86-948-15659

SHR-REGGEBER
RECEIVED
1937
1.7.15
Marian Same
VANCOUVER, B.C.

REPORT ON TRENCHING AND DIAMOND DRILLING DOME MOUNTAIN, BOULDER CREEK ZONE Omineca OMENICA MINING DIVISION NTS 93L/10E, ISE

> LATITUDE 54° 44. North LONGITUDE 126° 37.5 West

JANUARY - AUGUST 1986

Operator(s): CANADIAN-UNITED MINERALS, INC. TEESHIN RESOURCES LTD.

Owner: Noranda Exploration

DECEMBER 2, 1986

R. HELGASON

GEOLOGICAL BRANCH ASSESSMENT REPORT

 5.6^{4}



TABLE OF CONTENTS

•

.

	PAGE
Summary	1
Introduction Property Location & Access Physiography History Regional Geology Exploration Results: Drilling Trepching	3 3 7 7 8 10 11-12 12
Conclusions References Qualifications	12 13 14 15

LIST OF FIGURES

FIGURE		PAGE
1	LOCATION MAP	2
2	CLAIM MAP	6
3	GEOLOGY	9
4	PLAN OF BOULDER DRILLING & TRENCHING WEST HALF	POCKET
5	PLAN OF BOULDER DRILLING & TRENCHING EAST HALF	POCKET
· ·		
		•
	LIST OF TABLES	
		PAGE
	TABLE 1 CLAIMS	4–5
		· · · · · · · · · · · · · · · · · · ·

APPENDICES

APPENDIX	1	STATEMENT OF COST
APPENDIX	2	DIAMOND DRILL HOLE LOGS
APPENDIX	3	TRENCH MAPS

-

SUMMARY

A program of diamond drilling and trenching has been completed on Dome Mountain. Canadian-United Minerals, Inc. was the operator while Teeshin Resources Ltd. provided the funding.

Dome Mountain lies 38 kilometres east of the town of Smithers in the Babine Range. Road access to all parts of the property is good during dry weather; during wet periods tracked vehicles work more efficiently.

Gold exploration and mining has been carried out on Dome Mountain sporadically since 1914, with bulk of the mining carried out in 1923 and 1924. Since then the largest exploration program was conducted by Noranda. In 1984 Noranda assembled all the claims covering Dome Mountain, with the exception of the Free Gold area and conducted a large scale geological and geochemical survey. This resulted in the discovery of the Boulder Creek zone and the 9800 showing.

Dome Mountain is underlain by Jurassic age subaerial to submarine volcanic, volcaniclastic and sedimentary rocks of the Hazelton Group. The two most abundant formations occurring on Dome Mountain are the Telkwa and Nilkitkwa. These units are folded into a gentle southeast plunging anticline.

Forty-eight NQ size diamond drill holes were completed in the Boulder Creek zone for a total of 4,427 metres. The drill program outlined a zone of mineralization containing 218,000 tonnes grading 15.7 grams/tonne gold.

Trenching of the surface trace of the vein to the west has connected the Boulder Creek zone to the Cabin zone. Diamond drilling of this extension is recommended.



INTRODUCTION

A program of diamond drilling and surface trenching has been completed on the Boulder Creek zone. The purpose of this program was twofold. The first step was diamond drilling to test the economic potential of gold mineralization exposed at surface. The second step was trenching to trace the continuity of mineralization to the west and attempt to connect the vein from the Boulder zone to the Cabin vein.

Work was conducted from January 6, to August 8, 1986.

CLAIMS

The Dome North claim group consists of 24 claims containing 100 units, while the Forks claim group consists of 36 claims totalling 93 units. These claims were acquired in three blocks by:

option from Coswan, L'Orsa, L'Orsa and McGowan; option from Reako Explorations and Panther Mines; option from Noranda Exploration.

Canadian-United Minerals, Inc. is the operator on all the above claims. A list of individual claims and expiry dates is attached as Table 1. Figure 2 is a claim map showing the two groups.

LOCATION & ACCESS

Dome Mountain lies 38 kilometres east of Smithers B.C. in the northwest trending Babine Range. Access is via the Babine Lake road east from Smithers to the Chapman Lake road and then south to kilometre 69 where a rough access road turns west and leads to the Free Gold, Forks, Boulder and Cabin areas. In wet weather this road becomes impassable to wheeled vehicles and a tracked vehicle is needed to move men and equipment. Alternatively the Deception Lake forest road from Telkwa gives access, however this route is very rough and not recommended.

