GEOLOGICAL BRANCH ASSESSMENT REPORT

14,638
Report on Diamond Drilling

in the Bonanza Area of the Al Property, Toodoggone River Area, British Columbia

Liard Mining Division 57°28'N.Lat., 127°22'W.Long. NTS 94E 6W

by Louise K. Eccles and George W.G. Sivertz

Owned by Energex Minerals Ltd. Work by Energex Minerals Ltd.

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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, De Havilland 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.

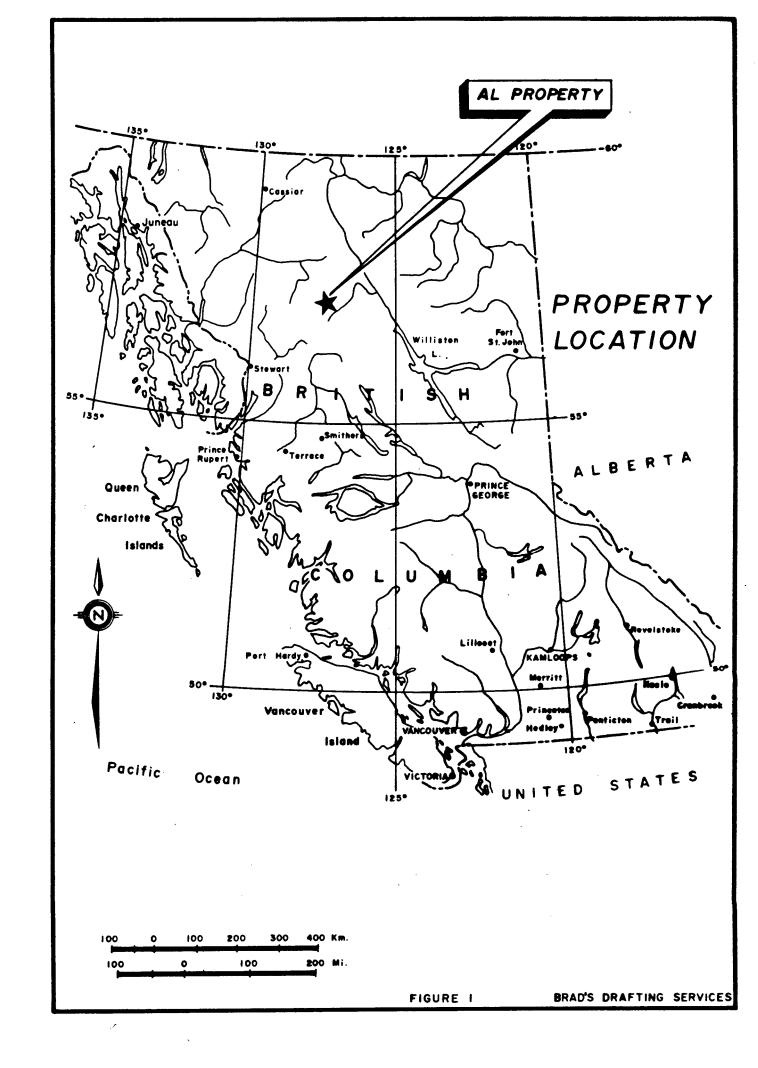
This report describes the results of 271 meters of diamond drilling conducted in the Bonanza area, located on the Al 2 claim.

Property

The Al property consists of 26 contiguous modified grid claims, comprising 298 units and 6 fractions. The Bull group, the subject of this report, includes 2 claims on the contiguous Moose property. 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
A1 4	792	12Jun79	Liard	20	Hyuk 84	1996
A1 5	1439	18Jul80	Liard	10	Hyuk 84	1996
A1 6	1440	18Jul80	Liard	10	Hyuk 84	1996
A1 7	1871	21 Apr 81	Liard	16	Hyuk84	1996
A1 8	1872	21 Apr 81	Liard	16	Hump 84	1995
Bert	2012	13Aug81	Liard	20	Hump 84	1995
Ernie	2011	13Aug81	Liard	20	Hump 84	1995
Bull	2010	13Aug81	Liard	20	Bull	1992
Hyuk 1 (fr)	3026	11Jul83	Liard	1	Hyuk 84	1996
Hyuk 2 (fr)	3027	11Jul83	Liard	1	Hyuk 84	1996
Hyuk 3 (fr)	3028	11Jul83	Liard	1	Hyuk 84	1996
Nii	3029	11Jul83	Liard	6	Hyuk 84	1996
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	13Aug81	Omineca	18	Bull	1992
Surprise	4098	13Aug81	Omineca	20	A/L 82	1987
Gerome	4097	13Aug81	Omineca	15	A/L 82	1987
Wankle	4095	13Aug81	Omineca	3	A/L 82	1986
Tinkle (fr)	4093	13Aug81	Omineca	1	A/L 82	1987
Was II	6249	29Aug85	Omineca	8	Bull	Pending
Antoine Louis	4096	13Aug81	Omineca	10	A/L 82	1988
Furlong	4274	08Sep81	Omineca	6	A/L 82	1986
Was I	7248	29Aug85	Omineca	8	Bull	Pending
Calf Moose	3709	15Apr85	Omineca	12	Bull	1996

^{*}Subject claim, 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.

