

ASSESSMENT REPORT

on the

DIAMOND DRILLING PROGRAMME

AINSWORTH PROPERTY

SLOCAN MINING DIVISION, BRITISH COLUMBIA

NTS 82F/10W

Latitude 49°43'N; Longitude 116°55'W

for

OWNER: DAVID MINERALS LTD. OPERATOR: DAVID MINERALS LTD.

bу

D.W. Rennie, B.A.Sc.

and

P.W. Richardson, Ph.D., P.Eng.



April 3, 1981

Vancouver, B.C.

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SUMMARY

A diamond drill programme consisting of 29 holes totalling 1772.4 metres was undertaken on the Ainsworth Property of David Minerals Ltd. Holes were drilled on the Black Chief, Earl, Blackbird, Dictator, Glengarry, United and Last Chance claims. Several veins were intersected but, generally, only weak lead-zinc-silver mineralization was encountered.

INTRODUCTION

David Minerals Ltd. has bought a 150 T.P.D. mill which is on the shore of Kootenay Lake, one kilometre south of Ainsworth (Figure 1). The intention is to process silver-lead-zinc ores from properties in the area. Toward this end, a block of ground immediately west and southwest of Ainsworth has been optioned from Merida Developments Ltd. and Chernoff Bros. Sawmills Ltd.

Throughout the summer and fall of 1979, line-cutting and soil and silt sampling were performed on the property. Results from this initial sampling programme were used to outline areas where more detailed sampling was carried out. In the spring of 1980, the soil and silt geochemistry programme was resumed, lines cut the previous year were extended, and a VLF-EM survey was run over the entire grid. The data obtained from the geochemical and geophysical surveys were combined with previously accumulated geologic information, and drill targets were delineated. Diamond drilling of these targets took place in May, August and September, 1980.

LOCATION AND ACCESS

The Merida-Chernoff Property is in the Slocan Mining Division, British Columbia, at latitude 49°43'N, longitude 116°55'W on NTS Sheet 82F/10W (Figure 1). The claims on which work is described in this report lie between 0.5 km to 2.5 km west of the west shore of Kootenay Lake and from 1.4 km north to 4.2 km south of Ainsworth, B.C. Ainsworth is 19 km south of Kaslo on Highway No. 31, which is a paved, two lane road along the west side of Kootenay Lake. The property is traversed by numerous dirt and gravel roads that have been used for logging and mining operations.

CLAIMS

Last Chance

The Peanut Butter 1 and 2 claims and the P.B. 3-6 Fractional claims are located on Mineral Titles Reference Map 82F/10W, and are owned by David Minerals Ltd. The Black Chief, Earl, Blackbird, Dictator, Glengarry, United and Last Chance crown granted claims were optioned by David Minerals Ltd. from Merida Developments Ltd. and Chernoff Bros. Sawmills Ltd. Pertinent claims data are listed below.

Claim Name	Record No.	No. Units	Anniversary Date
Peanut Butter 1	1173(4)	6	April 24, 1983
Peanut Butter 2	1270(6)	20	June 29, 1983
P.B. 3 Fraction	2053(7)	1	July 21, 1981
P.B. 4 Fraction	2054(7)	1	July 21, 1981
P.B. 5 Fraction	2055(7)	1	July 21, 1981
P.B. 6 Fraction	2056(7)	1	July 21, 1981
Black Chief	L.569		
Earl	L.1436		
Blackbird	L.174		
Dictator	L.243		
Glengarry	L.10678		
United	L.172		

L.2333





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These claims have been combined into two groups along with the Crescent, Emerson, Dictator, Hamburg and Crow Fledgling claims. The above data conforms with the records of the Claim Recorder in Vancouver and records filed at the Provincial Government Office in Nelson, B.C.

HISTORY

The first mineral claim in the camp was located in 1884, and most of the productive claims were located and crown-granted between then and 1900 (Fyles, 1967). The first production was in 1889 when 300 tons averaging 100 oz/ton silver were shipped. However, the rich silver ore was spotty, and recent mining has been of lead-zinc ore relatively low in silver.

Production has come from about 50 properties, and has totalled 763,826 tons to 1964. Four properties, the Florence, Highlander, Highland and No. 1, have each produced more than 40,000 tons of ore, and the remainder have each produced 5,000 tons or less.

Between 1930 and 1935, almost all the mines were closed. In 1947, the price of lead and zinc rose, and production was resumed on several properties in the camp. In 1950, Yale Lead and Zinc Mines Ltd. built a mill below the Highlander Mine and operated it until 1961. During the same period, Western Mines Ltd. bought and operated the Kootenay Florence Mine and Mill. In this period, relatively little exploration was done beyond the previously known ore-shoots with the exception that Cominco worked from 1952 to 1957 exploring for limestone replacement deposits similar to the replacement ore of the Bluebell orebodies on the east side of Kootenay Lake.

The Yale Lead and Zinc Mines Ltd. mill was purchased in 1978 by David Minerals Ltd.

REGIONAL GEOLOGY

Much of the material in the following section was taken from the B.C. Ministry of Mines Bulletin No. 53 "The Geology of the Ainsworth-Kaslo Area, British Columbia" by J.T. Fyles (1967).

The Ainsworth Property is underlain by regionally metamorphosed Lower Cambrian to Upper Triassic volcanic and sedimentary rocks of the Kootenay Arc. They form the western limb of the Purcell Anticlinorium and are bounded on the west by the Nelson Batholith. Rocks in the vicinity of Ainsworth have been correlated by Fyles (1967) with the Lardeau, Milford, Kaslo and Slocan Groups to the north and south. Many lenticular granite pegmatite and fine-grained granite sills and lamprophyre dikes and sills are present throughout the region as well.

The general strike of the rocks is north-south with moderate westerly dips. Fyles states that many of the beds are limbs of attenuated isoclinal folds with axial planes that dip to the west. Although fold hinges cannot be observed in the field and stratigraphic tops cannot be determined, the existence of these folds can be inferred from the map pattern of the rock units. However, since the mapping in this project was done using large scales, each rock type was considered to be a separate unit and folds were not included in the geologic interpretations.

Three north-trending strike faults divide the area into four slices. These faults dip to the west at approximately the same angle as the foliation and bedding in the rocks of the area. Many smaller faults are present and are

parallel to the major faults, and it is along them that most of the producing ore bodies occurred. Weaker northwest-striking and southerlydipping fractures are also important economically.

EXPLORATION APPROACH

A 6 km baseline was cut on the Property extending due north from the south border of the Bald Eagle claim south of Coffee Creek. Cross lines on the Property totalling 49.3 km have been flagged and blazed 100 metres apart, and have been picketted at 25 metre intervals. Geochemical sampling and a geophysical survey (VLF-EM) were conducted along these cut-lines, and the data from this work were used to select drill targets.

NQ drilling equipment was used for most holes with reduction to BQ in the event that broken ground was encountered and the rods became difficult to turn. The core was taken to the David Minerals Ltd. millsite at Ainsworth where it was logged, split, and sampled and is now being stored.

Drilling on the Property during the 1980 field season totalled 1772.4 metres.

BLACK CHIEF AND EARL CLAIMS (10900N to 11600N, 9450E to 9600E)

The geochemical sampling programme located several areas of soils anomalously high in silver, lead and zinc. Also, some fairly strong galena and sphalerite mineralization was discovered by past work in a trench on the Black Chief Claim at latitude 10925N (Figures 3 and 4). Inspection of this trench revealed that the mineralization is associated with a northwest-striking fault that dips 45° southwest.

Initially, three holes were drilled in a fan to intersect this fracture zone at a depth of about 25 metres beneath the surface (Figure 13) (see Assessment Report No. 80-#471-#8254). This drilling encountered dark grey

quartz-chlorite schists interlayered with medium to dark grey limestone and light grey fine-grained marble. Two of the holes also intersected a mylonitized granitic intrusive. The mineralized zone consists of a 2 to 3 metre thick graphite-bearing fault zone striking 140°, dipping 45° to the southwest and containing small amounts of disseminated sphalerite and pyrite.

The assays obtained from these holes were very low except for one section in DDH 80-9 that assayed 7.15% zinc across 0.8 metres. Two more holes were drilled southeast of this intersection, but neither encountered sulphides of significant grade.

A small trench near the north end of the Black Chief Claim revealed small amounts of galena and sphalerite in a narrow, northwest-trending, nearly vertical quartz-carbonate vein. DDH 80-11 was collared near the Earl-Black Chief claim boundary to intersect this vein near the hanging wall of the surrounding limestone. A twenty metre thick zone of fracturing, veining and alteration was encountered which contains abundant fine- to mediumgrained disseminations and veinlets of pyrite. Although galena and sphalerite were not observed in the core, a 1.0 metre section of the zone assayed 4.52 oz/ton silver. Rusty weathered zones were frequently observed in all sections of the vein. Chlorite, sericite and talc are common alteration minerals, especially in the limestones and calcareous quartzites. Chlorite schists are, in general, less intensely altered.

Analyses of 51.0 ppm silver, 4700 ppm lead and 1780 ppm zinc were obtained from a soil sample taken on the Earl Claim at picket 11500N, 9550E coincident

with a moderately intense EM anomaly (Figure 4). Hole DDH 80-10 was drilled to investigate these anomalies, but no sulphide mineralization was encountered.

The Earl and Black Chief claims are underlain mostly by calcareous rocks. These include the limestones mentioned earlier in this section, and by dark grey, moderately foliated, medium-grained chlorite and talc-chlorite schists. Also present are a lenticular pegmatite and narrow bands of quartz-biotite schists and gneisses. These rocks have been displaced by one or possibly two northwest-striking faults. One of these faults corresponds to the mineralized zone near the south end of the Black Chief claim, and the other fault is about 150 metres north of the first. The magnitudes of the fault movements are unknown.

BLACKBIRD CLAIM (9900N, 10075E)

While investigating a geochemical anomaly at 9900N, 10075E, the authors located an old adit beside Krao Creek (Figure 5). The adit had been driven in a southerly direction along mineralized fractures in micaceous quartzite.

A chip sample was taken at the collar of the adit. It was not possible to measure the strike direction of the body of mineralization because of the presence of other sets of fractures and because of intense weathering. The sample assayed 0.018 oz/ton gold, 13.30 oz/ton silver, 6.02% lead and 11.80% zinc. Check assays have not been done on the sample as yet. Further prospecting revealed a quartz-carbonate vein striking northwest and containing coarse-grained disseminations of galena and sphalerite.

It was determined from these field data that there are two main fracture directions, one striking north and dipping parallel to the surrounding rocks and the other striking northwest and dipping steeply south. Drill holes along the north-south fracture zone encountered small amounts of fine-grained pyrite, sphalerite and galena disseminated throughout stockworks of quartz-carbonate veinlets.

The results of the drilling on the northwest-striking vein were more encouraging. Sulphides occur as medium- to fine-grained disseminations of pyrite, pyrrhotite, galena and sphalerite in quartz-carbonate-filled breccias and in stockworks of quartz-carbonate veinlets. Higher grade stringers of coarse- to medium-grained pyrite, pyrrhotite, galena and sphalerite with minor disseminated chalcopyrite were also noted. These stringers are typically between 0.07 and 0.3 metres thick and account for the higher assays obtained from holes 80-34, -35, -37 and -38.

The mineralized zone is a tabular body striking 120° and dipping 65° to the southwest. Toward the west, however, the vein apparently turns northward because DDH 80-39, which was planned to intersect the structure, did not encounter the vein. To the east, the vein is untested.

The area immediately surrounding the drillholes is underlain by two main rock types: a fine- to medium-grained, rusty-weathering, grey, laminated micaceous quartzite and a dark green, medium-grained hornblende-chloritebiotite schist. In DDH 80-31, a medium-grained, dark green, pyritiferous quartz-biotite-muscovite-chlorite schist graded into a coarse-grained, light green talc-chlorite-biotite schist. These rocks strike approximately 165° and dip 45° to the west.

DICTATOR CLAIM (9900N to 10100N, 10600E to 10750E)

The geochemical sampling programme located a small, intense anomaly associated with a narrow quartz-calcite-galena-sphalerite vein which strikes 130° and dips vertically (Figure 6). Fine-grained disseminated sphalerite in the adjacent limestone indicated that at least some replacement had taken place there. A hole was drilled vertically through the limestone in the vicinity of the vein to determine if more intense replacement had occurred along strike. Only a small amount of fine- to coarse-grained, anhedral to euhedral sphalerite was observed in a quartz-calcite vein which is 0.9 metres wide.

Other rocks underlying the claim include hornblende schist, numerous 1 to 3 metre layers of quartz-biotite schist and two purple-brown, brown-weathering feldspar porphyry dikes.

GLENGARRY CLAIM (9200N to 9700N, 10050E to 10300E)

The geochemical sampling programme outlined a small area of high metal concentrations in soils near the northeast corner of the Glengarry Claim (Figure 7). Field investigation of these anomalies led the authors to the sites of many old workings including several test pits, a shaft and at least one adit and possibly two. Fyles (1967) reports that the shaft was sunk about 1900 and is 65 feet deep, but did not state when the adit was driven or how long it is.

Three holes were drilled on the property. Two of them were planned to intersect a vein believed to be the source of the north-trending geochemical

anomaly near the northern boundary of the claim. The third hole was planned to intersect the projection of a vein between the shaft and the adit.

In the first two holes, a narrow fracture was intersected, but only small amounts of galena and sphalerite were observed. The third hole, DDH 80-19, did not intersect a vein.

The Glengarry Claim is underlain by coarse- to medium-grained hornblendebiotite-chlorite schists and by rusty weathering, medium-grained micaceous quartzites.

UNITED CLAIM (10100N to 10200N, 9725E to 9925E)

The geophysical survey detected a strong anomaly which is near the United shaft and strikes parallel to the vein in the shaft (Figure 8). Two holes were drilled to intersect the vein 40 and 60 metres east of the shaft at a depth of approximately 30 metres. A 13 to 17 metre wide zone of quartz-carbonate veining, alteration and sulphide mineralization was encountered in both holes. However, only one interesting assay was obtained. It was from a zone containing disseminated galena and sphalerite and ran 2.10 oz/ton silver, 7.28% lead and 5.45% zinc across 0.85 metres.

