0193	1	475		5.27	A=5.0
			27.92	<u>۔۔۔۔</u> 5	0194		/3.20	4.8		A = 9.0
		2792	28 42		0195			1.17		A = 2.3
Dive black neladlic (coppie ?) maniful -	- [2]		<b>892</b>		0196	V6	26.90	21.60	1916	A = 40.7
ording a faw iso lated grains.	A A		29,12		0197	VG -	102.5	×3.9	11.0	1/20/4/9:
			79.80		0198		10,5	2775	5.00	5 A = 1.5
<u></u>	L Pu	29.50	31.10	7.22	0199	<u> </u>	2.20	0.87		A = 1.5
		2110	2140	A 3	0200	l	1.8	\ <del>-</del> -		A = 2.0
Ry as Disseminations & es fine grave					0201			3.75	·	A = 4.0
-along forture clares	15%	31.90	32.40	0.5	0202		61.60			1 = 80.6
- maybe some cay	- Py	32.40	3290	0.5	0203		23			4 = 2.1
		3290	33.40	0.5			0.60			A = 0.7
			33.90		0205		1.90			
•	<del></del>	100	N 1	77.9	0206	<b> </b>	1.30			<u> </u>
					0209		1.0			<del> </del>
					0208		1,15			<del> </del>
and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and t					0209		0.60	1		-+
			37.50			<del> </del>	1.20			
	<del></del>	33 50	38.50	10	0212	<del>  </del>	0.50			<del></del>
		38.50	39.37	0.87	0213		0.60	1		
								I		
									5,4	
		39.37	39.13	0,56	0214		1.50	<u> </u>	5,00	
						<del> </del>	_	18	74	- 1
		139.73	40.50	0.57	0215		1.60	6	()	+
		10 50	4152	M -7~	0216	<del></del>	10/0	1	<del> </del>	
					0217	<del>  </del>	0.60 1.30	1	<del> </del>	
					0218	<del>  -                                   </del>	1.50	1	<del> </del> -	-1
					0219	<del>                                     </del>	1.50	†		1 -
		1296	43.55	0,8	0220		1,30	1		1
								1		7
	7%	43,55	44.15	0.60	0221.		1.90	J.		
	1	44.15	45.15	1.00	0993		0.50		j	
	15%	<del></del>				†				

	PAGE 3A		OF		PROJECT:	AL -	THE SIS I						1	HOLE	NO.	A-85	-32	
Ī		ပ္ပ	>	Ų.		<u> </u>					ALT	ERATI	ON			7		
	DEPTH (m)	% CORE REC	<b>І</b> ТТНОГОВУ	STRUCTURE		GEOLOG	ICAL DESCRIP	TION		-					FRACTURE INTENSITY	% VEIN OTZ		
		8	<del></del>	S						A	В	C	Q	E	L Z	8		
Ē	<u> </u>		5		:	AT - por	osity up to .	10 %	1									j
-/	-  -	90	B D						İ		,							
ŀ			<b>.</b>					÷	ļ					1 1		- <del> </del>     : :	29	1
18	<del>-</del>		4					•		: ; ;	, ;		: 1	1	3	1	1%	1
, E	<del></del> -	35	8			· · · · · · · · · · · · · · · · · · ·			-					11				
7	<u></u> -49,30		b		:						+ -				ارزا			
;a	<u>-</u>		<b>A</b> -			ه معمد معمد اور	- · · · • • ·	e-e		•	1 1	- +	+ +	11	+			ļ
-	- 	80								;	1			1				[
7	50.9.		<u>V</u>				<u></u> .						$\mathbb{H}$	H	H	H	Hi	
E	<del>-</del>	95	0	H				WARRY CO. C. C. C. C. C. C. C. C. C. C. C. C. C.				i i .		1 + -		±=	-	1
72	_	0	D	ļ. <u>}</u>		<b>-</b>				. ! . 	1	-	- <del> </del> - - 		7	+-		j
ļ	<u>-</u> 52,44 · -		<b>b</b>		,				., .,	+ -		1		171		-		
3	— <u>~</u> \$3.35		0	-		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s				4								
	== \$3.96		0					and an income and the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract							3			
1			0		+ +						1			1 +				
-	-	70	<u>.</u>							+				1++				
	55,49		4						*****	1-	+		+	HH	13			1
٦.	<del></del> 55.74 · -	80			Toumbo falk	AZ BLIM	Led telderpar 1	ama = ==					Ш	$\mathbf{H}$			H	- '
[	- 	80	<u> </u>		100.5	A7				1				<del>       </del>			4 4	
1	_ <u>-</u> 50 %	۵	<u>D</u>	<u> </u>				recorded		1	++			1:1			!∌	
			0				possibly to 1	<u>× 1</u>					1	111			1.	
38	-	80	0													-		]
ĘĄ.	<del></del> 58.57	1	•										$\Pi$		13			
	<u>-</u>	ŀ		-					Mari k Jakonski i stanov v jednogo nomonom					<del>  -  </del> -			-	
	<u>-</u> 	1						and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		++		╽╁┼╌	-	<del>  -                                   </del>				1
1	- 	5			bodly brown				// / A // VK A						Þ		1	}
2:	60 77	50		oxdot	1 4 minute		<del></del>							- !		:		1
[	<del>-</del> <del></del>	60			-   ow		······································					<b> </b>	+++		+	+	196	1
4	<u>.                                    </u>	1		1 ==	1		The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th	CHI SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITION OF THE SECURITI						- }- 	<del>     </del>	† * <del>* * *</del> *	- <b></b>	1
,	-	5				· · · · · · · · · · · · · · · · · · ·		p plant manner i a nominimo plantigo de Artimo Preside de			1		] !		3	]		]
생	<del></del> - (::			L-L-			and the reservation of a company to the security of							ļ				
,,	= 63.21	_			1						<b> </b>					ļ	ļ	
27	 - == _ 6 <del>4</del> 63	So		<u> </u>	11				1					1		<u> </u>	-	
,5		70			1	: ! !	an and the comment of the following for the process	CALLINE THE SEA SECTION OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTR		1	]				<del></del>			1
ļ	<del>-</del> <del>-</del> · ~	١,,	-	H-	1		and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th			7	: -	<b>-</b>				1	3%	
5	- 	1			<del> </del>		<del></del>				-	1		+		1	1-r	ا بد
-	<u> </u>	go.		1 =	<del>  </del>	1-10	In comme			۲		- :	- "	1		1		O
J	<del>_</del> -		-	‡:	1	74/17	Coldonas -	consider the Health	dea to		1				ļ			
	67.68			† <del>-</del>	1	clann	v)	MUMBER 11 10 10	my, e						1			]
n		35				A 2 -	Blending	crain inted			<u> </u>				2			
[	<u>.</u>	L			Gampo forth						<u> </u>	1:		1:				j
٠,					don R													

GE 3B OF		7,16	Г	S15 III					466	AV6		LE NO. 🔏 - (
	NERALIZATION ESCRIPTION		TOTAL	FROM	TO	MOTH	SAMPLE NUMBER	Δ.,	20D	avs 3 <sup>n</sup> d	Ā	
·····		· · · · · · · · · · · · · · · · · · ·					<u> </u>	AU	ļ			
	ANCO		1 1 1 7			1 -	1	8.40	i	<u> </u>	ļ	
	The section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the se		177	46.15	41,15	1.0	0224	0.30	<del>                                     </del>	ļ		w
		<del></del>	╏┼╁┼	47.15	48.15	1.0	2235	0.40				
				1	<u> </u>		<b>!</b>				***************************************	
				48.15	49.15	1.0	022.6	0.30	ļ			
				40.5	e . 01	101		4.50	<u> </u>			
			╏┼┼╫	- 7711 <b>3</b>	160C	1,16	0227	<i>∪.</i> 50				<del></del>
				50.91	51,91	1.0	OZZA	0,40	0.27		0.34	}
			<del>┣</del> ┼╉┼	51.91	52.91	1.0	0229	3.10	0.87		1-99	
		· · · · · ·		52 0	53.91	10	0230	176	4 50			•
				- 7/	23.91	1.0	U24 3 U	<u>'' 10</u>	7.00		3.25	
				53.91	55.49	458	०२३।	1.50	1.00		1.25	10.18 m
			<b>                                     </b>	-								10,40
				55,49	57,32	1.83	0232	1.30	1.30	<del></del>	1.30	1.80
T. 1.77	content of dayed			57.35	50 63	1.21	0233	0.70	0.47	,	0.69	
					08.30	1,721		V. 10			7	
			- ,	58.53	60.06	153	0234	1.30	0.73		1.02	
			<u> </u>	<del> </del>	ļ . ·	- 2		( 0=				
		·		60.06	62.19	2.13	1235	6.40	20.80	9.3	12.33	
	· · · · · · · · · · · · · · · · · · ·			42.4	146	2.44	6236	0.60	0.17		0.64	
						<i>(</i> 2)						
Diss. Cpy + 1	ey			64.63	66.16	153	0237	0.50				
· '	<i></i>	·		1///	15.0	100	10.00	0.3			-	***************************************
			> 10	2 66.16	67.69	1.32	0238	0.30			<u> </u>	
				<del>                                     </del>			······································					
												e er i umann sa meagan i .
				<b>_</b>	,							er anthropia company conservation
			Ш	<u> </u>								
d I Thumas and I The Company	,											
								·				The Million of the American State of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of
				<del> </del>								
.1				<del>]</del>								
giez chit -			707	<b>=</b>	<del>                                     </del>	-		<del> </del>				
			D A	1	<u> </u>			<u> </u>				. <b>-</b>

PAGE 4.	1	OF		PROJECT: A L - THESIS III					HOLE	NO.	A-8	35-32
:	EC	¥	ų			ALT	ERAT	ION		Τ.,,	7	
DEPTH (m)	% CORE REC	гиногову	STRUCTURE	GEOLOGICAL DESCRIPTION						FRACTURE	% VEIN QTZ	
¥	5	₽	🖇	GEOLOGICAL DESCRIPTION						ا وا		G C
<u> </u>	8	5	ST		A	В	С	D	E	E 2	Z 8	a,o
- 62 21				6.1 6.4				1	1-1-1			
<del></del>	'			Grando Coult			ļ ;	4	1.‡‡	111	111	1
_				and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s			ļ ·		1 1			-
-							ļ		1	1 1	_	1
<del>-</del> -				\(\frac{1}{2}\)		, , ,		111				
-				Cumbly A7/AZ								R
- 12				END OF HOLE 72.25m			1	111	1 1 1			
- 12.25 · -		[		Tem of work		++	-	++	1		1	1++
_							-		$\prod$	+	++	1:1:
<del>.</del>							111	111	1-1-1		7 = 7	1-1-
<del>-</del> 									111	411		
<del>-</del>		<u> </u>					<b>!!</b>	#		##		<b>†</b> ‡‡
_	ļ		<u> </u>				+++	<b>†</b> † †				111
		ŀ	1 -					1++				1++
		ļ	<b> </b>				HH	H	++		H	111
<del>-</del>		-				H	$\Box$	$\Box$		7	+	111
<del>-</del>								117	1-1-	#		+++
<del>-</del> -			ļ -÷ -				###	11:	111			111
-				•			111	<b>!</b>	111	11		<b>         </b>
_												111
<del>-</del>		<b></b>					+++	+++	111			
							$\overline{H}$	HI		++		
_	]					1	$\prod$		$\overline{\Box}$	$\mp$		+++
<del></del>									111			111
<b>-</b>	]						<del>                                      </del>	111		#		1:1
<del></del>							###			#		1#
										11		111
_										11-		1:::
			<del> </del>				<u> 111</u>	$\pm\pm\pm$	+ -			1=1
_					Fil		<del>}    </del>	11				1
•							H					-
<del>-</del>					14		$\Pi\Pi$	$H\overline{I}$	$\Box$			7
<del>_</del>	]								1-1-1	1	11.1	
<del>-</del>			 		<del></del>		111	##		#		<b></b>
<del></del>				and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t					111			1 = 1
-						1=:	111					1
_					<u>L</u> l±	1		1				1:::
<u>.</u>						-	H	++				
<u> </u>			1 🛨				177	1		-		]
<del>-</del>			1-1-			1	111	111	1	-		
_			-				1	111	111	1		1
_			1 ===			11	111					1
<u>.                                    </u>							111			11		1
_ <del>-</del>							##			1	: 1 :	1::-
<del>-</del>		·	H									1
<del></del>								1			j.	
<del></del>			<del>  -+ -</del>			1	1	-	1	1		
<del>-</del>										11.		
<del>-</del>		<del></del>				<del>                                     </del>	+ -	1	1-1-	17		1 7 7

÷

AGE 4B OF PROJECT: A	ı		U		]				IOLE NO.	
14/11/C 14 1747/ON	⊒ ⊑	8	AMPLES	<del></del>		· T	ASSAYS	· 	4	
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	WIDTH	SAMPLE NUMBER					
	2%									
	24, P.,			! !						
A to the first of the soul	70	-								
by diss scoating fractives suches	3%			<del> </del>						
				<b></b>						
				<del> </del>						
		<u> </u>		<del> </del>						
										an estatementalism an teri
				<u> </u>				_		
			<u> </u>	<del> </del>			<del></del>	+	<del></del>	
								_		· · · · · · · · · · · · · · · · · · ·
								_		<del>M</del>
<u></u>		-								
				<u> </u>						
				<b> </b>			+	+		-
·			-	<u> </u>	<del>                                     </del>			_	_	
***************************************					<b>†</b>			_		
				<u> </u>				_		
										Mark our Counted Mile
		<u></u>		<b> </b>						
		-		<b> </b>						
				<b></b>				+		*
		<b></b>			<u> </u>		$\dashv$	+		
			· · · · · ·			····				
	<b></b>		l	1	]					

F

Suite 700, 850 W. Hastings St. Vancouver, B.C. V6C 1E1 Telephone: (604) 684-1258 Telex: 04-508875

**DRILL LOG** 

DRILL LOG	
PROJECT	GROUND ELEV.
AL - THE SIS TIL	BEARING
A-85-33	035
LOCATION	DIP
	- 50 TOTAL LENGTH
	217' - 66.16m
LOUISE ECCLES	HORIZONTAL PROJECT
JULY 25/85	VERTICAL PROJECT
CONTRACTOR	ALTERATION SCALE
J. T THOMAS DIAMOND DEILLING	0 1 2 3 absent slight
CORE SIZE HO	moderate
JULY 24/85	TOTAL SULPHIDE SCALE
DATE COMPLETED  JULY 34/85  DIP TESTS	0 1 2 3 4 traces only < 1% 1% - 3% 3% - 10% > 10%
DRILLING Jenecrete goscan below Thois II	LEGEND
water continues to flow from hole after dulling	
	•
I	•

PAGE /A	7	OF		PROJECT:	AL-THESIS TI				1	HOLE	NO.	A-8:	5-33
Ē.	E REC	OGY	TURE		OFOLOGION PEOGRIPTION		ALT	ERAT	ION	<u></u>		QTZ.	
ОЕРТН (m)	% CORE REC	<b>ГІТНОСО</b> ВУ	STRUCTURE		GEOLOGICAL DESCRIPTION	A	В	С	D	E	FRACTURE INTENSITY	% VEIN QTZ	46
-													
-			1		: CASING		1-	1-		1++	111		
		,					1	i di					
-													
					,				++-				++
•													
•									2				
•	'						<b> </b>		   ; ; ; .			<del></del> .	
- - 5.48						-		<del>       </del>	<del>                                     </del>				! !
- 2.70	75		1		Az- RUSTY - MUCKY FAULT gouge		1:1			H			
~ 6,' · · · · ·	90												
. 6.7 -	95		+ +		Az - very sola, elenched folderne perge.			1 1.4.		1	1	i .	
=.7.6	<b>'</b>			<del></del>	Az - van sols, eleached Soldson peyer York coundles in the has d	· ·	ļ	++	<del>                                      </del>	111		17	
_													
-	75									H.	$\mathbf{H}$		1
9.14					and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s			↓	111	<del>                                     </del>	###	- <del>-   -  </del> - <del>  -   -</del>	
-	95						1	111	<b>†</b> † † †	111	###		111
	75							##					
=./0.67 =						JI.							
<del>_</del>								##					
-	(20)			·- <del></del>		+	++-		##		###		
-	(3)										Hi		
-				govery fault									
- 13,72					A7/A2 - remnant bleached felderen visible				╂╂┼		###	#	
-	95				- stightly possess (findly x lovinland)	#		Ħ	#		8	#	
_	כין				porent, 26			$\mathbf{H}$					
- 15,24					-rock is very broken								
-	90				-mostly Az	1							
16.46				* * * *				111		1++	13		
-	90	-										-	
17.68					-much less pouseus fines grained towards			1 1			-		
-	95			u a lor usun in in	cover of Section	4		11.	<b>†</b> 1±	ļii.	###	TI	7.
=-18.59				e for the company and the company and the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company o	4			1-1-1-	111	<b> </b>	>	4	
- 19,20	90		1								Ľ		
<u> </u>	45			n ma narrambahahahaha mengalah mengalah mengalah mengalah mengalah mengalah mengalah mengalah mengalah mengalah									
_			$\blacksquare$			H	<b>    [</b>			1-1-1			
- 20.73				1	Az /minor Az	-#-4-  - - -		<del>                                    </del>			-! 	i.	<u> </u>
_	7âu			Gumbo Gale	- One nanow section of Az at 22.75 m		<b>†</b> ‡ † .	14		1 -		i ingilian i	
_ 27.25 ···				goval	- one nanow section of Az at 22.75 m								
				ļ	granted mas	Ш	H					,	Н

:

PAGE 18 OF PROJECT: AL	-	315			T	<del> </del>			LE NO. A-8
	<b> </b>	s	AMPLES			· · · · · · · · · · · · · · · · · · ·	ASSAYS	· ·	
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	WIDTH	SAMPLE NUMBER	Au gmlt.			
	<del>                                     </del>			ļ		ļ			ļ
	4								
				<u> </u>					
	1+++								
		<u> </u>							
	<b>-</b>	-				-			
					<del> </del>			<del>                                     </del>	
	1								
	117								
the A A	3%	<u></u>							and a root, and adjusted the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
very Line deas x5 talls of Py	Py	-						_	
TO STANDARD CONTROL OF CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL	1 7 7								
	111								<b>_</b>
		1			<u> </u>				
				<b></b>				<u> </u>	
	1111								
	H							<u> </u>	
<del></del>	<del>                                      </del>			<u> </u>					<u></u>
		<b>-</b>							
		13 72	14 72	10	0239	20.05		<u> </u>	
Manke Some Fu min so purites	0/6	13.72							
have some fuminhing that look like result of a		14,72	15,72	7.0	0240	K0.05			
result of au		15 30				(4.05		_	
		15.14	/6.72	1.0	0241	F0.US		-	<del></del>
	7+++	16.72	17.72	1.0	0242	40.05			
	<u> </u>								
	<del>                                      </del>	17.72	78.72	1.0	0243	0.15	ļ	_	<u> </u>
		10 =0	19 72	/_	03411	10 00			
	3-5	18.72	11112	1.0	0244	KO.05			
	1	19,72	20.72	10	0245	10.05			
				ļ					
=	╁┼╀┼	20.72	21.72	40	0246	Koos			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
		21.72	20 2	1 4	2017	1.			<u> </u>
		1719	146.14	1.0	0247	<0.08			

PAGE 2 A		OF	j	PROJECT:	AL - THESIS ID				•	+OLE	NO.	A-8:	-33
	ပ္မ	>	щ	· ·			ALT	ERAT	ION	•	141	7.	
DEPTH (m)	% CORE REC	лтнососу	STRUCTURE		GEOLOGICAL DESCRIPTION	A	В	С	D	E	FRACTURE	% VEIN QTZ	200
•	•		- J	Gunto feule	Az		ļ <u></u>		Ť.	À	177	ļ.	1
 23.78				Joug							1		
•	100	Δ	<b>.</b>		A7 - Dark gray benefited						B		TR
<del>_</del>		<u> </u>			- highly fractioned -	<b> </b>	1.1.1.	 					+ +
25.30			-4.	armes gouge			1			1 † †	###		
<del></del>	1/00			7,00	Az - Seldovan primos vaquely disceridely				1				
- <del>-</del> -∴ 2 & 53	30			<u>}</u>	where no fault gauge - minor A7 w/ fine vaccules in patches	1					0		
: 2 %. 55 				Gumbo gover	- Minor A7 w/ fine versules in patches			. ,			2		
<del></del>	47		ļ., ļ.,			, ,	<b>,</b>						
<u> </u>						<del>                                     </del>	+	<del>         </del>		1 1	##	1 1 1	
		<b>Z</b> 1		<b>L</b> ====================================	Andan marke An		1	-			1:1	1	100
<del>-</del>	6)	4			AT/AZ mostly A7 - pathen of bladed ba xstalp						$\coprod$	$\Pi \Pi$	72
		Ď.		1	- minor severant clayed feldopais			, ,		, ,	2		Bar
- -		0			- low penesyly	<u>  </u>		1			1-11	7- 1-	
<u>-</u>	95	4	İ	1	· · · · · · · · · · · · · · · · · · ·			1	11:		+++	<b>       </b>	111
- 31,45		8	÷ .			•		ļ.,			-1 + + -1   1		
<del>-</del>	כמ	Δ -		<b>.</b> . <b>.</b>	Az - Vocamon, cherry, presented	<u> </u>		++-	-		+++	1-	12%
32.62					- porosity to 5% - very brittle rock			1			$\mathbf{H}$	Н	
	90				- light gry colon								
=- 33.53	<b>'</b>			Jamber 100	- one pinkest ( hunatite) shalled once ghiren)	<b>!</b> ! !	1				<b> 3</b>	<del>       </del>	
<del>-</del>	95					1++	111	1++	##		###	<del>       </del>	
_ 34,75		• • • • • • • • • • • • • • • • • • • •		Gunho	Az - roma it white closed feldages	H					$\Pi$	111	
<del>-</del> -				Gouze	themes visible	H							
<u>-</u>	8										111		
36.28 ·				<u> </u>		<u> </u>					##		
<u>-</u>	100			<b> </b>								1-1-	
_ 37.5													
<u>-</u>	102												
<del>-</del>				]	Az/Az - Pakish clayed fillepan in a			<del>                                      </del>			<del>       </del>		
= 39.62 _			1		a runish gray gound in as	<del>       </del>					╅╅┿	╅┿	
<del></del>	kυ			Gumbo	A2 - (se greened clayed, Feldapan phones - butined in zones that even A govern	<del></del>			+	11	11.		
-			-4-	feels gover	- minor shillite showing , p			111				11 -	
40,51 - 					- Sice gravied xstalline gyxum on fraction								
 -	(0)			μ	17			1.1.1.			111	. L . l	
42.07						1.4.4	-	+	ļ		1++		
. (2,0 )200 —	_			4				‡ ‡	111	1	111	++-	
<del>-</del>	120		-			<b>—</b>	1	##			##	1	1 1
4359			1		•			H			$\mathbb{H}^+$	I	
<u>-</u> ,						$oxed{\mathbb{H}}$						<b>.</b>	
<del>-</del>	100					$\coprod$		1+1-		1	1	1	
						111		1	<b> </b>	1:1	117	11:	TI
-						malana a. a.							