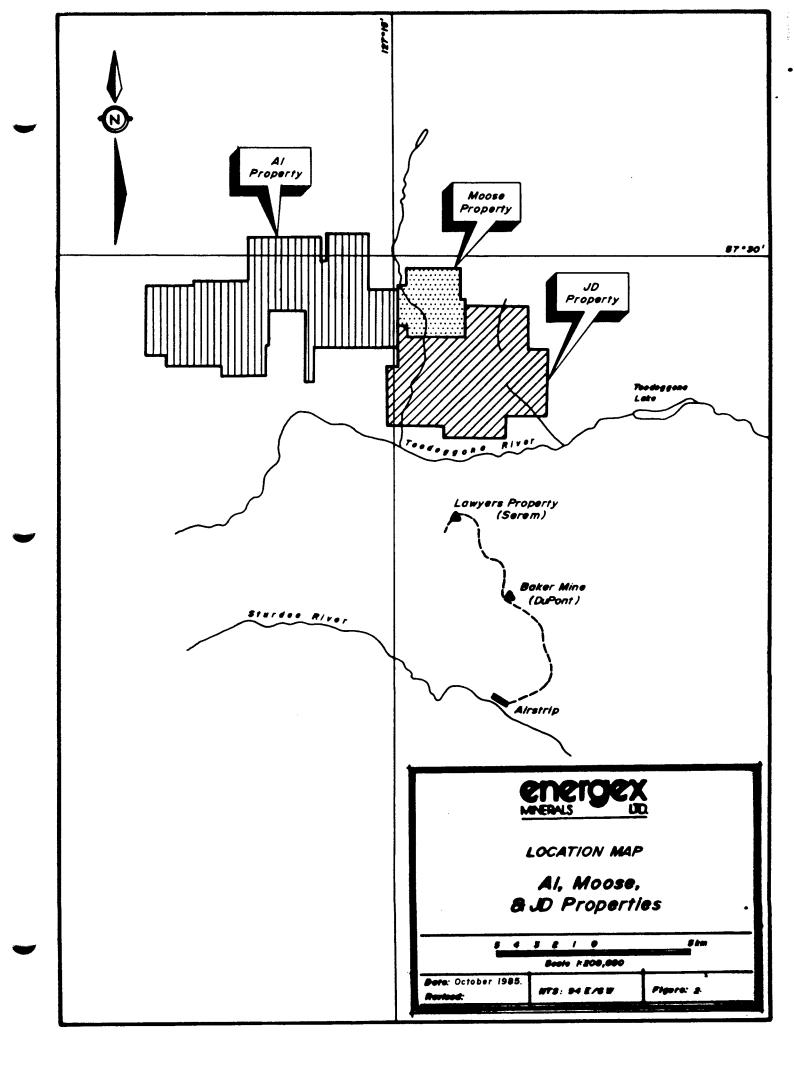
Access to the property is presently by fixed wing aircraft from Smithers and by helicopter from Sturdee strip. A road linking the Toodoggone area (S.E.R.E.M.'s Lawyers deposit) with the present terminus of the Omineca Mining Road is under consideration by the B.C. Government. If this road is completed, 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.

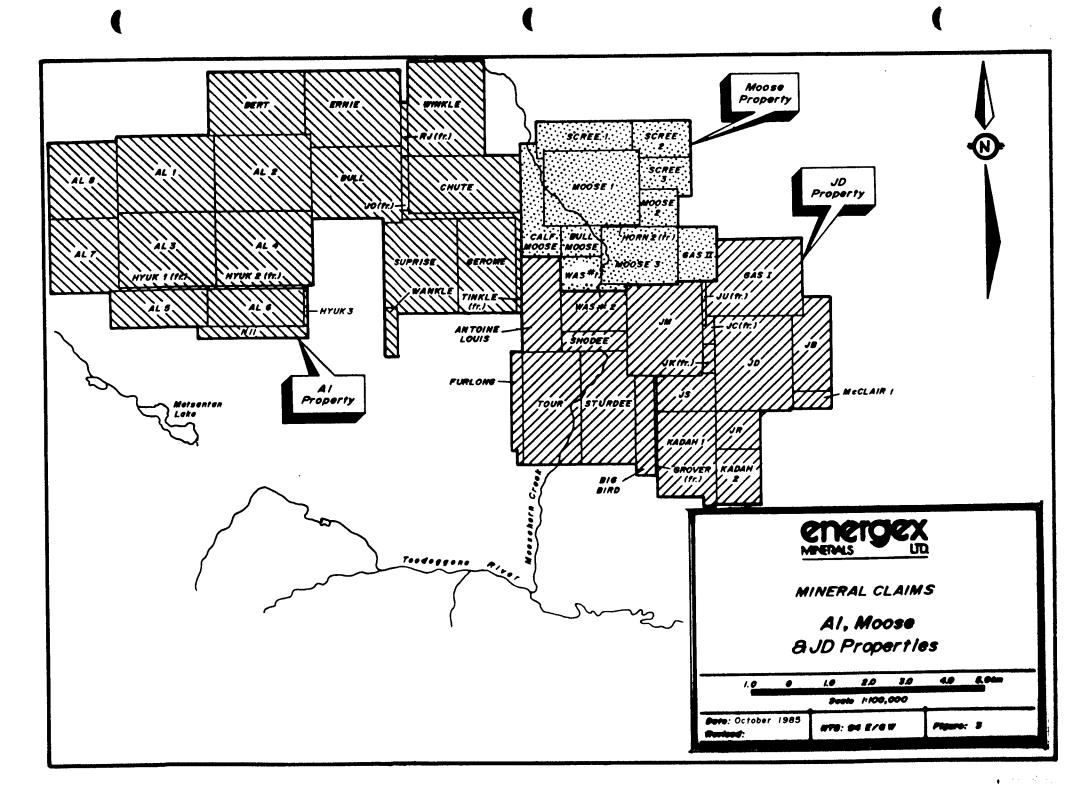
THe Al 1-4 claims were staked by Energex Minerals Ltd. in 1979, and were optioned to Texasgulf Canada Ltd. in 1980, together with the Moose and JD properties. Texasgulf completed reconnaissance geochemical and geological surveys in that year, and staked the Al 5-6 claims to cover large alteration zones 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 (Clark and Sutherland, 1983).

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.) retains 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 been 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.