The veins are quite vuggy, and consist of coarse- to medium-grained quartz and calcite, abundant coarse- to fine-grained veined and disseminated pyrite and rare sphalerite and galena. Fluorite was noted in pore spaces and as coatings on the inside of vugs.

The surrounding rocks are almost exclusively medium-grained quartz-hornblendebiotite schists.

LAST CHANCE CLAIM (8600N to 8850N, 10400E to 10500E)

The geochemical sampling programme outlined a north-trending area of soil with an extremely high metal content originating from a sulphide-bearing quartz-carbonate vein (Figure 9). The vein strikes north, dips 40° west and is approximately 1.5 metres wide at the surface. An inclined shaft was sunk on the vein by earlier workers, but its depth is not known.

Three holes, spaced 45 metres apart, were drilled to test the vein, but no sulphides of economic significance were encountered. The vein carried small amounts of fine-grained, disseminated pyrite in a coarse-grained quartz-calcite gangue, and ranged between 10 and 20 metres in thickness. Gouge-filled faults were also common, especially near the footwall of the vein.

Other rocks on the claim include light grey to medium grey, medium-grained quartzitic limestone, a sheared and altered pyritiferous quartz-chlorite schist, a granite intrusive and a feldspar porphyry intrusive.

CONCLUSIONS

- The amounts of silver, lead, and zinc in the veins which were drilled were small, and much more work would be required to determine the importance of the mineralization found so far.
- 2. At present, no orebodies are known to exist on the Avinsworth Propert

P.W. RICHA

STATEMENT OF COSTS:

Assays:			\$ 6,120.71
Drilling:	Monday, August 18, 1980 - Sunday, August 24, 1980 Monday, September 1, 1980 - Sunday, September 29, 1980 (36	days)	\$226,843.08
Compass and Tape Survey:	25 man days @ \$75.00/day		\$ 1,875.00
Supervision:	Geologist, 36 days @ \$112.50/day	\$4,050.00	
	Drafting and report writing, 10 days @ \$112.50/day	1,125.00	
	Vehicle (4 x 4), 36 days @ \$34.50/day	1,242.00	
	Room and board, 46 days @ \$15.00/day	690.00	
		\$7,107.00	\$ 7,107.00
	TOTAL		\$241,945.79
			* *

Work Done: Monday, August 18 - Sunday, August 24, 1980 (7 days) Monday, September 1 - Sunday, September 29, 1980 (29 days) Monday, October 13 - Friday, October 17, 1980 Monday, November 10 - Friday, November 14, 1980

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STATEMENT OF AUTHORS' QUALIFICATIONS

P.W. Richardson, Ph.D., P.Eng.

B.A.Sc. (1949) M.A.Sc. (1950) from the University of British Columbia in Geological Engineering.

Ph.D. (1955) from Massachusetts Institute of Technology in Economic Geology and Geochemistry.

1950-52: Mine Geologist at Sullivan Mine, B.C.

1955-66: Exploration Geologist with Dome Exploration (Canada) Limited, Toronto.

- 1966-68: Exploration Geologist with Amax Exploration Limited, Vancouver.
- 1968-78: Vancouver Manager for Newconex Canadian Exploration Ltd.

1978-

Dec. 31, 1980: Principal of Richardson Geological Consulting Ltd. At all times material to the preparation of this report including the collection of the data as well as the conclusions reached therefrom the writer acted as an independent consultant to David Minerals Ltd.

Jan. 1, 1981-Present: Vice President-Exploration of David Minerals Ltd.

I have had an interest in and have practised exploration geochemistry from 1953 to the present time.

D.W. Rennie, B.A.Sc.

B.A.Sc. (1979) from the University of British Columbia in Geological Engineering.

- 1976: Geophysical field assistant with Cominco Ltd., Vancouver.
- 1977: Geological field assistant with Utah Mines Ltd., Vancouver.
- 1978: Geological field assistant with St. Joseph Explorations Ltd., Kamloops.

1979-Present: Geologist with David Minerals Ltd., Vancouver.

APPENDIX I

DRILL LOGS

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ITSOAN / 35506 DIAMOND DRILL RECORD OB4* COR4* PROPERT COR4* PROPERT COR4* PROPERT CORE SIZE: NO DATE LOGGED: AUG.20, 1980 OP AUG.12,1280 DIP TESTS: CORE SIZE: NO DATE LOGGED: AUG.20, 1980 OP AUG.12,1280 DIP TESTS: DESCRIPTION SAMPLE METRES LENOTH AU RES DESCRIPTION SAMPLE METRES LENOTH AU RES DESCRIPTION SAMPLE METRES MERCORD DESCRIPTION SAMPLE METRES LOGGED: AUG.200 CORE SIZE: NO DESCRIPTION SAMPLE METRES LENOTH Sample METRES MERCORD</td> <td>DAVID MINERALS LTD. ISOAN / 3550E DIAMOND DRILL RECORD PROPERTY: AIM OB44" - 47° LENGTH: 79.3 HELDE'S ELEVATION: 1100 m. CALM NO: EMP AUG. 18, 1080 OPE OFER SIZE: NO DATE LOGGED: AUG. 20, 1080 SECTION: CORE SIZE: NO DATE LOGGED: AUG. 20, 1080 SECTION: CORE SIZE: NO DATE LOGGED: AUG. 20, 1080 RES LOGGED BY: D. DESCRIPTION SAMPLE No. TRES LOGGED BY: D. DESCRIPTION SAMPLE No. METRES LENGTH F. Moreon Colspan= 40°C AUG. Sond State and are included 40°C Aug. And State and Aug. Colspan="2">Aug. And Aug. Colspan="2">Aug. Aug. Aug. Colspan="2">Aug. Aug. Colspan="2">Aug. Aug. Colspan="2">Aug. Aug. Colspa</td> <td>DAVID MINERALS LTD. INTEGENTION DIAMOND DRILL RECORD PROPERTY: ANSWAGE CLAMOND DRILL RECORD PROPERTY: ANSWAGE CLAMOND DRILL RECORD PROPERTY: ANSWAGE AUG. 18, 1580 CORE SIZE: NO DATE LOGGED: AUG. 50, 1880 CAMOND DRILL RECORD CLAIM NO: EXPRES CLAIM NO: EXPRES CLAIM NO: EXPRES CORE SIZE: NO DATE LOGGED: AUG. 50, 1880 DESCRIPTION METRES METRES</td> <td>DAVID MINERALS LTD. IJAYOD MINERALS LTD. DIAMOND DRILL RECORD PROPERTY AUSSWARTH - 47° LENGTH: 7/3.3 HETRES ELEVATION: 1/20 m. CLAIM NO: EARCL AUG. 18, 1580 OPFERTY: AUSSWARTH AUG. 18, 1580 CORE SUE: NO DIP TESTS: CORE SUE: NO DAVID MINERALS LTD. CLAIM NO: EARCL AUG. 13, 1580 DIP TESTS: CORE SUE: NO DAMPLE METRES DESCRIPTION SAMPLE No. TORME - tight gray to medium gray, modium order domarking of the layer METRES METRES METRES METRES METRES OPTRE - tight gray to medium gray, modium order domarking colspan="2">order domarking colspan="2">order domarking colspan="2">OPTRES METRES METRES NO</td> <td>DAVID MINERALS LTD. POLE Nº POLE Nº PO-10 084" DIAMOND DRILL RECORD PROFERTY: AIVISINGETH -47" LENGTH: 73.3 NETCES ELENATION: 1/00 m. CLAIM NO: EARL AUG. 18, 13.80 CORE SIZE: NQ DATE LOGGED: AUG.20, 1/380 SECTION: AUG. 18, 13.80 CORE SIZE: NQ DATE LOGGED: AUG.20, 1/380 SECTION: AUG. 18, 13.80 DIP TEST3: LOGGED BY: D. REVINIE Aug.20, 1/380 Dr. AUG. 13, 1580 DIP TEST3: LOGGED BY: D. REVINIE Aug.20, 1/380 RES DESCRIPTION SAMPLE METRES EENOTH Aug.20, 1/380 VALUE LINESTONE - Light grey to medium grey, medium </td>	DAVID MINERALS LTD.	DAVID MINERALS LID. ISSON [35506] DIAMOND DRILL RECORD OB4** DIAMOND DRILL RECORD OB4** CORE 512: NQ DATE LOGGED: AUG.20,1980 ON AUG.13,1980 DIP TESTS: DESCRIPTION SAMPLE METRES LENGTH DESCRIPTION SAMPLE METRES LENGTH METRES LENGTH METRES METRES LENGTH METRES METRES LENGTH METRES ME	DAVID MINERALS LTD. ITSOAN / 35506 DIAMOND DRILL RECORD OB4* COR4* PROPERT COR4* PROPERT COR4* PROPERT CORE SIZE: NO DATE LOGGED: AUG.20, 1980 OP AUG.12,1280 DIP TESTS: CORE SIZE: NO DATE LOGGED: AUG.20, 1980 OP AUG.12,1280 DIP TESTS: DESCRIPTION SAMPLE METRES LENOTH AU RES DESCRIPTION SAMPLE METRES LENOTH AU RES DESCRIPTION SAMPLE METRES MERCORD DESCRIPTION SAMPLE METRES LOGGED: AUG.200 CORE SIZE: NO DESCRIPTION SAMPLE METRES LENOTH Sample METRES MERCORD	DAVID MINERALS LTD. ISOAN / 3550E DIAMOND DRILL RECORD PROPERTY: AIM OB44" - 47° LENGTH: 79.3 HELDE'S ELEVATION: 1100 m. CALM NO: EMP AUG. 18, 1080 OPE OFER SIZE: NO DATE LOGGED: AUG. 20, 1080 SECTION: CORE SIZE: NO DATE LOGGED: AUG. 20, 1080 SECTION: CORE SIZE: NO DATE LOGGED: AUG. 20, 1080 RES LOGGED BY: D. DESCRIPTION SAMPLE No. TRES LOGGED BY: D. DESCRIPTION SAMPLE No. METRES LENGTH F. Moreon Colspan= 40°C AUG. Sond State and are included 40°C Aug. And State and Aug. Colspan="2">Aug. And Aug. Colspan="2">Aug. Aug. Aug. Colspan="2">Aug. Aug. Colspan="2">Aug. Aug. Colspan="2">Aug. Aug. Colspa	DAVID MINERALS LTD. INTEGENTION DIAMOND DRILL RECORD PROPERTY: ANSWAGE CLAMOND DRILL RECORD PROPERTY: ANSWAGE CLAMOND DRILL RECORD PROPERTY: ANSWAGE AUG. 18, 1580 CORE SIZE: NO DATE LOGGED: AUG. 50, 1880 CAMOND DRILL RECORD CLAIM NO: EXPRES CLAIM NO: EXPRES CLAIM NO: EXPRES CORE SIZE: NO DATE LOGGED: AUG. 50, 1880 DESCRIPTION METRES METRES	DAVID MINERALS LTD. IJAYOD MINERALS LTD. DIAMOND DRILL RECORD PROPERTY AUSSWARTH - 47° LENGTH: 7/3.3 HETRES ELEVATION: 1/20 m. CLAIM NO: EARCL AUG. 18, 1580 OPFERTY: AUSSWARTH AUG. 18, 1580 CORE SUE: NO DIP TESTS: CORE SUE: NO DAVID MINERALS LTD. CLAIM NO: EARCL AUG. 13, 1580 DIP TESTS: CORE SUE: NO DAMPLE METRES DESCRIPTION SAMPLE No. TORME - tight gray to medium gray, modium order domarking of the layer METRES METRES METRES METRES METRES OPTRE - tight gray to medium gray, modium order domarking colspan="2">order domarking colspan="2">order domarking colspan="2">OPTRES METRES METRES NO	DAVID MINERALS LTD. POLE Nº POLE Nº PO-10 084" DIAMOND DRILL RECORD PROFERTY: AIVISINGETH -47" LENGTH: 73.3 NETCES ELENATION: 1/00 m. CLAIM NO: EARL AUG. 18, 13.80 CORE SIZE: NQ DATE LOGGED: AUG.20, 1/380 SECTION: AUG. 18, 13.80 CORE SIZE: NQ DATE LOGGED: AUG.20, 1/380 SECTION: AUG. 18, 13.80 DIP TEST3: LOGGED BY: D. REVINIE Aug.20, 1/380 Dr. AUG. 13, 1580 DIP TEST3: LOGGED BY: D. REVINIE Aug.20, 1/380 RES DESCRIPTION SAMPLE METRES EENOTH Aug.20, 1/380 VALUE LINESTONE - Light grey to medium grey, medium

DAVID MINERALS LID.