AGE QB OF PROJECT: AL		THE	>> <u>T</u>	·	· · · · · · · · · · · · · · · · · · ·		* * * * * * * * * * * * * * * * * * *	НО	LE NO.4 86-3
	, w	8	AMPLES				ASSAYS		
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	WIDTH	SAMPLE NUMBER	Au gm/t			
	12	22.72	23.72	1.0	0248	6.10			
By finely dies Monghout	1/3	23.72	24.72	1.0	0249	1.10			
			25 22	10	0250	0.80			
	87	7.7.	J. / 2	7.0	0-30	17.60			
	A,	<b> </b>							
	29 29								
		30.5	31,5	1.0	೦ 2 ಽ ၊	0.70			
crumbly 3		31.5			0252 0253	0.40			
Crunty ->		32.62	33,53	0.91	0254	0.10			
	6,6	35,53 34.03	34.03 35.03	1.00	0255	6.60 1.40			
· · · · · · · · · · · · · · · · · · ·									
	11-2%								
	Pu								
	<u> </u>								
	27%								
	7							ļ	Control of Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement Statement State
	,,,								
		<u> </u>							
									Addressed in color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color to the color
				<u> </u>		<del>                                     </del>			

PAGE QB OF PROJECT:	AL	THE	505 to	F					HOLE NO. # 8
	w	8	AMPLES		l		ASSA	YS	
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	HLOW	SAMPLE NUMBER	Au gm/t.			
	2.0	22.72	23.72	1.0	0248	6.70			
- Py finely dies Manughout	10%	23.72	24.72	J.D	0249	1.10	-	-	
	L Pr	<u> </u>							
	87	<i>≺4.7</i> 2	25.72	. 1.0	0250	0.80		1	
te kalaju i samunu nasusigan samunu – 111 su ili ili ili ili ili ili ili ili ili il	B,								
	VPH.								
	29	3		10		1-1			
		3).5 31.5	31,5 32.0		0251 0252	0.40			
aundo		32.0			0253	0.50			an managhidan dharan an an an an an an an an an an an an a
V Man	K+0/	V V-	34.03	0.50	025 <del>4</del> 0255	0.10			
		34.03	35.03	1.00	0256	1.40			
	11								
· · · · · · · · · · · · · · · · · · ·	Pul	l							
	+1++								
	7.14								
	T P								
		1							
					-				

PAGE	30	OF	PROJECT: M	_	THESIS	T T	•				НС	XE NO.5 A 85-3
				W		BAMPLES				ASSAYS		
		MINERALIZA DESCRIPT		TOTAL	FROM	то	WIDTH	SAMPLE NUMBER	Av gnote			
					-							
				┸╁╁╁	47.17	4817	1.0	0257	0.10			
					10.5	10 17	10	0.050	44 05			<b></b>
<u></u>					40,17	49.17	1.0	0258	40.05			
				┞┼┼┼	49.17	50.17	1.0	0259	20.05		<del></del> -	
					-	1	l					
, <del></del> - <del>-</del> -		anticipo atro montantenente como intermentante en estantenes. El		10	50.17	51.17	10	0260	20.05			
				7				<u></u>	A 22			and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
					7 71.[] -	521	1.0	0261	0.30			
		r sabahadhasah saar sa sa sa sa sa sa sa sa sa sa sa sa sa		<b>†                                    </b>	52.17	53.17	10	0262	41 15			
-					53.17	54.:7	1.0	0263	20.65			<b></b>
		·	<u> </u>		1			<u> </u>			_	<u> </u>
					<u> </u>	<u> </u>	<u> </u>		l			
•				1:::	<del>                                     </del>			<del></del>			_	
		Total Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the			<u> </u>							
					<b> </b>							
					<b>†</b>	<b></b>			ļ			
	.,				]							
·		<del></del>		1%	<del> </del>	<u> </u>						
					1							
	-											
					1							
	· • • • • • • • • • • • • • • • • • • •				}	-		-				
					<del> </del>			<u> </u>				<u> </u>
	;											
				<b>                                     </b>	<del> </del>							
					}				<u> </u>			
					]	<u> </u>		<u> </u>				
					1	<u> </u>						
								T				
					<b>†</b>	ļ		ļ	<b> </b>			
		•	·····		1	ļ						
<del></del> -	~~~····				]							Company between the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of
					<b>†</b>							
									<u> </u>			Manual State State of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of
					<u>1</u>	<u> </u>		<u></u>				MADE IN WANCOUVER, C.

ĺ



Suite 700, 850 W. Hastings St. Vancouver, B.C. V8C 1E1 Telephone: (804) 884-1258 J Telex: 04-508875

DRILL LOG	
PROJECT AL - THESIS III	GROUND ELEV.
HOLE NO. - A-85-34	BEARING 032 °
LOCATION	DIP -50
LOGGED BY	TOTAL LENGTH  184 = 56.09 n <sub>1</sub> HORIZONTAL PROJECT
Lièccies	
JULY 26/85	VERTICAL PROJECT
J.T. THOMAS DIAMUND DRILLING	ALTERATION SCALE  0 1 2 3 absent slight
CORE SIZE  HQ  DATE STARTED	moderate
JULY 25/85	TOTAL SULPHIDE SCALE
DATE COMPLETED  JULY 25/85  DIP TESTS	0 1 2 3 4 traces only < 1% 1% - 3% 3% - 10% > 10%
CASING LEFT IN HOLE  - YOUR Silicities & SI-LATTERED AT	LEGEND
bottom of hole.	
•	

18 - ALIAN 1968 E	lago d	-	. د ر	ها جوال	e programme de la companya de la companya de la companya de la companya de la companya de la companya de la co	gerran a company	an exercise.	1 <b>4</b> 4 4 6 1	La Sympton . 3	<b>المعالجة ب</b> راجازيات	Alchair.	6-4) E.	<b>Partie</b>		w.		<b></b>	CAP WA	garaw	<u> </u>
				•			•	•	11											
PAGE	/ ^		OF	* .	PROJECT:	1/	T	15010	. 777	Mar N		1 jun 198		3			NO.	185		, i,
٠					PROJECT	AL	. 17	1 5 5/5	· 1/2			*		<u>.</u>	حلب	ĬOFE	,	<i>A 8</i> >	-34	
DEPTH (m)		% CORE REC	β¥	URE				y * .	14 · ·	*		`. • 	ALT	ERATI	ON		FRACTURE	277.		<b>\</b>
<del> </del>		ORE	<b>LITHOLOGY</b>	STRUCTURE		GEOL	OGICAL E	PESCRIP	TION	* <u>t.</u> 1/2	and the same	· .				.,	5 5	EIN		
l B		%	Ę	STR							,	A	В	С	D	E	FR F	% NI		
	*			+	•						·				+ +	77		7		
1			-		· · · · · · · · · · · · · · · · · · ·				<u>.</u>						-		1	-		
-		,				i	CASI	NR	1					introduct The State						
2					, ·`	<b>†</b>	ر ئونساند د				1.00	. i		1						
2	!					•										1				
'E	İ											· 						*		
4 -	,								·	•				14 t 1		; ;				
- 4.2	/					A3 - ma	arrow. , p	orphysite	rollance	<u> </u>					, .	, ,				
5		/ <del>)</del> ()		1			ainoc W	hite cal	sans to vo	melity		- 1		, .	++		F.			
5.79	7			-			saying !	d south	MALD 24 YO	and was	cques	3124 7						4	* ************************************	
Έ,		Юυ					in the second second										4			. 1
7/= 6.11	1			,	era of ste. wear effects				• • • • • • •	٠						1 1		 		
		ာ 			/ carte creat			• •	· <u>:</u>	<u> </u>	<u> </u>									, , , , , , , , , , , , , , , , , , ,
8.25	ξ-·-														1 1 1	ļ. ļ ļ				
<u>.</u> =				• •	,	İ		•	1				1 m			+		+ -		
E		( <i>ه</i>	-											# +	++-			+		
10 9.7	5						•			······			+ -							, .
E		(s)						<del></del>												
- 11.20	g							•				1			++-		2			
, E																				
<u>-</u>		טטו																		
12.€	90							· . ·				##-	++-			<b> </b>		+		- \$
Ē.	· · ·	45				-		•	<u> </u>											
4 - 14.3	3	$[ \ ]$			country rock	ļ <b>-</b>	7				• 1	##			#		- -	‡		<u>, -</u>
E					4							#				H	Ш			•
7		W										#								
16 15	.05					*	<u> </u>	· · · · · · · · · · · · · · · · · · ·				44								
	1	100																		
7 - 7	38	2.7	2. 2. 4 a			· · · · · · · · · · · · · · · · · · ·			سناد سنده سنده	grantena (Crade V	-	ق مداوری د قار احمد د			j i					
											أحدث			-		<u>.</u>		م الم		
,o		100	ف ماند . سب درید .	-					<del></del>					1   1   1   1   1   1   1   1   1   1			1 2			
19	٠٠٠						4				· ·	ه ۱۰۰۰ م سرکات اسان بیس						1		٠.٠
	• • • •	/00				<u> </u>		•	* .			T +	1		1					
+:	.4.7	100					<u> </u>	· · · · · ·		* * •								1		
ν E - 20	43					<u> </u>	• .													)
Ē		70r)				3			· · · · · · · · · · · · · · · · · · ·					1	- 4	1 100				•.
21	, 95				<u> </u>									, , ,		j .				
·[						-										H				,
ąĽ	•	لب		LĹ.	<del></del>	<u> </u>					,		لغانا	11-1-			Llt	لننا		

PAGE 18 OF	PROJECT:	HL - 11	1E515	7//_		* 1				НО	LE NO. A. 85.
	•	w	S	AMPLES				ASS	AYS	_	
MINERAL DESCRI		TOTAL SULPHIDE	FROM	то	WIDTH	SAMPLE NUMBER					
<del></del>			· <del></del>								
	<del> </del>							_			
											environmentalista si di serve i di serio y si i
	and white plants and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon										A COMPANIAN OF THE OWNER
		77%									
										<del></del>	
											The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
									<b></b>		
The second section of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco	B Phys (P. Barr), dan C. Arms abbasis for identifications statute to account in										
											**************************************
· · · · · · · · · · · · · · · · · · ·					<u> </u>		<del>+</del>	<u>.</u>			•••••
	<del></del>						<del></del>				
											<del>ala di manana manana manana manana manana manana manana manana manana manana manana manana manana manana manana</del>
											deline difference and an arrangement are a
					<del></del>						
			_		<u> </u>						
											· · · · · · · · · · · · · · · · · · ·
							<del></del>				and and the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control of the standard control o
							-+				
		111									to the real of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of t
		###									

PAGE 2A		OF			PROJECT:	AL-THESIS TO					1	HOLI	E NK	D. /	1-89	:34
		<b>&gt;</b>	¥	T	<u></u>		T -	A	TEF	MTI	ON		1	$\prod$	7.	
OEPTH (m)	% CORE REC	<b>LITHOLOGY</b>	STRUCTURE			GEOLOGICAL DESCRIPTION		T						INTENSITY	% VEIN QTZ	
Ē	8	2	₹			GEOEGIGAE DEGGAIII TION						1	V		Æ	e e
<b>B</b>	*	151	S			,	A	В		С	D	E	Œ	≱	8	3
23.47	w			1		Az Manson Volcanico								$\pm$		
				_			<u> </u>	$\coprod$		+-		$\pm \pm$				
	/v-)		$\Box$	-				$\coprod$				${\mathbb H}$	Ш	$\mathbf{H}$	壯	
25,0	107		$\Box$	-				+		+	$\mathbf{H}$	+		$\coprod$	$\pm \pm$	$\pm$
				-				+-		+	$\Box$	$\mathbf{H}$		-++	+	
-			7	+			H	Ŧ		+	++			$\overline{\mathbf{H}}$	+	
	اوت		1	-	*****	Annual control of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	114	11				17-	H	$\mathbf{H}$		
			1		* * * * *	4	14	11-		1		11.		1	+	
<del>-</del> -				1		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	- <del></del> -	11		+		11-		-11	+	1
<del></del> -	17g			.  `	•		1	1-1-		1	1	11	- -	1	++	-
			-	+			1::	##							++-	
<del></del>			-	+-		An Black China (name)	111	11		1	##	##		1	#	
<u> </u>	Ρj					Az - Bleached Foldopan fourth	111	11		-	1	#		#	#	
2 9.57			1 1	<u>_</u>	imbo Fault house		<b>†</b> ‡‡	#	П	+	H	11		- -	#	
<u> </u>	2			<u></u> †⁻·	~ <del></del> .	A-7/A		+1		1		##		3	#	
-	%		土	+-		A7/Az - low poisonty - remy rubbly i troken up - equal proportions of Az i Az	•	#	$\Box$	$\pm$	Ш	$\bot$		$\Box$	#	
				_]	Mark that I have been a supplementally	- very rubbly I broken up	11:	11		-					+	
_	90		$\mathbf{H}$	]-		- equal proportions of #2 197		+				士	Ш		$\pm \pm$	
32.01	10							1-		-		$\prod$		3		
_			H			A7 - looks about chesty in places	+H	H				H			+	
	90		$\Box$	- \& 		- highly fractured (shallowed) - perostey up to 2%	$\Pi$			+			H	$\Box$	$\overline{+}$	गर
- 			$\Box$	<u></u>		- ponosity up to 2%	$+\Pi$	$\blacksquare$		Ŧ	$\Pi$	$\Box$	H	$\blacksquare$	$\mp$	
<u>-</u>						-tr. berite	+	$\mathbf{H}$		$\mp$		-	H		$\Box$	$\Pi$
	90		H	1.			$\Pi$	H	H	$\mp$	$\Pi$	$\Box$		$\blacksquare$	$\blacksquare$	
- 35.06			$\Box$			·	4#	1		+		$\Box$	$\sqcap$		#	H
-	90			^_	<del></del>		-	#		+		#			#	
3597				4.			-	##	H	#		#		11	#	
- 36.5 8				<u>ئەلە</u>	now facility gouge	A3/12 - pick-menson feldopen pept	4##	#		#		#	炐		#	
			Ħ	1_			-111	#		$^{+}$			井	Ш		
	100			┪_				#				#	井		#	
-				<u> </u>			Ш		Ш	土			盽		#	
38.11	i			1				#		士	Ш	#	Ш	##	#	
	liv.			1_				$\pm$		$\pm$	Ш	$\pm$		Ш	$\pm$	
-	106			-			H			$\pm$		$\pm$				
39.63	į		H	4			$\mathbb{H}$		H			$\mathbf{H}$	-		+1	-
<del>-</del>	/A 1.		H	7			H	$\prod$				++	H			
-	105		$\Box$	7			H	+		$\mp$	H	$\overline{H}$	$oxed{H}$	$\Box$	$\overline{H}$	$\mathbf{H}$
41.16			H	4	<u></u>			$\blacksquare$			П	$\Pi$	H	$\Pi$	$\mathbf{H}$	$\prod$
<del></del> 				1			]- -	1	H	$\top$	$\Pi$	$\Box$	H	$\Box$	$\mathbf{H}$	H
_	100		H	1		AZ - Eleveled Peldopa Pron	11	11			$\Pi$	$\prod$		$\Pi$	$\mathbf{H}$	$\Pi$
42.68		<u> </u>	口	1.	11		7##	#	H	+	$\prod$	#	H	H	#	$\Pi$
-			H		all gory		<del>    </del>	#		+		#	#	H	#	
<u> </u>	100			+-				#	井	#		#	#	H	#	
44. 21			H	_			†##	#		#		#	#	坩	#	
				士			111	#	#	1		#	!		#	
			$oxed{oxed}$	_				++	#	-			#	Ш	#	
45.73			H	<del>} `</del>	<del></del>			$\pm \Gamma$	$\coprod$			1			$\pm$	
	Ĺ.,							11	<u>: L</u>			11	<u>i</u>	Ш	11	111

AGE $Q_{\mathcal{B}}$ Of	PROJECT:	L	•	THESIS	亚						HOL	E NO.	A.85.3
······································			w	8	AMPLES				ASS	SAYS			
MINERALIZATI DESCRIPTIO		TOTAL	SULPHIDE	FROM	то	WIDTH	SAMPLE NUMBER	an/t					
		H						0,					
AND ADDRESS OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE													
· · · · · · · · · · · · · · · · · · ·													
		Ħ						ļ					
		H				<b></b>		ļ			_		
a and any analysis of the control of the control of the control of the control of the control of the control of		1			··········							<del></del>	
	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	1	-			ļ	<u> </u>		·				
and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		1		<b>-</b>				ļ	ļ	ļ			
Mental 2 - Julie II de Jerse 2 - Jean 2 A de Be <mark>ddelandsteinsteinsteinste de Westermeier - Hersenmeier Hersen</mark>	the time of a side of the time is a considerable consistent of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the side of the						<u> </u>						
			H					-					
		H		244-	2000		03/4	0 = -					
interioria del Santigue (n. 17. maggiores anno estra del Santigue) Santigue (n. 18. maggiores (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra del Santigue) Santigue (n. 18. maggiores anno estra		廿	##=	~7.57	λο' <b>2</b> \	1.0	0264	0.50		<del> </del>			***************************************
Dr. 140.		<b> </b>		3052	31.50	10	0265	0.20					
Diss cubes of py.		Ι,		J. J. J.		1111	10 m 82	0.20		1			
	<u> </u>	H		31.57	32.51	1/.0	0266	0.40					
			H	.,,,,,			<u> </u>						
				32,57	33,07	0.5	0267	0.40					
5 me massive blebs of	f.g. Pyrite	5	2	33,07	33,57	0.5	0268	0.70					
	1 . 0			33.57	34.07	0,5	0269	0.70					
		Ħ		34.67	34.57	0.5	0270	0.30					
		片		34.57				0.35					
							0272	0.32					
			H	35.57	36,07	0.5	0273	0.40.		<u> </u>			
·		H						ļ		<b> </b>			
	₹	7	F					ļ		<b>-</b>			
		4	<b>7</b> 5										
			7										<del>,</del>
								·					
					-			<b></b>		1			
		İ						<u> </u>				************	-
		1											
		-											
		H											
		$\mathbb{H}$											
		出											
		井	$\perp$										
		$\sharp$											-
		井	#					ļ		<b> </b>			
		H	ļ.			· · · · · · · · · · · · · · · · · · ·		<b> </b>		ļ			
		井	H					<b> </b>					
		世	$\mathbf{H}$		l		L	l '	ŀ	1			

PAGE 34	7	OF		PROJECT: AL - THESIS TI					HOL	E NO.	4-8	5-34	1
<u> </u>	* CORE REC	COGY	TURE	GEOLOGICAL DESCRIPTION	-	ALT	ERAT		T	$\top$	Τ.	. T	
	80%	гтногову	STRUCTURE	GEOLOGICAL DESCRIPTION	A	В	С	D	E	FRACTURE		% VEIN Q12	An In No
				As			HI	11.	1	HH	+	$\overline{+}$	$\overline{\Box}$
	90			Az - Birnihad Goldopu Popl	1-1-1-	111	1++	117	#	IR	$\Box$	$\prod$	H
47.25	1	Δ		full googs A7 - minor Ba xotalo in open spaces		$\Pi \Gamma$		###	#		$\Box$	$\prod$	Ш
	1	4	$\Box$	5 rubbley comb	111		<b>1</b>	<b>1</b> 11			#	#	14
		4		- valle is shottered and by the		###	<b>1</b> 11	###	#		#	#	
	76			- Yock is shattered and broken to bottom of hole	<b>†</b> ‡‡	<del>       </del>		<del>       </del>			$\pm$	##	$\Box$
		∆		DO DO TIMO	111	111	1	111	11		11	11	$\Box$
- 49.61-		<b>A</b> .			111	1 1 +	1++	1++	11		+	++-	
,	20	<b>5</b>			1		1 +	+++	<del> </del>	3		1+	
	20	[ ۵		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		1	177	117		1-1-1	1	17	
50.91	-	<u>                                     </u>	-		-		H	111	$\prod$	HH	11	#	$\Box$
a. A.	کد	0	-77			111	144	111	17		1	11	Ш
-51.87 -	1	b	11			<b>       </b>	1++	<b>†</b> † †	##		11	##	111
	h .	0			. + + + -	1-1-1-	111	111	#		11		丗
-5355			+		1	111	1 + 1		1			11	
2307	-	<u> </u>	-		<u> </u>	+++	+++	╁╁┼	++		$\pm \pm$	+	Ш
	50	<b>6</b>			H			++	$\mp$		+	++	$\blacksquare$
54.27	1	0		The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co	1.1.		1	$\Box$	11		71	1	$\Pi$
	30	۵				111	<b>       </b>	<b>‡</b> ‡‡			11	#	‡
\$5.19		8				111	<b>1</b>	111	#	142	#	#	Ш
	5						H + +	+++	#		$\pm \pm$	#	丗
-56.04							<del>     </del>	+++			$\pm \pm$	$\pm \pm$	Ш
					+++	H	H	+++	+		+		
	1				$\overline{\Pi}$	$\Pi$	$\Pi$	$\Pi$	+-	HHH	+	+	$oxed{H}$
	1		$\blacksquare$		$\Pi$		$\Pi$	$\Box$	1		$\Pi$	#	$\Box$
	1		$\blacksquare$		-		###	###	#		+	#	$\Box$
	ļ				-111		###				#	#	Ш
	l						111	###	11		#	#	坩
	1						HH	111			++	士	Ш
					H		111	111			$\pm$	$\pm$	$\coprod$
			-H		$\mathbf{H}$	$\mathbf{H}$	$\mathbf{H}$	+++	$\mathbf{H}$		+	++-	H
	į.	-	$\dashv$		H	$\Pi$	$\mathbf{H}$	$\prod$	$\prod$	HH	++	$\prod$	
			$\Box$		H	H			#	$\Pi\Pi$	#	77	H
					<del></del>	+++	111	111	#	HH	#	#	H
					┝┿	<del>     </del>					++	11	丗
							<del>       </del>	<del>         </del>	$\Box$	$\vdash \vdash \vdash \vdash$	++	, I	
											$\coprod$	##	Ш

PAGE	3B OF	PROJECT: AL	7	4 6313							HOLE NO.A-88-89
			. ₩	8	AMPLES				ASSAYS		
		ALIZATION CRIPTION	TOTAL	FROM	то	HTQIM	SAMPLE NUMBER	Au alt			
		Combles		47.25	49,70	1.53	0274	2.70			
Diss	chy + by			40.70	- 0.	0.2					
		Crumbly	3%	<u> </u>	50.91	[		0.80			
			N		5305	2.14	0276	0.50			
			cn	53.05	54.27	1.22	0217	0.50			
				54,27	56.09	1.82	0279	0.60			
										<u> </u>	
											A COMMAND DOG THE REAL PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY
				<u> </u>						_	
	r von der ein von der eine eine eine eine eine eine eine ei									destination destination of the second	
*********											The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
	maniy ya nikalikinin ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiyani ishiintiintiyani ishiintiyani										
											anagaman saga artainin saga sy agaa
		<del></del>									
								<b> </b>		+	
									•		
<del></del>											
				-							
										_	
· · · · · · · · · · · · · · · · · · ·							A				
			+++								
· · · · · ·											
						•					
											PORTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE
										+-	



Suite 700, 850 W. Hastings St. Vancouver, B.C. V6C 1E1 Telephone: (604) 684 -1258 Telex: 04 - 508875