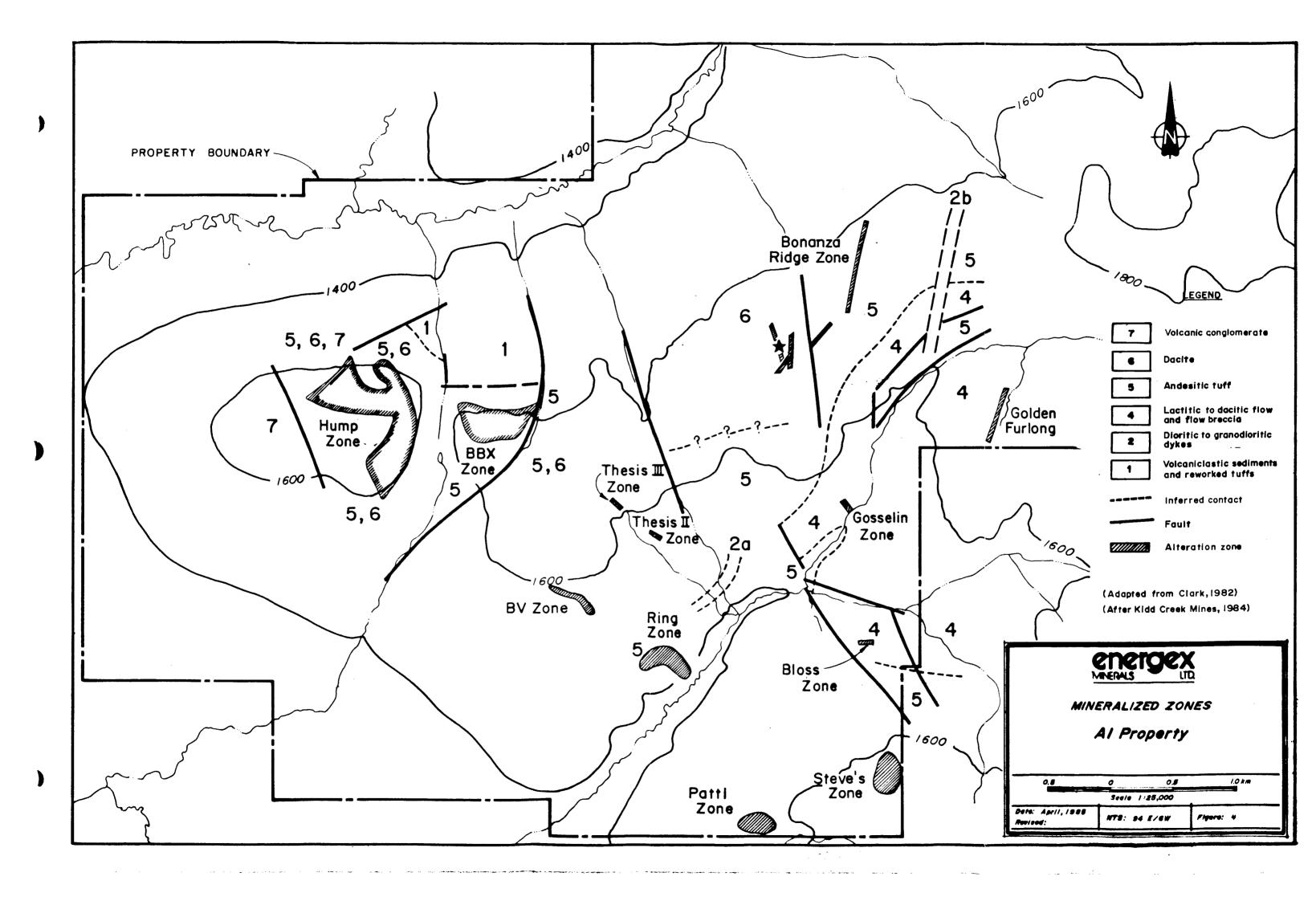
Alteration zones, some of large areal extent (25-75 ha), occur in large numbers on the property. They are characterized by strong, often complete argillization and silicification of the host rocks; pervasive alunitization is also present on Albert's Hump (AL 1, 3 claims). Alteration zones are apparently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

The Ghost and Verrenass structures, representing the two most significant structurally controlled, mineralized alteration zones in the Bonanza area, were drill-tested to a limited extent in 1985. A total of 271.33 meters of HQ diameter core was drilled in 7 holes.



Results to date indicate that post-ore faulting has disjointed the Verrenass and Ghost gold-bearing structures to the point where the highest grade gold mineralization (greater than 6 grams per tonne), which occurs as a trough-shaped core within a broad, lower grade alteration envelope, is restricted to pod-like bodies. The high grade ore 'pods' are distributed along strike and down dip, and are apparently offset from each other in different orientations. Evidence of high grade pods occurring at depth was substantiated in 1985 by drill hole A85-29. The structures confining the pods are strong where exposed on surface, and probably have greater strike lengths which are presently not represented in mapping. It would appear that the Ghost and Verrenass structures converge and intersect towards the south.

Diamond Drilling - Bonanza Area

A total of 271.33 meters of HQ diameter core was diamond drilled on the Ghost and Verrenass structures in the Bonanza area of the Al Property, from mid to late July 1985.

Drill holes A85-23 and -24 tested the down dip projection of the Ghost zone; holes A85-25 thru -29 tested the Verrenass structure.

Ghost Zone

Holes A85-23 and -24, drilled at dip angles of -45° and -55° and azimuths of 135° and 090° respectively, confirmed the presence of a porous, silicified, brecciated zone with fine grained pyrite and trace to 1% barite. Gold values in Hole A85-23 ranged from less than 0.05 grams/tonne to 1.35 grams/tonne with the highest values restricted to the narrow, porous, silicified zone found between 20.0 and 22.0 meters down the drill hole. Gold values in Hole A85-24 ranged between 0.15 and 3.20 grams/tonne, with the highest values once again restricted to a narrow band of the most porous, silicified rock, with probable trace barite and fine grained bands and stringers of pyrite. The mineralized section was located between 17.5 and 20.5 meters down drill hole A-85-24.

In both holes, throughout their most mineralized sections, remnant, argillized feldspar phenocrysts indicate that the original rock type, before

pervasive silicification and clay floodings, was probably a feldspar hornblende porphyry. This unit has been mapped by BC Government geologists as the basal "Addoogatcho Creek Formation" (Diakow, Pantaleyev and Schroeter, 1985). Sometimes this unit varies within the drill holes, and shows elongate, tuffaceous fragments in distinct horizons, however, the bulk composition remains andesitic and the porphyritic texture is usually still observable.

The alteration types varying from clay (A_2) to silicified (A_5, A_7) to slightly altered (A_3) are distinct and show several repeating sequences down the holes.

Hole A85-23 shows three zones of argillized and/or silicified sections, each bounded above and below by unaltered maroon feldspar porphyry. The upper and middle altered sections display intense clay flooding on either side of a silicified core. The upper zone has an intensely silicified and porous core. The middle alteration zone, which is more sheared than the upper, has a core of rock containing only slightly more silica than the argillic 'envelopes'. Unlike the upper zone, the middle alteration sequence has no porosity or pyrite associated with it.