TABLE 1

Table 1 Dome North Claim Group, Dome Mountain

pr --

		TYPE OF			
NAME	RECORD #	CLAIM	UNITS	RECORD DATE	DUE*
Ptarmigan 🖌	1529 🗸	2P	1	Nov. 8/78	97
Grizzly	1530 🖌	2P	1	Nov. 8/78	97
Eagle	1534 - 🦯	2P	1	Nov. 8/78	97
Eagle Fr.	1535 🧹	2P	1	Nov. 8/78	97
Hercules	1536 🖌	2P	1	Nov. 8/78	97
Triangle Fr.	1537	2P	1	Nov. 8/78	97
Dome	1538 🗸	2P	1	Nov. 8/78	97
Whistler	1542 🖌	2P	1	Nov. 8/78	97
Whistler Fr.	1543 -	2P	1	Nov. 8/78	95
No. 5	1544 🖊	2P	1	Nov. 8/78	97
Pioneer	1549 🖌	2P	1	Nov. 8/78	97
Gem	1550 🖊	2P	1	Nov. 8/78	97
Porcupine	1551 🗸	2P	1	Nov. 8/78	97
Elk	1552 🖌	2P	1	Nov. 8/78	97
Bertha Fr.	1553	2P	1	Nov. 8/78	97
Hawk	1558 🗸	2P	1	Nov. 8/78	97
No. 1	1559 🖌	2P	1	Nov. 8/78	97
No. 4	1561 🖊	2P	1	Nov. 8/78	97
Dome 5	1627 🖊	2P	1	Mar. 1/79	97
Repeater l 🗸	3408 🗸	MC	20	Nov. 4/80	88
Mat l 🕤	3839 🖌	MC	20	July 16/81	97
Cope 2	4501 🖊	2P 🖌	1	Oct. 2/81	90
Bert I'	4831 🖌	MC	20	Oct. 12/82	90
Bert II '	4832 /	MC	20	Oct. 12/82	88

100 Units

•

* Pending approval of this report.

TABLE 1 (cont.)

Table 2. Forks Claim Group, Dome Mountain

		TYPE OF			
NAME	RECORD #	CLAIM	UNITS	RECORD DATE	DUE*
Josie	1531	2P	1	Nov. 8/78	97
Raven	1532	2P	1	Nov. 8/78	98
Telkwa	1533	2P	ī	Nov. 8/78	97
Vancouver	1539	2P	1	Nov. 8/78	97
No. 3	1540	2P	1	Nov. 8/78	98
No. 6	1541	2P	1	Nov. 8/78	98
Victoria Fr.	1545	2P	1	Nov. 8/78	97
Freda	1546	2P	1	Nov. 8/78	97
Trail Fr.	1547	2P	1	Nov. 8/78	97
Tom Fr.	1548	2P	1	Nov. 8/78	97
New York	1554	2P	1	Nov. 8/78	97
Trail	1555	2P	1	Nov. 8/78	97
Snowdrop	1556	2P	1	Nov. 8/78	98
No. 2	1557	2P	1	Nov. 8/78	98
Wallace	1560	2P	1	Nov. 8/78	98
Wallace Fr.	1562	2P	1	Nov. 8/78	97
Dome 1	1623	2P	1	Mar. 1/79	97
Dome 2	1624	2P	1	Mar. 1/79	97
Dome 3	1625	2P	1	Mar. 1/79	97
Dome 4	1626	2P	1	Mar. 1/79	97
Dome 6	1628	2P	1	Mar. 1/79	97
Babs #3	1983	MC	8	Aug. 28/79	88
Babs #4	1984	MC	8	Aug. 28/79	88
Babs #5	1985	MC	6	Aug. 28/79	88
Dome B	3566	MC	20	Feb. 12/81	95
Boo Fr.	3950	2P	1	July 23/81	89
Boo l	3951	2P	1	July 23/81	89
Boo 2	3952	2P	1	July 23/81	90
Boo 3	3953	2P	1	July 23/81	90
Boo 4	3954	2P	1	July 23/81	89
Boo 5	3955	2P	1	July 23/81	89
Cope 1	4500	2P	1	Oct. 2/81	90
Cope 3	4502	2P	1	Oct. 2/81	90
Cope 4	4503	2P	1	Oct. 2/81	90
Cope 5	4504	2P	1	Oct. 2/81	90
Betty l	6041	MC	20	Feb. 15/84	95

93 Units

* Pending approval of this report.