DRILL LOG	
PROJECT	GROUND ELEV.
AL - THESIS IT	
HOLE NO. - 1.95-35	BEARING $2/5^{\circ}$
LOCATION	DIP
	- 46°
	71.64 m = 235
LOGGED BY	HORIZONTAL PROJECT
L, Eccles	TIOTHE STORE THOSE OF
JULY 27/85	VERTICAL PROJECT
CONTRACTOR	ALTERATION SCALE
J.T. THOMAS DIN MOND DRILLING  CORE SIZE	absent slight
HQ	moderate
DATE STARTED	intense
JULY 26 /85	TOTAL SULPHIDE SCALE
DATE COMPLETED	01234
JULY 26/85	traces only
DIPTESTS  YES - BOTTOM OF MULE	
COMMENTS	LEGEND
LAST HOLE FOR PHASE I DRILLING ON A	
	-
• •	

AGE /A		<b>OF</b>		PROJECT: AL - THE SIS TIT					HOLE	NO.	A-85-35
i	% CORE REC	<b>LITHOLOGY</b>	STRUCTURE	GEOLOGICAL DESCRIPTION		ALT	ERAT	ION		TURE	% VEIN QTZ.
	<b>6</b> 00%	ОНЦП	STRUK		A	В	С	D	E	FRACTURE INTENSITY	% VEI
			:								┟┈ <sup>╏</sup> ╅╅┪╬
										111	
				CASING							+ + + + + +
			:						+ +		
			•	···		· ;					
			· !	:					:		
15%				O Ven our per).		i r	11	1 :		1	
5.49					-						
			-	Az - Buff to limenta fault gover- mucky	<u> </u>		1 1 4 -	<b>†</b> ; ;		+++	
	100			gove- mucku					1	114	
7.01		. ,			ļ		1			1 + 1	
	53		+ -		1	44					
8.53_									1	1 1 1	
J - VI								<b>d</b>	14	╁╬╁	
	100				111	1	111		$\coprod$		
- 10.06							H				
	ļ,			}	111		11+	###	<b>       </b>	##	
. 11.58	/80				H				$\mathbf{H}$		
11.30							<del>                                     </del>	###		###	
	100										
+ 13. H										$\ddagger \ddagger \pm$	
					744		###	##	<b>       </b>	###	
	133									H	
- 14.63 -				BOTTURY OF SUPETICE WEATHER WE			<del>       </del>		1#		
	95			02 - gley - muchy fould govge							
16.16									1 1 1		
	10			en en en en en en en en en en en en en e			111	+++		111	
	10		. 2.					<u> </u>			
17 68					-			+++		1	
	90										
19.21	,,,			rock A 2/D2 - V has sole		1,	1 + +	-		##	
	80			rock! A7/A2 - Very broker up rock - distinct, clayed feldopan pheniocrypto	111	11			111	##	
20.12	ľ			Trinta - sates - sates - processor	1		11			113	
	85						1.1	1 1 1			
- 2164	ري				- +	111	111	11	114	1	
	2			Combo Goog Az - extremely bleaded + clayed	111						
	90			6			<del>                                      </del>	-			

PAGE 18 OF	PROJECT: A	<u> </u>	HE SIS	<u> 111</u>	_					НО	T LE NO. A. B
		W	S	AMPLES	1			AS	SAYS		
MINERALIZAT DESCRIPTIO	ION DN	TOTAL	FROM	то	WIDTH	SAMPLE NUMBER					
						<b>†</b>					
	*					<u> </u>		ļ	ļ		
			1		ļ		<u> </u>		ļ	<u> </u>	
			<del>]                                    </del>				ļ		<u> </u>	<b> </b>	
	raph ranges de servicina e del c. de ri qu'an e recensar, es		]						<del> </del>	<del> </del>	
			}	······································	ļ		<u> </u>	<del> </del>	<del> </del> -	<del> </del>	property and the second of
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		<del></del>						<b> </b>	<u> </u>		NOWING AND ADDRESS OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY
									<u> </u>	-	
				<del></del>				ļ			
						<u> </u>			ļ	<del> </del>	
Militari (n. 1807). See Militari (n. 1800). Maria (n. 1800). Maria (n. 1800). Maria (n. 1800). Maria (n. 1800).			<b>-</b>			ļ				and the second second	Marie Management
	***************************************		}						<del> </del>	<del> </del>	
. Na inging an pilka shirik sa sa pilandha shirik sa sa sa sa sa sa sa sa sa sa sa sa sa			<b>-</b>		······································				<del> </del>	<u> </u>	And Mark Mark N. va.
	the special paper and the second polymer paper are a complete the special paper and because the							<u> </u>	1		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
									<del>                                     </del>	1	
						<u> </u>		ļ	ļ		•
									-	-	
			<b>-</b>								
				<del></del>				<u> </u>	<del>                                     </del>	<u> </u>	
									<u> </u>		
								÷	1	ļ	· · · · · · · · · · · · · · · · · · ·
									1		<del></del>
A 14 FM (ALPHANICAL)			<u> </u>								es como escapación o
				·····							· <del></del> · · · ·
						<u> </u>			-		
			<del> </del>						<del> </del>	ļ	
								ļ		1	
						-		<b></b>			, <del>Tirilian yan</del> yan san ana wa
		3/4							1		
		<i>e</i>		•		<u> </u>			1		
		4									
	*										
						ļ		<u> </u>	<u> </u>	igsquare	

PAGE 2A		OF		PROJECT:	AL - THESIS II					HOL	E NC	). A	-89	-35
<del>"</del>		>	ш				AL	rera1						
Ê	% COPE REC	<b>ІЛТНО</b> СОВУ	STRUCTURE		GEOLOGICAL DESCRIPTION				Τ		FRACTURE	Ĕ	% VEIN QTZ	,
OEPTH (m)	×	ğ	3		GEOLOGICAL DESCRIPTION						Ş	首	Ē	4
	)%	5	STI			A	В	С	D	E	. E	Σ	ъ́е	70
23.17					Az .			+++		++		$\pm$	$\coprod$	
	95			<u> </u>				111		$\pm \pm$		#	##	#
-	"								<del>                                      </del>			Ш	壯	
<del></del> 24.69							$H \pm$		111	++		$\coprod$		
_				1		<u> </u>	++-		<del>       </del>	$\pm \pm$		$\pm \pm$	$\pm$	
•	/Og		$\Box$							++		$\pm \pm$		
2623						1++	1	1-1-1	111	1		$\mathbf{H}$	+-	
-			-	1	,		1 +		111	11	111	11	+	
<del></del>	100		1	1			-	11:	1 - 1	1		$\pm \pm$	1	
27.74		[		1		++	1-1-	$\pm i +$	1	1	╁╂┦	+	<u> </u>	
<del>-</del>			+-	-					$\pm 1$	H	$\Pi$	$\pm \mp$	1	
<u> </u>	(40		T -	1			<del>                                     </del>	$\prod$	$\prod$	$\mathbf{H}$	$\prod$	$\coprod$	$\coprod$	H
 29,27						_ H-1-	<u> </u>	$\mathbb{H}$	$\mathbb{H}^{1}$	$\mathbb{H}$	$\coprod$	$\Pi$	$\coprod$	
			1-1-	7				117	+-		$\prod$	7	1	
<del>-</del>	100			mucky garge		11	++	111		11	+	++	++-	
			-						777	11	+++	$\overline{\mathbf{H}}$	$\mathbf{H}$	
<u></u>			1	1		1-1-1-	1-	111	+++	1	+H	$\prod$		
	10,			1			111	<b>1</b> 11	##	1	111	/	#	
<del></del>				1			1 + +	111	<del>111</del>	$\Box$	111	$\Box$	1	
<u>-</u> - 32,≥7,			1	1			###	<b>††</b> ‡		#	###	#	#	
<del></del>	١.,			#		-		111	111	#	##	#	#	
  -	w			<del>                                      </del>	A TO SHOT I TA TOUTH IN		111	###	###	#	##	+	$\Box$	
34,:4		<u> </u>			AZIAZ - Stell highly blacked and		##	##	##	#	##	##	+	
					-district clayed feldopers			<del>       </del>	##	##	###	#	#	
-	(2)				BIGTING CLAUGE FRANCE		##	###		##	##	#	#	
35.67					·	+++		###	444	+	###	+	#	
_							###	<del>       </del>	###	#	111	#	#	
<del></del>	/•0			<b>-</b>	Az Venerle - coalled + brecoalled			###		1	###	H	#	-1-
37, M		Ø.	士	1	-4 of top arrange	111		<del>                                      </del>	111	##		#	#	14
_					- y of top attention front 45° to cone  - minor clayed selderon  - possity up to 10%  - fine Kstalline Bounds in open spaces		###	###		#		#	#	
	/૧	2			The Market Brown	<del>-   </del>		###	###	#		#	#	
<del></del> 	]			<u>.</u>	TIME ASSERTING BOOMS IN FOR SPACES			###	111	#	###	#	#	
								###	411	##	$\Box$	井	#	
_	45			WVG on small yel			111	444	11	#	###	\$#	#	
				7 14.				###		#		#	##	
40,55				<u> </u>	i			<del>       </del>				#	#	
						111		<del> </del>	###	#	##		#	34
	90		$oxed{H}$					111		1		4	#	
-42.07			$oxed{\mathbb{H}}$					111		#	##	#	#	
<u>-</u>			$\pm \Gamma$	<del></del>			$\coprod$	###	##	#	$\boxplus$	#	#	${\rm H}$
<del>-</del> - <del></del>				}			₩	<del>       </del>	##	+	$\Box$	H	#	
436,			<u> </u>	<del>]</del>		<del></del>	丗		+	#	##	1	#	
<u> </u>			F	3		$-\Box$	$\coprod$		++		##	丑	廿	
<del>-</del>			H	<b></b>			$\coprod$		+H	$\coprod$		$\coprod$	$\coprod$	1
_			H			EH	$\coprod$	$\coprod$		$\coprod$	$\coprod$	$\coprod$	$\coprod$	$\coprod$
<b>-</b>				1			$\prod$	$\prod$	$\blacksquare$	$\mathbf{H}$	$\prod$	$\mathcal{H}$	$\coprod$	$\coprod$
<del>-</del>	<u> </u>			<b>1</b>	<u> </u>			Ш				Ш	Ш	ш

AGE 28 OF PROJECT:	AL - THE	5/ <del>5</del> 5	<u>ti</u> -					НО	E NO. A 95-
	l iii	S	AMPLES				ASSA	YS	
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	WIDTH	SAMPLE NUMBER	Av			
						4			
					<del></del>				
									<del></del>
	70/		ļ						
	0	<b></b>							
	+11	1							
								1	• • •
	111						-		
		}							
							-		
		<del>                                     </del>							
	42	<u> </u>					1		
	F	3362	3465	1.05	16876	0.50			
		1	2			0.50			
					10877				
		3/ /7	37 22	0.2	16878 16879	0.60	0 62	0.57	,
	87	77 7	3705	0.5	16880	320	2 32	8.27	
			38.87			9.50	9.73	9.62	
			39.37				4.60	4.85	
			39,87			1	1.20	1.25	
		39.8	40.37	0.5	16884			0.54	
		40.37	40.0	0.5		1.25		1-18	1
more fig cay some dang for them			41,37	-		0.50		0.47	
			41.87		16897		0.73	1.37	
			42.31		16 888 16 889		0.60 1.40	1.40	
A. 74 1' A. A. A. A. A. A. A. A. A. A. A. A. A.			43.37			0.70		1,0	
mostly his cpy - 3%	<del>-          </del>		43.87		16891	0.50			
-	<u></u> _ <u> </u> _+++		44.37	1 -	16892	0.45			
- lost cone	·>	44.3	48.(7	3.8	16893	0.50			Mark on Mallian on a wide formula. Not . 1
		48.17	4867	0.5	16894	0.50			
		1				<del> </del>			
						ļ	<del> </del>		34 4 ****
		<b></b>	1	-		<del> </del>	<del> </del>		+

		·: ·						Cappens:											
	PAGE	3A		OF			PROJECT:	AL THOSE	ZC				` <u>.</u>	ļ	HOLE	NO.	A 85	5-35	
	Ē		X CORE REC	птносову	STRUCTURE			GEOLOGIC	CAL DESCRIPT	ION		ALT	ERAT	ION		FRACTURE	% VEIN QTZ		
	DEPTH (m)		8	*	STR			25.			A	В	С	D	E	F X	*	8.	1
	-			۵				f-7 -	(a.T										1
-/		!	95	<u> </u>													1 + 1		1
4S	48.1		44	Δ		1													}
·H.	-49 %		7			-				*****									
<b>' %</b>	1.1.	ļ	95			-										3			
5	5 . K							A7/A2-	Low porody									TAR	
52	- - 52 76		<b>4</b> 0													1			
3	1.1.		Λij			1		-7	den Breca										1
¥3	- 54.2°			400				- porad	y up to 50	ilmost the te						1		114	
5			95	<u>ه</u>				- Some BEX	tag / wh	donest the te						1.0			1
			85	) •				- very fan	sulfide							3			1-2-
7,7	57.31	1		4 A															
•	- - 59.94		95	5															1
59	_		95	Δ												3			1
3	60.3			Δ		17	es and												
		39	ioo ioe	<u> </u>		$\exists$	Bucaster &												1
57				4		#	white	Dead date	N = - (0	sity byt ren; bio)									
-3	-	90 <b>-</b> -	136	i i		1		minum	chalosado	SECH PALL KENT	100								1
64	P. 64,33	,		ē		#			at felloper 1	rall angle to contain ons	1.7.0								1
65	<u> </u>		06			#		- may be	' Same miner	Az - Rak take	× ~								1
H			tos			=		Purblish 4	· A										$\mathcal{C}_{\mathcal{T}}$
-1	67 38	, <del>-</del>				1						<del>                                      </del>	<b>  + +</b>   + +   + +						1
ř	- 68.50		એ			]													
			Щ			1							1.1.			!			7

AGE 3/8 OF PROJECT: AL	- THE	3	S TIT							HOLE	NO. A-85-39
	u	,	8	AMPLES			,	ASSAYS			
MINERALIZATION DESCRIPTION	TOTAL		FROM	то	WIDTH	SAMPLE NUMBER	Au 9H				
	HJ.	Н	48.67	49.17	0.5	16895	1.3				
not as much epy	Pa	H	49,17	49,67	0.5	16895 16896	1.6				
	HA	$\mathbb{H}$	49.67	50./7	0.5	16897	1.10				
	Hť	Н	50.17	50.67	0.5	16898	0.30		_		
,		Н	50.67	51.17	0.5	16899	0.25				
	<b>_</b>								$\perp$		
	<b></b>					16900			_		
	##					16901			_		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
	1		53,17	54.17	1.0	16902	0.60				
	FF	Ħ	<b></b>		-	,	1		+	_	
inity dea & massive by blobs stringers	10%	1	54.17	59.6	10.5	16903	0.50		+		***************************************
1 p4 + cp4						16904			+		
- 1						16905			+	-	
	111	$\Box$	37.67	57 21	0.2	1696 16907	0.20		+		
~ 111 on PY?	+++	Ħ	56.11	103	<u> 4/4.</u>	10101	U.Z.		+		· · <u> </u>
re rio covellete - dis xstelle or py?	100	-	57 21	57 81	1<	16908	0 10		-+		and the second state of the second second
		+	3//3/	17.01	10.3	70703	100.00		十		
THE CONTRACT OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	1##	1	57 B	58.31	0.5	16909	0.20				
	111	+	<u> </u>	122.31							
	, - -	Ŧ	58, 31	58.81	0.5	16910	0.10	-			
		Ŧ									
	H	F	58.81	59.81	1.0	16911	0./0				
		L					,		_		
		$\pm$	5281	60.31	عدما	16912	0.10		$\perp$		
	H	$^{+}$	60.3	60.8	0.5	16913	40.05		_		
	<b>.</b>	‡	60.81	61.31		16914	2.70				
		+	61.31	61.81		16915	0.20				
	144	4	61.81	62.31		16916	0.30		+		*
	<b>-</b>	+	62.31	12.81	0.5	16917	0.10	<u> </u>	+	-	•
	+	Ŧ	12.81	63.31	0.5	16918	20.05		-+		
		I	63.31	63.91			0.10	<del> </del>	$\dashv$		
			63.81	64.31		16920		<del>  </del>	$\dashv$		AND THE PARTY OF A TANK
		E	64,31	62.31	1.0	16921	0.50		$\dashv$		and the second
		1			<del>                                     </del>			<del>  -                                   </del>	-+	$\overline{}$	
	111	‡		<del>                                     </del>	<b>†</b>				$\dashv$		the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
	111	+		1	1				_		and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th
	1#	#			<b></b>				1		
	<b>†</b> #	#	-		1						and the second second
	1#	+									
	1#	+									
	$\mathbb{H}$	Ŧ									
		$\pm$									Market was a Mr.
	$\mathbf{H}$	$\pm$									
	1-1-1	Ŧ	-								MADE IN WINICOUVER, C.

SE AA	<b>.</b>	OF		PROJECT:	AL-THEIS IL				_   '	HOLE	NO. /	-85	35
	ÆC	37	Æ				ALI	ERAT	ION			rz.	
	% COPIE REC	<b>ГТНОСОВУ</b>	STRUCTURE		GEOLOGICAL DESCRIPTION	ļ					FRACTURE INTENSITY	% VEIN QTZ	<u> </u>
ļ	8	¥	Ē								N E	VE	aC.
	8		S	h		A	В	ļ.c	P	E	ᄩᆂ	<b>%</b>	<i>8</i> °
	ا مدر			A 	2 Teach with the years				H		$\Box$		1
0.12					7 - Secretar - 17 an yearing = = = = = = = = = = = = = = = = = = =		H	117	111	111	$\Pi\Pi$		H
	1 1		$\neg$			$-\Pi$	$H\overline{H}$	H	$\Pi$	H	H		$\mathbf{H}$
	100								HH				
11.64				END	OF 11012 71.64m					$\mathbf{H}$	$\mathbb{H}$		
					The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		$\pm 1$	1++	+++		HH	++-	
j			_				111	╂╅╅	111	111	1 + + +		
					The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		1 1 1	1 -		1.1.1	<u> </u>		
					and the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control	<del> </del>	1	111	111	<b> </b>		- <del> - -</del>  -	
							###		+++				++
ļ			+				<b>       </b>	###	###	111	1111		$\Box$
1	] ]		-					111	111	111	###		
		***************************************				11:	111	1				1	
			-			1	$\prod$	111	$\mathbf{H}$	H	HH	H	H
							111						H
İ				310.0 / 100.0 / 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100			1	<del>       </del> -	$\Pi$	$\Pi$	$\mathbf{H}$		
							$\prod$		H		$\mathbf{H}$		
							+++	$\pm\pm\pm$			<del>                                      </del>		
							1 1 1	###	###				Ш
1					· · · · · · · · · · · · · · · · · · ·		###	<del>       </del>			###		
		_					<b>1</b>	###	##				
								$\Box$			111		F#
								###	##	11			H
			-					$\Pi$	$\overline{H}$	H	$\Pi$	$\mathbf{H}$	$\Pi$
						$-\Pi$							$\Pi$
			-							$\overline{H}$	$\Pi$		H
											$oxed{\Box}$		$\Box$
	{							$\mathbb{H}$					
								111					
											<del>         </del>		
1			$\pm$		•		<del>       </del>		111				
						+++	<del>       </del>	###	###		<b>†</b> ††:		
1							<del>       </del>	<u> </u>	##				
			$\perp$			-	##			111	##		
					· · · · · · · · · · · · · · · · · · ·		<del>       </del>	##	##		###		F#
			#				###	##	<del>       </del>		<del>                                      </del>		<b> - -</b>
			_				###	##					[#
,			#				111	###	###		1111	4	-+-
			1		A A Marilla for the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the c		<del>       </del>	##	##				
i	ı ł		_	<del> </del>			111	111	1++	<del>       </del>		-	/* <b>†</b> †

GE	40 OF	PROJECT: AL	· 11	1815	111						но	LE NO. A-85-3
			w w	8	AMPLES				ASS	AYS		
	MINERALIZATION DESCRIPTION	ON I	TOTAL	FROM	то	WIDTH	SAMPLE NUMBER	Au 9/1				
				69,12	1012	1.0	16922	0.20				
			-/%									
							-					
			100									
			14	<u> </u>								
		anno de esta esta esta esta esta esta esta est				·						
							ļ					
	THE BUILDING CONTROL OF THE BUILDING BOOK STORES	a relevable de la la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la	<b> </b>			<b>-</b>		<u> </u>				
	r raporti me e e asseri i e e e e e e e e e e e e e e e e e	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	<b></b>				ļ	ļ				
		· · · · · · · · · · · · · · · · · · ·		<u> </u>			ļ					
	- An order other and recently consolid the contribution of the order of the best for the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of the contribution of t		1	<u> </u>			ļ					
			<b> </b>									
			+++	<b> </b>								
			H				ļ					
							<u> </u>					
******	ay gara dikayir kalayir dika dika <del>yangana, k</del> alayangangan ak in kayandagir asa alika sa sa salahay yana sa		$\Box$	<b>_</b>		<u> </u>						And the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
				<u> </u>								
	t for the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of											
				<b></b> -							<del></del>	
							<u>.                                    </u>					
			HH	}		ļ						<u> </u>
					··		<u> </u>					
								<del>                                     </del>				
								<del>  </del>				
											·········	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
		**************************************							-			
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s							<del>                                     </del>			<b></b>	
	•					<b></b>	L					
					-			<del>                                     </del>				
		<del></del>						-				
*******	'MAN II, AMI' II V III V III VAN TIIN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN III MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II MAN II M	ali Sandi - propie - di l'adi l'illi di l'illi andi della cile e minerare molt n'acce m'infor					<del> </del>	<del> </del>			*************	w +n , nes a
	ABOVE OF AN A MARKAGE AND A	7						<del>  </del>			<u> </u>	
								<del>                                     </del>				
								<del>                                     </del>				
												produktion of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th
			<del>                                     </del>			<b></b>						
								<del>                                     </del>			<del></del>	
		_						<del>                                     </del>				K AND COTTON OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF TH
·								<u> </u>			<del></del>	
		The total statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the second statement of the sec										and the second second of the contract of
			++++				<u> </u>					



### **Chemex Labs Ltd.**

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

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

Analytical Chemists

Geochemists

Registered Assayers

CERTIFICATE OF ASSAY

TO : ENERGEX MINERALS LIMITED

703 - 850 W. HASTINGS ST.

VANCOUVER, B.C.

V6C 1E1

CERT. # : A8513846-001-A

INVOICE # : 18513846 : 18-JUL-85

P.O. # : NONE

	ATTN:						
	Sample	Prep	Au oz/T	Au Fa	Weight	Weight	
	description	code	RUSH FA	; mg	grams	grams	
	15113 TOTAL	214	1.887				· · · · · · · · · · · · · · · · · · ·
	15114 TOTAL	214	2.019	<del>-</del> -			
	15115 TOTAL	214	2.191				
	15116 TOTAL	214	2.047				
	15117 TOTAL	214	1.119				
	15118 TOTAL	214	19.019				
	15119 TOTAL	214	0.292	'			
	15120 TOTAL	214	0.291				
	15121 TOTAL	214	0.224				•
	15122 TOTAL	214	0.196				
				•			
1							
	15113 -100	236	1.862			180	
	15114 -100	236	2.030			190	
	15115 -100	236	2.200			211	
	15116 -100	236	1.800			229	·
	15117 -100	236	1.188			277	
	15118 -100	236	15.252		<b>**</b> ★	2 29	
	15119 -100	236	0.288			220	•
	15120 -100	236	0.296			2 92	•
	15121 -100	236	0.222			216	
	15122 -100	236	0.204			278	
	15113 +100	214		1.651	23.10		
	15114 +100	214		0.023	1.40		
	15115 +100	214		0.114	2.40		
	15116 +100	214		3.664	24.50		
	15117 +100	214		0.748	36.50		
	15118 +100	214		40.938	17.30		
	15119 +100	214		0.179	15.00		
	15120 +100	214		0.099	14.80		
	15121 +100	214		0.092	9.70		
	15122 +100	214		0.041	17.50		



Registered Assayer + Vovince of British Columbia

#### **ASSAY REPORT**

TO:

Energex Minerals Ltd.