The lowest alteration zone in Hole A85-23 displays pervasive clay flooding and minor fine grained pyrite along fractures. Faults were noted immediately above and below the upper alteration section and above and within the middle altered section, indicating the alteration sequences reflect structures responsible for the channelling of ore fluids.

Hole A85-24 shows a similar alteration sequence. Unaltered, maroon porphyritic volcanics bound an upper clay/silica sequence and a lower, pervasively argillized porphyritic horizon. The lower argillic zone has no porosity or silicification and was not assayed. In the case of Hole A85-24, neither altered zone has obvious bounding or internal faults.

Verrenass Zone

The Verrenass structure has an extremely high grade gold-rich core of intensely silicified, porous barite-rich rock. One pit excavated on the

structure, named the 'Glory Hole', returned surface gold values up to 75.14 grams/tonne across 2.4 meters. The structure, which appears to merge with the Ghost zone at its southern end, has been traced for 150 meters. The high grade core of the Verrenass deposit has a maximum width of six meters. Drill testing between 1982 and 1984 failed to intercept impressive gold grades at depth beneath the structure even though favourable alteration sequences were encountered.

In 1985, Holes A85-25 and -26 were drilled from the same set up, at dips of -55° and -75° and at an azimuth of 153° , to intersect rock directly beneath the 'Glory Hole'. Both holes encountered similar geologic and alteration sequences. The holes were drilled obliquely to the strike of the Verrenass structure. Hole A85-25, collared in slightly argillized maroon volcanics (A_2-A_3) , went through a zone of fault gouge and intersected porous, silicified rock with some argillized feldspar and coarsely crystalline barite. The porous, silicified baritic rock has all the earmarks of that hosting gold mineralization in the Glory Hole; however, values ranged between 0.15 and 4.15 grams/tonne, notably less than surface values.

The best values obtained in Hole A85-26 were 26.00 grams/tonne gold found between 6.0 and 6.63 meters down the hole. The average grade of a 6-meter section between 5.42 meters and 11.42 meters was 5.37 grams - once again markedly less than values obtained from the Glory Hole on surface.

Holes A85-27, -28 and -29 were drilled to test the southern limit of the Verrenass structure which shows gold values in a trench averaging 6.62 grams/tonne across 12 meters. Energex personnel postulated that structures hosting this mineralized zone were separate from those confining the Ghost and Verrenass mineralization; however, it now would appear that the zone is an extension of the Verrenass structure.

All holes drilled were from the same set up with the azimuth of Hole A85-27 being 205° and azimuth of A85-28, -29 being 175° . Holes -27 and -28 were drilled with -55° dip angles and Hole -29 was drilled at -75° .

All holes encountered similar geologic sequences, the most noticeable of which is a faulted slice of unaltered maroon volcanics located in the upper sections of the drill holes lying between zones of pervasively argillized and silicified rocks. A distinct, porous, silicified rock with fragments and bands of fine grained pyrite, some argillized feldspars, and crystalline barite is evident in one or more sections of all these holes. This distinctive pinkish-tan rock carried numerous flakes of visible gold in Hole A85-29 between 29.4 and 29.9 meters; this section assayed 136.6 grams/tonne. The gold mineralized, silicified zones which correlate between Holes A85-27, -28 and -29 occur between 29.8 and 32 meters in -27, and between 29.0 and 32.0 meters in -28, and between 27.0 and 30.0 meters in -29. Fragments and clots of fine grained pyrite are a distinct feature of these silicified zones. Some narrow, less porous, and more argillized silicified zones exist above and below the main zones in the three holes.

BONANZA AREA
SIGNIFICANT DRILL INTERCEPTS (Au)

Table 1

		INTERSECTION		WEIGHTED AVERAGE
	From	To	Interval	Grams/
LOCATION	<u>(m)</u>	<u>(m)</u>	<u>(m)</u>	<u>Tonne</u>
A85-23	20.01	23.01	3.00	0.77
A85-24	17.60	20.60	3.00	2.66
A85-25	1.83	12.69	10.86	1.32
includes	10.00	12.69	2.69	2.55
A85-26	5.42	11.51	6.09	5.37
includes	5.42	9.75	4.33	6.94
and	5.42	7.25	1.83	12.77
and	6.00	6.63	0.63	26.00
A85-27	29.85	31.85	2.00	2.59
A85-28	33.68	39.68	6.00	3.26
includes	37.68	39.68	2.00	5.01
A85-29	20.90	35.90	15.00	7.38
includes	23.90	29.90	6.00	14.88

Conclusions

- 1. The fracture system that formed the conduit for Verrenass fluids is fault related.
- 2. The Verrenass structure is apparently steeply dipping to vertical as evidenced by rock alteration which is symmetrical about the mineralization.
- 3. Intensity of rock alteration increases towards the gold-bearing zone.
- 4. In areas of high grade gold, abundance of barite rises proportionately to gold content.
- 5. Weakly mineralized rocks are characterized by pore spaces which are lined with fine quartz crystals.
- 6. High grade gold mineralization found on surface is not a product of supergene enrichment. Gold mineralization has now been found at depths between 90 and 100 feet on the Verrenass structure. The gold deposition would appear to be related to ancient geothermal activity and it would appear that the mineralized zones are stacked with low grade intervals between.
- 7. Post ore faulting has disjointed the mineralized structures of the Bonanza area.
- 8. No drilling has been done to test the possibility that ore bodies are stacked within and along the Verrenass structure. Any drilling in the past assumed the structure to have continuous mineralization to depth. Drilling has confirmed the Verrenass structure continues to a depth of over 100 feet but that mineralization is difficult to trace in that it apparently occurs as pod-like bodies.
- 9. The Ghost structure appears in surface plans to be more regular in geometry and substantially wider but lower grade than the Verrenass

structure. Surface trenching is far more limited on this zone due to more overburden and hence extrapolation between surface showings is more generalized.

- 10. Drilling indicates Ghost mineralization pinches out rapidly with depth, forming a trough-shaped mineralized zone.
- 11. The Ghost and Verrenass structures merge towards the south.