DIAMOND DRILL RECORD

									PAGE	<u>№</u> : 2	ot 2	
MET	RES to	DESCRIPTION	SAMPLE Nº	MET from	TRES	LENGTH METRES	Au oz / ton	Ag oz./ ton	Cu %	Zn %		
21.8	22.1	LIMESTONE -							<u> </u>	1	†	
22.1	23.2	TALC-CHLORITE SCHIST - medium- around			1				[1	
;e 1		diark arev very soft. Some quartz					,					
ļ		aupons of up to 8 millimeters diameter.		1	1							
23.2	38.6	LIMESTONE										
38.6	40.2	CHIORITE SCHIST - 2 mm dismeter			1							
1	, 	feldsoar porphyroblasts									1	
40.Z	53.5	LIMESTONE - light arey to white							·····			
•		cruptocrustalline limestone									1	
53.5	66.6	CALCAREOUS QUARTZITE - light grey										
		medium around quartzite. Stronoly			1					1		
		resembles perphyry intrusive but effervesces			1							
		slightly with dill'te HCL. Uniform									1	
		texture throughout										
66.6	69.1	MICACEOUS QUARTZITE - biotite rich.			1							
		modium argined maroon coloured										
		ovartzite			1						1	
691	76.5	LIMESTONE										
· 7/0.5	79.9	MICACEOUS DUARTZITE - arey arean			1						1	
		ouritiferrous quartzite with margon coloura			1							
•		highlife rich bands			1		· · · · · · · · · · · · · · · · · · ·					
179.9		END OF HOLE			1						1	
:					1						1	
					-	-		*			1	
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1				<u> </u>	1							
					+			}		 	1	.
				<u>†</u>	+		<u> </u>					
	<u> </u>			<u> </u>					<u> </u>		1	
<u> </u>				[1	-				1		
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		1977. Raine seatain anns an A		<u> </u>	+	-	<u> </u>	t	t	<u> </u>		
		n en		<u> </u>	+							
				<u> </u>	<u>+</u>			 	 		1	

HOLE NO: 80-10

OCATION	11250	N/9450E	AMOND DRILL RE	CORD		-			HOLE	Nº 80	>-11									
ZIMUTH	094°					-	PROPERT	Y: #1	VSWORT	- M										
жР:	- 410	LENGTH: 71.9 m	ELEVATIO	DN: 1103	m		CLAIM N	2: E A	RL											
STARTED	AUG. 2	o, 1280 CORE SIZE: NQ	DATE LO	GGED: AU	6.22,19	80	SECTION			· · _ · _ · _ · _ ·		······································								
): Auc e	OIP TESTS:					LOGGED	8Y: <i>r</i>	REN	ed 12										
		, 1200				<u></u>	<u>-</u>					· · · · · · · · · · · · · · · · · · ·								
PURPOSE			· · · · · · · · · · · · · · · · · · ·									arabi an adab ya na ya ya ya ya ya ya ya								
MET	RES	DESCRIPTION	SAMPLE .No.	MET from	RES to	LENGTH METRES	Au enz /ton	Ag oz/lon	Cu %	Zn %	P6 %									
0	3.q	CASING																		
3.0	11,0	CARBONACEOUS QUARTEITE - medium grey B	nd																	
		while banded limey grantzite and linestone.								L										
11.0	20.6(?)	ALTERATION ZONE - Zone of fracturing on	2									l								
		veining which has resulted in the atternat	1. n	L																
		of the country rock to, pale green.	and																	
		grey coloured Timestones Mary Small veinlets	at	ļ						l										
		quartz and calcite are present as well as i	29e	L		ļ														
		(about 10-30% of rock volume) guartiti	es	l																
		of what appears to be take . Pyrite	15				<u></u>				<u></u>									
		presenters fine-grained anhedral dissemination	<u>< </u> 25							l										
	· · · · · · · · · · · · · · · · · · ·	well as coarser-grained veinlets. A medium g	(ey							<u></u>										
	ļ	course-grained chlorite shist layer although		l				· · · · · · · · · · · · · · · · · · ·												
		intersely fractured, appares to have withsto				.		· · · ·	<u> </u>		·									
		the blesching effect of the alteration press	<u></u>						 											
	 	Weathering has created rusty zones tere	entage	· · · · · · · · · · · · · · · · · · ·	 	+				+		 								
	 	Sulphides (pyntel varies considerably but i	<u>`s</u>			<u> </u>			 			<u> </u>								
20 1 12	2.0	CRACTURE TONE - 1	1	0. 1.1-7	0.11		6.n-1	11-3		0.01	10.11	······								
	STO	There is a start in tensely sheared and fine	wed UTIDSS	20.61:)	121.6(1)	1 2.19	0.001	4.56		1.000	an									
		Caterite Schist in places bleeching has occurre	A CHING	21.6(1)	01.2/3	1.06	0.001	0.11		0.01	0.01									
······		1 and a signe green chearge that been introd	MCCA 1971601	43.4	27.3(5)	1.1.1.2														
31.0	32.3	CALCAREOUS TALC-CHLORITE ENVIST.	- Oneur	· · ·																
	1	Acero mass project 11 de 1 activit		· • · · · · · · · · · · · · · · · · · ·		†				<u>+</u>	م اليسين بينية. عنه المانية ال منابعة المانية ا									
	1	Lance clienter all and de Uni-		1	<u> </u>	+						این در برد به در کار کار در از این باشنده برد داری در								
	50.4	LIMESTONE A STATE OF STATES	AC8	1	<u> </u>	1				1	Ren Ren									
25.2									1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1		and the second se									

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DIAMOND DRILL RECORD

HOLE NO:

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									PAGE	Nº: 2	of 2	
MET from	RES to	DESCRIPTION	SAMPLE Nº	MET	RES 10	LENGTH METRES	Au oz / ton	Ag oz./ ton	Cu %	Zn %	РЬ %	
방어 만경	1115136	between 49.0 metres to 52.8 metres.				1 1123		11				
	是当心影	Much shearing evident. Ocsabional hands		63 mar 1		13.3	Sent and	an in	Sec.		Sarah Sarah	
		of dark aren chlorite Schist						Sec. 1	140022			12-2012
60.4	61.2	CALCITE VEIN - course grained calcite	041653	60.4	61.1	0.7	0.001	0.21		0.72	0.12	1.75
		vein with 2 b3mm thick hands of					1800					Sec. Com
		coarse grained galena sphalerite and pyrite				101.08	100					18 19
		Minor fine grained disseminated pyrite	2000.00	1				1	. (h)	1.8.24		用設調的
		throughout	- Burn		2	11/181		Sec. New York		1.00	51033	- Carton
61.2	71.9	LIMESIONE - badly tractured between		1.1.1.1.2.2.6	1.52.5	-			S. Barris			
		62.8 metres and 70.2 m.		-		-					11125-11	1.1.1.1.1
71.9		END OF THE					12.20		1			
	10000						College 14					
-									10000	5-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		1000
						-	1.1.1			-		-
					-		1.1.13.25	7.112.2		-		
			110000		1. 11	TO TO		Contraction of the	1000	14 200 DE		10114
340 - QX	11/12-0		1.11.12	Sec. vet	C. C. C. C.	1	12036	Ster Lorden and		100	and the second	1.53.84
				2012/1	1.1.1.1	1. 19 - 19	17 P 22	100-001		1.8.9	0.000.000	1. (1.4)
	1. 19.5		022.2	2.1		111111		122224	Real P		12.03.6	1996年1996
				See State	S. Same		27. L 18	3.3.2.3		S. 500		1.00
a file and	200		AL CALL							Eq. College		- Starts
									93. 2 7	1.000		
	Server and the server							Surthy.				(注意) (注
	1					3 10 31 63		14 St. 1			1.1	
and the second				ALC: SAL	and the second	A state of			Ser.		1.1.1.1	Sector Sec
and a florida	1-200 40.0		1.0.0	1		Ser Cale	1. N. 1977			1.12		1. N. 19
			S. Same	OF AND	1650.68	1000		HS SE		21-2-53	St. Replan	The state
											1000	1.11.5
A. S. Star	12			100 A.		1		SV G	-	-	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	Carring Sold (
		and the second			1		Sector Mar			1		
				100 A 100 A				1000	1	10000	1000	Contraction of the
11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1					1000			Sec. 1	1	1		
	-10-1-1				1000	2 21 000238		Party Party Party	201983-11 82-11-12-12			
-1497 Mag	17022113						5. 1. 1. S.C.S.	0.00025001		Liner	Constant and the	1

OCATION	: 108: 035°	DIAMOND	DRILL RE	CORD		-	PROPERT	Y:	HOLE	Nº 80 . (774	12	
эр: Эр:	_ 43°	LENGTH: 39.0 m.	ELEVATI	DN: 1100	m.			19: <i>BL</i>	ACK CH	HEF		
STARTED:	AUG. 2	22, 1380 CORE SIZE: 39	DATE LO	GGED: AU	IG 26,	1980	SECTION	:	· · · · · · · · · · · · · · · · · · ·			
COMPLETE	D AUG	23, 1980 DIP TESTS:		··			LOGGED	BY :	D. REN	NIE		
PURPOSE	· · · · · · · · · · · · · · · · · · ·		PoPC	STORED		ALENALO	OTU				· · · · · · · · · · · · · · · · · · ·	
			CORC	STORED					·		<u> </u>	
ME1 Irom	TRES to	DESCRIPTION	SAMPLE No.	ME ⁻ from	TRES to	LENGTH METRES	Au oz./ton	Ag oz/ton	Cu %	Zn %	18 12	
0	31.1	CHLORITE SCHIST Dark green coarse								، ۱		
		grained chlorite schist, At times altered			1			,				
·		to light green color.; near thin pyrite		 	 			• 		· · · · · · · · · · · · · · · · · · ·		
	4	bearing guartz - calcite veins, Schist										
		is frequently intruded by these quartz veins.			ļ							
		which occur, on the average, every 0.3 meters.		<u> </u>				· · · · · · · · · · · · · · · · · · ·	··			
		Fracturinge between 29.6 and the basal										
	· <mark> </mark> - · · · · · ·	contact of the schist.			ļ							
31.1	35.0	Mineralized zone: bad fracturing	041659	31.1	32.1	1.0	0.002	0.06			·	.
		and intense alteration associated	041660	32.7	33.8	1.1	0.001	0.05				
		with guartz-calcite Veins. Pyrite is present as	041661	33.8	35.0	1.2	0.001	0.03				
		fine to coarse - grained disseminations. Graphite					·	l			-	
		is common along fracture surfaces. Sericite and		· · ·	ļ			1				
	_	chlorite are both common alteration minerals.			L	-			·	 		
35.0	39.0	CHLORITE SCHIST: Some carbonaceous layers										
39.0		END OF HOLE			<u> </u>							
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LOCATION	10875	5N 19475E	DIA	MOND DRILL RE	CORD	1				HOLE	Nº 80	0-13				
AZIMUTH:	074°						-	PROPERT	r: Ai	NSWOR	TH		-			
DIP :	-58°		LENGTH: 39.6 m	ELEVATIO	DN: 1100	o m			12: <i>B</i> 4	ACK	CHIE	F	÷			
STARTED:	Aug. a	23,1980	CORE SIZE: Ba	DATE LO	GGEDI AL	JG. 26,	1980	SECTION	:		·····		-			
COMPLETE	AUG.	24,1980.	DIP TESTS:					LOGGED	BY: D	. REN	NIE					
PURPOSE :				CORE STORE	DIN P	INSWORTH										
MET	RES		DESCRIPTION	SAMPLE No.	ME	TRES to	LENGTH	Au oz /ton	Ag oz/ton	Cu %	Zn %					
0	1.8	CASING				<u>+</u>			1			+	-			
1.8	30.3	CHLORITE SC	HIST										-			
30.3	38.6	MINERALIZED	ZONE - bally fractured and alter	red. 041662	31.2	31.7	0.5	0.001	0.05				_			
		Fracture filling	grophite purite and purchotite.	041663	33.40	34.2	0.6(?)	0.001	0.18				_			
		Vein materiel	appears to end at 38.6 m	n 04.664	36.7(?)	38.6	1.9(?)	0.001	0.03							
		but alteration	continues to the end of the	٤									_			
		hele				1				L						
38.6	39.6	LIMESTONE -	med. grey and white banded	(l			· · · ·							
	L	limestone at	times altered to a pale gree	A		<u> </u>			ļ				-			
		coloured rock.			 						+					
39.6	ļ	END OF HOLE				+	+	· · · · ·			+					
								<u> </u>			+		-			
		+								<u> </u>			~			
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OCATION	9600	N 18995E			CORD					HOLE	Nº S	-17	
71METH	0.00	>	BIAMON		CURD		-	DRODERT	V. A				
	003							PROPERT	<u> </u>	would	7.14		
AP:	54°	,	LENGTH: 47.55 metres	ELEVATIO	DN: 597	m	· · · ·	CLAIM N	Q: GLL	NGAR	RY		<u></u>
	· · · · · · · · · · · · · · · · · · ·												
STARTED	SEPT.	, 1980	CORE SIZE: AIQ	DATE LO	GGED: S#	PT. 22	, 1980	SECTION			· · · · · · · · · · · · · · · · · · ·	•	
COMPLETED): 5EAT	1 1900	DIP TESTS:					LOGGED	ΒΥ: ⊅.	RENINI	F		a ta
	0271	• • • • • • •		······································	<u></u>								
PURPOSE													
MET	RES	τ	DESCRIPTION	SAMPLE	ME		LENGTH	Au	Ag.	Cu	Zn %		
1011	3 4-7	CASING		140.	1011	10	MEIRES	01 71011	0271011	76			
247	409	DIARTZITE	······································			<u> </u>				<u> </u>			
4.09	10.82	HORNBLENDE SCHIS	T-contains sichite in			· - · ·				+	.		
		place s	<u></u> +			1						······································	<u> </u>
10,82	40.30	QUARTZITE - band.	micascere quarteite										
		Frankering and mis	inor quartz-calcute										
		Verning befores 2	3.24 and 27.18.										
40.30	47.55	HORNBLENDE - CHLO	RITE SCHIST - medium			4							
		grained containing	hornblende parphyroklasta			4	-			ļ			
		up to 4 mm longe	· · · · · · · · · · · · · · · · · · ·							 			
17.55		END OF HOLE				<u> </u>		<u> </u>					
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LOCATION	3545	N / 10000 F	DIAMOND	DRILL RE	CORD					HOLE	80-	18	
AZIMUTH:	<i>09</i> 3°		· · ·					PROPERT	Y: ATN!	SWOR	TH		_
DIP :	- 57°		LENGTH: 32.31 metres	ELEVATIO	0N: 100	2 m.			19: GLEA	VGARA	94		-
STARTED:	SEPT	. 2,1980	CORE SIZE: NQ	DATE LO	GGED: 51	EPT 23	,1980	SECTION	:				
COMPLETE): SERT	· 3,/980	DIP TESTS:					LOGGED	BY: 🍞.	REN	NIE.		
PURPOSE						······································	······································						
MET	RES		DESCRIPTION	SAMPLE	ME	TRES	LENGTH	Au	Ag	Cu	Zn		-
from	to			NO.	from	to	METRES	02 /ton	oz/ton	%	<u>*</u>		
0	3.35	CASING	O o di la chi		·							ļ	-
3.35	11.63	HOKNBLENDE	<u>SCHISF</u> -	-{						· · ·	·		•
11.63	21.63	BANDED QUE	TRI 2116	AD 3000	0/19	777 /0	1.11-	0	0.02		+	<u> </u>	-
2/.63	23.10	OUAPTZ -CALC	The VEIN- contains	1003330	E1.63	23.10		0.007					-
		Coarse grande	enheard pyrill coups			<u> </u>		· · · · · · · · · · · · · · · · · · ·					-
2210	29 21	DUADT 21TE	- Contra Croined				<u> </u>		<u> </u>	•	· - · · · · · · · · · · · ·		
<u> </u>	- 34e 22	aslanz-sohila	it - nurite in narrow						· · ·		+		-
		queltz - calcit	vein at 28 36 meter			+							•
		Alteration 2000	e hetween 29.95	· · · · · · · · · · · · · · · · · · ·									
· · · · · · · · ·		and 31,92		1	1								~
32.31		END POINT	•	1		1					-		
						1					1		
	[]												_
		· · · · · · · · · · · · · · · · · · ·										1	<u>-</u> .
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LOCATION	9350 N	110135E	AMOND DRILL RE	CORD				HOLE	No 80-1	9	
AZIMUTH:	065					PROPERT	rr: A/	NSWO	ORTH.		
DIP :	- 45°	LENGTH: 55.17 M	fors ELEVATIO	N: 992 m	2		NO: GLE	NGARI	RY		
STARTED:	SEPT.	3, 19 80 CORE SIZE NO	DATE LO	GGED: GEPT	1 24, 1980	SECTION	:				
COMPLETED	D: SECT.	4,1980 DIP TESTS:				LOGGED	BY: D	REN	NIE		
PURPOSE											
MET	RES	DESCRIPTION	SAMPLE	METRE	S LENGTH	Au	Ag	Cu	Zn		
Irom	10		NO.	from	10 METRES	02 /100	02/10/1	70	70		1000
1.52	1.52	QUARTZ - CHLORITE - BIDTITE - HORN BLENDE SCHIST - GIST	otáy s								
		wide variation in texture and composition from coarse grain	ud								-
13.69?		grained chlorite schist with .	all -								
29.26	30.49	CHLORITE - CALCITE SCHIST -				13235		2-1-2-2		A Car	
30.49	46.92	QUARTZ - CHLORITE - BIOTITE - HORN SCHIST - Chlorite rich layers of to be associated with fracturing may reflect alteration of the horn blende schist.	UBLENDE Opesr and								
46.92	55.17	HICACEOUS QUARTZITE - badly broken in some. places displaying r	usty								
55.17		END POINT									
1											
A STREET			No.	and the second second							