700 - 850 West Hastings

Vancouver, B.C.

FILE NO.: 85-78

DATE: July 9, 1985

V6C 1E1

PROJECT:

ITENTION:	B. Price	PROJECT:
Sample	Au	
Description	g/tonne	
15101	1.30	
15102	1.30	
15103	1.40	·
15104	1.90	
15105	# Al 2.60	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
15106		
15107	4.50	
15108	1.00	
15109	7.40	
15110	8.50	,
15111	1.20	
15112	2.30	
15113	87.80	
	w was an in the first and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the	
	is an analysis of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	
		g y the region of the second of the region of the region of the region of the second of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region of the region o
a erver - er ers e.s. e.s. ersberge - 5 re-		
	mark by a stiffers on the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the street of the stre	
programme voluments or sometime		
ಪರ್ವ <b>ತ್ರ</b> ಗಳು ಬಂದಿನಕಾಶುಳ ಹಿಂದುರು		
and and the second section of the second		
entgelora industra v tota v		
riksgillerillerik kombon (1 - 17 - 17 - 18 mil 1 - 17 - 17		

Rejects retained one month, pulps one year, unless specific arrangements made.

er of British Columbia

### CDN RESOURCE LABORATORIES LTD. \*8. 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-4448

#### **ASSAY REPORT**

TO:

Energex Minerals Ltd.

#703 - 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-85

DATE: July 15, 1985

ATTENTION:

B. Price

PROJECT:

ATTENTION:	B. Price	PHOJECT:
Sample	Au	
Description	g/tonne	
15114	49.60	
15115	80.00	
15116	74.60	·
15117	47.90	
15118	768.7	
15119	9.10	e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya del companya de la companya de la companya del companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya
15120	18.90 /	
15121	9.20	
15122	5.60	
15123	1.90	•
15124	2.50	m no motivo, mentremo de la fata de la como contra de la contra de la colonia de la colonia de la colonia de l
15125	0.80	
15126	0.70	
15127	2.20	
	#A\ 3.60	
.5129 7	2.70	·····································
15130	2.00	
15131	4.00	
15132	0.20	
15133	0.50	
15134	0.20	
15135	0.10	
15136	0.10 \	
15137	0.60	
15138	0.40	o a companie de la companie de monte de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie de la companie
15139	0.20	
15140	0.40	
15141	0.40 \	
15142	0.30	
15143	0.50	
15144	0.40	
15145	0.20	
15146 15147	0.50	
	22.00	
15148	2.40	and a superficient to the superficient many members of the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superficient to the superfi
15149	3.00	
15150	2.70	
15151	#A2 2.00 1.50	
15152	1.50	
15153	1.50	

Rejects retained one month, pulps one year, unless specific arrangements made.

## CDN RESOURCE LABORATORIES LTD. \*8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (804) 946-4448

#### **ASSAY REPORT**

FILE NO. 85-85

PAGE NO.: 2 of 2

Sample Description	Au g/tonne	
15154	0.90	
15155	1.10	
15156	1.90	
15157	1.80	
15158	2.05	
15159	2.90	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
15160	1.70	
15161	A2 0.90	
15162	0.20	·
15163	0.30	
15164	2.30	
15165	9.00	
15166	14.60	
15167	9.80	
15168	0.70	
15169	4.50	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
15170	13.40	r.
15171	0.80	
15172	1.60	
15173	0.40	
15174	J.60	en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de

#### REASSAYS

45444	zaleto i ca a sicalesco i conocio	50.00	a state a tate of the same and the	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			
10114							
15115		77.40					
15116	1241	69.50 °					
15117		47.80			/	_	
15118	1	788.7 🖍	766.6	781.9 /	AU	779.0	7
15119		11.10	· · · · · · · · · · · · · · · · · · ·		. 🐧 1		
15120	}	17.40 V		•			
15121	<i>)</i>	8.30					

Au: fire assay, gravimetric finish.

### CDN RESOURCE LABORATORIES LTD. #8, 7550 RIVER ROAD, DELTA, B.C. V4G 1CB / TEL (804) 946-4448

#### **GEOCHEMICAL REPORT**

TO: Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-96

DATE: July 22, 1985

ATTENTION:

B. Price

cc. A.O. Birkland

PROJECT:

ATTENTION:	B. Price	cc. A.U. Birkland	PROJECT:
Sample Description	Ag ppm		
15175	1.8		
15176	4.0		
15177	6.3	:	
15178	22.6		
15179	11.0		
15180	2.2	aran dari dang nagripa da sa kalandrah danggada menggada da mendenda sa sa sa kasa sa sa kasa dan masa sa Saba Sasa sa sa sa sa sa sa sa sa sa sa sa sa	i kanang manggalan 18 kanang 19 kanang menganan nang mganang menangan nang banan samatan pelang banan menang b Terapagan
15181	1.4		
15182	1.0		
15183	.8		
15184	.6	•	
15185	5 · · · • • • • • • • • • • • • • • • •	radius, et le le en la le la la la la marigha de de le le la la la destinat rabiditation. El le la le la destina de metre e	r magestronic, processor and manager from the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contr
15186	.5		
15187	. 4		
15188	.3		
15189	.2		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
15190	raman dindright man a nahman di muna man man man a nahmin a a a graffin bishi	A MANAGEM STATE OF STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE	
15191	.1		
15192	AA2 .1		·
15193	.1		
15194	.1		
15195			
15196	.1		
15197	.1		
15198	4.4		
15199	. 6	onagos, actividades de la casa de acada de desta de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la casa de la	erige and are public to the public to the group compagnone communication of the order of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second
15200			
15201	.7		
15202	.8		
15203	.9 .7		
15204 15205	. / 	والمستريب والمسترين والمسترين والمسترين والمسترين والمسترين والمسترين والمسترين والمسترين والمسترين والمسترين والمسترين	والمراق والمتعارضة والمتعارضة والمتعارف والمتعارف والمتعارف والمتعارف والمتعارف والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتعارض والمتع
15205	.4		
15205	.4		
15207	.3		
	.3		
15209 15210			والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد والمستحد وال
15210	.2		
15211	.2		
15212	.1		
15213	.9		
1 1321			

... Dunc n. Sandusa....

# CDN RESOURCE LABORATORIES LTD. \*8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-4448

GEOCHEMICAL REPORT

FILE NO.: 85-96

PAGE NO.: 2 of 3

Sample	Ag	
Description	ррж	
15215	.1	
15216	.1	
15217	.7	
15218	.8	
15219	.2	
15220	.2	e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya del la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya del la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
15221	.2	
15222	.6	
15223	.3	
15224	.4	
15225	.3	. Start of the stage of the stage of the start of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the stage of the sta
15226	.5	
15227	1.3	
15228	#A2 1.3	
15229	1.2	
15230	1.2	
15231	.7	·
15232	.8	
15233	.4	
15234	.8	
15235	.6	
- 15236	.5	
15237	.5	
15238	.2	
15239	.5	
15240	.2	the control of the control of the commentative and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of
15241	.•2	
15242	.3	
15243	.3	
15244	.7	
15245	9	and the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contr
15246	.4	
15247	.3	
15248	.5	
15249	2.8	
15250	1.1	
15251	2.9	
15252	1.1	
15253	.4	
15254	L#A3	
15255	1.3	
15256	2.8	
15257	2.0	
15258	1.5	
15259	2.7	
15260	1.4	
15261	2.0	
15262	2.8	
√ 15263	3.2	
15264	1.6	

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

#### **ASSAY REPORT**

TO: Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-96A

DATE: July 22, 1985

ATTENTION:

B. Price cc. A.O. Birkland

**PROJECT:** 

Sample Description	Au	
Description	g/tonn <b>e</b>	
15175	0.95	
15176	1.35 +	
15177	1.20~	γ.
15178	3.35⊬	
15179	1.60~	
15180	0.95⊬	and the second second second second second second second second second second second second second second second
15181	1.05	
15182	1.20~	
15183	Q.55×	
15184	0.95*	,
15185	0.95-	en den de de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition de
15186	0.80	
15187	0.55	
15188	0.65-	
· 15189	0.55 ✓	
15190	0.40	որա առաջարդում է որ որանդացին և ընդաս է հրատում առաջանական արագույցական առաջանն և հրացակաց հատուկանա հատ
15191	0.40~	
15192	0.40	
15193	1100 (0.05	
15194	>#A2 0.10.	
15195	0.25.	
15196	(, <sub>α</sub> , ~ 0.65√	
15197	2.40	Reassay
15198	39.75 47.49	47.22
15199	0.40	and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th
15200	0.80	
15201	2.95~	
15202	0.80/	
15203	0.80	
15204	1.05~	A CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONT
15205	1.75~	
15206	0.65	
15207	0.65	
15208	0.55	
15209	0.55	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
15210	0.55	
15211	0.55	
15212	0.40	
15213	0.40	
15214_	2.65	

Rejects retained one month, pulps one year, unless specific arrangements made.

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

#### **ASSAY REPORT**

FILE NO.: 85-96A

PAGE NO.: 2 of 3

Sample	Au	
Description	g/tonne	
15215	0.25	
15216	0.25	•
15217	0.95	
15218	0.25	
15219	0.15	
15220	0.15	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
15221	0.15	
15222	0.25	
15223	<0.05	
15224	<0.05	•
15225	0.40	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
	0.20	
15226 15227	0.25	
15227	11. N2 0.25	
15228		
		garante de la companya de la companya de la companya de la companya de la companya de la companya de la companya
15230	0.55	
15231	0.55	·
15232	1.05	
15233	0.80	
15234	0.65	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
15235	0.80	
15236	0.15	
15237	0.65	
15238	0.65	
15239	1.05	
15240	0.80	
15241	0.95	
15242	0.40	
15243	0.25	
15244	0.10	Annual of Alberta Control of Alberta and Entertain and Albertain and Alberta Control of Albertain and Alberta Control of Albertain and Alberta Control of Albertain and Alberta Control of Albertain and Alberta Control of Albertain and Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta Control of Alberta
15245	1.05	
15246	1.45	•
15247	0.80	
15248	2.25	
15249	18.15	, and appear of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the c
15250	18.00	
15251	7.45	
15252	1.45	
15253	0.40	
15254	#A3 1.60	
	2110	
15256	7.20	
15257	10.94	
15258	1.45	
15259	1.35	
15260	1.85	
15261	4.95	
15262	1.05	•
15263	4.25	
15264	13.05	

### CDN RESOURCE LABORATORIES LTD. \*8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (804) 946-4448

#### **GEOCHEMICAL REPORT**

TO: Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-99

DATE: July 22, 1985

ATTENTION:

B. Price

cc. A.O. Birkland

PROJECT: A1 (36)

ATTENTION:	B. Price	cc. A.U. Birkland	PROJECT: A1 (36)
Sample Description	Ag ppm		
13501	1.7		
13502	.4		
13503	.6	·	
13504	.3		
13505	.9	Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of th	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
13506	2.0		
13507	2.9		
13508	2.1		
13509	.3		
13510	.2	•	
13511	L 4 / 1.	, page 10 mag 10 mag 10 mag 10 mag 10 mag 10 mag 10 mag 10 mag 10 mag 10 mag 10 mag 10 mag 10 mag 10 mag 10 mag	
13512	2.0		
13513	` 2.9		
13514	.6		
13515	.6		and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
13516	en en de de de de de de de de de de de de de		
13517	2.6		
13518	1.7		
13519	1.1		
13520	1.2	a de la magnatica pagaga de la garante de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição de la composição d	
13521	2.3		
13522			
13523	.8		
13524	.5		
13525	. 7	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	. The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the
13526	1.1		
13527	1.2		
13528	1.2		
13529	.M9		
13530	+H+ .7		
13531	.2		
13532	.5		
13533	.3		
13534	.1		
13535	1.1		aga a a a aga a a aga a aga a aga a aga aga aga aga aga aga aga aga aga aga aga aga aga aga aga aga aga aga ag
13536	1.7		
13537	.5		
13538	.4		
13539	.4		
13540	.6	_	

Dunca Sandessan

# CDN RESOURCE LABORATORIES LTD. 88, 7550 RIVER ROAD, DELTA, B.C. V4G 1C6 / TEL. (604) 946-4448

### GEOCHEMICAL REPORT

FILE NO.: 85-99

PAGE NO.: 2 of 2

Sample Description	Ag	
	ppm	
13541)	,3	
13542	7 .7	
13543 7	1.4	
13544	1.6	
13545	2.8	
13546	1.3	
15389	.2	
15390 /	.7	
15391	.1	
15392	.6	
15393 > WC	)· ····5	
15394	1.6	
15395	.6	
15396	.3	
15397	.2	
15398	.3	en de la la manta de destacación de la la la la la destacación de la destacación de la destacación de la composición de la la del de la la del de la la del de la la del de la la del de la del del del del del del del del del del
15399	.6	,
	.8	
15400	.0	
Results of : Ag: aqua	file 85-99 are regia digesti	geochemical determinations: on, AA.
Results of : Ag: aqua	file 85-99 are regia digesti	geochemical determinations: on, AA.
Results of : Ag: aqua	file 85-99 are regia digesti	geochemical determinations: on, AA.
Results of : Ag: aqua	file 85-99 are regia digesti	geochemical determinations: on, AA.
Results of : Ag: aqua	file 85-99 are regia digesti	geochemical determinations: on, AA.
Results of : Ag: aqua	file 85-99 are regia digesti	geochemical determinations: on, AA.
Results of : Ag: aqua	file 85-99 are regia digesti	geochemical determinations: on, AA.
Results of : Ag: aqua	file 85-99 are regia digesti	geochemical determinations: on, AA.
Results of : Ag: aqua	file 85-99 are regia digesti	geochemical determinations: on, AA.
Results of :	file 85-99 are regia digesti	geochemical determinations: on, AA.
Results of : Ag: aqua	file 85-99 are regia digesti	geochemical determinations: on, AA.
Results of : Ag: aqua	file 85-99 are regia digesti	geochemical determinations: on, AA.
Results of : Ag: aqua	file 85-99 are regia digesti	geochemical determinations: on, AA.
Results of Ag: aqua	file 85-99 are regia digesti	geochemical determinations: on, AA.
Results of : Ag: aqua	file 85-99 are regia digesti	geochemical determinations: on, AA.
Results of Ag: aqua	file 85-99 are regia digesti	
Results of Ag: aqua	file 85-99 are regia digesti	geochemical determinations: on, AA.
Results of Ag: aqua	file 85-99 are regia digesti	
Results of : Ag: aqua	file 85-99 are regia digesti	
Results of Ag: aqua	file 85-99 are regia digesti	
Results of Ag: aqua	file 85-99 are regia digesti	
Results of Ag: aqua	file 85-99 are regia digesti	
Results of Ag: aqua	file 85-99 are regia digesti	
Results of Ag: aqua	file 85-99 are regia digesti	
Results of Ag: aqua	file 85-99 are regia digesti	
Results of Ag: aqua	file 85-99 are regia digesti	

... Duran in Sandusa...

### CDN RESOURCE LABORATORIES LTD. \*8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-4448

#### **ASSAY REPORT**

TO:

Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

**V6C 1E1** 

FILE NO.: 85-99A

DATE: July 22, 1985

ATTENTION:

B. Price

cc. A.O. Birkland

PROJECT: A1 (36)

ATTENTION:	B. Price C	c. A.U. Birkland	PROJECT: AT (36)
Sample	Au		
Description	g/tonne		
13501	0.55		
13502	0.80		
13503	0.55	:	
13504	0.15		
13505	1.05		
13506	1.35	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	
13507	1.75		
13508	1.20		
40500	0.15		
13510	#Ab (0.05		,
13511	0.25		
13512	3.60		
13513	2.40		
13514	0.95		
13515	1.75		
13516	1.60	gamente de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition dell	and the control of the control of the control of the control of the control of the control of the control of the
13517	1.60		
13518	1.20		
13519	0.55		
13520	0.40		
13521	0.15	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
13522	0.65		
13523	2.80		
13524	2.00		
13525	1.35		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
13526	0.95		And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
13527	1.35		
13528	0.55		
13529	0.65		
13530	1.60		g syngen kin a syn a men kan kan a gamenn erakena membena mangenman mangen syn mangenman kan menangan men
13531	-HA7 0.40		
13532	1.05		
13533	<0.05		
13534	0.15		
13535	2.25		
13536	3.35		
13537	0.55		
13538	0.95		
13539	0.80		
13549	1.60		

Rejects retained one month, pulps one year, unless specific arrangements made.

# CDN RESOURCE LABORATORIES LTD. #8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 948-4448

**ASSAY REPORT** 

FILE NO.: 85-99A

PAGE NO.: 2 of 2

Sample Description	Au g/tonne	
13541	0.65	
13542	3.75	
13543	2.75	
13544	6.20	
13545	5.45	
13546	2.55	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
15389	0.40	
15390	0.55	
15391	0.15	
15392	0.40	:
15393	0.55	, the state of the same of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the
15394 > H	1.60	
15395	0.40	
15396	<0.05	
15397	0.25	
15398	0.40	the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
15399	<0.05	,
15400	0.15	

				 And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	100000000000000000000000000000000000000	
		e 85-99A a say, gravi:	ish.			
e, es, ellegare e e enerce e esea e	enten er en en en en en en en en en en en en en			 ti i samu ta taga ta sama a ta sama a da sa da sa da sa da sa da sa da sa da sa da sa da sa da sa da sa da sa d	alan di Linda and an ang ang ang ang ang ang ang ang ang	nelskine indigen in
and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s			 	 comment of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro	menter of the second of the	u, t. s debu wie trond
						e e e e e e e e e e e e e e e e e e e

### UN RESOURCE LABORATORIES LTD. 48, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-4448

#### **GEOCHEMICAL REPORT**

TO: Energex Minerals Ltd.

#703 - 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-106

DATE: July 25, 1985

ATTENTION: B. Price cc. A.O.Birkland

PROJECT: A1 (036)

ATTENTION:	B. Price	cc. A.U.Birkland	PROJECT: A1 (036)
Sample Description	Ag ppm		
13606-	r .		•
13607	1.6		
13608	1.0		
13609	1.6		
13610	1.5		
13611	1.6		
13612	2.2		
13613	1.4		
13614	.3		
13615	.6		
13616	2.6		
13617	1.0		
13618	.4		
13619	.6		
13620	1.0		
13621	8		
13622	.7		
13623	11/10 4.3		
13624	> 12/17		
13625	5.6 ∳~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	en en en en en en en en en en en en en e	tion of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the transfer of the tr
13626 13627	1.8 9.2		
13628	32		
13629	.8		
13630	.6		
13631		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	d that meeting trades the state of the second and the second and the second as a second and the second and administration of
13632	.5		
13633	1.4		
13634	2.4		
13635	2.6		
13636	ā. <del>7</del>	Consideration of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the	a transfer i vitamen, ku urakti i vitam i susunkulari ekekatako natunga ju kumangan a mening ekempa urakakakakakaka
13637	6.2		
13638	6.7		
13639	.4		
13640	1.1		
13641	1.0		
13642	2.3		
13643	1.1		
13644	4.8		
13645	1.2		
	·	<u> </u>	

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

### GEOCHEMICAL REPORT

FILE NO.: 85-106

PAGE NO.: 2 of 4

<u></u>		
Sample	Ag	
Description		
13646 - #A10	1.0	
13647-	.2	•
13648	1.2	
13649	1.2	÷
13650	1.3	·
13651	1.2	. Was an activities the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second
13652	4.6	
13653	2.6	
13654	1.6	
13655	4.1	
13656	3.9	er er en statt generale en skriver en statt en skriver en skriver en skriver en skriver en skriver en skriver e
13657	3.1	
13658	1.5	
13659	.9	
13660	.9	
13661	3.0	
13662	.8	,
13663 <b>►</b> ₩AII	.6	
13664	.6	
13665	.5	
13666	.5	
13667	.5	
13668	.8	
13669	.9	
13670	1.1	
13671	1.3	
13672	1.6	
13673	1.0	
13674	1.3	
13675	1.9	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
13676	4.5	
13677	3.0	
13678	2.5	
13679	1.1	
13680 13681	.8	
13682	.8 .6	
13557	.9	
13558	.9	
13559	.8	
13560	.6	
	.9	
13561 13562 > #A8	2.2	
13563	.9	
13564	1.0	
13565	.9	
13566	.9	
13567	.9	
13568	2.5	
13569	1.0	į

Durancas Sandusa....

## CDN RESOURCE LABORATORIES LTD. - #8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C6 / TEL. (604) 946-4448

### GEOCHEMICAL REPORT

FILE NO.: 85-106

PAGE NO.: 3 of 4

Sample	Ag	
Description	ppm	
13570	.6	
13571	.3	
13572	AS 1.0	
13573	1.6	
13574	.8	
13575	.8	
13576	.9	
13577	3.3	
13578	1.7	
13579	.9	
13580	. 8	
13581 13582	3.0 .8	
	.7	
13583 <b>)</b> 13584-	., .3	
13585	2.8	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
13586	4.9	
13587	11.2	
13588	1.1	
13589	10.1	
13590	3.3	• Company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the comp
13591	2.9	
13592		
13593	A9 8.7 8.5	
13594	25	
13595	6.7	
13596	10.6	
13597	5.8	
13598	20.0	
13599	8.3	
13600	.6	er i sant de l'externitation de la company de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'externitation de l'ext
13601	6.7	
13602	16.2	
13603	3.4	
13604	11.6	
13605	4.3	
13547	.5	
13548	.6	
13549	. 4	
13550	.3	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
13551	A7 :5	
13552	<i>H</i> <sup>7</sup> .5	
13553	.7	
13554	.8	
13555	.7	
13556	.2	
13683	A11 .5	
13684	HI 1.3	
13685	.7	
13686 1	.5	

Dunca Sandusan

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

#### **ASSAY REPORT**

TO:

Energex Minerals Ltd.

#703 - 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-106A

DATE: July 25, 1985

ATTENTION:

B. Price

cc. A.O.Birkland

PROJECT: A1 (036)

Sample	Au	
Description	g/tonne	
13606-		
13607	1.05	1
13607	0.55	
	1.20	
13609		
13610	1.35	a caracter of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con
13611	1.60	
13612	1.85	
13613 -	1.35	
13614	1.45	
13615	1.45	en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya del companya de la companya de la companya del companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya del la companya del la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la
13616	6.25	
13617	1.05	
13618	0.40	
13619	2.65	
13620	8.95	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
13621	1.20	
13622	3.75	
13623	6.00	
13624	Alo 28.15 31.08	
13625 (	2	
13626	13.37 V	G
13627	149.0	
13628	1394 V	G
13629	2.40	
13630	2.80	
13631	2.55	
13632	3.05	
13633	3.85	
13634	9.05	
13635	3.45	
13636	2.65	
13637	10.95	
13638	8.95	
13639	0.80	
13640	2.55	
13641	1.20	
13642	7.85	
13643	2.55	
13644	4.15	
13645	1.05	

Rejects retained one month, pulps one year, unless specific arrangements made.