PHYSIOGRAPHY

Dome Mountain lies within the northwest trending Babine Range, part of the larger Nechako Plateau. Elevations range from 1,100 metres in the eastern area of the claims to 1,753 metres at the peak of Dome Mountain.

Vegetation is dense and consists of a mix of fir and pine with moderate undergrowth. There is a paucity of outcrop as glacial deposits mantle most of the hill. The best outcrops are found in creeks and on the crest of the mountain. Water for drilling is available from Boulder or Fedral creeks.

HISTORY

Prospectors began staking claims on Dome Mountain as early as 1914. By 1923 work had progressed to underground development on the Forks, Cabin, Jane and Ptarmigan veins by the Dome Mountain Mining Company. The Forks showing was subjected to the most work as it was considered the most likely prospect. However, by 1924 work was abandoned due to the lenticular nature of the veins and excess water in the workings.

In 1923 the Free Gold showing was explored by Babine Gold Mines Ltd. who went underground to develop several small quartz veins. Bulk shipments were made in 1938 and 1940. In 1967 to 1969 and 1972 to 1973 the property was tested for its potential as a porphyry copper deposit. In 1979 and 1980 the underground workings were extended and a road connecting the Free Gold to the Chapman Lake logging road was built. From 1981 to 1983 Reako Explorations Ltd. and Panther Mines Ltd. extended the underground workings and open pitted a small area.

In 1984 all the properties on the mountain, with the exception of the Free Gold, were assembled into one package and optioned by Noranda Exploration Company, Ltd. Noranda cut a grid which was used for soil sampling, geological mapping and limited geophysics. They also constructed a new road to the Forks showing. Several of the soil anomalies discovered in 1984 were trenched in 1985. Two new showings, the Boulder Creek zone and the 9800 showing, were discovered by trenching of anomalous soil locations. In the fall of 1985 the 9800 showing as well as the Forks, Cabin, Hawk and Hoopes veins were tested by diamond drilling. Work was completed by October of 1985.

REGIONAL GEOLOGY

Dome Mountain lies within the Intermontaine Belt of the Canadian Cordillera. The Skeena Arch, a broad structural high underlies the area.

The Dome Mountain area is underlain by subaerial to submarine volcanic, volcaniclastic and sedimentary rocks of the Jurassic Hazelton Group. The Hazelton Group is an island-arc assemblage that was deposited in the northwest trending Hazelton Trough between Early Jurassic and Middle Jurassic time (MacIntyre, 1985). The Hazelton Group is divided into three formations, the Telkwa, Nilkitkwa and Smithers Formations.

On Dome Mountain the predominant unit is Telkwa Formation. This consists of subaerial and submarine pyroclastic and flow rocks with lesser intercalated sedimentary rocks. It is a chaotic assemblage of coarse grained agglomerate, tuff breccia and lapilli tuff with lesser lithic, crystal and ash tuff and volcanic derived sedimentary rocks (MacIntyre 1985).

Overlying the Telkwa Formation conformably to disconformably is the Nilkitkwa Formation which has a distinctive basal red volcaniclastic and green amygdaloidal flow unit, with overlying volcanic wacke, conglomerate, felsic tuff, rusty argillite, thick bedded siltstone, thin bedded limestonesiltstone-wacke and a green thick bedded volcaniclastic unit. No Smithers Formation occurs in the claims area.

Several small diorite plugs intrude the Telkwa and Nilkitkwa Formations on Dome Mountain. It is postulated that these plugs are the source of the mineralized quartz veins.

MacIntyre (1985) has mapped Dome Mountain as being underlain by a southeast plunging anticline with the oldest Telkwa rocks forming the core. This anticline is offset near the Forks by an ENE striking fault. Figure 3 shows the geology of Dome Mountain.



Preliminary geology of the Dome Mountain gold camp. from. MacIntyre 1985.

figure 3.