LOCATION	39501	1/10040E DIAMOND	DRILL RE	CORD					HOLE	Ngo-2	0
AZIMUTH:	070*						PROPERT	Y: A.	NSWO	RTH	
ХР, .	- 450	LENGTH: 32.31 metres	ELEVATIO	0N:	2 m.		CLAIM N	Q: BLA	CKBI	RD	
STARTED:	SEPT.	4, 1380 CORE SIZE: NQ	DATE LO	GGEDI 52	PT. 12,	980	SECTION				
OMPLETER	SEPT.	4,1380 DIP TESTS:					LOGGED	BY: D	RENN	IE.	
PURPOSE	Hard Street										
MET	RES	DESCRIPTION	SAMPLE	MET	RES	LENGTH	Au	Ag	Cu	Zn	PL
from	10	BLOOK NON	No.	from	to	METRES	oz /ton	oz/ton	%	%	%
10	1.83	CASING		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	24.38	Contraction of the		ADS BUILDER	1.13	1000	1.1944
1.83	17.07	MICACEOUS SUARTZITE - fine-grained.	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	The Million	a ter al l	1220	C. K.	100	-		
		rusty weathering grey, this laminated			S 12-39				1		
		Could also be called quarty-mutcovite - bolite			140.5	1282.2		1136.6			
a la ta		schid. In places badly broken and core			4.3.2.3		1000			-	
-	-	recovery was poor, especially between 12.50				1.1.1.1	-		-		
20.00		and 15.54 m (approx. 16.4 10).	1.1.1.1		19.7			100		2.25	2.42
11.01	21.11.1	MINERALIZED ZONG - fine granted direct	041665	11.1	10.01	0.2	0.002	A 12	- in the second	0.72	2.10
Contraction of the second		ineted sphalerite and galene (opprox, 3-4%	04/666	10. 8/1	200	190	2	0.24	A 15 1 5 5	D.B.I	0.10
	1. S. E. U.	combined Supprises) in small calcute verners	041168	20.0	21.1(2)	1.10	-	0.62	Provide State	1.19	0.58
	12/19/	With number sprade 7 ones near the Walls	041669	21.1(7)	21. 7/3	0.612		1.32		112	2.03
87/2)	22 31	Chap to 2010 combined sulphides)	041681	2/ 2/	26.95	0.74	0.001	0.01	2012	0.04	0.02
Children	26.01	Recepcies GOARTZITE manual grey	041687	27.460	27.76/2	0.3(?)	0.001	0.02	3	0.07	0.01
Cillenia a	56.9m - 20	verillate with awarend dies of som or. 45°.	041680	28.5(?)	29.8/1	1.3(2)	0.001	0.01		0.06	004
		Concer to med annexed valere and entitless	Contraction	1		1.000	Propl	PAL SPACE	1	100000	0.64.33
	S. 1915	and fire arrived while are great				- 110-3					
	Carsel 189	Intense finituring between 28.5 and 29.8	a secondaria	+ E.C.1			Color Stand				California (California)
	静心の声	m. containing pyrife and sphelerite.					P. J. Store				and some free
32.31	of the second	END OF HOLE	A Los Ales				State and				A. Postal and
103.0			名記主い日	Alexandre and			1005100		-	C.STICE.	Den al Real
the state	100								27.5		Land and
				-	12-045	See Sta					
	Carl and			and the set	S. Salas	C 42 - 3- 3-	- Ver Bash			-	
Station 1	11-1-23				5	10.00	and the second	144	and the second	10000	
				1 Alexandre			C P an and	Constant of the second	187 (A	Part of the second	
的问题是行为自己	Mr. Caroline		CLASSIC STALL			10.00	10203-22		-	1	Long a long

DITTIC ITILITIES IT INCOLID.	L	AV	U	INHL	NCL	1AI	LO	ы.	υ.	
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LOCATION	.997.	5N/ 10045E	DIAMON	D DRILL RE	CORD					HOLE	Nº 80	21
AZIMUTH:	-						-	PROPERT	Y' AIN	SWORT	H	
DIP:	90*		LENGTH: 4/5.72 m	ELEVATI	0N: 99	4 m		CLAIM N	12: BL	ACKB.	IRD	
STARTED:	SEPT.	6,1980	CORE SIZE: NG	DATE LO		7.13,192	50	SECTION				
COMPLETE	D: SEPT	. 6, 1980	DIP TESTS:					LOGGED	BY: O.	RENA	IIE	-
PURPOSE			1									-
MET	RES to		DESCRIPTION	SAMPLE No.	MET	RES	LENGTH	Au oz /ton	Ag oz/ton	Cu %	Zn %	Γ
0	3.35	CASING						1.05				Γ
3.35	45.72	QUARTZITE - badly	, broken at times containing	041689	14.17(7)	14.32	0.15(?)	.00/	0.01		0.08	1
		purite veinlets.	Some micaccous layers			1						
45.72		END OF HOLE										
	14											
						1						
												1
								less serve	and the second	00000		
	1					Sec. and						
										conserved.		1
												1
										0	-	
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						lan acar	-	-				1
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												1
												1
				vel v						Seren parts	-	1
							10000	1000000	1000	a martin	-	1
					1				1 - card		1	1
												1
		and the second s					Contraction and the second				(11

11	141	DIV	111.4	LI	m.	-01	-11	$\boldsymbol{\omega}$.

	3980 M	DIAMON	D DRILL RE	CORD				HOLE	Nº 80-	22
AZIMUTH:		and the second				PROPERT	Nº AIN	SWORT	TH	
DIP: -	900	LENGTH: 46.02 metres	ELEVATI	ON: 995 m.			12: BLA	CKBIR	0	
STARTED:		CORE SIZE: 4/0	DATE I	GGED: SEOT /		SECTION				-
STATLED	SEPT- 1	, 1380 cone one 700	UNIC D	JUGED! JEPT. 73	,1300	SECTION	114	1000	*	10
COMPLETED	SEPT. 7	7, 1980 DIP TESTS:				LOGGED	BY: D	RENNI	IE	_
PURPOSE								-		-
NET			CAMPLE	METRES	LENCTH			C	7.	T
from	to	DESCRIPTION	No.	from to	METRES	oz /ton	oz/ton	%	%	
0	1.52	CASING						5-2 A.		Т
1.52	3.46	HORNBLENDE - BIOTITE SCHIST				int			A COLUMN A	
3.66	9.07(?)	CHLORITE - BIOFITE SCILIST								T
9.07(?)	11.89(:)	QUARTZ-BIOTITE SCHIST - thin-banded. Eards								T
		average 1-4 mm thick and dis 55°.								T
(1.59(:)	12.45	CHLORITE -BIOTITE SCHIST - may an tein								T
		garnels.								T
13.45	23.16(?)	BANDED QUARTZITE - light area fine- to				11.248		100000	100.00 000	1
		modilen-perioral misserius questoide							1	T
		conneed & 1-10 mm thick bands of ments								T
		and allowed wine Bergins darker and		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.						T
		basel andart					1.201	1.1		T
23,14(7)	31.41	FRACTURE ZONE - Aust having Readed				10000	1	10-11-15-15-15-15-15-15-15-15-15-15-15-15-		+
	511-11	m festivall by Go in E 14		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.			1	and the second		+
31.41	32.36	ALTERATION ZONE - Part oreen alteration.			1		1200	CHANGE T		T
38.36	46.02	MICACEOUS QUARTZITE		1						T
46.02		END OF HUE			Sec. Sec.		Paparent			T
		and the second se								T
			-				1	State State	1000	T
			1000	1000			11000			T
					-		127			+
			1		3				1	+
						1.1.1.1.1		211111		+
11 11			1	100 C 100 C	1000	1000	1370.37	1321517	1	+
			a second second		1	C. C. C. C.	139733	1000	1000	+
		A REAL PROPERTY AND		and the second se	and the state of the				A second second	-17
			and the second second				10000000000		A STATE OF THE A	

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		DAVID IN		LID.							
OCATION	3950	N/10030E DIAMOND	DRILL RE	CORD			2085		HOLE	Nº 80	-23
AZIMUTH:	175°						PROPERT	Y: A7A	VSWOR	TH	
NP:	-44°	LENGTH: 76.50 m	ELEVATIO	ON: 095	m		CLAIM N	2: BLAC	CKBIR	D	and a long
STARTED	SEPT.	2, 1980 CORE SIZE: NQ /BQ	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$								
OMPLETE	SEPT.	DIP TESTS:					LOGGED	BY: D	REN	NIE	
PURPOSE								- 20 - 10 			
MET	RES	DESCRIPTION	SAMPLE	MET	RES	LENGTH	Au oz /ton	Ag oz/ton	Cu %	Zn %	РЬ %
nom	10	and with the				METRES		Car tott			
0	1.80	VARIALE PLATIER SCHIET-									
1.83	28.98	PANNED QUARTZITE -									
28.98	31.05	CHLARITE RIOTITE SCHIST -									
31.05	32.3/	ALTERATION ZONE -	1								
32.31	46.30	MICACEDUS QUARTZITE - fracturing becomes	12								
	10104	accorescycly more intense with death. Ruite									
		veralete expand from core fragments of					and the second				
		about 36 m. Reduce to BQ at 43.63 (?).	(conserve)	12331101			and parts				
46.3	48.3	MINERALIZED ZONE - Veined and dissering-	01/281	46.3	46.9	0.6	0.001	0.09		0.02	0.01
		ated askna sphalerite and pyrite lug to	041682	46.9	47.4	0.5	0.003	5.94		19.80	16.20
		Ho % combined sulphides). Much of the	041683	47.4	48.1	0.7	0.001	0.68		3.65	1.62
		20ne is low grade, perhaps 3-5% sulphides	041684	48.1	48.9	0.8	0.001	0.12	and the second	0.34	0.20
		Canque minerals include calcito and quaitz			-	1	a gradente all		-		
48.9	76.50	MICACEOUS QUARTZITE		L.		1					
76.50		END OF HOLE .									
1000	1000000	the second s		Street Harris							
						1000			-		
					-		in the second	1.1.1	Che in		1000
					-	-	11212	1.1.1.1	in new real		
						1					
									26		
				-		-		1.1.1			

AZIMUTH:			DIAMON	d drill re	CORD			PROPERT	rr A	INSW	<u>80-2</u> 0KT1+	4
DIP :	- 90°		LENGTH: 47.35 Meters	ELEVATI)N: 39	5 m.			N2: D	CTATE	24	
STARTED:	SEPT.	9,1980	CORE SIZE: NQ	DATE LO	GGED: S	ept 23;	1980	SECTION	:		······	
COMPLETE	D: SEP7	. 10, 1380	DIP TESTS:					LOGGED	BY: D.	RENIN	VIE	
PURPOSE :										······		
MET from	RES to	DE	SCRIPTION	SAMPLE No.	ME	TRES to	LENGTH	Au nz /ton	Ag oz/ton	Cu %	Zn %	PL %
0	2 13	CASING	· · · · · · · · · · · · · · · · · · ·						1			
2 12	2.25	HORNBLENDE S	CHIST		1	1	1	1	1			
2.75	3.66	QUARTZITIC 11M	FSTONE			_		1	1			_
3.66	4.90	GRANITIC INTRU	SIVE -								I	
4.9D	15.41	QUARTZITIC LIME	STONE									L
15.41	16.31	QUARTZ-CALCITE	VEIN- containing	041650	15.41	16.31	0.9	0.001	0.01		0.69	0.
	•	fine-to coarse-	rained exhedral to									
		anhedral sphaler	ite (Approx. 2%).		<u> </u>							
		Vein forms contact	between quartzitic								<u> </u>	
		limestone and gran	tic intrusive. Much			_	· ·					
		presciation of fo	ot a homaina walls			-					· · · · · · · · · · · · · · · · · · ·	_
6.31	16.66	<u>GRANITIC INTRUS</u>	IVE - Strong								·	
	L	alteration (kao/ini	zation?) Fracture fillur	ις	 							<u> </u>
L		pyrite approx. 5	7/0					+				
16.66	28.68.	UUARTZITIC	-INESTONIE -					+				
		gradational conto	ect with underlying		<u> </u>			<u> </u>				 -
78 107	20.01	DUGRTZ - QUATING	SCHIET -			_		<u> </u>	-		+	1
20.86	27 22	DUARDING LIME	STANIE -		+			1				1
32. 72	32 21	QUARTZ - RIDTIT	F SCHIET -		1			<u>+</u>	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • •	- h ana ()	
32.87	2217	OUARTZITIC I IME	CTOXIF		1		-		•	<u> </u>	+	1
33.77	34.21	QUARTZ - RIOTITE	SCHIST -		1			1	1		1	1
34.26	35.66	QUARTZITIC DOLL	DHITE -			-		1]
35.66	42.52	WARTZ - BIDTITE	HORNBLENDE SCHIST-		1			1				
42.52	44.80	FELDSDAR PORPHYR	Y INTRUSINE - DURDLO -		1					<u> </u>		
	· · · · · ·	brown porphyry. Fr	dspar phonocrusts _		I							
	1		1. C. W. I. a. H. achar	1	1		1	1	E T		T. Starten	1