. Luncaa Sanduna...
Certific Assayer of British Columbia

### B RESOURCE LABORATORIES LTD. 88, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL (604) 948-4448

#### **ASSAY REPORT**

FILE NO .: 85-106A

PAGE NO.: 2 of 4

Sample	Au	
Description	g/tonne	
13646 — #		
	7 <0.05	-1
13648	0.80	
13649	1.05	·
13650	1.45	
13651	1.85	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
13652	3.85	
13653	2.00	
13654	1.35	
13655	2.95	
13656	2.00	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
13657	1.45	
13658	1.20	
13659	0.15	
13660	0.55	
13661	3.85	
13662	<0.05	•
13663	0.15	
13664	<0.05	
13665	<0.05	
13666	<0.05	
13667	<0.05	
10000	0.00	
13669	A11 0.65	
13670	1.35	
13671	1.60	grander of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro
13672	1.35	
13673	0.80	
13674	1.60	
13675	2.55	
13676	3.45	
13677	4.40	
13678	2.55	
13679	1.05	
13680	0.95	
13681	0.15	
13682	40.05	
13557 )	2.15	
13558	0.80	
13559	1.20	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
13560	0.25	
13561	ρ <sup>Q</sup> 0.95	
	420.0	
13563	1.05	
13564	1.85	
13565	1.75	
13566	1.85	
13567	2.40	
. 13568	3.85	
13569	2.00	

### CON RESOURCE LABORATORIES LTD. \*8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-4448

**ASSAY REPORT** 

FILE NO.: 85-106A

PAGE NO.: 3 of 4

Sample Description	Au g/tonne	
13570),	1.35	
13571	1.05	
13572	1.35	
13573	4.65	
13574	1.75	
13575	1.87 0.95	
13577	0.95	
13578	0.80	
13579	0.55	
13580	0.55	
13581	0.40	
13582	0.25	
13583	0.25	
13584	<0.05	
13585	<0.05	and the control of the control of the control of the control of the control of the control of the control of t The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of
13586	<0.05	
13587	<0.05	
13588	<0.05	
13589	1.20	
13590	0.40	AND THE RESIDENCE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPE
13591	0.40	
13592	0.80	
13593	1.20	
13594	_	·
13595	1.75 0.95	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
13596	1.75	
13597	1.05	
13598	2.25	
13599	1.75	
13600	0.15	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
13601	0.15	
13602	2.00	
13603	0.80	
13604	1.35	
13605	0.65	
13547	7.35	
13548	2.25	
13549	2.25 3.75	
13549	3.05	
13551		
13552	3.45	
13553	4.00	
13554	0.95	
13555/	1.45	
13556	<0.05	
13683	٠٠.05 (0.05	
13684	H" 0.05	
₹3685	0.15	
13686	<0.05	

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

#### **ASSAY REPORT**

TO:

Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-117A

DATE: August 7, 1985

ATTENTION:

B. Price cc. A.O. Birkland

PROJECT: A1 (036)

ATTENTION	,		
Sample Description	Au		Au
	g/tonne		g/tonne
0040	<0.05	0080	10.25
0041	0.40	0081	0.45
0042	0.40	0082	0.40
0043	0.55	0083	0.40
0044	0.40	0084	0.90
0045	0.80	0085	4.20
0046	0.80	0086	4.40
0047	9.40	0087	1.80
0048	17.80	0088	(A30 2.60
0049	5.10	0089	1 1 2.00
0050	7.25	0090	1.70
0051	5.00	0091	0.60
0052	6.20	0092	0.70
0053	2.60	0093	1.10
0054	10.40	0094	0.70
່	21.80	0095	0.70
0056	1030 1.10	0096	0.70
0057	110 3.45	0097	0.70
0058	<b>半</b> 2.00	0098	59.70
0059	1.00	0099-	0.60
0060	2.70	0100	<b>\&lt;0.</b> 05
0061	1.80	0101	<0.05
0062	2.80	0102	0.30
0063	32.40	0103	0.20
0064	5.00	0104	0.50
0065	6.90	0105	1.80
0066	5.00	0106	1.30
0067	163.8	0107	1.10
0068	144.0	0108	1 1 2 1 0.90
0069	23.50	0109	サドク 0.90
0070	189.5	0110	\P\ 0.70
0071	8.50	0111	( 0.10
0072	7.10	0112	0.95
0073	3.70	0113	1.45
0074	1.15	0114	0.75
0075	1.80	0115	0.90
0076	8.70	0116	0.65
0077	20.30	0117	0.90
0078	8.10	0118	1.10
0079	3.00	0119	2.40
	<del>V</del>		<u> </u>

Rejects retained one month, pulps one year, unless specific arrangements made.

### CDN RESOURCE LABORATORIES LTD \*8. 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL (604) 946-444

**ASSAY REPORT** 

FILE NO.: 85-117A

PAGE NO.: 2 of 2

Sample Description				
0120	1.80	0142 0.45		
0121	1.90	0.50		
0122	15.20	0144 0.20		
0123	2.10	0145 0.25		
0124	1.70	0.10		
0125	1.40	0147 0.20		
0126	2.50	0.30		
0127	2.40	0.10		
0128	1.90	0.10		
0129	ア 2.50	0160 1/13/ 0.20		
0130	A31 2.50 6.30	0161 / 0.60		
0131	5.00	0162 0.40		
0132	1.40	0.10		
0133	2.80	0164 0.25		
0134	3.80	0165 0.45		
0135	2.40	0166 0.40		
0136	2.50	0167 0.70		
0137	1.40	0168 0.70		
0138	1.85	0169 0.20		
0139	1.50	0170 0.50		
0140	1.40	0171 0.50		
0141	0.70			

Results	of	file	85-	-117A	are	ass	ays:	
Au:	fire	8886	ıγ,	gravi	metr	ic	finish	

Suscer Suscer of British Columbia

## GUN RESOURCE LABORATORIES LTD. 48, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-4448

#### **GEOCHEMICAL REPORT**

TO: Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-117

DATE: August 7, 1985

ATTENTION:

B. Price cc. A.O. Birkland

PROJECT: A1 (036)

			FROM	
Sample Description	Ag ppm		Ag ppm	
0040	.1	6800	1.3	
0041	.3	0081	.2	
0042	.8	0082	.2	
0043	.4	0083	.3	
0044	.3	0084	.7	
0045	.3	0085	1.5	
0046	. 4	0086	.7	
0047	1.4	0087	. 19	
0048	3.8	0088	A30 1.9	
0049	1.9	6800	8.6	
0050	1.1	0090	16.5	
0051	.9	0091	3.9	
0052	1.6	0092	.9	
0053	1.0	0093	1.1	
0054	1.5	0094	.9	
0055	2.3	0095	1.2	and an analysis and are
0056	.8	0096	.9	
0057	1.0	0097	.8	
0058	> #A30 .7	8600	4.8	
0059	.5	0099	.2	
0060	Vesselini in a manuse francisco de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de como de com	0100]		material control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of t
0061	.5	0101	.3	
0062	1.0	0102	.5	
0063	5.9	0103	.4	
0064	2.3	0104	.4	
0065	3.7	0105		and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
9900	3.1	0106	1.6	
0067	9.6	0107		
0068	4.6	0108	+ #A31 .8	
0069	1.9	0109	.7	
0070	12.9	0110	9.	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
0071	.9	0111	.9	
0072	.8	0112	1.0	
0073	.8	0113	1.1	
0074	•7	0114	.8	
0075	······································	0115	1.0	
0076	1.4	0116	1.7	
0077	1.7	0117	1.4	
0078	.8	0118	5.1	
0079		0119	9.7	i
			- · ·	

### CDN RESOURCE LABORATORIES LTD #8, 7550 RIVER ROAD, DELTA, B.C. V4G 1CB / TEL (604) 946-444

#### **GEOCHEMICAL REPORT**

FILE NO.: 85-117

PAGE NO.: 2 of 2

Sample Description	Ag	Ag ppm		
0100	mqq			
0120	2.5	0142 .9		
0121	1.6	0143 1.1		
0122	6.9	0144 .9		
0123	6.2	0145 .6		
0124	4.7	0146 .5		
0125	3.6	0147		
0126	6.2	0148 .7		
0127	4.1	0149 .7		
0128 💆 🗚	131 4.8	0159 > #A31 .5		
0129	5.0	0160 .9		
0130	29	0161 1.2		
0131	23	0162 1.0		
0132	2.3	0163 .5		
0133	5.1	0164 .7		
0134	4.1	0165 .8		
0135	2.2	0166 .6		
0136	1.9	0167 .9		
0137	1.9	0168		
0138	2.4	0169 .5		
0139	1.8	0170 .7		
0140	1.4	0171		
0141	.9			

the definition of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	Annual Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	e també medinedite e transportation de la companya de la companya de la companya de la companya de la companya	e de la finale de la companya de la companya de la companya de la companya de la companya de la companya de la	entral de la companie de la companie de la companie de la companie de la companie de la companie de la companie
		•			

Results of file 85-117 are geochemical determinations:

Ag: aqua regia digestion, AA.

Duacoan Sanderson

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

#### **GEOCHEMICAL REPORT**

TO:

Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-124

DATE: August 7, 1985

ATTENTION:

B. Price cc. A.O. Birkland

PROJECT: A1 (036)

Sample Description	Ag ppm	
0150	.5	
0151	.4	
0152	.4	
0153	.5	
0154	.7	
0155	.100, .5	
0156	>#A31 :3	
0157	.4	
0158	. 4	
0172	.8	
0173	.5	
ال 0174	.5	
0175	.1	
0176	1.7	
0177	1.5	
0178	2.0	
0179	١١٨ عم 1.3	
0180	+432 1:5	
0181	1.7	
0182	3.0	
0183	2.0	gar and a contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the con
0184	.9	

Results of file 85-124 are geochemical determinations: Ag: aqua regia digestion, AA.

#### **ASSAY REPORT**

TO:

Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-124A

DATE: August 7, 1985

ATTENTION:

B. Price

cc. A.O. Birkland

PROJECT: A1 (036)

Sample Description	Au g/tonne	
0150	0.10	
0151	0.10	
0152	0.20	
0153	0.40	
0154	0.30	
0155 (	1111 0.25	
0156	7世月21 0.20	
0157	0.20	
0158.	0.20	
0172	0.30	
0173	0.20	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
0174	0.30	
0175~	<b>~ &lt;</b> 0.05	
0176	1.30	
0177	1.30	
0178	1.60	
0179	し 止 43よ 0.70	
0180	<b>)ぞ</b> じ 1.30	
0181	1.10	
0182	2.70	
0183	1.40	ra a sumana de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición del composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición del composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de l
0184	0.50	
ر		
Í		

Results of file 85-124A are assays: Au: fire assay, gravimetric finish.

Rejucts retained one month, pulps one year, unless specific arrangements made.

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

#### **GEOCHEMICAL REPORT**

TO:

Energex Minerals Ltd. #703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-131

DATE: August 12, 1985

ATTENTION:

B. Price cc. A.O. Birkland

PROJECT: A1 (036)

<u>.</u>	
	Λg
	DDm
	16909 0.1
	16910 0.1
	16911 0.1
	16912 0.1
	16913 0.1
	16914   #A35 0.1
	10010 / 012
	16916 0.1
	16917 0.1
	16918 0.1
	16919 0.1
	16920 0.1
	16921 0.6
1.6	0.3 (16922
1.4	0261
1.2	0262 ≻ A33 0.1
1.3	0263) 0.1
1.1	0264) 0.1
0.7	0265 0.2
3.9	0266 0.4
2.6	0267 0.9
1.1	0268 1.7
0.6	0269 1.4
0.9	0270 0.7
0.4	0271 42.4 0.5
1.4	0272 > A34 0.3
1.3	0273 0.9
0.6	0274 2.8
0.2	0275 0.3
	0276 0.4
0.2	0277 0.7
0.1	0278) 1.0
0.1	
	1.2 1.3 1.1 0.7 3.9 2.6 1.1 0.6 0.9 0.4 1.4 1.3 0.6 0.2 0.1

Results of file 85-131 are geochemical determinations: Ag: aqua regia digestion, AA.

#### **ASSAY REPORT**

TO:

ATTENTION:

Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-131A

DATE: August 12, 1985

B. Price

cc. A.O. Birkland

PROJECT: A1 (036)

Sample Description	Au	Au
<u> </u>	g/tonne	g/tonne
16876	0.50	16909 0.20
16877	0.50	16910 0.10
16878	0.60	16911 0.10
16879	0.60	16912 0.10
16880	3.20	16913 <0.05
16881	9.50	16914 2.70
16882	5.10	16915 0.20
16883	1.30	16916 0.30
16884	0.55	16917 UAZS 0.10
16885	1.25	16918 > Pros
16886	0.50	16919 0.10
16887	2.00	16920 0.20
16888	3.00	16921 0.50
16889	1.40	16922 <i>∫</i> 0.20
16890	0.70	0261)
16891	0.50	0262 \ #A 33 < 0.05
16892 {	n 0.45	0263∫ <0.05
16893 >	#A35 0.50	0264 0.30
16894	0.50	0265 0.20
16895	1.30	0266 0.40
16896	1.60	0267 0.40
16897	1.10	0268 0.70
16898	0.30	0269 0.70
16899	0.25	0270 L H BY 0.30
16900	0.20	0271 ( 1 0.35
16901	0.30	0272 0.30
16902	0.60	0273 0.40
16903	0.50	0274 2.70
16904	0.70	0275 0.80
16905	0.10	0276 0.50
16906	0.20	0.50
16907	0.20	0.60
16908	0.10	

Results of file 85-131A are assays:

fire assay, gravimetric finish.

Rejects retained one month, pulps one year, unless specific arrangements made.

## UN RESOURCE LABORATORIES LTD. \$8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-4448

#### **GEOCHEMICAL REPORT**

TO:

Energex Minerals Ltd. #703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-134

DATE: August 13, 1985

ATTENTION:

B. Price

cc. A.O. Birkland

PROJECT: A1 (036)

Sample Description	Дg	Ag
	ppm	ppm
0185	0.5	0223 0.2
0186	0.8	0224 0.3
0187	0.8	0225 0.4
0188	0.7	0226 0.3
0189	0.6	0227 0.3
0190	0.8	0228 0.3
0191	1.1	0229 0.5
0192	1.3	0230 \ #A32 0.3
0193	0.7	0231 / 0.4
0194	1.6	0232 1.1
0195	0.3	0233 0.6
0196	1.8	0234 0.6
0197	5.2	0235 0.6
0198	3.8	0236 0.4
0199	1.1	0237 0.4
3200	2.1	0238 0.3
0201	4.5	0239) 0.1
0202	>#A32 12.2	0240 0.1
0203	1.5	0241 0.1
0204	0.6	0242 0.1
0205	1.8	0243 0.1
0206	0.5	0244 0.1
0207	0.5	0245 0.2
0208	0.6	0246 0.1
0209	0.5	0247 0.1
0210	0.7	0248 0.1
0211	0.6	0249 >#A33 0.6
0212	0.5	0250 ( 0.6
0213	0.6	0251 1.3
0214	1.6	0252 0.8
0215	0.9	0253 0.3
0216	0.5	0254 1.1
0217	0.6	0255 2.8
0217	0.6	0256 0.9
0218	0.6	0257 1.3
0220	0.7	0257 1.3
0220		
	1.0	
0222	0.3	0260_) 0.1

Results of file 85-134 are geochemical determinations.

### CDN RESOURCE LABORATORIES LTD. \*8,7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-4448

#### **ASSAY REPORT**

TO:

Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-134A

DATE: August 13, 1985

ATTENTION:

B. Price

cc. A.O. Birkland

PROJECT: A1 (036)

	g/tonn <b>e</b>	Au g/tonne
0185 7	1.00	0223 ) 0.40
0186	1.00	0224 0.30
0187	7.80	0225 0.40
0188	1.00	0226 0.30
0189	0.80	0227 #A32 0.50
0190	2.60	0228 /# 17 0.40
0191	2.80	0229 3.10
0192	6.90	0230 1.70
0193	4.75	0231 1.50
0194	13.20	0232 1.30
0195	3.50	0233 0.70
0196	26.90	0234 1.30
0197	102.5	0235 6.90
0198	10.50	0.60
0199	2.20	0237 0.50
0200	1.80	0238
0201	1.30 4.40	0239 <0.05
0202 \	kt 61.60	0240 <0.05
0203 7	2.30	0241 <0.05
0204	0.60	0242 <0.05
0205	1.90	0243 0.15
0206	1.30	0244 <0.05
0207	1.00	0245 <0.05
0208	1.15	0246 <0.05
0209	0.60	0247 <0.05
0210	1.20	0248 0.10
0211	0.75	0249 1.10
0212	0.50	0250 4A3 0.80
0213	0.60	0.70
0214	1.50	0252 0.40
0215	1.60	0253 0.50
0216	0.60	0.10
0217	1.30	0255 0.60
0218	1.60	0256 1.40
0219	1.50	0.10
0220_	1.30	0258 <0.05
0221	1.90	0259 <0.05
0222	0.50	0260 <i>)</i> <0.05

Rejects retained one month, pulps one year, unless specific arrangements made.

Suncan Sanduren

Certified Assayer of British Columbia

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

#### **GEOCHEMICAL REPORT**

TO: Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-142

DATE: August 20, 1985

ATTENTION:

B. Price cc. A.O. Birkland

PROJECT: A1 (036)

Sample Description	Au ppb	Ag ppm	
85-G-78	130	.3	
85-G-79	100	.4	
85-G-80	70	.4	•
85-G-81	50	.3	
85-G-82	30	.3	, <b>v</b>
85-G-83	240	1.6	
85-G-84	60	1.2	2.^^
B-157	50	.2	Kir.)
B-158	25	.7	
B-161	180	1.8	,
B-162	110	.7	enter in transport in the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the cont

Results of file 85-142 are geochemical determinations:

Au: fire assay, AA.

Ag: aqua regia digestion, AA.

Duncar Sandus

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

#### **GEOCHEMICAL REPORT**

TO: Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-147

DATE: August 21, 1985

ATTENTION:

B. Price cc. A.O. Birkland

PROJECT: A1 (036)

Sample Description	Au ppb	Ag ppm	
85-G-85	20	0.1	
85-G-86	5	0.1	
85-G-87	10	0.1	:
85-G-88	<b>&lt;</b> 5	0.1	
85-G-89	30	0.2	NNG ZONE
85-G-90	25	0.2	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
85-G-91	5	3.0	
85-G-92	<5	0.1	
85-G-93	30	2.1	
85-G-94	65	11.0	•
85-G-95	···· 5 ····	1.4	Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro
85-G-96	10	0.3	
85-G-97	25	0.1	
85-G-98	10	0.2	
85-G-99	15	0.1	
85-G-100	20	0.1	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o

Results of file 85-147 are geochemical determinations:

Au: fire assay, AA.

Ag: aqua regia digestion, AA.

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

#### **GEOCHEMICAL REPORT**

TO:

Energex Minerals Ltd.

#703, 850 West Heatings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-151

DATE: August 23, 1985

ATTENTION:

B. Price cc. A.O. Birkland

PROJECT: A1 (036)

Sample Description	Au ppb	Ag ppm	Cu <b>ppm</b>	Pb ppm	Zn ppm	
85-G-101	5	.1				
85-G-102	5	.1				
85-G-103	10	.2	•			
85-G-104	10	.2				
85-G-105	20	.9				
85-G-106	30	.4	indinamente and a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	processor de de ser o colonde de la capita Periodical de California.	от применя на применения на применения и положения и Во Роси (по води	o a an ang group popularies mojetimos construiros
85-G-107	60	.6		1.00		
85-G-108	310	.7				
85-G-109	370	.5		Zone		
85-G-111	10	.1		,		
85-G-112	80	1.2	ay ag an amar arawsananan aman a sabahnaman a sasas	There is a section of the second section of the section	anan yezhoù ar anan yezhoù ezhoù ezhoù ezhoù ezhoù ezhoù ezhoù ezhoù ezhoù ezhoù ezhoù ezhoù ezhoù ezhoù ezhoù	where $\alpha = 1$ is a sum of $\alpha = 1$ and $\alpha = 1$ is a sum of $\alpha = 1$ . The sum of $\alpha = 1$ is the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$ in the sum of $\alpha = 1$
85-G-113	120	.7				
85-G-114	40	.4				
85-G-115	40	.6				
85-G-116	20	. 1	Professional controller is an inspectation to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to the controller to t	m ta, na stan mea poj a lovo, avise aj akiso depende.	nt nd - 2 nd nd, 2 nd nde Rhillindind eilling sgrupnignige - e de a Chelleni	a region to the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second
85-G-110	<10	.1	18	8	102	

Results of file 85-151 are geochemical determinations:

Au: fire assay, AA.

Ag, Cu, Pb, Zn: aqua regia digestion, AA.

#### **GEOCHEMICAL REPORT**

TO: Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-161

DATE: September 4, 1985

ATTENTION: B. Price cc. A.O. Birkland

PROJECT: A1 (036)

Sample Description	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
85-G-117	10	2.0	32	14	92	
85-G-118	5	0.2	12	11	70	
85-G-119 🗸	RING 5	0.2	:			
85-G-120 /	5	0.1				
85-G-121	30	0.4				
85-G-123	5	0.2	the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	e magnicio de servir de modera y es quar de estapa política e	- arman ( ) - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000	nganganjanga ya garigangangan an kumaman an Bindana (Bin
85-G-124	5	0.2				
17061		0.3 ~				
17062		0.5	$\overline{}$			
17063		0.3	f	•		
17064	- (Kr. millionia) - millionia (Kr. millionia) (Kr. millionia) - millionia (Kr. millionia) - millionia (Kr. millionia) - millionia	0.5	enderson and an annual management of a solution of a both of a solution of a both of a solution of a both of a	unun un dimateriar a num un dimateria, un nicht nicht eine mit	The group of the standard for the american and american and and	nam om an agrammagnage op am om en annal o en fer fer ferfina met en
17065 > TI	11-28A	1.2				
17066 (	u la	0.3				
17067	HUP	1.3	;			
17068		2.0	,			
17069		0.4	anakan yanan anan amanan andara kesakulan berberah	e, le grange en la como con la montro de la regiona de la como de la marco d	age is produced a service of the community of the material part of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the community of the com	ంతుండు , మండలు, మండులుకుండా - మండులు ముందులుకు లక్షణండా సాలువానపైన మాయాలకు - వె

Results of file 85-161 are geochemical determinations:

Au: fire assay, AA.

Ag, Cu, Pb, Zn: aqua regia digestion, AA.

#### **GEOCHEMICAL REPORT**

TO: Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-166

DATE: September 6, 1985

ATTENTION: B. Price cc. A.O. Birkland

PROJECT: A1 (036)

Sample Description	Au ppb	Ag ppm	
85-G-125	40	0.4	
85-G-126	2080	0.4	
85-G-127	25	0.2	:
85-G-128	30	0.8	
85-G-129	70	7.8	STEVIES LONF
85-G-130	760	0.6	enterente de la fina de la companya de la companya de la companya de la companya de la companya de la companya
85-G-131	1210	0.7	
85-G-132	110	0.3	

Results of file 85-166 are geochemical determinations:

Au: fire assay, AA.