EXPLORATION

The diamond drilling program consisted of 48 holes totaling 4,427 metres. These holes were all drilled in the Boulder Creek zone. Drilling was conducted during the following periods, January 6 to 23, March 1 to 14, and May 14 to 27, 1986.

J.T. Thomas Drilling of Smithers was the contractor. Two crews of two men operated an Ackers drill for two ten hour shifts per day. NQ equipment was used to obtain core samples approximately 47 mm in diameter.

All core was logged and split at the Canadian-United Minerals, Inc. warehouse at 3439 Fulton Avenue in Smithers. The core is still stored there. Core was logged by Gordon and John Leask. Gordon Leask was on site geological engineer and did most of the core logging and sampling.

Trenching to the west of the Bolder zone was conducted between July 21 and August 8, 1986. Fourteen trenches were dug to expose the trace of the Boulder Creek zone geological structure.

A Caterpillar 215 excavator was used due to the depth of overburden. J. Hidber contracting of Telkwa, B.C. supplied the machinery. Trenches which reached bedrock were mapped and sampled by either John Leask or the author.

All drill collar coordinates and trench locations were surveyed by K. Coswan of Swanex Exploration Services. Elevations and locations are all based on a Provincial Control Survey Marker located on the summit of Dome Mountain. This control point allows all surveyed locations to be plotted by UTM coordinates as well as with respect to astronomical north.

Drill and trench samples taken for analysis were sent to Acme Analytical Labs Ltd. of Vancouver, B.C. Samples were analysed for gold, silver, copper, lead and zinc by assay.

Most of the drilling was conducted on the Cope 2 claim with the exception of holes 27, 28, 29 and 30 which were spotted on the No. 2 claim. Trenching was spread across the Cope 2 and Grizzly claims.

RESULTS

Drilling:

A total of 4,427 metres were drilled in 48 holes. All holes were drilled in the Boulder Creek zone. The holes are numbered T86-4 through T86-51 inclusive. Drill core logs are included in Appendix 3. Figure 4 & 5 are plans of drill hole locations. Assay results are on the drill logs.

The drill program was designed to test the down dip and lateral extent of a mineralized quartz vein exposed by surface trenching. Drill spacings were 20 metres apart along the trace of the vein. The first row of drill locations had two holes drilled from them, an inclined (45°) hole and a vertical hole. Additional holes were stepped back away from the vein to test it at depth.

Virtually all the holes intersected the ore horizon at depth. The thickness of the mineralized quartz vein varies from 4 metres down to minor quartz veinlets in an alteration zone. In general, the vein is in the 2 metre range of true thickness. Mineralization in the vein consists of pyrite, sphalerite, galena, chalcopyrite, minor tetrahedrite and gold. One metre intervals of mineralized vein were sampled with the highest result being 332 grams/tonne Au (9.68 oz/ton).

An alteration envelope is found associated with the vein. Grade of alteration increases with proximity to the vein. Alteration starts as a weak bleaching of the host rocks with the introduction of chlorite, epidote, carbonate and silica. Closer to the vein the alteration assemblage consists of pervasive quartz, carbonate, clay, sericite, pyrite alteration. Disseminated pyrite is ubiquitous throughout the entire altered zone. Gold and silver enrichment in the altered zone is weak with no economic values found.

Structurally the vein appears to have a consistent orientation with only minor offsets and deviations. Strike is east-west plus or minus 10° to 20° and dip is between $30^{\circ} - 60^{\circ}$ south. In several drill holes two or more, mineralized zones are seen. This occurs in drill holes 7, 8, 9, and 10 as well as holes 29, 30 and 51. It is not known at present why this occurs, but it might possibly be overlap due to low angle faulting. Another possibility is that there is a second vein splayed off the main vein or crosscutting it. Underground development and drilling should help explain these areas.

RESULTS

Drilling: (cont.)

From inspection of core there does not appear to be any stratigraphic control to mineralization. Stratigraphy strikes almost north-south while the quartz vein runs east-west. Drill holes west of 20/21 are all collared in Telkwa Formation while the holes east of here are all in Nilkitkwa Formation. In some holes, 36 for example, the quartz vein is hosted in maroon coarse grained agglomerate while in others the vein occurs high in the section at the red volcaniclastic-green flow contact in the Nilkitkwa. All stratigraphic interpretation is based on the stratigraphic column by MacIntyre (1985) and from discussions with B.C.M.E.M.P.R. personnel.