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		DIAMOND	DRILL RE	CORD					HOLE	Nº:80	-24	
									PAGE	<u>№</u> : 2	of	:.
MET from	RES to	DESCRIPTION	SAMPLE Nº	MET from	RES	LENGTH METRES	Au oz / ton	Ag oz./ ton	Cu %	Zn %		
		to white colour especially hoar quartz caleite										
		veinlets		ļ	ļ	<u> </u>						
14.80	45.29	QUARTZ - BIDTITE SCHIST		ļ								
15.29	45.75	ALTERED FEIDSPAR PORPHRY INTRUSIVE			<u> </u>							
5.75	47.85	QUARTZ BIOTITE SCHIST		L					<u></u>			·
47.85		END POINT		l		1						
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STATISTICS OF STATISTICS

LOCATION:	6800 N	110375E		DIAMOND	DRILL RE	CORD		-			HOLE	NQ SC	-25	
AZIMUTH:	ංදෙල	>			_			-	PROPERT	Y:	INSWOR	TH		
											·····		·····	
DIP	- 1 5°	•	LENGTH	80.46 metres	ELEVATIO)N: 976	<i>m</i> .		CLAIM N	12: 1.19:	ST CHA	NCE		·
STARTED:			CORE SIZ	F: AID	DATE	GGED	AT 22 191		SECTION		,			
	5677.1	11, 1980				ouco: se	(* 1 <u>AE</u> , 1 <u>J</u>		02011011	·				
COMPLETED): SEPT.	12,1980	DIP TESTS	:					LOGGED	8Y: D.	RENNIE			
PURPOSE														
	-							· · · · · · · · · · · · · · · · · · ·		····		••••••••••••••••••••••••••••••••••••••		
MET	RES to	DES	CRIPTION		SAMPLE No.	ME1 from	RES to	LENGTH METRES	Au oz/ton	Ag oz/ton	Cu %	Zn %	РЬ %	
0	8.84	CASING												
8.84	11.47	QUARTITIC LIMESTE	DNE -											
11.47	13.07	CALCITE VEIN - CO	<u>parse grai</u>	ned cilcite in							· · · · ·			· · · · · · · · · · · · · · · · · · ·
		parts intensively	Weathe	(ed. Bounded										l
		by toot wall by	graphit	ic shear										
		zone 1												· · · · · · · · · · · · · · · · · · ·
13.07	28.51	QUARTZITIC LIMEST	DNE -	· · · · · · · · · · · · · · · · · · ·										
28.51	28.82	QUARTZ-CALCITE	VEIN -	contains			ļ							
		disseminated find	graine	a pyrite			 							ļ
20.84	33.40	QUARTZITIC LIMES	TONE -	contains		·······							· ·····	·
3740	21111	numerous quartz	+ calc	ite veinlets.			 				· · · · · · · · · · · · · · · · · · ·			
<u>3.40</u>	34.41	FELDSPAR PUKPATA	YINIKUS	NE - medium	ļ									
		grey teldspir por	phyry co	Ateining 10/5										
• • • • • • • • • • • • • • • • • • • •		disseminated pyri	Le rei	a spar phenolities	· · · · · · · · · · · · · · · · · · ·									
		ne op a plan tie	aund me	re Proportions										
		of phenocousts inc	Veacas	by and the					<u>-</u> .					
		fostall contact.		p			1							
34-41	36.94?	DUARTZITIC LIMEST	ONE -											1
36.94	38.09	ALTERATION ZONE		· · · · · · · · · · · · · · · · · · ·										
38.09	41.85	QUARTZITIC LIMEST	ONE											25.83
41.85	42.50	CALCITE VEIN-					[<u>R</u>	Ĵ.	
42.50	43.27	QUARTZITIC LIMES	TONE -											
43:27	44.87	FAULT ZONE - day	gouge											
44.87	14.92	CALCITE VEIN - 2	one of	fracturing	003951	44.87	45.44	0.57	0.001	0.01		0.04	0.01	
		and brecciation :	+ subseq	vent infilling	3952	45.44	46.75	1.31	0.001	0.01		0.04	0.01	
		by coldite and an	Lartz. Ji	sseminated	3953	46.75	48.16	1.41	0,001	0.01		0.03	0.01	1

DIAMOND DRILL RECORD

HOLE NO: 80-25

									PAGE	Nº: Z 0	12	
MET from	RES to	DESCRIPTION	SAMPLE Nº	MET from	RES to	LENGTH METRES	Au oz / ton	Ag oz./ ton	Cu %	Zn %	20	
		purite rommon as is cherald green	0039.54	48.16	43.52	1.36	0.001	0.02		0.08	001	
		alteration. Several faults have reduced	003955	49.52	50.76	1.24	0.001	0.01		0.01	0.01	
		the rock to clay rich rubble. Permeability	003956	50.76	52.12(?	1.36(?)	0.001	0.01		0.01	0.01	
		of the rock has allowed was thering	102957	52.12	753.34	1.220	0.001	0.01		0.01	0.01	
		to pervr	003358	53.24	56.00	2.66	0.001	0.01		0.01	0.01	
644.92	66.35	FAULT ZONE -	C 205 0	55.00	57.4762	1.478	20001	0.01		001	0.01	
Lh. 35	76.63	QUARTZ - CHLORITE SCHIST -	003960	57.47(2)	58.84	1.37(?)	0.001	0.01		0.02	0.01	
76.63	79.99	QUARTZ - BIOTITE SCHIST-	003961	58.84	60.34	1.50	0.001	0.01				
79.99	80.29	GRANITIC INTRUSIVE	503962	60.34	61.35	1.31	0.001	0.03				
80.29	80.46	CHLORITE SCHIST	003963	61.35	32.86	1.51	0.001	0.01				
80.46		END POINT -	003964	62.86	<i>4.3</i> 9	1.53	0.001	0.01				
			003965	64.92	66.35	1.43	0.001	0.01				
<u></u>												
	<u>+</u> -										а. 	
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	+		1	1	1	1	1	1				
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·	<u> </u>		1	1	1	1						
L								······································				

LOCATION	87501	DIAMOND	DRILL RE	CORD					HOLE	80-7	26
AZIMUTH:	986°					la	PROPERT	r y , A	INSW	ORTH.	
DIP :	-52*	LENGTH: 83.51 metres	. ELEVATI	0N: 979	m.	10000		12: LAS	T CHA	NCE	-
STARTED	SEPT. 1	2,1580 CORE SIZE NQ	DATE LO	GGED: S	EPT 24	1980	SECTION				
COMPLETE	D: SEPT.	13, 1980 DIP TESTS:					LOGGED	BY: ⊅	REN	NIE	
PURPOSE											-
MET	RES to	DESCRIPTION	SAMPLE No.	ME	TRES	LENGTH	Au oz /ton	Ag oz/ton	Cu %	Zn %	10
0	6 40	CAFINA				Inc Inco		01.7 1071			+
6.40	811	QUARTZITIC LIMESTANIE									1
8.11	9.55	QUARTZ - CALCITE NEIN - contains	00 3964	8.11	3,55	1.44	0.001	0.01			
9.55	112 011	Small amounts of pyrile									ŀ
1.12	15.84	QUARTZIERC LIMESTUME -	002017	43.04	45 01	110	0.001	0.04		0.01	t
12001	22.01.	could amount of the alarded	023761	45.01	41.32	1.37	0.00/	0.00		0.01	F
		oviti noted.	003969	41. 38	47.64	1.26	0.001	0.00	and a second	0.01	F
33.67	83.51	QUARTZ - CHLORITE SCHIST - fractured	002970	47.64	49.05	1.41	0.001	0.01		0.01	1
		+ altered in many places by stringers	003971	49.05	50,29	1.24	0.001	0.01		0.01	T
		from the main veins Faulth at	003972	50.29	\$1.53	1.24	0.001	0.01		0.01	
		55.78 and 59.79	003973	51.53	52.95	1.42	0.001	0.01		0.01	
			003974	52.95	53.67	0.72	0.001	0.01		0.02	
83.51		END OF HOLE									
											1
											+
											-
							11-10-1-1		in the second second		-
				1.200.000	100000000000000000000000000000000000000	12000	ientestos	1.000	almera.	100000	t
			1			1		10.11	-		1
											1
										1	
						10.33					1
							2.6.2				1
									Contraction in the		

LOCATION	87101	DIAMOND	DRILL RE	CORD					HOLE	Nº 80	-
AZIMUTH:	6.90°						PROPERT	Y' AIN	SNOR	TH.	
DIP :	- 4/5°	LENGTH: 76.50 metres	ELEVATIO	N: <i>983</i>	m .		CLAIM N	10: LAS	TCHA	NCE	
STADTED	<i>c</i> = 077	CORE SIZE: NO	DATE 10	GGED: C	OT D	2 1000	SECTION				
STATIED	DE PT.	15,1580 KQ		3.0	FI	5,1400				the set it the t	
COMPLETE	D: SEPT.	14,1950 DIP TESTS:					LOGGED	BY: D	RENN	1E	
PURPOSE											-
MET	RES	DESCRIPTION	SAMPLE No.	MET	RES	LENGTH	Au oz /ton	Ag oz/ton	Cu %	Zn %	T
0	2//	CASING				The the s					t
214	740	OUARTZITIC LIMESTONE -									t
742	10.26	CALCITE VEIN -									T
10.35	37.70	QUERTZITIC LIME STONE -					1.000				T
37 70	50.30	QUARTZ- CALCITE NEIN -	D41641	37.70	39.38	1.68	0.001	0.03		0.11	I
- Contraction			041642	39.38	40.92	1.54	0.001	0.07		0.38	1
			041643	40.92	42.27	1.35	0.001	0.01		0.04	1
			041644	42.27	43.58	1.31	0.001	0.02		0.03	1
			0.41645	43.58	44.93	1.35	0.001	0.01		0.01	1
			041646	44.93	46.74	1.81	0.001	0.01		0.02	4
			041647	46.74	48.10	1-36	0.001	0.01		0.01	+
			041648	48.1	48.48	0.38	0.001	0.01		0.01	+
			041649	48.48	50.29	1.81	0.001	0.01	No.	0.01	+
50.30	76.56	QUARTZ - CHLORITE SCHIST - Shearpol							-		+
		and altered schist intruded by many									+
	1	narrow quartz - calcite veins Fault									+
	-	zone between 54.70 and 55.96 metres									+
		May contain muscovite, very rich in									+
		disseminated pyrite							In changes		+
76.50		END OF HOLE						12. 197.00	-		+
					100000			10000	All a sur		T
						-					1
						1					1
						-				1	1
			1.1.1.1.1.1.1		The Reality	120.35			1	1	T
										1	T

		DIAMON	D DRILL REG	CORD						00.
AZIMUTH:	110°					-	PROPERT	Y: 411	15 WOR	RTH
DIP	- 45°	LENGTH: 78.02 metres	ELEVATIO	N: 992	2 m	_	CLAIM N	19: BLAC	KBIRD	
STARTED:	SEDT	CORE SIZE: NO	DATE LO	GGED: 30	PT. 15.	1980	SECTION		10-11-16-	
	DETT									
COMPLETE	: SEPT.	15,1980 DIP TESTS:					LOGGED	BY: D.	RENN	11E
PURPOSE										
MET	RES	DESCRIPTION	SAMPLE	MET	RES	LENGTH	Au	Ag	Cu	Zn
from	to	DESCRIPTION	No.	from	to	METRES	oz /ton	oz/ton	%	%
0	2.13	CASING								
2.13	14.02	QUARTZITE								
14000	18.00(2)	FRACTURE ZONE - Some queste Russients	-			-				
		Containing descentrated pyrite. Mitcation								
		and practuring eccure special certy in					1.1.1.1		7	
18 00(1)	1/2 32	SURPERITE - and benel contact with				1	1.			
20,001.17	70.01	minnergy angedaite					833			
40.37	53.64	HORNBLENDE - BIOTITE - CHLORITE SCHIST								
53.64	64.52	MICACEOUS QUARTZITE	-	100000	Same		-			
64.52	78.02	HORNBLENDE -BISTITE SCHIST							Sau and	-
78.02		END OF HOLE			_					
			-							
						-				
						-				
			1				1000			-
					1					1.
						-		-		-
			_					-	-	
	and and				-					
			-			i and			-	
the second se										

|--|

LOCATION	°99501	DIAMOND	DRILL RE	CORD					HOLE	Nº 60	-29
AZIMUTH:	687°					8	PROPERT	Y: AIN	SWOR	TH	
DIP 1	-55°	LENGTH: 50.50 metres	ELEVATIO	0N: 992	m			12: BLAC	KBIRL	>	
STARTED:	SEPT. 13	5, 1980 CORE SIZE: NQ	DATE LO	GGED: Str	7. 17, 13	80	SECTION				
COMPLETED	SEPT.	16, 1380 DIP TESTS:					LOGGED	BY: D	REIJA	115	
PURPOSE											
MET I	RES to	DESCRIPTION	SAMPLE No.	MET	RES 10	LENGTH	Au oz /ton	Ag oz/ton	Cu %	Zn %	Pb %
0	1.83	CASING .									
1.83	8.51	BRNDED QUARTZITE									
8.51	3.66(1)	HORNELENDE SCHIST									
9.66 (?)	14/02 (?)	QUARTZITE									
14.02 (?)	17.251?)	FRACTURE ZONE - fractured quartite	541690	16.70	17.07	0.37	0.001	0.18		0.05	0.0
		succounding going fault some between									
		16.70-17.07 we tree									
17.25(?)	39.17	OUARTZITE - many minuter sulphide -bearing	041691	26.21	27.66	1.45	0.001	0.01		0.02	0.0
	C	factures.	01/1692	27.85	28.401	0.55(?)	0.021	2.50	_	2.68	0.0
			04/1693	32.82	34.64	1.82	0.001	0.18	0221	0.37	0.
			04/6.94	37.64	35.36	0.72	0.001	0.04		0.04	0.
			041695	35.56	35.96	0.60	0.001	0.16		0.15	0.
39.17	45.10	HORNBLENDE SCHIST - emerald green	041696	11.72	41,92	0.20	0.001	0.02		0.10	0.
	Sector and	allustion zone at 41.72 to 41.92 m containing				-					
		minor amounts of medium genined schefreite				1	100000			- and - and	
	_	and galena plus minor chalcopyrite									
45.10	45.86	ALTERATION ZONE - emerald affection tene	041697	45.10	\$5.86	0.76	0.001	0.32	_	4.65	0.
		surrounding 0.43 in of guarty-calcite -									-
	0.000	schalerite gelena vein material		-	- and the	in m	1.000				
45.26	4/7.29	HORNBLENDE SCHIST	1000-00		1	-	Contraction of the		Same		
47.29	48.11	ALTERATION ZONE -			1.0	1					-
48.11	50.59	MICACEOUS QUARTZITE -					1.200		-		-
50.59		END OF HOLE			-	1.1.2					-
1. S						20,000		10.00		-	
					1.2. 1	Sales.				E LEC	
		the second diversity of the second diteration diversity of the second diversity of the second diversit									