Ag: aqua regia digestion, AA.



#### **ASSAY REPORT**

TO: Energex Minerals Ltd.

#703, 850 West Hestings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-166A

DATE: September 6, 1985

ATTENTION: B. Price

cc. A.O. Birkland

PROJECT: A1 (036)

			1110001. 112 (000)
Sample Description	Au g/tonne		
85-G-126 85-G-131	2.80 1.20	Steves Zone	
Results of fi Au: fire a	le 85-166A am ssay, gravime	re assays: etric fini <b>s</b> h.	
and the first of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of	and a company of the second second second second second second second second second second second second second		16、 18 18、 18、 18、 18、 18、 18、 18、 18、 18、
	estada e e e e e e e e e e e e e e e e e e	ing the first of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	
		·	
raminak iza. A saka sakusan kurak ku, a sakisi ku ku sakisi ku ku sakisi ku ku sa sa sa sa sa sa sa sa sa sa s	n, g emilionere e e e emilionere		

Rejects retained one month, pulps one year, unless specific arrangements made.

## UN RESOURCE LABORATORIES LTD. 88, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-4448

#### **GEOCHEMICAL REPORT**

TO: Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-175

DATE: September 13, 1985

ATTENTION: B. Price cc. A.O. Birkland

PROJECT: Al / Steve & Patti

Sample Description	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	
85-G-133\	50	. 1	8	38	22	
85-G-134	CERONE 30	.9	12	12	72	
85-G-135	410		•			
85-G-136	540					
85-G-137	ρ <sub>οπ</sub> , 3150					
85-G-138	≥0N# 1000	alle and provide and recommendate of the all the state of the analysis of the state of the state of the state of	rellenser semilinnse som sim sim sim sim som sim sim sim senser sem senser som in har som s	Se Blomodieskiete de 2e Zeskiede Seskiedenfe Wedleifer Ze	६ व्यक्तिक द्रारम् न्यान्यान्यान्यात् । स्वत्यान्यान्यः । यः । सः वर्षान्यम् व्यवसम्बद्धान्यान्यान्यान्यान्या	در المراقب المراقبين المراقبين المراقبين المراقبين المراقبين المراقبين المراقبين المراقبين المراقبين المراقبين
85-G-139	4800					
85-G-140	>10000					
85-G-141	310					
85-G-142	5750 320			•		
85-G-143	270	ika Bantan adi ndi ndi ndi ndi ndi ndi ndi ndi ndi n	a trajtan magan, a majamba najan, a jang ni jang ni tang ng mgangang	eg eg en frantse gant fent fregang († 1900). De se en en en en en en en en en en en en en	ramana (1995), amama ana ara-tamana ambina andina	de des de desdesambendos de desdesdes en estado en estado en en en entre en en en en entre en en en en en en e
85-G-144	3600					
85-G-145	370					
85-G-146	1620					
85-G-147	330					
85-G-148	60	allen afterskriveligt og forstår vikke efterskrivelige i Sende e Brondin afterskrivelige og for	and the second residual second residual second residual second residual second residual second residual second	and make the control of policy and make the form of policy and the first term of the	· o.d. = ( = a, = a) o.d. = a, = a, (+a, +a) · (+b) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a) · (+a	a / million)   a Jun 1 million(thearthree) make difficulty adopted make adopted in the adopted million distribution and the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the adopted in the ad
85-G-149	40					
85-G-150	40					•
85-G-151	40					
85-G-152	) Perri 15					
85-G-153	20Ne 1000		entre de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la comp	::::::::::::::::::::::::::::::::::::::		
85-G-154	820					
85-G-155	260					
85-G-156	60					
85-G-157	5					

Results of file 85-175 are geochemical determinations:

Au: fire assay, AA.

Ag, Cu, Pb, Zn: aqua regia digestion, AA.

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

#### **ASSAY REPORT**

TO: Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-175A

DATE: September 13, 1985

ATTENTION:

B. Price

cc. A.O. Birkland

PROJECT: Al / Steve & Pattie

Sample Description	Au g/tonn <del>e</del>			
85-G-137	2.90			
85-G-138	1.20			
85-G-139 > PA		;		
85-G-140	58.50			
85-G-144	3.75		en en en en en en en en en en en en en e	
85-G-146	1.80			
	ile 85-175A are			
Au: fire a	assay, gravimet	ric finish.		
and the second section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the sectio			and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	
	warman in a switch name of the control of		and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	- A CE
indrate (Fred Burg et al. 1971) de Ballamente de 1964 (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de formación (fred Burger) de form				
न्याच्यां त्यां है। प्रथा । " या <b>व्यवस्थान व्यवस्थान । या व्यवस्थान ।</b> या प्रथान । या न्यान्यान्य				
en en en en en en en en en en en en en e	one, ordered as a second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th			
en de entrette en la companya de la companya de la companya de la companya de la companya de la companya de la La companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	week-with the second second second second second second second second second second second second second second			-,
entered for Birth and I'm the Bendember of Commission of American entered for Birth and Commission of American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and American and Americ	onto order to the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th			
entered (for Elif (1) to the Benediction of Colored (1) to the decidence of the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (1) to the colored (	MANAGEMENT			
en en en en en en en en en en en en en e	wik wife the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the action of the act			- , · · · · · · · · · · · · · · · ·
				angelong in a
ing ang ang ang ang ang ang ang ang ang a				e , m * = s
				e , m · e s ,
				and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t

P<sub>i,j</sub>ects retained one month, pulps one year, unless specific arrangements made.

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

### **GEOCHEMICAL REPORT**

TO: Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-176

DATE: September 13, 1985

ATTENTION: B. Price cc. A.O. Birkland

PROJECT: A1 (036)

Sample	Au	Ag	
Description	daa	DDM	
85-B-221	5		
85-B-222)	5	5.0	
85-B-223	660	>100	:
85-B-224	5	1.7	
85-B-225	5	1.3	
85-B-226	220	.5	ളുക്കുന്നു. ഇത്തെ നിയുക്കാവ എന്ന് പ്രത്യായ വിവര്ഷ് വിവര്യ നിന്നായിലെ നിന്നായിലെ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര്യ വിവര
85-B-230	10	1.7	
85-B-231	5	1.4	
85-B-243	L PEBONE 30	.5	
85-B-244	CLAIM 5	.1	•
85-B-245		. 7	e nemeron nombro de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa del la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa del la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compansa de la compa
85-B-246	5	. 1	
85-B-247	5	2.4	
85-B-248	10	.5	
85-B-249	5	1.6	
85-B-250	20	المستواه المستواه والمستواه والمستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستواه المستول المستواه المستواه المستواه المستواه المستواه المستواه المستواع المستواه المستواه المستواه المستواع المستواع المستواع المستواع المستواع المستواع المستواع المستول المستواع المستواع المستول المستواع المستول المستول المستواع المستواع المستواع المستواع المستو	n an additional to the Charlest Martin, I. P. of I. In grant constant in the fill information of the Parties of the Charlest of American Additional American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American
85-B-251	2350		
85-B-253	30	•	
85-B-254	370		
85-B-256	570		
85-B-257	5		
85-B-258	5		
85-B-259	5		
85-B-260	5		
85-B-261	5		
85-B-262	≻ PATTI 95		
85-B-263	BONE 60		
85-B-264	3200		
85-B-265	70		
85-B-266	50		
85-B-267	1020		
85-B-268	430		
85-B-269	10		
85-B-270	5		
85-B-271	120	والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة	والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنا
85-B-272	250		/
85-B-273	60		✓
85-B-274	20		·
85-B-275	50		

### CDN RESOURCE LABORATORIES LTD. #8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 848-4448

#### **GEOCHEMICAL REPORT**

FILE NO.: 85-176

PAGE NO.: 2 of 2

Sample Description	Au ppb	Ag ppm	
85-B-227	5	.1	
85-B-228	5	.1	
85-B-229*	5	.3	
85-B-232	5	.2	
85-B-233*	C 10	.1	
85-B-234	S GERONE 5	. 2	4 Thomas — in a part of the part of the part of the second of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of t
85-B-235	CLAIM 5	.2	
85-B-236	5	.1	
85-B-237	5	.1	
85-B-238*	5	.2	
85-B-239*	5	. 1	уше до нам финальные нам почение на настиго в выстройнительного настигация при доцинального предверждения дост на принцедерждения на инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и интернации и инферсовору и инферсовору и интернации и инферсовору и интернации и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и инферсовору и
85-B-240*	30	.3	
85-B-241	5	.2	
85-B-242	5	.2	
85-B-252	- PATTO 65		
opening mentred en appetent in terretaria in terretaria (in the internativa terretaria (in the internativa in t	SONE	yrige my til i miniminingskammer yr y til mymy i til millir i transi vig syfysgoglek attalaeth kit tild vin Ma	

Results of file 85-176 are geochemical determinations:

Au: fire assay, AA.

Ag: aqua regia digestion, AA.

• indicates that, due to insufficient -80 fraction, the -40 size fraction was used for the analyses.

Duncan Sandesson

#### **ASSAY REPORT**

TO: Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-176A

DATE: September 13, 1985

ATTENTION:

B. Price

cc. A.O. Birkland

PROJECT: A1 (036)

Sample Description	Au g/tonne	Ag q/tonne	
85-B-223-G#R 85-B-251 85-B-264 85-B-267	2.20 Ti 3.90	164	
Au: fire a	le 85-176A are assay, gravimet egia digestion	ric finish.	
			anglistic significant and an annual section of a section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the se
			and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
· · · · · · · · · · · · · · · · · · ·		ar gang a	
akusan di Sandi ka Bundungan Sandra Bundungan kung mili Sandra			
u ನ ಸ್ಥಾನಕ ಪ್ರಸ್ಥಿತ ಪ್ರಾಥಾನಿಕ ಸ್ಥಾನಿಗಳ ಸಂಪ್ರದೇಶ ಪ್ರವಾಣಿಸಿಕ ಸಂಪ್ರದೇಶ ಸಂಪ್ರದೇಶ ಸ್ಥಿತಿಗಳು ಪ್ರವಾಣಿಸಿಕ ಸಂಪ್ರದೇಶ ಸ್ಥ		n en en en en en en en en en en en en en	

Rejects retained one month, pulps one year, unless specific arrangements made.

### CDN RESOURCE LABORATORIES LTD. #8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-448

#### **GEOCHEMICAL REPORT**

TO: Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-182

DATE: September 18, 1985

ampie	Au		
escription	dqq		
85-G-158	5		
85-G-159	4100		
85-G-160 }	PATTI 640	:	
85-G-161	35		
85-G-162	630		
85-G-164	10	apangangangan dinabahangan 2 oleh mengapungan pananan di menganan panangan penangan penangan mengan mengan men	e sant ya e tau e an Magan e e te u u maga a a e te ma an arawa a e de diagna ana ma andahadin ana marawa a e andaha mili bili bili te te te te te te te te te te te te te
85-G-165	75		
85-G-166 \	STEVE 580		
85-G-167	50		
85-G-168	120		•
85-G-169	BLOSS 410		and the property of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of t
82-6-110	250		
85-G-172	1380		•
85-G-173	310		
85-G-174	1220		
85-G-175	- BLOSS 1500	erichineter eine erwitten und deutscheinen Federländiger im annah england und ihre erichinen zu aben einem mehre un	
85-G-176	660		
85-G-177	410		
85-G-178	1220		
85-G-179	180		a and a major to the control of a control of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of
85-G-180	80		
	of file 85-	182 are geochemical deta AA.	erminations:
कुर ते कुर में कुर में हम के दिल्ला के प्रतिकृतिक के किए की किए की किए किए किए किए किए किए किए किए किए किए	دار در باز در استان استان در در در در در در در در در در در در در		, and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of
•			
ورسام المراجعة المتحارضة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة المتحارفة ا	والمراوات والمراوات والمراوات والمراوات والمراوات والمراوات والمراوات والمراوات والمراوات والمراوات والمراوات		general en la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya del companya de la companya del companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya del la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la compa

Dunca Sanderso

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

#### **ASSAY REPORT**

TO: Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-182A

DATE: September 18, 1985

ATTENTION: B. Price cc. A.O. Birkland

PROJECT: A1 (036)

I I ENTION.	B. Price		.o. Birkiand	PHOJEC ; AI (030)
Sample		Au		
Description		g/tonne		
85-G-17	1- BON ANEA	12.00		
00 0 1,	2- 000111001	, 22100		
85-6-15	19-PATTI	3.80		
85-G-17	15)	1.20		
05-6-17	2			
85-6-1/	BLOCS	1.40		. Let us a supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the supplier of the sup
85-G-17	<sup>7</sup> 5 (	1.20		
85-G-17	' <b>8</b> ]	1.00		
	_			
			•	
				and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
		0E 1001		
		85-182A are		
Au:	fire assa	ay, gravimet	ric finish.	
	with a second of the second of the second	AND AND AND AND AND AND AND AND AND AND		and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
-2122357236	· 7-7-7-7-7-0	• • • • • • • • • • • • • • • • • • • •		Line Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the C
	Market, and page of a second relationship	the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		
wa-awa-s-a-sum-aw-s-a-a-	AMPRE 2 - F N S 2 - E-N S .			and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
				. The control of the control of the supplementation of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control
	" - "p			
enge om geneticens som om over so	Ministration of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of			
보다는 네네워크 (II - II - II - II - II - II - II - II	Martin againg agus guiseann an an an an an an an an an an an an			
BYE MINERIA BABANTI T	The second section is a second second second second second second second second second second second second se			
보다는 여러 전에 보는 것으로 보는 것으로 보다.	The first specific and the second second second second second second second second second second second second			
West, who are the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or the second or th				

Rejects retained one month, pulps one year, unless specific arrangements made.

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

#### **GEOCHEMICAL REPORT**

TO:

Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-183

DATE: September 25, 1985

**ATTENTION:** 

B. Price cc. A.O. Birkland

PROJECT: A1 (036)

Sample		Au			Au	
Description		ppb			ppb	
85-ET-1	<u> </u>	5)		85-B-308-		
85-ET-2		170		85-B-309		
85-ET-3	J	350	•	85-B-310	60	
85-ET-4	>TRE3	240		85-B-311	40	i
85-ET-5		45	h 4 =	85-B-312	65	
85-ET-6		60	- The Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the	85-B-313	>TR#12 80	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
85-ET-7	,	10		85-B-314	10	
85-ET-8	>TREZ	10		85-B-315	90	
85-ET-9		120		85-B-316	55	٧ı ·
85-ET-10	> TRE4	6Q		85-B-318	10	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \
85-B-278	_	55	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	85-B-319	80	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
85-B-279		15		85-B-320	70	18
85-B-280	*	10		85-B-321	190	•
85-B-281		5	1	85-B-322	60	Λ.
85-B-282	i	5 5		85-B-323	> TR#13 1600	<i>5</i> / <i>X</i>
95-B-283	- Frankry M	<del>5</del>	napannanakay sense denimak denimak sendenik denimin isa kellenbertak odaslah bilah senemin kala senemi kala ke	85-B-324	145	all of the state of the state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second st
85-B-284	1 115.771	10	V	85-B-325	140	$\mathcal{V}$
85-B-285	1	30		85-B-326	30	`
85-B-286		15		85-B-327-		<u>,</u>
85-B-287	4	30	<b>V</b>	85-B-328	20	1
85-B-288				85-B-329	> TRU 5 75	agranga, and any open parameters are also as a second from the second from
85-B-289		20	V <sub>o</sub>	85-G-181	130 3	
85-B-290		30	9	85-G-182	1350	
85-B-291		10		85-G-183	-BUSSUM 300	) _
85-B-292	1	35	9 x	85-G-184	130	-BV
85-B-293		50	•	85-G-185	350	e ingraphysion na nannag a magna namana an ai agu dheash a' na tha a' magnath a' magnath a' magnath a' magnath
85-B-294	4	125	2	85-G-186	690	
05 - D - 20E	:1	70		85-G-187-	-TR#7 20	- RING -
85-B-296	3,	1000		85-G-188)	10\	
85-B-297	KING	20		85-G-189	10	<b>\</b>
85-B-298	<del> </del>	55	alagitarian kanadagiakaligan disarron an indisabelakalikalikan disabelakan disabelakan kendiri disabelah disab	85-G-190	20	. <b></b>
85-B-299	<u> </u>	390		85-G-191	>TRHP9 5	\ • p"
85-B-300		15		85-G-192	5	1 '
25_2_201		5		85-G-193	5	20nc
85-B-302	> TRUS	10		85-G-194	10	
85-B-303	- 	55	والمنافقة والمنافزة والمنافذة والمستمام والمنافقة والمنافية والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنافقة والمنا	85-G-195	<u>.</u> 5	Thesis
85-B-304	ດ	5		85-G-196)	5	I
85-B-305		20		85-G-197	> TEMP8 240	f ·
85-B-306		10		85-G-198	190	laren.
85-B-307		80		85-G-199	260	(cast)
	-			<u> </u>		1 (000)

### **GEOCHEMICAL REPORT**

FILE NO.: 85-183

PAGE NO.: 2 of 2

Sample Description	Au ppb	
85-G-200_TR 4P	<b>€</b> 55 \	
85-G-201)	25 \	
85-G-202 TRUPE	' 5 <sup>)</sup>	
85-G-203	35	
85-G-204)	50	
85-G-205 - TRUP	5 5	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
85-G-206	20	"p" zone Thesis I
85-G-207	5	"D 201E T
85-G-208	5	1 15 /
85-G-209 HTE#P	28 Z	1/423
85+G-210		The state of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont
_	5	for an animal contract of the second second second second second second second second second second second second
85-G-211 #TRP	5 / 5 /	
00 0 222	,	
85-G-213	5 /	
	1	

Results of file 85-183 are geochemical determinations: Au: fire assay, AA.

Duncan Sanderson

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

#### **ASSAY REPORT**

TO:

Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-210

DATE: December 7, 1985

ATTENTION:

A. O. Birkeland

PROJECT:

TENTION.			
Sample Description	Reject Assay Au (g/tonne)	Initial Assay Au (g/tonne)	
15101	1.27	1.30	
15102	1.20	1.30	
15103	1.40	1.40	
15104	2.00	1.90	
15105	2.07	2.60	
15106	9,00	9, 60	
15107	1.40	4.50	
15108	0 <b>.8</b> 7	1.00	
1510 <del>9</del>	7.20	7.40	
15110	12.00	<b>8.5</b> 0	
····15111 ······	1.33	1.20	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
15112	2.00	2.30	
15131	0.80	4.00	
15148	2.00	2.40	
15149	2.20	3.00	
15150	4.00	2.70	
15151	1.73	2.00	
15152	1.50	1.50	
15153	1.40	1.50	
15154	1.00	0.90	
15155	1.07	1.10	en la la la la la la la la la la la la la
15156	1.87	1. 90	
15157	1.73	1.80	
15158	2.07	2.05	
15159	3.13	2.90	
15160	1.13	1.70	
15161	1.00	0.90	
15162	0.47	0.20	
15163	0.60	0.30	
15164	2.60	2.30	
15165	9.93	9.00	Control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro
15166	26.63	14.60	
15167	9.33	9.80	
15168	1.47	0.70	
15169	4.20	4.50	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
15170	17.73	13. 40	
15171	1.27	0.80	
15172	2.00	1.60	
15173	1.13	0.40	
15174	i.53	1.60	

Rejects retained one month, pulps one year, unless specific arrangements made.

# CDN RESOURCE LABORATORIES LTD. \*8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL (604) 946-4448

### **ASSAY REPORT**

FILE NO.: 85-210

PAGE NO .: 2 of 6

Sample Description	Reject Assay	Twiting O	
		Initial Assay	•
45000	Au (g/tonne)	Au (g/tonne)	
15298	1.13	0.60	•
15299	0.93	0.80	
15300	8.20	<b>8.</b> 20	
15301	11.53	11.60	
15302	45. 93	4. 00	
15303	6.20	7. 40	energy of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the se
15304	9.66	9.60	
15305	6.27	4. 60	;
15306	3.73	4.30	•
15307	<b>5.8</b> 0	6.20	
15308	2.80	2.50	rang salam sa magai 2 s. 2 s. da sa sangkar sang rang rang rang rang rang an an antara sa sa bang sa bang bang bang bang rang rang rang sa sa sa sa sa sa sa sa sa sa sa sa sa
15309	1.60	2.00	
15310	2.87	2.90	
15311	3.40	3.40	
15312	2.13	2. 10	e
15313	<b>2.9</b> 3	2.20	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
15314	3.07	2 <b>. 8</b> 0	
15315	41.53	42.90	
15316	11.13	7.50	
15317	2.47	2.60	
15318	1.53	1.60	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
15319	1.07	1.60	•
15320	1.67	1.80	
15321	0.20	(0.05	
15322	0.33	0.10	
15323	o. 83	° 60	en de la composition de la contraction de la composition de des des la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition d
15324	0.40	0.20	
15325	1.40	1.10	
15327	0.33	0.20	
15328	0.67	1.20	
15329	<b>0.73</b>	0.90	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
15330	0.30	0.20 4	i est
15337	1.07	0. BO	
15338	2.67	2.50	,
15339	3.13	3.20	
15340	2.33	2.50	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
15341	1.73	1.90	
15342	0.40	0.30	
15360	0.13	0.40	
15361	0.13	0.25	
15362	0. 13	1. 75	en a companya da a companya da a companya da a companya da a companya da a companya da a companya da a companya
15363	0.87	0.80	
15364	1.47	4. 4O	
15365	0.73	1.05	
15366	0.73	0.80	
15367	2.07	3. 35	uu gas gaagaga uu dau ga sa sa 17 kas kii kasa saaraan ka ka ka ka ka ka ka ka ka ka ka ka ka
5368	1.73	2. 80	,
. 15369	2.20	2.95	
15370	0.80		
15175	1.07	1.20 0.95	
ביוניו	1.07	V. 90	

# CDN RESOURCE LABORATORIES LTD. #8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL (604) 948-4448

### **ASSAY REPORT**

FILE NO.: 85-210

PAGE NO.: 3 of 6

Sample Description	Reject Assay Au (g/tonne)	Initial Assay Au (g/tonne)	
15176	1.53	1.35	
15177	1.60	1.20	
15178	4.20	3. 35	
15179	2.07	1.60	
15180	1.27	0. 95	
15181	1.20	1.05	ange 11 h
15182	1.40	1.20	
15183	0.60	0.55	
15184	0.53	0. 95	
15185	0.67	0. 95	
15186	0.60	· · · · · · · · · · · · · · · · · · ·	
15187	0.40	0.55	
15188	0.53	0.65	
15189	0.47	0.55	
15190	0.33	0.40	
15191	0.40	0.40	
15192	0.27	0. 40	
15193	0.27	(0.05	
15194	0.20	0. 10	
15195	0. 47	0. 25	
15196	0.73	0.65	
15197	1.73	2.40	
15198	35.33	47. 49	
15199	0.40	0.40	
15200	0.60	0. 80	
15201	0.73		, and rather to the f
15202	0.73	O. BO	
15203	0.73	0.80	
15205	1.53	1. 75	
15206	o. 93	0.65	
15207	0. 47	0.65	ong webs of the co
15208	0.67	0.55	
15209	0.40	0.55	
15210	0.33	0.55	
15211	0.33	0.55	
15212	0.33	0.40	edo.2 - 1-13 - , 1 - 14 e
15214	2.20	2. 65	
15245	1.00	1.05	
15246	1.13	1. 45	
15247	1.13	0.80	
15248		2.25	no se opropropropro e de
15249	17.73	18. 15	
15250	27.86	18.00	
15251	7.80	7. 45	
15252	1.33	1. 45	
15253	0.40	0, 40	2000
15254	1.20	1.60	
15255	1.73	1.45	
15256	15.00	7, 20	
15257	18.13	10. 94	
- waster 1		101 JT	