Recommendations

- 1. The Verrenass deposit should be tested by drilling to intersect the mineralized structure at depth, within the same interval that gold mineralization was encountered in Hole A85-29 (90 to 100 feet). It is suspected that the mineralized and altered Bonanza zones resulted from geothermal activities. Mineralization may be restricted to specific levels, stacked within confining fault-related fractures. Drilling should initially be concentrated in the vicinity of Hole A85-29 and narrow step outs (10 m.) in either direction from there along the strike of the Verrenass structure depending on the initial success of encountering mineralization.
- 2. Backhoe trenching is recommended to test the northwest strike extension of the Verrenass structure. It would appear that previous trenches were situated too far to the north and may have missed the possible extension. The amount of overburden cover is not known in the location of the proposed trenching.
- 3. To date work in the Bonanza area has concentrated on the Verrenass and Ghost structures. Other mineralized structures within the area require further work (drilling and trenching). Bearing in mind that the deposits are hot springs related (probably emplaced by geothermal pulses),

mineralization may occur as a series of stacked zones and surface exposures with gold values may not be present. Individual mineralized zones may be hard to trace due to their limited size.

4. Surface stripping and detailed mapping of the Verrenass structure is recommended before a bulk sampling program is implemented.

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CERTIFICATE

I, Louise K. Eccles, of 1050 Barnet Highway, Port Moody, British Columbia, do hereby certify that:

- 1. I graduated from the University of British Columbia with a Bachelor of Science degree in Geology in 1976.
- 2. I have been continuously employed as a geologist since 1976 working in areas of Western Canada, the United States and Ontario.
- 3. I am a member in good standing, of the Canadian Institute of Mining and Metallurgy and am a Fellow of the Geological Association of Canada.
- 4. I have been employed by Energex Minerals Ltd. since February 1985, as a Project Geologist on the Company's Toodoggone program.
- 5. I am a co-author of this report and supervised the described work program.

November 25, 1985 Vancouver, B.C.

Louise K. Eccles

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;
- 3. I am a member of the C.I.M.M. and a Fellow of the G.A.C.;
- 4. I am a co-author of this report and was directly involved in the 1985 Al property exploration program on a full time basis.

November 25, 1985 Vancouver, B.C.

George W.G. Sivertz

APPENDIX 1

Statement of Expenditures

APPENDIX 1

Statement of Expenditures

Field Personnel

(Includes pro-rata portion of Pre-season planning, mobilization and camp construction time, as well as actual field time).

	Man Days	Rate	<u>Total</u>
A.O. Birkeland J. Black L. Eccles M. LeDoze L. Louie B.J. Price	1 8 8 8 8 8	350 67 175 100 100 225	\$ 350.00 536.00 1,400.00 800.00 1,800.00 7,486.00
Food and Accomodation			
Camp Construction/Materials Food	10% of \$50,566.00 10% of \$11,799.00		5,056.60 1,179.90
			6,236.50
Mobilization/Demobilization			
Hotel, meals Truck rentals/gas Northern Mtn. Helicopters Okanagan Helicopters Air North Charter Ltd.	10% of \$ 9,225.81 10% of \$ 681.28 10% of \$47,035.66 10% of \$ 824.00 10% of \$14,230.00		922.58 68.13 4,703.57 82.40 1,423.00 7,199.68
Aircraft Support			
Central Mtn. Air ALC Airlift invoices 3136, 313	10% of \$ 4,210.32 9, 3211, 3215		421.03 2,626.50
			3,047.53

Equipment and Supplies

Camp Supplies/Expendables Camp Fuel/Communications	10% of \$ 9,716.91 10% of \$11,042.00	\$ 971.69 1,104.20 2,075.89
Instrument Rentals Rock Saw Theodolite & Distance Meter	10% of \$ 500.00	50.00 150.00 200.00
Laboratory Analysis CDN Resource Labs		2,489.73
Contract Jobs Kevin Coswan - Surveying J.T. Thomas - Diamond Drillin - Labour, Cat - Bits \$3/ft. x 896		600.00 27,590.00 700.00 2,670.00
Report Preparation Louise K. Eccles George W.G. Sivertz	7 days @ \$175/day 5 days @ \$175/day	1,225.00 875.00
Drafting, printing, materials		600.00 \$62,995.33

APPENDIX 2

Diamond Drill Logs and Core Assays



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

DRILL LOG

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PAGE /A		OF		PROJECT:	1	HOLE	NO. A-85-2						
	ပ္မ	>	Ų,				ALT	ERAT	ION			7.	
ОЕРТН (m)	% CORE REC	тнососу	STRUCTURE		GEOLOGICAL DESCRIPTION						FRACTURE	% VEIN QTZ	1
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Suite 700, 850 W. Hastings St. Vancouver, B.C. V6C 1E1 Telephone: (804) 684-1258 Telex: 04-508875

DRILL LO	DG .
PROJECT	GROUND ELEV.
AL-GHOST	
HOLE NO.	BEARING
A-85-24	. 090 •
LOCATION	DIP
	-5 's
	TOTAL LENGTH
	40.24m 132'
LOGGED BY	HORIZONTAL PROJECT
L.Eccles	
JULY 18/85	VERTICAL PROJECT
CONTRACTOR J. T. THOMAS DIAMOND DRILLING	ALTERATION SCALE
2. 11 THOTAS DIAMONO DIRECTION	0 1 2 3 absent
CORE SIZE	slight
40	moderate
DATE STARTED	intense
JULY 18/85	TOTAL SULPHIDE SCALE
DATE COMPLETED	0 1 2 3 4
JULY 18/85	traces only
DIP TESTS	< 1%
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COMMENTS	LEGEND
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PAGE 2A OF PRO				PROJECT:	PROJECT: AL- G.11 05T							E NO. 4-85-		
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PAGE //3 OF	PROJECT:	AL -	G.H051						HOLE	NO. A-85-
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Suite 700, 850 W. Hastings St. Vancouver, B.C. V6C 1E1 Telephone: (604) 684 ∮1258 Telex: 04-508875