AZIMUTH:			Dirtilotto		00110		(De	PROPERT	Y: duals	110 07	M	
ALIMOTH.	086						6	THOTERI	1 1/14.	WOR II	/	
DIP:	- 67°	LENGTH: 57.30	metres.	ELEVATIO	0N: 992	m.		CLAIM N	12: BLAC	KBIRL	>	1000
CTADTED.		14 100 COPE SIZE: 4/0		DATE LO	CCED:	~	-	SECTION				
STARTED	Ser1.	16, 1980 CORE SIZE: 149		DATE LU	JOOLUT SET	1.17,19	60	5201101				
COMPLETED	SEP	T. 17, 1980 DIP TESTS:					1	LOGGED	BY: D.	RENN	IE	
												-
PURPOSE											W. Stars	
MET	DEC			SAMPLE	MET	TRES	LENGTH	Au	An	Cu	Zn	Pb
from	to	DESCRIPTION	Č.,	No.	from	to	METRES	oz /ton	oz/ton	%	%	%
0	8.78	BANDED QUARTZITE -						-			1 million	
8.78	10.+11	HORNBLENDE SCHIST.									1	
10.41	15.87(?)	QUARTZITE										
15.82 (?)	18.01(?)	FRACTURE ZONE - Contains approx. 5%	galena in	241638	15.82(?)	16.900	1.03(?)	0.001	2.35		0.22	0.3
		places.		041623	19.90 /??	18.3113	1.11	0.001	0.02		0.07	0.0
18.01 (?)	41.56	OUARTZITE - numerous minucelize	d	04/700	28.73	23.35	0.12	0.001	0.28		3.55	0.1
		Vislets		041616	28.91(2)	28.75	0.34(20.002	0.58		1.73	0.3
		and the second s		041617	3/.2.5(:)	32.00	0.75(3	0.011	1.14		0.34	0.3
41.56	44.30	HORNELENDE SCHIST				162-13					0.22	0
44.30	50.98(2	ALTERATION ZONE - Enerald coloure	d	07168	44.30	45.30(4)	1.0 (1)	0.001	0.19		0.31	0.0
		alteration Time (maripesite!) 8350	acia ted	041615	11 - 12	11700/2	1010	0.001	0.03		0.30	0.0
11.7.1. 1.7.1. A.		with quests-calcute-sulphide Ver	4.5.	adilal	42000	110 11/2	1.2/(.)	0.001	0.08		1.54	0.0
		Coacse- to medium-grained galance	and	041621	42.04.12	78.76(5)	199/2	0.001	0.05	55.25	0.07	0.0
en an la		Sphallerife.		071066	10.701.0	50.47	1.0000	10001				
57.20	37,30	FULL DE HOLE				-	1					1000
01.30		ENG OF HOLE .										
			•)	-			-				-	
					1	in the second second	a construction	10000				
				1								
					1				-	Service of the		1
						-					- and -	
			NAMES AND DESCRIPTION OF THE OWNER				1	1	10000		a standard	

LOCATION:	9960	N/ 10030E	DIAMO	ND DRILL RE	CORD					HOLE	Nº 80	2-3
AZIMUTH:	0900							PROPERT	Y: AIA	15WOR	TH	
DIP :	- 4/5°		LENGTH: 56.39 metres	ELEVATIO	N: 993	3 m.			19: BLA	CKBIR	D	
STARTED:	SEPT. 1	17, 1980	CORE SIZE: NQ	DATE LO	GGED: Se	EPT. 18	,1380	SECTION				-
COMPLETED	SEPT.	18,1980	DIP TESTS:					LOGGED	BY: D	. REN	NIE	_
PURPOSE												
MET	DEC			SAMPLE	ME	TRES	LENGTH	Au	Aq	Cu	Zn	1
from	to	and the second second	DESCRIPTION	No.	from	to	METRES	ot /ton	oz/ton	%	%	-
0	7.31.	HORNBLENDE	SCHIST .			-	1.000		and the second			
7.31	17.45	BANDED QUART	ZITE									-
17.45	22.55	FRACTURED AND	ALTERED ZONE - Several									-
		pyrite veirlets.	up to 20% pyrite.				-					
22.55	49.34	QUARTZITE - #	acturing and pyrite				-					
3 - T 1	<u>a 20100</u>	Vining at 35.	05 and fracturing at 46.23							(harrison)		-
March 1		Bounded on to	of wall by a ore metre					5000000			Succession of	
		thick quarta.	calcite vein which				_					-
		contains a si	mall a mound of schales	te								-
		and chalcopy	rite (?).									
43.34	54.86(QUARTZ-BIOTITE	-CHLORITE - MUSCOVITE SCHIS	7			-					
		Med-grained, do	ok given pycitiferous schist.			-	-		1221-2221	A State of the		100
		ander to a	course grained tale-chlore	h-			_					
		schiet.					-					
54.86(?)	56.39	TALC - CHLORIT.	E - BIOTITE SCHIST - COOLAL									
10	_	grained light	gener artist containing	1.01		for all						
10.00		many clongale	perphyrablasts of brotite	0		1	-					
		which may	be pseudomorphs after						-	- interest	-	
		bornb lende or	burmaline.				-					-
56.39		END OF HOLE										
			A MARKEN AND A MARK AND	-		-						-
	1000		In the second			-	-		1			-
			The second second second			-	-	La contra P	1.1.1.1.1.			-
						-	-					
	A REAL PROPERTY AND A REAL			and the second se			and the second s	1000	ALL DESCRIPTION OF THE REAL PROPERTY OF THE REAL PR		1	
and the second		and the second second	and the second se									

LOCATION	8980A	I/10030E DIAMOND	DRILL RE	CORD					HOLE	Nº 80.	-32
AZIMUTH:	0000						PROPERT	Y: 1	INSWO	RTH	
DIP :	- 50°	LENGTH: 63.70	ELEVATIO	0N: 993	5 m		CLAIM N	12: BLA	CKBIA	0	
STARTED:	5EPT.	18, 1980 CORE SIZE: NQ	DATE LO	GGED: 50	07.22,19	80	SECTION		_		
COMPLETED	SEPT	. 19,1980 DIP TESTS:					LOGGED	BY: D	. RENN	UE	
PURPOSE						é.					
MET	DEC		SAMPLE	MET	RES	LENGTH	Au	Ag	Cu	Zn	P
from	to	DESCRIPTION	No.	from	to	METRES	oz /ton	oz/ton	%	%	9
0	1.22 (?)	CASING			1.1.1						
1.22 (?)	3.66	HORNBLENDE SCHIST									
3.66	12.89	BANDED QUARTZITE - bands dip at approx, o"									
12.89	13.55	HORNBLENDE SCHIST - fault at 13.41 metros.					S				
13.55	13.92	SANDED QUARTZITE	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-							monour	
13.92	14.57	HORNBLENDE SCHIST.									
14.57	46.52	QUARTZITE - med grey . Frontured between									
		14.57 and 21.30, containing small quarte							15-110-150-0	1.200	
11/ 50	daad	and calcide VELAS.									
76.52	77.04	QUARIZ- CHEOKITE SCHIST - grey giver rolour					6				
Nacul	110 52	UNALLENDE COMET -			10000000						-
10.50	47.34	ALTERATION TONE AND ALTERATION	002975	49.57	5129	1.77	0.001	0.34		0.56	0
471.22	21.71	alteration of country cock citrounding	003976	5129	5769	1.40	0.001	0 02	-	0.02	0
		and - calcite - culorida yeine Crales to	003977	52.69	53.98	1.29	0.001	0.06		0.14	0
	10.000	ting address discommated conductive	003978	53.98	55.45	1.47	0.001	0.03		0.02	0
		I fine grained disseminated purite are	003979	55.45	57.91	2.46	0.001	6.02		0.01	0
		earmon			10.00						
57 91	58.57	FRACTURE ZONE - course to fine around						1			
-	90.00	multi apparently massive in places									
	12	Divide -calcite verning is also common			1 martine	in the second					
58.52	63,70	MICACEOUS QUARTZITE					-	in the second			2
63.70	-	END POINT				1.725					-
- Martin						1.2.1.1			1.2012	1.57	1
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	10000							0.00			1
							19				1

LOCATION	9885	DIAMOND	DRILL RE	CORD					HOLE	80
AZIMUTH:	000*					-	PROPERT	Y' A/	NSW	2RTH
DIP :	- 47°	LENGTH: 56.39 meters	ELEVATIO	N: 997	m.			Q: BLA	CKBIR	D
STARTED:	SE,07,	13,1380 CORE SIZE: NO	DATE LO	GGED:	E 197 2.	4 1980	SECTION			
COMPLETED	SEPT.	ຂະ, ເສເບ DIP TESTS:					LOGGED	BY : 2	REN	INIE
PURPOSE										
MET	RES	DESCRIPTION	SAMPLE No.	MET	RES	LENGTH	Au oz /ton	Ag oz/ton	Cu %	Zn %
()	2 011	CASING								
294	32.07	HOPNRIENSE SCHIST								
32.07	56.39	PANSES RUARTZITE - WICACTONS					1			
		hands die at 60°. Badie fractured			·		-		0-1017-57	
		from 38.10 to 53.34. Tures to a								
		word watches in artaile of approx								
		42.97. Da made thick green								
		alteration Tone at approx 46.9 mila			Sec. 19		k seriese			
		Numero 13 quarte - calcite ventets					800 m 100 m			1.1723
		Containing Small amounts of pyrite								
) - 111 - 1 1	101-5100 p 1 51,20 and 54.915 1 Different								a the states
		otheration zone from approx. 25.59								
56 29		FND DE HOLE - Lock lanks due								
00.01		Le course								
		To caving					1.50 M			
										1
						-				
				3					05 7750	
					1000 2000	-				

+		DIAMOND	DRILL RE	CORD					-	80	-
AZIMUTH:	000"					1.2	PROPERT	AI	NSWO	ORTH	
DIP :	- 63*	LENGTH: 71.93 metres	ELEVATI	0N: <i>997</i>	m.		CLAIM N	12: BLAG	KBIR	D	
STARTED:	SEPT.	20,1980 CORE SIZE: NQ/BQ	DATE LO	GGED: SE	PT 2.	1,1980	SECTION				
COMPLETED	SEPT	DIP TESTS:					LOGGED	BY: D	REN	NIE	
PURPOSE											
MET	RES	DESCRIPTION	SAMPLE	ME	TRES	LENGTH	Au oz /lon	Ag	Cu	Zn	Γ
~	2.20	CASING	110.	nom	10	METRES	0. 11011	OET ION			+
2 20	2770	HORNIALENDE SCHICT			- C.		-				t
2778	41.452	BANDED QUARTZITE -			1						1
41.45?	46-73?	FRACTURE ZONE - fine to medium	04/1630	46.480	46.63	0.15(2)	0.003	1.09		2.38	
	and the first set of	grained schalevite epurite Diccount									
		in quartz - calcite veinlets - reduce to BQ									
46.73?	48.05	QUARTZITE									1
48.05	52.90	MINERALIZED ZONE - NUMEROUS	041631	48.041	\$ 49.07	1.03(2)	0.001	0.05		0.25	1
		quartz-calcite veinlets y veins	041832	42.07	49.68	0.61	0.010	3.74		8.25	1
		corrying fine grained disseminations	041633	49.68	50.57	0.65	0.016	2.69		3.28	
		+ fracture fillings of sphalerite galera	041634	50.37	51.17	0.80	0.001	0.08	and and	0.25	+
		and pyrite. Occasional blaker grade	04635	51.17	52.90	1.73	0.001	0.42		1.16	
		zones of coarse grained sulphides'							-in-		+
		carrying as much as 15% combined									+
FD 40		galena and sphalerite.				-			1-11-11		+
52.90	11.93	TITCACEOUS GUARIZITE - Occassional		-	-						t
	-	and palance mineralized with spharelike			100000	1	2010-00		1997 - 199	1200	1
7192		END OF HOLE							1-1-1-1-1		1
1.1.2		- DLV UP (14-ble								12.00	
3-20 U.S.											
											1
					•						1
				L.L.	-				1.00		1
				1.1.					1.000		-
	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.				1					1.5	1