### CDN RESOURCE LABORATORIES LTD #8, 7550 RIVER ROAD, DELTA, B.C. V4B 1C8 / TEL (604) 946-444

### **ASSAY REPORT**

FILE NO .: 85-210

PAGE NO.: 4 of 6

Service   Reject Assay   Initial Assay   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   P	<u> </u>		· · · · · · · · · · · · · · · · · · ·	
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	Semple	Reject Assay	Initial Assay	
15258	Description	Au (g/tonne)		
15259 1.13 1.35 1.85 1.85 1.85 1.85 1.85 1.85 1.85 1.8	15258			
15260 1.73 1.85 15272 2.27 2.95 15273 1.47 1.35 15274 1.20 1.05 15275 0.87 1.35 15276 1.33 1.75 15277 1.60 1.20 15278 1.33 1.75 15278 1.33 1.35 15279 1.47 1.05 15280 2.67 1.85 13501 0.67 0.55 13502 1.00 0.80 13503 0.33 0.55 13504 0.27 0.15 13505 1.27 1.05 13505 1.27 1.05 13506 1.47 1.35 13507 1.73 1.75 13508 1.33 1.30 13509 0.27 0.15 13509 0.27 0.15 13510 0.13 (0.05 13511 0.20 0.25 13512 1.40 3.60 13513 2.47 2.40 13514 1.13 0.95 13516 1.87 1.60 13518 1.20 1.20 13528 0.60 0.55 13528 1.00 1.20 13529 0.93 2.00 13529 1.20 13520 1.00 0.95 13511 1.00 0.90 0.95 13512 1.40 3.60 13513 2.47 2.40 13514 1.13 0.95 13515 1.07 1.75 13516 1.87 1.60 13518 1.20 1.20 13528 0.60 0.55 13529 0.93 0.65 13529 0.93 0.65 13529 0.93 0.65 13529 0.93 0.65 13533 4.40 0.05 13533 1.40 0.05 13535 1.60 1.35 13528 0.60 0.55 13529 0.93 0.65 13533 1.47 1.60 13533 1.40 0.05 13533 1.40 0.05 13535 0.93 1.05 13533 1.40 0.05 13535 0.93 1.05 13535 0.93 1.05 13536 3.33 3.45 1.50 0.95 13537 0.60 0.55 13538 1.00 0.95 13538 1.00 0.95 13539 1.80 0.90 13540 2.27 1.60			· ·	•
15272   2, 27   2, 95   15273   1, 47   1, 35   15274   1, 20   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 05   1, 0			•	
15273				
15274				
15275				ica - a agus car colo d'America - administra d'America - Mand America de la Companio de mandre mandre mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre de la mandre della mandre de la mandre de la mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre della mandre
15276	1			
15277				
15278	1		•	
15279 1.47 1.05 15280 2.67 1.85 13501 0.67 0.55 13502 1.00 0.80 13503 0.33 0.55 13504 0.27 0.15 13505 1.27 1.05 13506 1.47 1.35 13507 1.73 1.75 13508 1.33 1.20 13509 0.27 0.15 13510 0.13 (0.05 13511 0.20 0.25 13512 1.40 3.60 13513 2.47 2.40 13514 1.13 0.95 13515 1.07 1.75 13516 1.87 1.60 13517 1.53 1.60 13518 1.20 1.20 13522 1.13 2.80 13524 1.93 2.00 13525 1.60 1.35 13526 1.27 0.95 13528 0.60 0.55 13528 0.60 0.55 13529 0.93 0.65 13530 1.47 1.60 13531 0.47 0.40 13532 0.93 1.55 13532 0.93 1.55 13533 1.47 1.60 13534 1.20 1.20 13525 1.60 1.35 13526 1.60 1.35 13527 1.73 1.35 13528 0.60 0.55 13529 0.93 0.65 13530 1.47 1.60 13531 0.47 0.40 13532 0.93 1.55 13534 0.33 0.15 13535 1.00 0.95 13536 3.33 3.35 13537 0.60 0.55 13538 1.00 0.95 13538 1.00 0.95 13539 1.80 0.95	9			
15280   2, 67				and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
13501	4			
13502			7	
13503				
13504 0. 27 1. 05 13505 1. 27 1. 05 13506 1. 47 1. 35 13507 1. 73 1. 75 13508 1. 33 1. 40 13509 0. 27 0. 15 13510 0. 13 (0. 05 13511 0. 20 0. 25 13512 1. 40 3. 60 13513 2. 47 2. 40 13514 1. 13 0. 95 13515 1. 07 1. 75 13516 1. 87 1. 60 13517 1. 53 1. 60 13518 1. 20 1. 20 13523 1. 13 2. 80 13524 1. 93 2. 00 13524 1. 93 2. 00 13525 1. 60 1. 35 13526 1. 27 0. 95 13527 1. 73 1. 35 13528 0. 60 0. 55 13530 1. 47 1. 60 13531 0. 47 1. 60 13532 0. 93 0. 65 13533 1. 47 1. 60 13533 1. 47 1. 60 13534 0. 33 0. 15 13535 1. 60 0. 55 13536 3. 33 3. 35 13537 0. 60 0. 55 13538 1. 00 0. 95 13538 1. 00 0. 95 13539 1. 80 0. 80 13539 1. 80 0. 80 13540 2. 27 1. 60 13540 2. 27 1. 60 13541 1. 13 0. 65	1			* * *
13505	4			, and the second with the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of the second process of
13506				
13507				
13508				•
13509 0.27 0.15 13510 0.13 (0.05 13511 0.20 0.25 13512 1.40 3.60 13513 2.47 2.40 13514 1.13 0.95 13515 1.07 1.75 13516 1.87 1.60 13517 1.53 1.60 13518 1.20 1.20 13523 1.13 2.80 13524 1.93 2.00 13525 1.60 1.35 13526 1.27 0.95 13527 1.73 1.35 13528 0.60 0.55 13529 0.93 0.65 13530 1.47 1.60 13531 0.47 0.40 13532 0.93 1.05 13533 4.40 (0.05 13534 0.33 0.15 13536 3.33 3.35 13536 3.33 3.55 13536 3.33 3.35 13537 0.60 0.55 13538 1.00 0.95 13539 1.80 0.80 13539 1.80 0.80 13539 1.80 0.80 13540 2.27 1.60				
13510       0.13       (0.05         13511       0.20       0.25         13512       1.40       3.60         13513       2.47       2.40         13514       1.13       0.95         13515       1.07       1.75         13516       1.87       1.60         13517       1.53       1.60         13518       1.20       1.20         13523       1.13       2.80         13524       1.93       2.00         13525       1.60       1.35         13526       1.27       0.95         13527       1.73       1.35         13528       0.60       0.55         13530       1.47       1.60         13531       0.47       0.40         13532       0.93       1.05         13533       4.40       (0.05         13534       0.33       0.15         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13539       1.80       0.80         13541       1.13       0.65				en programment de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya del la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya del la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l
13511       0. 20       0. 25         13512       1. 40       3. 60         13513       2. 47       2. 40         13514       1. 13       0. 95         13515       1. 07       1. 75         13516       1. 87       1. 60         13517       1. 53       1. 60         13518       1. 20       1. 20         13523       1. 13       2. 80         13524       1. 93       2. 00         13525       1. 60       1. 35         13526       1. 27       0. 95         13527       1. 73       1. 35         13528       0. 60       0. 55         13529       0. 93       0. 65         13531       0. 47       0. 40         13532       0. 93       1. 05         13533       4. 40       0. 05         13534       0. 33       0. 15         13535       2. 40       2. 25         13536       3. 33       3. 35         13537       0. 60       0. 55         13538       1. 00       0. 95         13540       2. 27       1. 60         13541       1. 13       0. 65				
13512       1.40       3.60         13513       2.47       2.40         13514       1.13       0.95         13515       1.07       1.75         13516       1.87       1.60         13517       1.53       1.60         13518       1.20       1.20         13523       1.13       2.80         13524       1.93       2.00         13525       1.60       1.35         13526       1.27       0.95         13527       1.73       1.35         13528       0.60       0.55         13529       0.93       0.65         13530       1.47       1.60         13531       0.47       0.40         12532       0.93       1.05         13533       4.40       (0.05         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13540       2.27       1.60         13541       1.13       0.65				
13513       2. 47       2. 40         13514       1.13       0.95         13515       1.07       1.75         13516       1.87       1.60         13517       1.53       1.60         13518       1.20       1.20         13523       1.13       2.80         13524       1.93       2.00         13525       1.60       1.35         13526       1.27       0.95         13527       1.73       1.35         13528       0.60       0.55         13530       1.47       1.60         13531       0.47       0.40         13532       0.93       1.05         13533       4.40       (0.05         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13539       1.80       0.80         13541       1.13       0.65				
13514       1.13       0.95         13515       1.07       1.75         13516       1.87       1.60         13517       1.53       1.60         13518       1.20       1.20         13523       1.13       2.80         13524       1.93       2.00         13525       1.60       1.35         13526       1.27       0.95         13527       1.73       1.35         13528       0.60       0.55         13529       0.93       0.65         13531       0.47       1.60         13532       0.93       1.05         13533       4.40       0.05         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13539       1.80       0.80         13541       1.13       0.65	T .		•	
13515       1.07       1.75         13516       1.87       1.60         13517       1.53       1.60         13518       1.20       1.20         13523       1.13       2.80         13524       1.93       2.00         13525       1.60       1.35         13526       1.27       0.95         13527       1.73       1.35         13528       0.60       0.55         13529       0.93       0.65         13531       0.47       1.60         13532       0.93       1.05         13533       4.40       0.05         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13539       1.80       0.80         13540       2.27       1.60         13541       1.13       0.65		2.47		<i>/</i> -
13516       1.87       1.60         13517       1.53       1.60         13518       1.20       1.20         13523       1.13       2.80         13524       1.93       2.00         13525       1.60       1.35         13526       1.27       0.95         13527       1.73       1.35         13528       0.60       0.55         13529       0.93       0.65         13530       1.47       1.60         13531       0.47       0.40         13532       0.93       1.05         13533       4.40       0.05         13534       0.33       0.15         13535       2.40       2.25         13538       1.00       0.95         13539       1.80       0.80         13540       2.27       1.60         13541       1.13       0.65		1.13	0.95	e compleximent i directiva e compleximente propriori de propriori de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compleximente de compl
13517       1.53       1.60         13518       1.20       1.20         13523       1.13       2.80         13524       1.93       2.00         13525       1.60       1.35         13526       1.27       0.95         13527       1.73       1.35         13528       0.60       0.55         13529       0.93       0.65         13530       1.47       1.60         13531       0.47       0.40         13532       0.93       1.05         13533       4.40       0.05         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13539       1.80       0.80         13540       2.27       1.60         13541       1.13       0.65	13515	. 1.07	1. 75	•
13518       1.20       1.20         13523       1.13       2.80         13524       1.93       2.00         13525       1.60       1.35         13526       1.27       0.95         13527       1.73       1.35         13528       0.60       0.55         13529       0.93       0.65         13531       0.47       1.60         13532       0.93       1.05         13533       4.40       0.05         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13540       2.27       1.60         13541       1.13       0.65	13516	1.87	1.60	
13523       1.13       2.80         13524       1.93       2.00         13525       1.60       1.35         13526       1.27       0.95         13527       1.73       1.35         13528       0.60       0.55         13529       0.93       0.65         13530       1.47       1.60         13531       0.47       0.40         13532       0.93       1.05         13533       4.40       (0.05         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13540       2.27       1.60         13541       1.13       0.65	13517	1.53	1.60	
13524       1.93       2.00         13525       1.60       1.35         13526       1.27       0.95         13527       1.73       1.35         13528       0.60       0.55         13529       0.93       0.65         13530       1.47       1.60         13531       0.47       0.40         13532       0.93       1.05         13533       4.40       (0.05         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13539       1.80       0.80         13540       2.27       1.60         13541       1.13       0.65	13518	1.20	1.20	
13525       1.60       1.35         13526       1.27       0.95         13527       1.73       1.35         13528       0.60       0.55         13529       0.93       0.65         13530       1.47       1.60         13531       0.47       0.40         13532       0.93       1.05         13533       4.40       (0.05         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13539       1.80       0.80         13540       2.27       1.60         13541       1.13       0.65	13523	1.13	2.80	<ul> <li>Long-one who is a first one of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of th</li></ul>
13526       1.27       0.95         13527       1.73       1.35         13528       0.60       0.55         13529       0.93       0.65         13530       1.47       1.60         13531       0.47       0.40         13532       0.93       1.05         13533       4.40       (0.05         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13539       1.80       0.80         13540       2.27       1.60         13541       1.13       0.65	13524	1.93	2.00	+
13527       1.73       1.355         13528       0.60       0.55         13529       0.93       0.65         13530       1.47       1.60         13531       0.47       0.40         13532       0.93       1.05         13533       4.40       (0.05         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13539       1.80       0.80         13540       2.27       1.60         13541       1.13       0.65	13525	1.60	1.35	
13527       1.73       1.35         13528       0.60       0.55         13529       0.93       0.65         13530       1.47       1.60         13531       0.47       0.40         13532       0.93       1.05         13533       4.40       (0.05         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13539       1.80       0.80         13540       2.27       1.60         13541       1.13       0.65	13526	1.27	o <b>. 9</b> 5	
13529       0.93       0.65         13530       1.47       1.60         13531       0.47       0.40         13532       0.93       1.05         13533       4.40       (0.05         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13539       1.80       0.80         13540       2.27       1.60         13541       1.13       0.65	13527	1.73		
13529       0.93       0.65         13530       1.47       1.60         13531       0.47       0.40         13532       0.93       1.05         13533       4.40       (0.05         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13540       2.27       1.60         13541       1.13       0.65	13528	0.60	<b>0.</b> 55	and the second second designs and include the second second second designs and designs and designs and designs and designs are the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco
13530       1.47       1.60         13531       0.47       0.40         13532       0.93       1.05         13533       4.40       (0.05         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13539       1.80       0.80         13540       2.27       1.60         13541       1.13       0.65	13529		0 <b>. 6</b> 5	
13531       0.47       0.40         13532       0.93       1.05         13533       4.40       (0.05)         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13539       1.80       0.80         13540       2.27       1.60         13541       1.13       0.65				
13532       0.93       1.05         13533       4.40       (0.05         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13539       1.80       0.80         13540       2.27       1.60         13541       1.13       0.65	B.			
13533       4.40       (0.05         13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13539       1.80       0.80         13540       2.27       1.60         13541       1.13       0.65	<b>3</b>			
13534       0.33       0.15         13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13539       1.80       0.80         13540       2.27       1.60         13541       1.13       0.65				est of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state o
13535       2.40       2.25         13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13539       1.80       0.80         13540       2.27       1.60         13541       1.13       0.65				
13536       3.33       3.35         13537       0.60       0.55         13538       1.00       0.95         13539       1.80       0.80         13540       2.27       1.60         13541       1.13       0.65				j
13537     0.60     0.55       13538     1.00     0.95       13539     1.80     0.80       13540     2.27     1.60       13541     1.13     0.65	E.			
13538     1.00     0.95       13539     1.80     0.80       13540     2.27     1.60       13541     1.13     0.65				
13539       1.80       0.80         13540       2.27       1.60         13541       1.13       0.65				
13540 2.27 1.60 13541 1.13 0.65	,			
13541 1.13 0.65				
	k .			
ADWIE SITY SI (S	3			
	*****	J: TV	<u> </u>	

### CDN RESOURCE LABORATORIES LTD \*8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-444

### **ASSAY REPORT**

FILE NO.: 85-210

PAGE NO.: 5 of 6

Sample Description	Reject Assay Au (g/tonne)	Initial Assay	
13543	3.07	Au (g/tonne) 2.75	
13544	5.00	6. 20	
13545	5.40	5. 45	
13546	3.00	2. 55	
13547	7.86	7. 35	
13548	1.93		Segregical colonial regression agreement on
13549	3 <b>.</b> 53	3. 75	
13550	6.53	3. 05	
13551	0.67	2. 40	
13552	5.20	3. 45	
13553	<b>3.53</b>	4.00	eliteratura elementeratura esta esta esta esta esta esta esta est
13554	0.67	0.95	
13555	1.20		
13557	1.33	1. 45	
13558		2.15	
13559	0.40	0.80	nagragadja ag algram septimini (m. 1945 m.)
	0.27	1.20	
13560 13561	(0.03 0.33	0. 25	
		0. 95	
13562	8.67	11.75	
13563	1.00	1.05	
13564	2.00		
13565	1.53	1.75	
13566	1.87	1.85	
13567	2.13	2.40	
13568	3.87	3. 85	
****13569 · · · · · · · · · · · · · · · · · · ·	1.93		Management of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th
13570	0.80	1.35	
13571	0.87	1.05	
13572	1.20	1. 35	
13573	4.13	4.65	
13574	······································		
13575	1.60	1.87	
13589	1.13	1.20	
13590	0.53	0.40	
13591	0.53	0. 40	
13 <b>5</b> 92	0.93	0.80	
13593	1.13	1.20	
13594	1.87	1.75	
13595	0.93	0 <b>. 9</b> 5	
13596	1.53	1.75	
****13597************************************	e na marina na antana antana antana antana antana antana antana antana antana antana antana antana antana anta		enterelarientemente es Collegio (primo e
13598	2.47	2. 25	
13599	1.67	1. 75	
13600	0.07	0. 15	
13601	0.93	0. 95	
13602	2.07	2.00	
13603	0.60	0.80	
13604	1.33	1.35	
13605	1.20	0.65	
13607	0.93	1.05	
	<u> </u>		

### CDN RESOURCE LABORATORIES LTD. \*8. 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-4448

### **ASSAY REPORT**

FILE NO: 85-210

PAGE NO.: 6 of 6

Au (g/tonne)  0.33 0.87 1.27 1.67 1.53 1.53 1.53 1.27 6.20 1.33 0.40 0.67 9.73 1.67 2.60 4.93 25.46 28.86 20.00 9.46 3.73 2.40 2.73 3.67 12.26	Au (g/tonne)  0.55  1.20  1.35  1.60  1.85  1.45  1.45  6.25  1.05  0.40  2.65  8.95  1.20  3.75  6.00  28.15  31.08  13.67  2.40  2.80  2.55  3.05  3.05  3.85  9.05		
0.87 1.27 1.67 1.53 1.53 1.27 6.20 1.33 0.40 0.67 9.73 1.67 2.60 4.93 25.46 28.86 20.00 9.46 3.73 2.40 2.73 3.67	1.20 1.35 1.60 1.85 1.35 1.45 1.45 6.25 1.05 0.40 2.65 8.95 1.20 3.75 6.00 28.15 31.08 13.67 2.40 2.80 2.55 3.05 3.85		
1.27 1.67 1.53 1.53 1.27 6.20 1.33 0.40 0.67 9.73 1.67 2.60 4.93 25.46 28.86 20.00 9.46 3.73 2.40 2.73 3.67	1.35 1.60 1.85 1.35 1.45 1.45 6.25 1.05 0.40 2.65 8.95 1.20 3.75 6.00 28.15 31.08 13.67 2.40 2.80 2.55 3.05 3.05 3.85		
1.67 1.53 1.53 1.27 6.20 1.33 0.40 0.67 9.73 1.67 2.60 4.93 25.46 28.86 20.00 9.46 3.73 2.40 2.73 3.67	1.60 1.85 1.35 1.45 1.45 6.25 1.05 0.40 2.65 8.95 1.20 3.75 6.00 28.15 31.08 13.67 2.40 2.80 2.55 3.05 3.85		
1.67 1.53 1.53 1.27 6.20 1.33 0.40 0.67 9.73 1.67 2.60 4.93 25.46 28.86 20.00 9.46 3.73 2.40 2.73 3.67	1.85 1.35 1.45 1.45 6.25 1.05 0.40 2.65 8.95 1.20 3.75 6.00 28.15 31.08 13.67 2.40 2.80 2.55 3.05 3.85		
1.53 1.53 1.27 6.20 1.33 0.40 0.67 9.73 1.67 2.60 4.93 25.46 28.86 20.00 9.46 3.73 2.40 2.73 3.67	1.35 1.45 1.45 6.25 1.05 0.40 2.65 8.95 1.20 3.75 6.00 28.15 31.08 13.67 2.40 2.80 2.55 3.05 3.85		
1.53 1.27 6.20 1.33 0.40 0.67 9.73 1.67 2.60 4.93 25.46 28.86 20.00 9.46 3.73 2.40 2.73 3.67	1.45 1.45 6.25 1.05 0.40 2.65 8.95 1.20 3.75 6.00 28.15 31.08 13.67 2.40 2.80 2.55 3.05 3.85		
1.27 6.20 1.33 0.40 0.67 9.73 1.67 2.60 4.93 25.46 28.86 20.00 9.46 3.73 2.40 2.73 3.67	1.45 6.25 1.05 0.40 2.65 8.95 1.20 3.75 6.00 28.15 31.08 13.67 2.40 2.80 2.55 3.05 3.85		
6.20 1.33 0.40 0.67 9.73 1.67 2.60 4.93 25.46 28.86 20.00 9.46 3.73 2.40 2.73 3.67	6.25 1.05 0.40 2.65 8.95 1.20 3.75 6.00 28.15 31.08 13.67 2.40 2.80 2.55 3.05 3.85		
1.33 0.40 0.67 9.73 1.67 2.60 4.93 25.46 28.86 20.00 9.46 3.73 2.40 2.73 3.67	1.05 0.40 2.65 8.95 1.20 3.75 6.00 28.15 31.08 13.67 2.40 2.80 2.55 3.05 3.85		
0.40 0.67 9.73 1.67 2.60 4.93 25.46 28.86 20.00 9.46 3.73 2.40 2.73 3.67	0.40 2.65 8.95 1.20 3.75 6.00 28.15 31.08 13.67 2.40 2.80 2.55 3.05 3.85		
0.67 9.73 1.67 2.60 4.93 25.46 28.86 20.00 9.46 3.73 2.40 2.73 3.67	2.65 8.95 1.20 3.75 6.00 28.15 31.08 13.67 2.40 2.55 3.05 3.85		
9.73 1.67 2.60 4.93 25.46 28.86 20.00 9.46 3.73 2.40 2.73 3.67	8.95 1.20 3.75 6.00 28.15 31.08 13.67 2.40 2.80 2.55 3.05 3.85		
1.67 2.60 4.93 25.46 28.86 20.00 9.46 3.73 2.40 2.73 3.67	1.20 3.75 6.00 28.15 31.08 13.67 2.40 2.80 2.55 3.05 3.85		
2.60 4.93 25.46 28.86 20.00 9.46 3.73 2.40 2.73 3.67	3.75 6.00 28.15 31.08 13.67 2.40 2.80 2.55 3.05 3.85		
4.93 25.46 28.86 20.00 9.46 3.73 2.40 2.73 3.67	6.00 28.15 31.08 13.67 2.40 2.55 3.05 3.85		
25.46 28.86 20.00 9.46 3.73 2.40 2.73 3.67	28. 15 31. 08 13. 67 2. 40 2. 80 2. 55 3. 05 3. 85		
28.86 20.00 9.46 3.73 2.40 2.73 3.67	31.08 13.67 2.40 2.80 2.55 3.05 3.85	e anne ann a deiseantain a s-caolaige, tha a chaire a tha an an tha an an tha an an tha an an tha an an an tha The anne and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second a	
20.00 9.46 3.73 2.40 2.73 3.67	13.67 2.40 2.80 2.55 3.05 3.85	e industriale alemanistico e e contrario e e e e e e e e e e e e e e e e e e e	
9.46 3.73 2.40 2.73 3.67	2.40 2.80 2.55 3.05 3.85	e nadarana etamoniana e escalara, este a encelembra.	
3.73 2.40 2.73 3.67	2.80 2.55 3.05 3.85	e manarana desperatana a canatana de la canatana de la canatana de la canatana de la canatana de la canatana de	
2.40 2.73 3.67	2.55 3.05 3.85	encencence elementario i constitue. Principal constituente	erritakansa (k.) katananananananananan kantanan di Bara di katanan di Bara kantanan di Bara kantanan kantanan Kantanan kantanan kantanan kantanan kantanan kantanan kantanan kantanan kantanan kantanan kantanan kantanan ka
2.73 3.67	3. 05 3. 85	e village	ng nganin
3.67	3.85	e of the second	en en en en en en en en en en en en en e
			the system
12.26	9.05		
•			
5.87	3. 45	en en en en en en en en en en en en en e	الله والمراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المرا المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة المراقبة الم
2.47	2.65		
11.13	10.95		
B. 53	8. 95		
0.40	0.80		
3.00	2.55	ensiden (2 december 2000), Endomes (2 december 2004), 2 compare	t att den styrmenske mennemme som med som op størmen træmmåtetering – måtetereteringsgengenget og egyteret stemsted
0.60	1.20		
7.00	7.85		
1.73	2.55		
4.00	4. 15		
0.87	1.05	estados estados en el entre sum estados por estados en el estados entre de el entre de el entre de el entre de	en en en en en en en en en en en en en e
4.00	4. 95		
1.67	1.05		
4. 40	4. 25		
11.50	13.05	randonales de la proposition de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de la compa	en 1937, mare 1. Leaders and are district and an area and an area and an area and an area and an area and an a
17.20	25.60		
1.80	2.80		
3.00	1.75		
1.27	1.20		
4.67	6. 55	entrant <del>ura andre andre de la contract</del> a de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la contracta de la	and the state of the first of the surface of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of
	1.67 4.40 11.50 17.20 1.80 3.00	1.67 1.05 4.40 4.25 11.50 13.05 17.20 25.60 1.80 2.80 3.00 1.75 1.27 1.20 4.67 6.55	1.67 1.05 4.40 4.25 11.50 13.05 17.20 25.60 1.80 2.80 3.00 1.75 1.27 1.20 4.67 6.55

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

#### **ASSAY REPORT**

TO: Energex Minerals Ltd.