Trenching:

In July and August 1986 a total of 14 trenches were dug between the Boulder and Cabin veins. A Caterpillar 215 excavator was used due to the depth of overburden. Trenches were spaced 20 metres apart until overburden depth became too great then the excavator was moved closer to the Cabin vein in hope of less cover. Overburden consists of approximately one metre of glacial silt, sand and dirt which is underlain by up to 7 metres of blue clay. This blue clay is impervious to water therefore the top one metre is saturated. In the clay there are abundant rounded pebble to cobble dropstones indicating a probable glacial lake origin.

Figures 4 & 5 show the trench locations.

The extension of the Boulder Creek vein was traced for a distance of 450 metres through to the Cabin vein. A gap of 185 metres in the middle was not tested due to depth of cover, but it is assumed the vein/alteration zone continues through this untested area as continuity of the vein on both sides is good.

The majority of trenches exposed bedrock (1, 2, 4, 6, 9, 10, 11, 12, 13, 14, 15) which was sampled if alteration or vein material was present. Three trenches did not reach bedrock (3, 5, 8) and trench 7 was never dug due to depth of overburden. Trench logs detailing dimensions and results are included as Appendix 4.

CONCLUSIONS

Diamond drilling has outlined a large area of mineralization with a preliminary tonnage calculation of 218,000 tonnes of 15.7 grams/tonne gold (N.C. Carter). The deposit is still open along strike to the east and west as well as at depth. Surface trenching of the horizon to the west has traced the zone for a length of 450 metres to the Cabin vein while the vein remains untested to the east. Therefore, the potential for expanding tonnage is considered very good. Further diamond drilling to the west and east is recommended.

Mineralization consists predominately of pyrite, sphalerite and galena in a quartz gangue. Alteration haloes beside the vein grade from intense quartz, carbonate, sericite, clay alteration through to weak propylitic (chlorite, carbonate) alteration. The vein does not appear to be stratigraphically controlled as it crosscuts stratigraphy.

REFERENCES

- Carter, N.C., August, 1986. Preliminary Assessment of the Boulder Creek Zone, Dome Mountain Gold Property; For Teeshin Resources Ltd., Canadian-United Minerals, Inc.
- MacIntyre, D.G., 1985. "Geology of the Dome Mountain Gold Camp" in Geological Field Work 1984, Ministry of Energy, Mines and Petroleum Resources, Victoria, B.C., pp. 193-213.
- Myers, D., December, 1985. Report on Diamond Drilling, Project T56, Dome Mountain. Noranda Exploration Co. Ltd., Prince George, B.C.
- Myers, D., January, 1986. Report on Geology, Geophysics, Geochemistry, and Trenching, Project T56, Dome Mountain. Noranda Exploration Co. Ltd., Prince George, B.C.
- Myers, D., February, 1986. Assessment Report: Diamond Drilling on the Dome Mountain Property. Noranda Exploration Co. Ltd., Prince George, B.C.
- Tipper, H.W., Richards, T.A., 1976. Jurassic Stratigraphy and History of North-Central British Columbia, Geological Survey of Canada, Bulletin 270.

- 14 -

QUALIFICATIONS

I Robert R. Helgason, of the city of Vancouver, Province of British Columbia hereby certify that:

- I am a graduate of the University of British Columbia with an honours Bachelor of Science degree in Geological Sciences, 1980.
- 2. I have practised the profession of Geology for various companies since graduation.
- 3. The information in this report is based on published and unpublished reports and on work conducted by Canadian-United Minerals, Inc. from December 1985 to August 8, 1986.

Dated this 2nd day of December, 1986.

first & Halsason.

Robert R. Helgason

•

APPENDIX 1

.