LOCATION	98.761	V / 10055E	DRILL RE	CORD					HOLE	Nº 80	
AZIMUTH:	348°			00.10			PROPERT	Y' AI	NSWOR	TH	_
DIP :	- 450	LENGTH: 60.96 metres	ELEVATIO	0N: 996	m.		CLAIM N	9: BLA	CKBIRI	>	
STARTED	SEPT. 2	1, 1980 CORE SIZE: NO	DATE LO	GGED: 5	EPT :	24 198	SECTION				-
COMPLETE): SEPT.	2.2, 1980 DIP TESTS:					LOGGED	BY : D.	RENI	NIE	
PURPOSE											
MET	RES to	DESCRIPTION	SAMPLE No.	ME	TRES	LENGTH	Au oz /ton	Ag oz/ton	Cu %	Zn %	P
()	2.35	CASING									
2.35	4.57	HORN BLEN DE SCHUST									
4.57	6.91	BANDEL QUARTZUTE -					la series de la companya de la compa				
6.91	7.63	HORN BLENDE SCHIST									_
7.63	20.09	BANDED QUARTZITE - Moderately									
		Severe Fracturing									
20,09	21.07	HORNBLENDE - BROTITE SCHIST -									
21.07	30.83	MICACEOUS QUARTZITE - Broken					lo mase				
		ZONES							10-11-12		
30.83	35.56?	QUARTZ - CALCITE VEINING - MUCH									
		disseminated + fracture filling									
		pyrite, bounded on tootwall by									
		a fault				1					
35.56:	44.68	MICACEDUS QUARTZITE - CONTAINS				1000	100000000000000000000000000000000000000		11111-1-1-1-1		
		many harrow vernuts of calcite +									
		qualtz Some of Which' CONTRIM						1			1.00
111/0	111 10	Sphakritt & Galeha.	Initie 24	1111.1.0	41 12	111-	0.001			201	
T# 60	76.13	LIINEKALIZED ZONE - Nery low-	071670	77.60	There	11.70	0.001	0.03		0.31	0.0
11.10	1/9 -11	GROC.		EL						*******	
19 21	56.00	MINIERALIZED ZONE, Some of fine and	1441(3)	49.71	50.21	0.50	0.004	8.92		2.53	10
75.0	36.00	disseminated sphalerite palen and smile	041638	51.47/	52.91	1.44(2)	0.008	1.45	(IRA MARK	3,22	0
		in augute applied winder and and partie	141139	52.91	53.68	0.77	0.001	0.83		1.64	0
		blood supplides). Include 20 mm thick vein	041640	54.91	55.66	0.75	0.001	2.27		10.30	3
		of correct Berger and all and with				1				the specific the state of	
		THE FORMER AND A THE THE THE A STATE AND A METTERS		· · · · · · · · · · · · · · · · · · ·	and the second se	a second s	and the second se	a second s	a second second to be a second to be	a contract of the second se	1
		with mine swill and chiles write									

DAVID MINERALS LID.

		DIAMOND	DRILL RE	CORD					HOLE	No: 80)- 35	
							7.4		PAGE	2 0	2	
ME T	RED to	DESCRIPTION	SAMPLE Nº	MET	TRES	LENGTH METRES	Au oz / ton	Ag oz./ ton	Cu %	Zn %		
59.22	59.42	QUARTZ-CALCITE VEIN - brecciated quartzite infilled by quartz realerte along with coarse grained sphalerite fine grained quarts									*	
59.47	1096	MICACEOUS QUARTZITE										
60.96		END DE HOLE										
		· · · · · · · · · · · · · · · · · · ·										
						_			-			<u></u>
												7
									_			
												_
									70.04	1		

LOCATION	DETO N	/ 10055 E		CORD		-	- 101010	il celles	HOLE	Nº Q	-36	
AZIMUTH:	3400	DIAMOND		CORD			PROPERT	Y. AI	NSWO	RTH	00	
	3.10								A D M C	NIG		
DIP	- 640	LENGTH: 88.69 metres	ELEVATIO	DN: 990	sm.		CLAIM N	19: BLAC	KBIRD			
							_	19-112 20-21				
STARTED:	SEPT. 2	22,1980 CORE SIZE: NQ	DATE LO	GGED: SE	PT 24	1980	SECTION	:				
	: SEAT	DIP TESTS:					LOGGED	BY: D	PENIN	JIE.	stuces -	
bonn curco		20,1700							00.01	XIC.	102.5211	
PURPOSE									11.175.55			
2100000000												
METH	RES	DESCRIPTION	SAMPLE	MET	RES	LENGTH	Au oz /lon	Ag oz/lon	Cu	Zn %		
	2 00/2	CACINIC	110.	nom	10	METRES	01 /100	OLT ION	10	10		-
2 000	4.05(1)	HOUNDIENDE SCHICT-							and the second			100
456	623	BANDED DUARTZUTE -										
6.72	7.79	HOPHRIENDE COHIST-										
7.79	13.77	RANDED GIARTZITE										
13.72	13,50	SAND -					1-12-22-22	-				
13.90	14.32	RANDED QUARTZITE -										_
14.32	14,48	SAND -										
14.48	19.05	BANDED QUARTZITE -										
19.05	26.52	MICACEOUS QUARTZITE		and the second			la creater					
26.52	34.08	QUARTZ - CALCITE VEINS - Severe		10000	111111	in the second			1000	1		
		precciption & fracturing infilled with										
		guartz, calcite and exhedral pyrite										
34.08	37.44!	MICACEOUS QUARTZITE - Fracturing										-
		and verning less intense although						1.000				
		some veinlets, contain sphalerite				-			1000	1	- Notestan	
an 1112	20107	and galena				-						
37.44:	38.62.	QUARTZ - CALCITE VEIN - Small								100000	10000	
		menuts of medium grained disseminated										
	FF -11	CONSTRUCT into international										-
20.62	25114	WURKI CITS - Mich th disseminated		T.								1
		etringing which occossionally	1									
		catain fine grand subhidis			1							
55 74	67.27	OUARTO - CALCITE VEIN - CONTOURS						1				
13,1T	3/16/	Sent firs grained subhidie as								11169		
		well as a 10 cm thick band of										

1.

DAVID MINERALS LTD.

		DIAMOND	DRILL RE	CORD		546			HOLE	HOLE NO: 80-36			
ML T from	RE3 to	DESCRIPTION	SAMPLE N9	MET	TRES	LENGTH	Au oz / ton	Ag oz./ ton	Cu %	Zn %	Pb %		
		approx 50% medium. to fine arained									10		
		galena and sphalerite											
7.27	67.03	QUARIZITE - many sulphide				1							
		bearing quartz- calcity stringers											
7.03	69.87	HORN BLENDE - CHLORITE - BIOTITE SCHIST										-	
9.87	81.24	ALTERATION 20NE - gien gien to	003980	69.87	70.87	1.00	0.00/	0.16		0.85	0.05	-	
No. No.	14	emerald areen attention halo	1 strange	- and the		1			<u>e 1985</u>		0.00		
100		surrounding monu quarta-calcite	003982	73.41	74.47	1.06	0.001	0.15		6.22	0.01	-	
		Veins. These veins frequently contain	003983	74.47	75.92	1.45	0.001	0.16		0.12	0.01		
		first to coarse grained schalgert	003984	75 97	77 7 2	1.31	0.00/	0.07		0.18	0.01	_	
		astens and outite	002925	7773	78 50	1.35	0.001	0.14		0.00	0.01	_	
	S. 1.	1 / _ /	003986	78.58	8.08	1.50	0.001	0.23		0.02	0.01	_	
31.24	88.69	DUARTZITE	003987	80.08	84.34	1.27	0.001	0 Ha	2000000	1.03	0,0		
38 69	0.0.0	END DE UDIE	000007	00.00			0.001	01.10				-	
40.00	1000												
	CARGE STREET											-	
												-	
					1		-						
					-				1.1.1.1.1.1.1				

						-			-				
												_	
_							-					_	
-							1000		1				
11. 10.11			-			-			1			-	
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man		and an and the second			-	-			1			_	
						1		L 1			1		

LOCATION:	98701	DIAMOND	DRILL RE	CORD					HOLE	Nº 80-	3			
AZIMUTH:	035	2			3		PROPERT	Y' AIN	SWORTH					
DIP :	- 4/5°	LENGTH: 63.58 metres.	ELEVATIO)N: 996	m.		CLAIM N	Q: BLAC	KBIRD		_			
STARTED:	SEPT	. 24, 1980 CORE SIZE: NQ	DATE LO	GGED: 557	PT. 26, 1.	980	SECTION:							
							LOCCED	DV.		-	-			
COMPLETED	D: SEPT	. 25, /980 DIP TESTS:					LOGGED	B1: 0,	RENNIE					
PURPOSE														
MET	RES	DESCRIPTION	SAMPLE No.	MET	RES	LENGTH	Au oz /ton	Ag oz/ton	Cu %	Zn %	Γ			
ð	2.67(7)	CASING									1			
2.67 (?)	2.97	HORNBLENDE SCHIST												
2.97	13.72	BANDED QUARTZITE fault at 13.72 metres									-			
13.72	47.95	QUARTZITE - moderately intense fracturing.									-			
		Some quart-calcite veins and breccintion.						100000						
		Below an infilled precia ad 32.00 metres									-			
		the small quartz-calcite stringers									-			
		carry small amounts of sphalerite, getra									-			
		and pyrite. The quartiste apreas									-			
		bleached as well.									-			
47.95	49.52	HORNBLENDE SCHIST -		E1 70		1.00		0.33		102	1			
49.52	53.95(1)	ALTERATION ZONE - grey-green to	003988	51.18	53.05	1.23	0.001	11/2	0.05	12 10	1			
		emerald green alteration zone surrounding	00 3989	53.03	33.80	0.80	0.002	7.66	0.00	10.10	1			
		a mineralized quertz - Calcite vero.									1			
		Madle and to medice supplies												
		Scholer to and calege with niner		-				-						
		pupite and chalic equite.												
53.95(?)	68.58	MICACEOUS QUARTZITE - numerous												
		mineralized stringers.						1			-			
68.58		END OF HOLE	ter les sources			1.				-	-			
					-		1000	1000	1. 1. 1. 1. 1. 1.		-			
					-	-					-			
					-						+			
		and the second						-		-	+			
				1	1	1				A contraction of the	1			

LOCATION	9885	DIAMOND	DRILL RE	CORD					HOLE	Nº 80	- 38			
AZIMUTH:	047	σ		conc			PROPERTY: AINSWORTH							
NP:	- 740	LENGTH: 84.43 metres	ELEVATIO	N: 990	6 m .		CLAIM NR: DLACKBIRD							
STARTED:	SEPT.	25, 1980 CORE SIZE: NQ	DATE LO	GGED: 54	EPT. 29,	980	SECTION			4				
COMPLETED	: SEPT	. 26, 1980 DIP TESTS:					LOGGED	BY: D.	REI	INIE				
PURPOSE									-		**			
	050		SAMPLE	ME	TDES	LENGTH	A.,	40	C	70	PL			
from	to	DESCRIPTION	ESCRIPTION SAMPLE No. fro		from to METRE		oz /ton	oz/ton	%	%	%			
0	2.66(?)	CASING -												
2.66 (?)	2.85(?)	HORNBLENDE SCHIST-	Section - 1							1	1211.200			
2.85(2)	3.66	QUARTZITE -												
3.66	41.78	HORNBLENDE SCHIST												
4.78	12.27	BANDED QUARTZITE												
18.77	13.26	HORNBLENDE SCHIST					_							
13.26	25.88	QUARTZITE - some fracturing. A few narrow	Commercial States											
	•	guardz-calcile veins, Minor Schalerite						-			and the second second			
25. 88	26.14	QUARTZ-CALCITE VEIN- contains opprox	003991	25.89	26.14	0.26	0.016	18.50	•	1.35	1.29			
		5% oblema and sphalerite.							11					
26.14	38.03	QUARTZITE						2						
38.03	39.4/5	MINERALIZED ZONE - breccia Zone infilled with	003992	38.03	38.71	0.68	0.004	1.10		2.78	2.12			
		quarte celoite galence sophalerite and surile.	003993	38.71	39.43	0.72	0.017	3.66	age -	5.35	3.43			
		"Culaises approx 10% fine amined galene"	10											
		and schalerite.												
39.43	13.36	ALTERED QUARTZITE - arey areen allared		12.000		Constraint of								
		quarte de protociaise several mineralized												
		August - calcite vertets.												
43.96	44.54	PAUARTZ- OALCITE VEIN - emerald areen alteration.	0033394	43.96	44.54	1.58	0.001	0.15		0.11	0.02			
		Supported contact between quartite and					100 - Al 4	6						
		becoblende schiet. Vein contains approx.					1		+					
		1% fine grained sphalerite.												
44.54	49.04	HORNBLENDE SCHIST -				1.000			18 miles					
49.04	56.76	ALTERATION ZONE - emerald areen to grey -	003395	53.46	53.95	0.49	0.001	0.27		0.16	0.07			
		aven altered herablende schiat. Contains	003396	53.95	54.72	0.77	0.001	0.17		0.10	0.01			
	1	many mineralized veice.	0039.97	5%72	54.97	0.25	0.001	2.06	estern 13	7.05	2.18			
56.71	60.12	MICACEOUS QUARTZITE		1.11.11.11.1			Section Section	Section Section		1				

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DIAMOND DRILL RECORD

HOLE NO:	80-38
PAGE NO:	N. CHARLES 12

from	to	DESCRIPTION	SAMPLE Nº	MET from	RES 10	LENGTH METRES	Au oz / ton	Ag oz./ ton	Cu %	Zn %	Pb	
60.12	61.24	QUARTZ-CALCITE- SULPHIDE VEIN - 50%	003000	60.12	60.24	0.62	0.007	8.35	0.05	20.30	21.55	
-		coarse grained tracture filling palena and	0.03090	62.74	61.59	12.95	0.001	0.44		3.85	0.26	
		Scharzerite with minor fine graticed avrite										-
		and chalcopulite. Apparent dia = 45"		1						100000		-
		Alteration and quartz-culrite stringers							C			
		continue into potulall questade										
61.24	66.616	MICACEOUS QUARTZITE -							14			
.61(?)	17.21	QUARTZ-CALCITE VEIN - breecin ZODE	001/000	66.61 (2)	67.21	0.60/2	0.001	1.36		0.96	5.45	
		containing quartz-coleite-sulphide										
		connect. Sulphides consist of medium										
		grained galena schalerite and pyrife.										
		Counded on henging Wall by a		1								
		gouge - filled fault.										-
7.21	34.43	HORNBLENDE SCHIST-		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.				in second		1.1		-
84.43		END OF HOLE								1.1.1.1		_
												_
												_
												_
												-
32-12/2018									500 148			-
					-				-		-	_
												_
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an ta k									_			_
				Sau and					-			-
		the second se		-	-	-			State Red	10000		-
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						-	-					_
						-			in the second	-		-
				0.000	-	12000						-
					***	-						
							-			-		-
									C. B.			-