	}*	DRILL	LOG	
PROJECT				GROUND ELEV.
AL- VERRO	SAIASC	t e		
HOLE NO.	5 14722			BEARING
A-85-25	_	7		
		·		153°
LOCATION GLOR	Y HOLE		•	-55°
		•		TOTAL LENGTH
				20,42 m 67
LECCLES.				HORIZONTAL PROJECT
Liell Ces.				
DATE TULY	19 /85			VERTICAL PROJECT
7011				
CONTRACTOR				ALTERATION SCALE
	DIAMOND SA	DRILLING		0 1 2 3
	- J. J			absent
,	•			slight
CORE SIZE				moderate
				intense
DATE STARTED				intense
705,	118/82			TOTAL SULPHIDE SCALE
DATE COMPLETED				01234
ゴッレ	1 18 /85			traces only
DIP TESTS	70/83			- < 1%
•				1% – 3%
				3% – 10%
			•	> 10%
COMMENTS				LEGEND
		+ \$		
	•			
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PAGE //	1	OF		PROJECT: AL - VERRENASS - GLORY	Ho	Lī			HOL	E NO.	A-8	5-25
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DEРТН (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION						FRACTURE	% VEIN QTZ	
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<u>-</u> 3,35	-			- patches of minor 1/2/Az noted where	† =	- -		1				11
	60				7.7					17.1		
-				- Rock is very "Gougey " in upper 8 m 5 shows						13-		
4.88	30			limonite staining along fractive surfaces.			$\Box\Box$	1				
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<u>-</u> -	8			Az/Az - light grey - white - highly breaked	1					$+\Box$	1	
	~			¥ 8,73, 10,00 [068	ru	the s		+				H
10,00		Q		Az/Az - Bleached pop	-			+				
	95			Az/Az - Bleached pop			\mathbb{H}	\blacksquare				
<u></u> = 11,28				A7 - Vericular . Ba xstalo + clay filling some rawley		$\pm \pm \pm$	444	$\pm \pm$		14		37
- 1,2000				A 7 - Vericular . Ba * stale + clay filling some randor - 7 % por osity with Az at 10 to core			+H	\blacksquare				150
	100						+++	\mathbf{H}				\mathbb{H}
			=	Pz/A7 - Bleady App - Some frop -rock has a slightly pink he to it.				\pm			$\pm \pm$	
12.80				1 b (. b (. c)		2		士			士士	
-	/00			Clay Gumbo - Sightly First Line				壯		壯出	廿	
- 14:33				fault, grey- many	42	143) 	\pm			址	
-							$\pm \pm \pm$				\pm	
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- 13/65					H							
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PAGE 1B OF PROJECT:	AL- VER	RENA SS						HOLE N	o. A.84
	4	, 8	AMPLES	.			ASSAYS		
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	WIDTH	SAMPLE NUMBER	dust An			
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				0.22		0.10			
		3.35	4.80	0.95	13851	1.35			
	18	1	4- 40	1	100-19				the state of the contract of t
		4.30	0.45	1.18	13852	1,20			water management with the street within
		5.48	6.71	1.23	13853	0.15			
			Account of the contract of the						
									CONTRACTOR (ACCOUNTS ON A STATE OF
		6.71	7,62	0.91	13854	0.40			The same of the sa
				 					
	3-50	7.62	8.00	0.38	(3855	0.65			na an anniaman marina
the state of the s	P.	9.00	9.00	1,00	13856	1,45			e enchange pa, electrican de cons
		9.00	10.00	1.00	13857	1,35			······································
sulfiden occurs in five graved particles up to	3 cm well) A, 10, 0 (/	11.00	10	13858	4.15			
		- 70.00	11.00	170	13030	7.13			
	1-2	11.00	11.85	0.85	13859	1.05			
	P							<u> </u>	
		11.85	12.60	0.84	13860	2.15		·	
	Tie	12.69	13 42	0.93	13861	0.15			Andreas and the second and the secon
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Suite 700, 850 W. Hastings St. Vancouver, B.C. V6C 1E1 Telephone: (604) 684 -1258 Telex: 04 - 508875