#703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-217A

DATE: December 30, 1985

ATTENTION:

A.O. Birkeland

PROJECT:

Sample	Reject Assay	Reassay of Reject	Initial Assay	bw.
Description	Au (g/tonne)	Au (g/tonne)	Au (g/tonne)	2nd
15110 A,	12.00	/5 18.00	8.50	
15166 Az	26.63	1444 22.87 19.10	14.60	
15170 タン	17.73	19.4 21.06	13.40	
15302 A4	45.93	46.83 47.73 m	4.00 -	
15316 A4	11.13	12.0 12.86	7.50	
15198 Az	36.46	35.33	47.49	×
15250 A3	27.20	27.53 27.86	18.00	
15256 A3	17.23	16-12- 15-00	7.20	
15257 A 3	16.60	17.37 18.13	10.94	
13562 A#	8.67	7.93	11.75	*
13624 A10	25.46	25.93	28.15	end of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state o
13626 AIO	20.00	24.86	13.67	
13629 A 10	9.46	10.60	2.40	
13634 A10	12.26	12.33	9.05	
15264 A3	11.50	10.97	13.05	7
15265 A3	17.20	17.50	25.60	- Santhern - Land III - To T -
5-G-140 PaHi عد	40.73	38.93	58.50	×
13711 A14	26.06	25.60	15.45	
13720 A15	4.60	4.50 -	-16.95	×
13771 A	13.73	13.70	11.47	
13790 A <sub>20</sub>	14.67	14.90	21.20	*
0048 A30	12.73	11.00	17.80 13.84	•
0054 Ago	16.73	14.70	10.40 4	13.94 ¥
0055 A 30	35.73	23.80	21.80 27.11	
0063 A 30	28.60	16.00	32.40 25.67	7
0067 A30	190.1	153.8	163.8 /69.2	
0068 A30	229.9	199.5	144.0 191.13	
0069 A30	37.52	19.40	23.50 26.81	_
0070 A30	140.7	115.3	189.5 148.5	-
0077 ASD	6.33	6.60	20.30 11.08	*
0078 A30	56.39	48.80	8.10 37.74	
0080 A30	8.13	6.30	10.25 8.23	
0085 A30	12.80	11.00	4.20 9.33	
0122 A31	8.73	9.40	15.20 //-11	Y
0192 A32	12.06	10.70	6.90 9.89	
0194 A 32	6.00	4.80	13.20 r.0	<del>_</del>
0196 A32	21.60	13.60	26.90 20.7	
0197 A32	41.16	56.90	102.5 66.8	× ×
0198 A32	7.73	5.00	10.50 7.79	
0235 A32	20.80	9.30	6.90 /2.3	

Rejects retained one month, pulps one year, unless specific arrangements made.

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

### **ASSAY REPORT**

TO:

Energex Minerals Ltd. #703, 850 West Hastings

Vancouver, B.C.

V6C 1E1

FILE NO.: 85-217

DATE:

December 27, 1985

ATTENTION:

A. O. Birkeland

PROJECT:

Sample Description	Reject Assay Au (g/tonne)	Initial Assay Au (g/tonne)	low Ind assay
13724	0.26	0.40	
13725	0.77	1.05	
13726	6.80	6.95	
13727	0.20	0.25	
13728	2.13	2.80	
13729	2.33	2.95	டியை உரவு, விறுநடித்தத் கட்டியின் வரண்டுகள் குறிக்கும் அம்புகள் கூடிய விருந்திகள் கூறிக்கும் கட்டியின் கட்டியின் குறிக்கும் இடியை இடையை இ
13730	1.20	1.60	
13731	4.13	4.25	Section 1981
13738	0.23	0.25	
13739	7.00	8.67	
13740	6.40	<b>5.40</b>	are in the residence of a surface of management and adjustment of the property of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section
13741	5.93	5.75	
13742	1.00	1.05	
13743	0.17	0.80	
13760	18.53	18.15	
13761	3.13	2.95	
13762	0.27	0.40	
13763	2.53	2.55	
13656	2.07	2.00	
13657	1.27	1.45	-
13658	1.13	1.25	
13659	0.13	0.15	
13660	0.60	0.55	
13661	3.00	3.85	*
13668	1.00	0.80	•
13669	0.53	0.60	
13670	1.47	1.35	
13671	1.47	1.60	
13672	1.47	1.35	•
13673	1.07	0.80	
13674	0.80	1.60	- 17 - 1 - 1
13675	2.27	2.55	
13676	3.33	3.45.	ده <b>د</b> هجون
13677	4.07	4.40	*
13678	2.40	2.55	
13679	1.03	1.05	
13680	1.20	0.95	
13689	0.47	0.25	
13690	7.40 VG	9.05	×
13691	5.14	7.75	*

Rejects retained one month, pulps one year, unless specific arrangements made.

### CDN RESOURCE LABORATORIES LTD. #8, 7550 RIVER ROAD, DELTA, B.C. V4G 1CB / TEL. (804) 946-4446

### **ASSAY REPORT**

FILE NO.: 85-217

PAGE NO.: 2 of 7

Sample Description	Reject Assay	Initial Assay	high	low and assay
•	Au (g/tonne)	Au (g/tonne)	2nd assy.	
13692	0.33	0.25		
13693	2.00	2.15		
13694	0.27	0.25		
13695	0.53	0.55		
13696	0.03	<0.05	والمحارف المعارض والمحاجم والمحاجة السيارين الربياء المتوريد والمارين الداران	e a contra a contra cara que aperior su comerca do estre al desenvolvamente entretente destructivo.
13697	0.90	1.05		
13698	1.50	1.75		
13699	17.46	17.75		
13700	8.96	8.40		
13701	0.20	1.05	a salange i sa anang malamatan i sala i salah sa atau da maga talah sa malamata maga kanan mana atau sa mana s	ani, rampini ann sagaga premija ir kili. Sini Sini paraterilininė rama arabaminė kilininė erama sagari ir kili
13702	0.70	1.05		
13703	2.53	2.55		
13706	2.83	3.60		
13708	0.47	0.55		
13709	5.00	5.20	and a final and residence of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of t	na dina kala mangangangan pada kanangan kalangan kanangan kanangan kanangan kanangan kanangan kanangan kananga Kanangan kanangan kanangan kanangan kalangan kanangan kanangan kanangan kanangan kanangan kanangan kanangan ka
13710	17.00	17.20		
13711	26.06	15.45	*	
13712	1.60	1.35		
13713	0.27	0.25		
13714	0.20	0.15	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	again again an again an an again ann an ann an an an again again again again an an an an an an an an an an an
13716	<b>0.13</b>	<b>7.15</b>		
13717	0.27	0.55		
13718	0.87	1.05	5	· 東京 · 東京 · H · Style · C · Style · C · C · C · C · C · C · C · C · C ·
13719	1.27	1.20		
13720	4.60	16.95		Section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the sectio
13721	6.48	3.20 ,	*	
13722	. 1.60	1.85		
13723	2.20	1.60		
13768	0.40	0.40		
13769	7.13	6.00	<b>y</b> Tanggan manggan sanggan sanggan sanggan sanggan sanggan sanggan sanggan sanggan sanggan sanggan sanggan sanggan	rangang samannag kang kang kang kang kading kalan dan bandap 1 Tal Indonesia di Persina Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Persina dan Pe
13770	21.40	21.33	¥	٠
13771	13.73	11.47		<b>→</b>
13772	1.13	2.00		
13773	1.07	1.20		
13774	2.60	<b>3.33</b>	and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	and a supplication of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contra
13775	6.18	4.27	×	
13776	15.80	16.27		
13777	5.33	4.80		
13778	0.60	0.67		
1377 <del>9</del>	3.07	2.67		and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
13780	4.87	5.47		×
13784	0.20	0.27		×
13785	1.00	1.47		
13786	0.80	0.93		
13787	0.70	1.20	والمراقب والمراقب والمراقب والمراقب والمراقب والمراقب والمراقب والمراقب والمراقب والمراقب والمراقب والمراقب والمراقب	ent des remains de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression della compression della compression della compression della compression della compression della compression della compression della compression della compression della compression della compression della compression della compression della compression della compression della compression della compression della compress
13788	1.40	1.47		
.3789	6.73	6.13		×
13790	14.67	21.20		~
13791	0.67	0.53		
137 <del>9</del> 2	0.60	0.93		

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

### **ASSAY REPORT**

FILE NO.: 85-217

PAGE NO.: 3 of 7

Sample Description	Reject Assay Au (g/tonne)	Initial Assay Au (g/tonne)
13793	1.07	1.07
13794	5.67	5.20
13795	3.90	3.93
13796	0.47	0.53
13797	4.70	5.20
13798	0.10	
13799	0.93	1.20
13800	0.73	1.07
13808	0.27	0.40
13809	4.40	4.93
13810	1,00	
13811	5.80	4.80
13812	0.73	2.53
13813	0.33	0.80
13814	0.27	0.27
13815	1.00	······································
13816	0.30	0.27
13817	0.33	1.60
13818	0.87	0.67
13819	0.80	0.80
13820	2.80	3.20
13821	2.93	2.93
13822	1.93	1.85
13829	1.00	1.20
13830	0.80	0.80
13831		
13832	2.13	1.35
13867	0.53	0.40
13868	5.07	4.95
13869	<b>26.4</b> 6	26.00
13870	8.90 VG	6.65
13871	1.33	1.35
13872	2.53	2.40
13873	3.30	3.85
13874	2.93	3.60
13875	1.70	2.15
13876	1.93	1.45
13877	1.20	1.60
13878	1.00	0.95
13909	2.40	3.05
13910	1.27	1.35
13911	1.60	2.00
13912	4.60	3.95
13913	0.60	1.35
13919	0.93	1.05
13920	0.20	0.25
13921	0.80	1.05
13922	0.03	0.15
13923	<0.03	<0.05
13924	2.20	2.55

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

### ASSAY REPORT

FILE NO.: 85-217

PAGE NO.: 4 of 7

Sample Description	Reject Assay Au (g/tonne)	Initial Assay	
13948	0.60	Au (g/tonne) 1.85	
13949	2.93		
13950		3.05	
	0.93	1.05	
0001	3.80	3.60	
0002	9.28	6.95	retires (Virginity Letterland retiremental et allette destination annature destination de til retiret (Virginity destination de til retiret (Virginity)
0003	2.47		
0004	2.07	2.15	
0005	6.27	6.80	
0006	1.20	0.95	
0011	1.27	1.35	<i>1</i>
0012	0.70	27. 100 to the second account of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract	en dynamian jeur i sem mlamferik til i dimlambahn kemanan aman sejaga apaga sara jelaman se
0013	0.10	<b>0.15</b> .	
0014	0.03	<0.05	
0015	0.80	0.95	
0016	3.27	3.35	
0017	3.47	3.65	المنظمة المنظمة المنظمة المنظمة المنظمية المنظمية المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظ المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة
0018	1.73	1.95	
0019	1.40	1.35	
0020	1.47	1.45	
0021	2.33	1.45	
0022	4.20	4.80	andra province and a second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the s
0023	5.43	6.25	
0024	3.73	3.85	
0025	7.87	7.45	
0025	3.43	2.00	
0025			
	3.10	3.20	•
0028	2.27	2.15	
0029	3.07	2.95	
0030	4.93	4.65	
0031	2.93	2.80	
0032	3.00	1.85	
0033	158.2 VG	129.3	
0034	1.33	1.20	
0035	1.60	1.75	
0036	1.27	1.05	
0037	1.67	1.60	रोजहें क्षेत्रक : - वेन्द्र सहिन्द्र न रेजहें नहीं नहीं कहें को न ने का ना रेजियक के विश्व के किया के किया है ह
0038	4.00	3.45	
0039	5.83	5.75	
0045	0.67	0.80	
0046	0.90	0.80	
0047	10,20	9.40	mender gruppman von 1900 ist stillegen gevolungen und er eine hörbijdigstigt Größen dein 1900 (b.
0048	12.73	17.80	
0049	7.18	5.10	
0050	8.20	7.25	
0051	4.82	5.00	
0052	5.33	6.20	
)053	2.60	2.60	
0054			
0055	16.73	10.40	
	35.73	21.80	
0056	1.33	1.40	

# EDN RESOURCE LABORATORIES LTD. \*8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-4448

85-217

FILE NO.:

PAGE NO.: 5 of 7

#### **ASSAY REPORT**

Sample Description	Reject Assay Au (g/tonne)	Initial Assay Au (g/tonne)	
0057	3.50	3.45	******
0058	1.87	2.00	
0059	0.87	1.00	
0060	2.20	2.70	
0061	1.27	1.80	
0062		2.80	ni dirapi aparta isa miningrapi apaga naga sara sa anapake din diplop Deb
0063	28.60	32.40	
0064	4.13	5.00	
0065	4.93	6.90	
0066	5.07	5.00	
0067			numages, milmita e tërshmi, re ka samilar sa su je grusje Ajmilijanjana sumarro, musimi
0068	229.9	144.0	
0069	37.52	23.50	
0070	140.7	189.5	
0071	8.00	8.50	
0072		7.10	along organization programs in the along organization and the second organization of the second organization of
0073	2.60	3.70	
0074	1.03	1.15	
0075	1.20	1.80	
0076	0.50	8.70	
0077	6.33	20.30	onaj za manazaran azaren berran erretakiokarinkokida
0078	56.39	8.10	
J079	3.20	3.00	
0080	8.13	10.25	
0081	0.60	0.45	
~~ <del>***********************************</del>			g og fra sjon verstjengenigning og forker, verstern er til verste skæddender og visik vil veder år
0083	0.53	0.40	
0084	0.83	0.90	
0085	12.80	4.20	
0086	1.50	4.40	
0087	······································	1.80	·····································
8800	1.93	2.60	
0089	1.33	1.60	
0090	1.27	1.70	
0091	0.20	0.60	
0092	0.47	0.70	et et entrepentationer, de l'agrec le responsable des début de début de l'agrec de l'agrec de l'agrec de l'agrec
0093	0.87	1.10	
0105	0.73	1.80	
0106	0 <b>.9</b> 3	1.30	
0107	1.20	1.10	
0108	0.83	0.90	er for som synspectrometer som er en eller forestyre fyrste egypter start til blander.
0109	0.53	0.90	
0110	0.70	0.70	
0111	1.13	0.10	
0112	1.20	0.95	
0113	1.20	1.45	<b>૽૽૽</b> ૽૽૽૽ૺ૽૽ૺઌ૽૽૽૽ૺ૽૽ૺઌ૽૽ૺઌ૽ૺઌ૽૽ૺઌ૽૽૽૽ૺઌ૽ૺઌ૽ૺ
)114	0.73	0.75	
J115	0.90	0.90	
0116	0.60	0.65	
0117	0.93	0.90	

# CDN RESOURCE LABORATORIES LTD. \*8, 7550 RIVER ROAD, DELTA, B.C. V4G 1C8 / TEL. (604) 946-4448

### ASSAY REPORT

FILE NO.: 85-217

PAGE NO.: 6 of 7

Sample Description	Reject Assay	Initial Assay	
	Au (g/tonne)	Au (g/tonne)	
0118	1.13	1.10	
0119	2.40	2.40	÷ .
0120	1.87	1.80	***
0121	2.07	1.90	
0122	8.73	15.20	
0123	2.13	2.10	,
0124	2.10	1.70	
0125	1.47	1.40	
0126	2.40	2.50	
0127	2.47	2.40	
0128	1.93	1.90	
0129	1.93	2.50	
0130	5.87	6.30	
0131	4.87	5.00	
0132	1.47	1.40	- <del></del>
0133	3.73	2.80	и су физирон и принципа и при принципання радницирання дового править принципання принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по принципання по
0134	3.57	3.80	
0135	2.07	2.40	
0136	2.00	2.50	
0137	1.40	1. <b>4</b> 0 ,	
0138	1.87	1.85	and de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de la consideration de
<b>ງ139</b>	1.33	1.50	
J140	1.27	1.40	•
0141	0.60	0.70	
0176	1.80	1.30	• · · · ·
0177		1.30	างการและ และ เพื่อเล่า และ เพื่อเล่า และ คนาม และ และ คนาม และ คนาม และ คนาม และ คนาม และ เพื่อเล่า และ คนาม แ โ
0178	. 1.87	1.60	·
0179	0.67	0.70	•
0180	1.30	1.30	
0181	1.13	1.10	
0182	2.33	2.70	s a sursida ser <del>o de a abrilga e coabe</del> a <del>amando as de a de aqua a que en an</del> adem de monten en tren en tren en t T
0183	1.27	1.40	
0184	0.57	0.50	.*
0185	1.27	1.00	
0186	1.70	1.00	
0187	8.53	7.80	and and contract the proposition to the analysis of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of the proposition of
0188	0.93	1.00	
0189	0.80	0.80	• •
0190	1.47	2.60	• .
0191	1.47	2.80	
0192	12.06	6.90	क्षांत्रकार क्षांत्रकार क्षांत्रकार का अवस्थान क्षांत्रकार क्षांत्रकार क्षांत्रकार क्षांत्रकार का अन्य का अन्य इ.स.च.च.च.च.च.च.च.च.च.च.च.च.च.च.च.च.च.च.
0193	5.27	4.75	-
0194	6.00	13.20	
0195	1.17	3 50	
0196	21.60	26.90	•
0197	41.16	102.5	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
198	7.73	10.50	
)199	0.87	2.20	4 1
0200	2.20	1.80	
0201	3.73	4.40	
	J., J	****	·

**ASSAY REPORT** 

FILE NO.: 85-217

PAGE NO.: 7 of 7

Sample Description	Reject Assay	Initial Assay	
	Au (g/tonne)	Au (g/tonne)	
0202	99.75 VG	61.60	
0203	1.93 ,	2.30	
0204	0.63	0.60	
0228	0.27	0.40	
0229	0.87	3.10	
0230	4.80	1.70	gagagerigagamagaayan amagagagalm
0231	1.00	1.50	
0232	1.30	1.30	
0233	0.67	0.70	
0234	0.73	1.30	
70235	20.80	6.90	, artister, agragiant internalpagnägianni.
0236	0.67	0.60	
0274	3.00	2.70	
16079	0.53	0.60	
16880 A 35	3.33	3.20	
16881	9.73	9,50	anaropanar ar anarop ambežraka
16882	4.60	5.10	
16883	1.20	1.30	
16884	0.53	0.55	
16885	1.10	1.25	
16886	0.43	0.50	au on management des
16997	0.73	2.00	
16888 135	0.60	3.00	
16889 _	1.40	1.40	
13849	0.27	1.45	
13850	0.20	0.15	andream and a commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the
13851	1.00	1.35	
13852	0.90	1.20	
13853	0.20	0.15	
13854	0.40	0.40	
13855	0.40	0.65	eseques sembles constitues s
13856	1.00	1.45	
13857	0.67	1.35	
13858 13859	2.50	4.15	
	0.93	1.05	o double from the definer designed. So E
13860 <u> </u>	2.33	2.15	
13648	0.87	0.80	
13649	1.00	1.05	
	1.40	1.45	
13651	1.53		n, neutro, ot new political of the entire
13652	3.47	3.85	
13653	2.13	2.00	
13654	1.60	1.35	
13655	3.07	2.95	

**/≜** G-170 / A2/A5A 1985 SAMPLES <u>Au (g/tonne</u> GEOLOGICAL I G-169 Grab 0.41 0.25 G-170 Grab G - 172 G - 173 G - 174 1.00 1.20 2.10 2.40 0.31 1.40 G-175 1.75 1.20 G-176 1.25 0.66 G-177 G-178 2.00 0.41 2.00 1.85 1.80 1.00 0.18 G-179 G-180 0.08

1982 SAMPLES

-116E Grab -116F Grab 0.46 2.90 0.74

0.045 0.44 2.10

### LEGEND

/A<sub>5A</sub>/ Complete Silicification [ A<sub>2</sub> ] Argillization; includes up to 50% silica Geologic Contact (defined, approximate) Outcrop Chip Sample Location Grab Sample Location-1985 Grab Sample Location-1982 Float Sample Location - 1982 Fault 080~~~ Fracture (inclined) Fracture (vertical) Picket - Survey Pending Backhoe Trench Stream

> energex MINERALS LTD

AL PROPERTY

Bloss Zone Trenches Geology and Sample Locations

0 1 2 3 4 5 6 7 8 9 10

METRES

Date

Revised

Revised

Revised

Revised

Revised

ASSESSMENT REPORT