LOCATION	9885	DIAMOND	DRILL RE	CORD					HOLE	80 -	35		
AZIMUTH:	000°			•			PROPERT	Y: AIA	ISWOA	TH	-		
DIP :	- 4/5°	LENGTH: 65.52 metres	ELEVATIO	N: 990	m		CLAIM NO: BLACKBIRD						
STARTED:	SEPT	- 26, 1980 CORE SIZE: NQ	DATE LO		PT. 30	,1980	SECTION	:					
COMPLETE	D: 5507	DIP TESTS:					LOGGED	BY: D	RENI	VIE	-		
	0011	.277,220											
PURPOSE													
MET	RES 1 to	DESCRIPTION	SAMPLE No.	MET	RES to	LENGTH	Au oz /ton	Ag oz/ton	Cu %	Zn %	T		
0	5.18	CASING							No. of Concession, Name				
5.18	9.55	HORNBLENDE - BIOTITE SCHIST											
9.55	13.80	QUARTZITE - Steep Gore angle. Purple to									+		
		grey-green fire-grained quartzite.									+		
13.80	55.90	QUARTZ-HORNBLENDE-BIOTITE SCHIST									+		
		fine-grained, dark green, fairly mossive.				10 101	_				+		
-		Grades to coarser-grained quality-				-			1101	1	+		
		biotide and quartz- horn bleade- biotide							1				
		filled fractilies with spacing of between											
		15 cm to 1 cm (Approx dip = 30).			1000 m			1	in the second	1	+		
55.90	65.52	RANDED QUARTZITE				_		-	10000	-	-		
65.52		END OF HOLE									+		
1-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1								2000			+		
					-						t		
<u></u>		the second s				19475-0-0			Rest.	-			
											-		
											+		
			1 martin			-	-				-		
				-					10000		-		
				100			1.1	-		-	-		
									1-1-1				
						1000			1				
	1				1		1		10-10 C 10-10-10-10-10-10-10-10-10-10-10-10-10-1		10		

3500		DIAMOND DRILL REG	CORD					HULE	80	-40			
1 -4/5 ^{°°}						PROPERT	Y: AIA	150/06	RTH				
-450	LENGTH: 62.7	19 metres ELEVATIO	N: 100	9 m.		CLAIM NO: UNITED							
70		is menes						1					
SEP1.2	7, 1980 CORE SIZE: A	IQ DATE LO	GGED: ゴヹ	PT. 30	1980	SECTION							
SEPT.	28, 1980 DIP TESTS:					LOGGED	BY: D.	REN	NIE		_		
ES		SAMPLE	MET	RES	LENGTH Au Ag Cu Zn (Pb								
to	DESCRIPTION	No.	from	to	METRES	oz /ton	oz/ton	%	%	°/o	_		
2.00	CASING										_		
27.08	QUARTZ-HORNBLENDE-BIOTITE	SCHIST -											
	faults at 9.33, 12,89, and 13.	03 metres.						_					
	Associated with these faults are	narrow				hand and a							
	quarte-calete vailets. Dip of t	fiation	1000			an a							
	is approx. 85°.												
40.10	ALTERATION ZONE - rock is 1	leached 003801	35.98	37.18	1.20	0.018	0.59		0.70	0.11			
	to a grey-green colour and co	stains 003802	37.18	38.27	1.09	0.003	0.34		0.08	0.05			
200-000	fine grained disseminations as	Well es 003803	38.27	38.83	0.62	0.006	0.33		0.08	0.13			
	large blebs of pyrite. Numerou	5 quartz - 00 3504	38.89	30.74	0.85	0.009	2.10		5.45	1.20	-		
	paleite veinlets. Large pore spa	ces. A						and the second s			-		
-	small amount of galena and ;	phalerite								1000	-		
	present at 39.02 metres. Pyr.	te abundant.									-		
and the second	Up to 20% of rock.										-		
40.84	QUARTZ-CALCITE VEIN		-										
41.56	ALTERATION ZONE							-			-		
4/9.72	QUARTZ-HORN BLENDE - BIOTA	TE SCHIST						11.000	-		-		
52.04	BANDED QUARTZITE -										-		
62.79	QUARTZ - BIOTITE HORN BLENDE	SCHIST-				-					-		
	END OF HOLE									-	-		
							-			1000			
						-							
	and the second							and some	1 10 100	1	-		
						-		in the second	11100	1 1 1 1 1	-		
						3200			-	-			
	SEPT. 2 SEPT. 2 SEPT. 2 P 2.00 27.08 40.10 40.10 40.10 40.10 40.10 40.10 40.10 40.10 40.10 40.10 52.04 40.279	SEPT. 27, 1980 SEPT. 28, 1980 DIP TESTS: DIP TESTS: DESCRIPTION 2.00 CASING 27.08 QUARTZ-HORNBLENDE - BIOTITE faults at 3.23, 12,89, and 13. Associated with these faults are quests-called with these faults are guests-called with these faults are guesent at 30.02 metres. Pyri Up to 20% grock. 40.84 QUARTZ-CALCITE VEIN 41.56 ALTERATION ZONE 52.04 BANDED QUARTZITE - G2.79 QUARTZ-HORN BLENDE - BIOTITE END OF HOLE	SEPT. 27, 1380 CORE SIZE: NQ DATE LOU SEPT. 28, 1380 DIP TESTS: ES DESCRIPTION SAMPLE to DESCRIPTION SAMPLE 200 CRSING SAMPLE 21.08 QUARTZ-HORNBLENDE-BIOTITE SCHIST - SAMPLE Image: Second and the analysis of the second and the second an	SEPT. 27. 1980 CORE SIZE: NQ DATE LOGGED: 52 SEPT. 28. 1980 DIP TESTS: ES DESCRIPTION SAMPLE MET to DESCRIPTION SAMPLE MET to DESCRIPTION SAMPLE MET 2.00 CASING 27.09 QUARTZ-HARNBLENDE-BIOTITE SCHIST - facelised with three faults are noncoul quarte-called with three faults are noncoul do a gray-green solar and contains 002802 37.18 Hore Grained descentrations as well as 10 a gray-green solar and contains 002802 38.27 10 age blabs of pyrite. Numerous quartz- calcule veckles. Large pore spaces. A small amount of galena and spheletile present at 30.02 metres. Pyrite abundant. Up to 2014 greet y tock. 40.16 ALTERATION ZOME 10.84 QUARTZ-CALCITE VEIN 41.56 ALTERATION ZOME 52.04 BANDED OUARTZITE- 62.29 QUARTZ-HORN BLENDE-GIOTITE SCHIST- END OF HOLE	SEPT. 27. 1980 CORE SIZE: NQ DATE LOGGED: 527. 30 SEPT. 28. 1980 DIP TESTS: SEPT. 28. 1980 DIP TESTS:	SLPT. 27, 1380 CORE SIZE: NQ DATE LOGGED: SLPT. 30, 1280 SEPT. 28, 1380 DIP TESTS: SEPT. 28, 1380 DIP TESTS: ES DESCRIPTION SAMPLE METRES LENGTH To DESCRIPTION SAMPLE GUARTZ-ADRIVELES DESCRIPTION SAMPLE GUARTZ-ADRIVELES COMMETCE SCHIST LENGTH HISG ALTERATION SCHISE HORN BLENDE-GUATTE SCHIST LENGTH HISG ALTERATION SCHIE SCHIST LENGTH LEN	SEPT. 27, 1980 CORE SIZE: NQ DATE LOGGED: SEPT. 20, 1980 SECTION: SEPT. 28, 1980 DIP TESTS: LOGGED SEPT. 28, 1980 DIP TESTS: LOGGED E8 DESCRIPTION SAMPLE METRES LENOTH Au 8 DESCRIPTION SAMPLE METRES LENOTH Au 20 CASIMG Image: Sample Samp	SEPT. 27. 1980 CORE SIZE: NQ DATE LOGGED: SEPT. 30, 1980 SECTION: SEPT. 28, 1980 DIP TESTS: LOGGED BY: D. ES DESORIPTION SAMPLE METRES LENGTH Au Ag 2.00 CASIMG DESORIPTION SAMPLE METRES LENGTH Ag 2.00 CASIMG DESORIPTION SAMPLE METRES LENGTH Ag 2.00 CASIMG DESORIPTION SAMPLE METRES LENGTH Ag 3.00 CASIMG DESORIPTION SAMPLE METRES LENGTH Ag 4.00 DESORIPTION SAMPLE METRES DESORIPTION DESORIPTION DESORIP	SEPT. 27. 1980 CORE SIZE: NQ DATE LOGGED: SEPT. 30,1880 SECTION: SEPT. 28, 1980 DIP TESTS: LOGGED BY: D. REM ES DESCRIPTION SAMPLE NO. TO NO.	SEPT. 27. 1980 CORE SIZE: NQ DATE LODGED: SEPT. 30,1880 SECTION: SEPT. 28, 1980 DIP TESTS: LOGGED BY: D. REAMILE ES DIP TESTS: LOGGED BY: D. REAMILE ES DESCRIPTION SAMPLE NETRES ILLIGNER AN ADD ON THE SCHUST - ILLIGNER AN ADD ON THE SCHUST - ILLIGNER AND ADD ON THE SCHUST - ILLIGNER	SEPT. 27. 1980 CORE SIZE: NQ DATE LOGGED: SEPT. SO, read SECTION: CEPT. 28, 1980 DIP TESTS: LOGGED BY: D. REAMILE ES DESCRIPTION SAMPLE METRES LOGGED BY: D. REAMILE ES DESCRIPTION SAMPLE METRES LOGGED BY: D. REAMILE 20.00 CR51M2 DESCRIPTION SAMPLE METRES LENOTH Au Ag Yu Yu		

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LOCATION	1016	DIAMOND	DRILL RE	CORD					HOLE	So	11	
AZIMUTH:	049°						PROPERT	YI AII	NOWORT	TH .		
DIP	- 4/7°	LENGTH: 53.95 metres	ELEVATI	ON: 100	Bm.		CLAIM N	12: 41	TED			
STARTED:	SEPT.	CORE SIZE: NQ	DATE LO	OGGED 1 0	cT.1,19	80	SECTION				-	
COMPLETE	1. 5000	DIP TESTS:	4				LOGGED	RY: D DR. HUE				
COM LETER	J GET I	20,7000							Activity		-	
PURPOSE					0.002202							
MET	RES to	DESCRIPTION	SAMPLE No.	MET	TRES	LENGTH	Au oz /ton	Cu %	Zn %	Γ		
1	1.83	CASING .							-		1	
1.83	12.16	QUARTZ - HORNBLENDE - BIOTITE SCHIST									1	
18.16	14.02	ALTERATION ZONE . Great - Green alteration									1	
7-19		zone certaining 0.16 m thick vein of										
		Hassive pyrite?										
14.02	21.25	QUARTZ-HORNBLENDE-BIOTITE SCHIST										
21.25	37.33	ALTERATION ZONE - fault between	003805	25.00	25.23	0.23	0.001	0.64		0.20	1	
		23.85 and 24.14 metros. Several pyride	005805	25.57	25.68	0.11	0.001	0.14		0.12	L	
		bearing quartz-calcite stringers	003807	27.35	27.74	0.39	0.001	1.08		1.10		
		Vuggy guards veine between 25.00 and	203908	32.92	33.40	0.48	0.001	0.13		0.08		
		25:23 metres, 25.57 and 25:68 metres,	003809	44.34	44.946	0.6(3)	0.001	0.06		0.04	1	
	27.55 tona -1	and 32.92 and 33.40 metros. Many Vuge	003810	24.940	-16.83	1.89(1)	0.001	0.04		0.08	-	
		coated with a light blue-green fine	003811	46.83	47.69	0.86	0.001	0.03	2	0.02	-	
		grained flourite (?) that flouresees pale				1	20000		in the second		-	
		there in UV light. Pyrik is abundant as									-	
		medium-grained fracture and pore fillings.									+	
2		(up to so to reck).									+	
37.35	37.66	QUARTZ-HORNBLENDE-BIOTITE SCHIST									1	
37.66	41.99	ALTERATION ZONE -									-	
41.99	43.19	QUARTZ-HORNBLENDE - BIOTITE SCHIST				-	- 100				1	
40.19	147.34	PLIDETZ VEIN - D. La . L.L.								-	1	
77.37	77.60	aunie von - quartz-calate-pyrite				-		1.000			t	
		infilled precesa. Up to 70% pyrite, unally									1	
		15-la la Within O.B Metres of the foot all				1					1	
110 10	51.11	BILACT 2. HORNBIE ADE - REATION SILVET						1			1	
4.1 22 2. 20	1 . 2/1 / /	MORALE FIDENDER DIDITIE JCHISI					and the second se		The left of the second s		all show the	

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	DIAN	MOND DRILL RE	CORD					HOLE	Nº: Sc	-41	
				PAGE No:							
10 10	DESCRIPTION	DESCRIPTION SAMPLE MET Nº from		RES to	LENGTH METRES	Au oz / ton	Ag oz./ ton	Cu %	Zn %		
53.95	OUART-HORNBLENDE -BIOTITE SCHIST										
	END OF HOLE										
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LEGEND			
ROAD AND CLEARING			
BRIDGE			
O- DIAMOND DRILLHOLE			
OUTCROP			
+ 408 SURVEY STATION	14		
	an fallen inder		
State			

To accompany assessment report entitled "DIAMOND DRILL PROGRAMME ON THE AINSWORTH PROPERTY" by D.W. Romle, B.A.Sc. and A.W. Richardson, Ph.D., P. Eng.

DAVID MINERALS LIMITED AINSWORTH PROPERTY

LAST CHANCE DRILL PLAN AND SECTIONS SCALE-1:1000 Figure 9 FIELD WORK BY : 3. BARNES & S. ZANDER MOTTED BY D. RENNIE DATE: NOV. 17, 1300