DRILL LOG	
PROJECT	GROUND ELEV.
AL - VERRENASS	
HOLE NO.	BEARING
A-85-26	<i>153</i> °
LOCATION GLORY HOLE	DIP
	_ 75°
	TOTAL LENGTH
	$25 \text{m} = 82^{1}$
LOGGED BY L. ECCLES	HORIZONTAL PROJECT
L. Eccles	
DATE TURN 12 / 12	VERTICAL PROJECT
JULY 19 /85	
CONTRACTOR	ALTERATION SCALE
J.T. THOMAS DIAMOND DRILLING	0 1 2 3
	absent
	slight
CORE SIZE	moderate
'	intense
JULY 18/05	
	TOTAL SULPHIDE SCALE
DATE COMPLETED	0 1 2 3 4 traces only
JULY 18/85	< 1%
DIP TESTS	1% – 3%
	3% – 10%
	> 10%
COMMENTS TESTING GLORY HOLE MINL	LEGEND
1251110 W GLORY HOLE 14110C	
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-	4.
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PAGE /A		OF		PROJECT: AL - VERRENASS					HOLI	NO.	A 85	-26
	ÆC	<u>≻</u>	Ä			ALT	ERAT	ION		ح <u>پر</u> ہے	17	
ОЕРТН (m)	% CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION						FRACTURE	% VEIN QTZ	
) %	Ě	STRL		A	В	С	D	E	FRA	%	
	Ť	=	-									
-			+	CASING							· va visconijamani is	1
1,52										+7		
- =- 2.44	20		4	clay-rubbly Az - lite grey - yellow foult gouge - fragmental & porphyrdic textimes requely visible	;					13		
=. 3.05	60			requely visible					1			11
-	70		4 -				}		,	3.		
_ 4.27	10											
				Az - Vesicular	ـــ نـــا							upn
	90			- miras play & xstalling bande in open	47					2		10%
- 5.79	95			Spacer. Potosity 15-25%								E.
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- - 8.23 _	100			1-7		1 . ,	[1]					
- 7047				1-2cm wide, while to publish the yelfer		: :					,]
-	95			Lower all front @ 35° 40° to cor axis						2		
- 9.75				Az/A7 - 5th slighly versila - porosily + 5%	1	74					1 - 1	
_	99					\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\						1::
- 11.28				Az - highly bleached feldspar people	4		111	++-				- + - +
		۵.		also lots of frags elongated at about 60°-70° to core exis								
-	95			about 60°- 70° to core arcs		12	palch = 10	10	ρ <u>)</u>	13		
12.80	1			crumbly fault	1	×2	#	1				1-1-
-	98											
- 14,33					11		#	#		H	#	
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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 - Vermoss /GIIOST	
HOLE NO.	BEARING
	pos°
A-85-27	DIP
LOCATION	- 55
	TOTAL LENGTH
	40,24 m — 132 1 HORIZONTAL PROJECT
LOGGED BY L ECCLES	HORIZONTAL PROJECT
DATE	VERTICAL PROJECT
JULY 19/85	
CONTRACTOR	ALTERATION SCALE
J.T. THOMAS DIAMOND DRILLING	0 1 2 3
3,1,17,01,11,5	absent
	slight
CORE SIZE	
$H_{\mathbf{Q}}$	moderate
DATE STARTED	intense
JUL 3/85 KIUE	TOTAL SULPHIDE SCALE
DATE COMPLETED	0 1 2 3 4
JUN 19/83	traces only
DIP TESTS	<b>  </b>
DIF IEGIO	1% – 3%
	3% – 10%
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COMMENTS	LEGEND
Samples 13881-13915 (35).	
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GEOLOGICAL DESCRIPTION  A B C D E RELEVATION   PAGE	/A		OF		<del></del>	PROJECT:	AL - VE	ERRENNSS / GHOST	1					HOLE	NO.	A-8:	5-27	
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- 18.85 - 200 - Fault bour day  - 17.38 - Rock is totally posphyritin toward  bottom of section (very few fage)  - 18.90 - 90 - Very combby  - 20.42 - Rock is totally posphyritin toward  - 18.90 - 90 - Very combby  - 20.42 - Rock is totally posphyritin toward  - 18.90 - Very few fage  - 20.42 - Rock is totally posphyritin toward  - 18.90 - Very few fage  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is totally posphyritin toward  - 20.42 - Rock is toward  - 20.42 - Rock is toward  - 20.42 - Rock is toward  - 20.42 - Rock is toward  - 20.42 - Rock is toward  - 20.42 - Rock is toward  - 20.42 - Rock is toward  - 20.42 - Rock is toward  - 20.42 - Rock is toward  - 20.42 - Rock is toward  - 2	<u> </u>		ا دە			$\mathbb{I}$	gembo fullt	- Disti					$\pm$					
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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 - VERRENASS / GHOST Low Zone	
IOLE NO.	BEARING
Å-85-28	1750
OCATION	175°
	-55 °
	TOTAL LENGTH
	44.82 m - 147
OGGED BY	HORIZONTAL PROJECT
	110111201111111111111111111111111111111
L. Eccies	VERTICAL PROJECT
JULY 19/8J	VERTICAL PROJECT
CONTRACTOR	ALTERATION SCALE
J. T. THOMAS DIAMOND DRILLING	0123
	slight
CORE SIZE	moderate
HQ	intense
DATE STARTED	
JULY 19/85	TOTAL SULPHIDE SCALE
DATE COMPLETED	01234
JULY 19/85	traces only < 1%
DIP TESTS	1% – 3%
	3% - 10%
	> 10%
OOM FATO	LEGEND
COMMENTS	LEGEND
Samples 13916 - 13956 (35)	
0001 - 0006. (6)	
Total 41	
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## APPENDIX 3

**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, Ag - 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 4
Assay Certificates

## #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.: 85-108

DATE: July 30, 1985

ATTENTION:

B. Price cc. A.O. Birkland

PROJECT: A1 (036)

		PHOJECT: M1 (030)
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13767	1.9	13807 11.2
13768	2.0	13808 5.3
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13796	2.0	
13797	3.4	
13798	2.0	
13799	4.9	
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13801	3.0	Results of file 85-108 are geochemical
13802	0.3	determinations:
13803	0.9	Ag: aqua regia digestion, AA.
13804	9.4	
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## 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.: 85-108A

DATE: July 29, 1985

ATTENTION:

B. Price

cc. A.O. Birkland

PROJECT: A1 (036)

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Certified Assayer of British Columbia

# #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.: 85-110

DATE: July 31, 1985

ATTENTION:

B. Price cc. A.O. Birkland

PROJECT: A1 (036)

Sample	Ag		Ag	
Description	ppm		ppm	
0001	Λ 1.6	13823~		
0002	A 3.6	13824	0.3	
0003	28 1.1	13825	0.6	
0004	0.8	13826	1.5	
0005	2.8	13827	0.3	
0006/	0.7	13828	0.5	i mag dipuland ndisellanda - ne e e e e e e e e e e e e e e e e e
0007	0.7	13829	3.8	
8000	0.5	13830	1.8	
0009	. 0.6	13831	2.9	
0010	1.1	13832	2.9	
0011	10.2	13833	1.5 mm	
0012	5.6	13834	0.4	
0013	1.9	13835	0.5	
0014	1.5	13836	- A230.9	
0015	3.4	13837	0.3	
0016	<b>5.8</b>	13838	0.5	
0017	8.4	13839	0.4	
0018	2.1	13840	0.4	
0019	1.3	13841	0.4	
0020	$A29 \frac{1.3}{2.2}$	13842	1.1	
0021		13843	0.4	
0022	3.6	13844	2.1	
0023	4.1	13845	0.7	
0024	3.0	13846	1.5	
0025	2.4	13847	2.0	
0026	1.8	13848	0.2	
0027	2.3	13849	0.4	
0028	2.8	13850	0.6	•
0029	2.3	13851	2.0	
0030	2.4	13852	1.9	
0031	1.0	13853	12.2	·李·《李·李·······························
0032	1.1	13854	-A25 1.4	
0033	7.2	13855	1.8	
0034	0.6	13856	4.4	
0035	1.9	13857	1.4	
0036		13858	5.4	والإسارة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساورة والمساو
0037	8.7	13859	0.8	
0038	9.8	13860	1.7	
0039	, 3.0	13861	0.8	
13822	-#A24 4.7	13862	6.9	
·			1. T	

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

## **GEOCHEMICAL REPORT**

FILE NO.: 85-110

PAGE NO.: 2 of 2

Sample Description	Ag		Ag	
Description	ppm		ppm	
13863	1.8	13907	0.2	
13864	0.5	13908	4.6	
13865	0.2	13909	A27 39	
13866	0.4	13910	HU 12.4	
13867	3.0	13911	1.7	
13868	, 9.2	13912	4.2	r mellet i ser e televisier terministerini op trintigisjerintelije velver eliteraliselijelijestes statisteletestestestestestestestestestestestestes
13869	L A263.6	13913	0.7	
13870	> n 0.4	13914	3.5	
13871	0.4	13915	34	
13872	1.2	13916	2.1	
13873	0.7	13917	0.6	1978 to 1979 the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the
13874	0.6	13918	2.4	
13875	0.6	13919	2.8	
13876	0.6	13920	17.6	
13877	0.6	13920	0.5	
13878	1.3	13921		1981 - 18 - 18 Media alah dah dah dah karangan dan sarah sajah barangan dan dah pagapay sajah sajah sajah saja
13878	1.8		0.7	
	1	13923	0.3	
13880	0.5	13924	0.1	
13881	0.3	13925	0.2	
13882	0.5	13926	1.6	
13883	0.6	13927	8.5	
13884	0.5	13928	15.7	
13885	0.6	13929	9.2	
13886	0.5	13930	14.4	
13887	0.4	13931	0.8	
13888	0.4	13932	A 2.1	
13889	0.6	13933		
13890	1.0	13934	28 0.5	
13891	1720.6	13935	0.7	
13892	A27 0.6	13936	1.5	
13893	0.7	13937	1.5	
13894	5.0	13938	12.9	
13895	17.8	13939	0.5	
13896	18.8	13940	1.2	
13897	9.4	13941	1.1	•
13898	0.7	13942	1.2	
13899	16.4	13943	1.1	
13900	0.6	13944	3.8	
13901	0.4	13945	14.2	
13902	0.2	13946	88	
13903	0.3	13947	1.6	and the second of the second second second second second states in 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 s
13904	6.5	13948	1.7	
13905	3.2	13949	2.5	
13906	5.1			
	<i>y</i> 3.1	13950	0.8	

Results of file 85-110 are geochemical determinations: Ag: aqua regia digestion, AA.

Duncaan Sanderson

## #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.

FILE NO.: 85-110A

DATE: July 31, 1985

V6C 1E1

ATTENTION:

B. Price

cc. A.O. Birkland

PROJECT: A1 (036)

			PHOULOI, Mr (000)
Sample Description	Au		Au
	g/tonne		g/tonne
0001	3.60	13823 - #A24	0.15
0002	6.95	13824—?	<0.05
0003	# A28 4.15	13825	<0.05
0004	2.15	13826	0.15
0005	6.80	13827	<0.05
ر 0006	0.95	13828	<0.05
00077	0.40	13829	1.20
8000	0.25	13830	0.80
0009	0.15	13831	0.95
0010	0.15	13832	1.35
0011	1.35	13833	· marti - rhandan dantun liberti (marti martini dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dantun dan
0012	0.65	13834	<0.05
0013	0.15	13835 L#A23	<0.05
0014	<0.05	13836	<0.05
0015	0.95	13837	0.25
0016	<b>3.35</b>	13838	0 • 40
0017	3.65	13839	0.40
0018	1.95	13840	0.80
0019	1.35	13841	<0.05
0020	1.45	13842	0.55
0021		13843	to the content of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of
0022	4.80	13844	<0.05
0023	6.25	13845	<0.05
0024	3.85	13846	<0.05
0025	7.45	13847	0.40
0026	2 • 00	13848 — ?	0.15
0027	3.20	13849	1.45
0028	2.15	13850	0.15
0029	2.95	13851	1.35
0030	4.65	13852	1.20
0031	2 <b>. 80</b>	13853	0.15
0032	1.85	13854	
.0033	129.3	13855 × #A25	0.65
0034	1.20	13856	1.45
0035	1.75	13857	1.35
0036	T 05	13858	100 . The surface of the following interpretable constructions are the surface of the 100 . The surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surface of the surf
0037	1.60	13859	1.05
0038	3.45	13860	2.15
0039	<b>5.7</b> 5	13861	0.15
13822 អ្ន		13862	0.15
	`P' - \		V

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Certified Assayer of British Columbia

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

## **ASSAY REPORT**

FILE NO.: 85-110A

PAGE NO.: 2 of 2

Sample Description	Au g/tonne	Au g/tonne		
13863	0.40		9,00,00	
13864	0.15	13907	0.15	
13865	0.25	13908	<0.05	
13866	0.15	13909	3.05	
13867	0.40	13910	1.35	
13868	4.95			
13869	26.00	13911 JA2 13912 JA2	3.95	
10070	C C5	13913	1.35	
13871	# AZb 1.35	13914	<0.05	
13872	£ 7 2.40	13915	<b>&lt;</b> 0.05	
13873	3.85	13916	<0.05	provide a first of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contrac
	3.60	13917	0.15	
13874	2.15	· ·	0.15	
13875		13918		
13876	1.45	13919	1.05	
13877	1.60	13920	0.25	and the second of the second of
13878	0.95	13921	1.05	
13879	0.65	13922	0.15	
13880	<0.05	13923	<0.05	
13881	0.40	13924	2.55	
13882	0.25	13925	<0.05	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
13883	0.25	13926	<0.05	
13884	0.25	13927	<0.05	
<b>/</b> 13885	0.25	13928	<0.05	
13886	0.25	13929	<0.05	
13887	0.40	13930	<b>&lt;0.05</b>	getigen volgen konstant och som konstant som til state stor kapitan er som en state som til
13888	0.20	13931	<0.05	
13889	0.40	13931 13932 13932	√° <0.05	
13890	0.65	13933	0.25	
13891	0.15	13934 /	0.55	
13892	0.55	13935	0.15	
13893	11A2 0.25	13936	<0.05	
13894 >	بالا 0.40	13937	<0.05	
13895	0.40	13938	<0.05	
13896	0.25	13939	<0.05	
13897	0.15	13940	0.15	
13898	0.25	13941	0.25	
13899	0.15	13942	<0.05	
13900	<0.05	13943	0.25	
13901	0.15	13944	0.25	
13902	0.25	13945	0.25	
13903	0.15	13946	O.40	i i jar nemerikan melancina, ar irah nemer 2 milya 1921 - mimeleki
13904	<0.05	13947	0.25	
13905	<0.05	13948	1.85	
13906	<0.05	13949	3.05	
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Results of file 85-110A are assays: Au: fire assay, gravimetric finish.