~

STATEMENT OF COSTS

DOME NORTH CLAIM GROUP

Including the following dates in 1986: January 6 - 26, March 1 - 17, May 14 - 30, July 21 - August 11. Diamond Drilling Program 4,676 feet @ \$18.40/foot = \$ 86,038.40 Drilling Costs: 6,473 feet @ \$17.40/foot = 112,630.20 Man & Machine Hours: 756 hours @ \$21.00/hour = 15,876.00 Equip. Rental [CAT]: 329 hours @ \$75.00/hour = 24,675.00 Materials: fuel, parts, repairs, core racks = 14,702.40 Field Office and Core shack = 3,440:00 Rental: Total Diamond Drilling Costs: \$ 257,362.00 Analyses [Core Assays] Elements analysed for: Au, Ag, Cu, Pb, Zn Cost per sample: preparation = \$3.00/sample assay = \$20.00/sample Total Cost of Assaying = 226 samples @ \$23.00/sample: 5,198.00 Analyses [Geochem] Analysed for Au, Ag, Zn, Pb, Cu 13,640.00 Total Cost of Analysis: 2,728 samples @ \$5.00/sample: Wages [Geologists] Number of days: 92 days Rate per day: \$150.00/day Total Wages: 13,800.00 Food and Accommodation Number of days: 92 days \$40.00/day Rate per day: Total Food and Accommodation: 3,680.00 Transportation [Truck Rental and Gas] 1 Truck for 92 days @ \$40.00/day Total Transportation: 3,680.00 Report Preparation 1 day @ \$150.00/day Total Report Preparation: 150.00 \$ 297,510.00 TOTAL:

FORKS CLAIM GROUP

Including the following dates in 1986: January 6 - 26, March 1 - 17, May 14 - 30, July 21 - August 11. Diamond Drilling Program 3,475 feet @ \$17.40/foot = \$ 60,465.00 Drilling Costs: Man & Machine Hours: 189 hours @ \$21.00/hour = 3,969.00 Equip. Rental [CAT]: 83 hours @ \$75.00/hour = 6,225.00 Materials: fuel, parts, repairs, core racks = 3,675.60 Rental: Field Office and Core shack = 860.00 Total Diamond Drilling Costs: \$ 75,194.60 Analyses [Core Assays] Elements analysed for: Au, Ag, Cu, Pb, Zn Cost per sample: preparation = \$3.00/sampleanalysis = \$20.00/sample Number of Samples = 57 samples Total Analyses Cost: 1,311.00 Wages [Geologists] Number of days: 23 days Rate per day: \$150.00/day Total Wages: 3,450.00 Food and Accommodation Number of days: 23 days Rate per day: \$40.00/day Total Food and Accommodation: 920.00 Transportation [Truck Rental and Gas] 1 Truck for 23 days @ \$40.00/day Total Transportation: 920.00 Report Preparation 1 day @ \$150.00/day Total Report Preparation: 150:00 \$ 81,945.60 TOTAL:

APPENDIX 2

٠

-

.

,

•

IAN I	6 + 1986	JAN	0mpleted 17, 1986	NQ		DEA	DIP TEST			PROPE	ERTY	DOME	MOUNTAIN	PROJE	STNG SCR CK	N.T.S. No. 9	3 4
	F	IELD C		JES	DEPTH	RECORDED	COARECTED	AN:	CONNECTED	-		SURVEYE	D CO.ORDI	NATES		Sheet /	0
50	641.39	Liev	5249.63	-45°	48.6					Lai.		Ele	₩.	Dip		HOLE No.	
ver fq	860.20	Length	<u>158'</u>	Bearing 11 43	158'	11.043		-45°		Dep.		Ler	igth	Bearing		T 86	
From	То	Recovery		AZ-002°AZ D.	scription			Stru	cture	% Sulph,	Est. Grode	SAMPLE NO	Width		ASS	AYS	T
0.0m	3.04 m		_DVC · borde	, no recovery													
3.04m	16-23m	100%	Green C through ort	indesite, minne	dalaite	veinlet		-			 						+
16.23m	18.97-	100%	<u>Green</u> a mineralizi	adesite with ca	lette ven	, no si	Iphide										
1697_	18,58-		<u>Macoon</u> minór c	indesile, red he alotte verificts	mitite ble	65,											╉
18 58-	21.73~		geeen a minor ca	Interventets	chined,												
21.73m	22.03m		Querty y pyrile · c within c	nalcopyrite preses	den and t riaming	sonte and				3%							
		-	Simple									T 15	30cm				
			green on	relegite, minor qu	atz i ca	leite		-									T

)

)

)

Dore Jun B. 198- Logged By G.Leask

*

:

· • •

Date Colla	4/86	0010 0	ompleted 6/25	Core Size N	Q		i	DIP TEST	S		PROPE	RTY ME Y	νουντ	ain		PROJE	CTNO. DETRE CAR	N.T.S. NO 93	1/105
	۴	IELD C	OORDINA	res		DEPTH	BE A	CORRECTED	AN IECOIDED	GLE CORRECTED			SURVEY	ED CO-O	RDIN	ATES	,	Sheel Z	. 01 3
100 50	641.39	Elev	5249.63	Dip -4	5°			1			Lat.		ε	lev.		Dip		HOLE No.	
Dep 49	860.20	Length	158/48.6-	Bearing (C	511]						Dep.		L	ingth		Bearing)	7784	,-4
From	то	Recovery			Des	cription		-			%	Est.	CALLON C.				ASS	AYS	_
									5170	JCIUTE	Sulph.	Grade	SAMPLE	NO WIGTS	C.,9	: p68	2-6	Ag (+2/4)	A+ (02 /1)
26600	27.89 m		Marpon blebs, mi	andesite not color	ita ver	red	henitite												
27 89-	31.55~		Green hemisti	Endesite blebs ·	, por	nd small	. red												
31.55m	32.85~	<u> </u>	Siliceousi epidofisa elertim	y <u>altered</u> 1 some	scee e mar	posile. C	to quarks	car brute											
			aiseninaded cubas (very Sample	Pyrite 1000 970.)	owerr)	ing wo	ind wident						TTG	1.3m	.01	. 01	, 02	.04	.001
32-85	33.93~		Quarty J toporing to pyrite pres	sparse sparse	ndent s	Johnston in Home, chal	top copyrile a	~d											
			Sungle 3	2.85- 33.92	3	_]							717	1.12m	38	, 03	.09	.67	.051
33.932	35~		Altered pur Parite cubes	<u>ple 1 grea</u>	~ and	esitu, sr	nell amou	<u>ሥ ረነሜ</u>											
			50mple - 1,07m]							118	1.07m	.01	.01	ده.	.02	,∞2

Denti LOG BI

)

)

1

Dore Jun 8, 1986 Logged By G. Leask

.

1

÷

•

Date Collar	6/86	Dote Ci	mpleted	Core Size NQ			DIP TEST	S		PROPE	ERTY	MOVN	TAIN	PROJE	CTNO	N.T.S. No	110 E
	FI	ELD C	O·ORDINAT	TES	DEPTH	BEA atcoaded	RING CORRECTED	AN RECORDED	GLE CORRECTED			SURVEYE		DINATES	5	Sheet 3	01 2
Lot 506	.4(.39	Elev	5249.63	^{Dip} _ 1 5 *	128,					Lot.		Elev		Dip		HOLE No.	
0ep 49 8	\$60.20	Length	48.17 m	Bearing [011]	48.6 m		1		[·	Oep.		Leng	jth .	Bearing	9	T86	-4-
From	то	Recovery		De:	cription	•	•			%	Est.				ASSA	1YS	
_								317		Sulph.	Grade	SAMPLENG	WIGTA				[
35m	37. <i>B</i> /m		Altering	- Breen and r													
17. BL	37.89		Quertz phile no	semph too	alderdant their											<u> </u>	
37.892	38.90~		kinie Gro	xinid green e	alesto									····· , <u>-</u> .			
8,90	390		Ruartz No sam	vein abun -, le too th	dbut py	rte											
39.01	48.17		Moroon	andeste vi	the herit	te blebs											
Eou.			20-17 (L	1=° XIX => 34	.06 +2												
]			1									

DERL LOG . #1

•

)

)

)

Dore_____ Logged By _____

.

;

· · · · · ·

.

•

1	Dole Colle	1985	Date C	ompieled D_ (985	Core Size			DIP TEST	S		PROPE	ERTY	DONE	MDUNTA	2	PROJE	CTNO DER CK	N.T.S. No 73 2	110 E
)	5-	1	IELD C	OORDINA	TES	DEPTH	BEA	RING CORECTED	AN	GLE			SURVE	ED CO-O	RDIN	ATES	<u> </u>	Sheet	of <u>Z</u>
	Lot So (,39.26	Elev.	5246.12	Dip -45	128'					Lat		10	lev.		Dip		HOLE No.	
	Dep 49	874.91	Length	128'/39m	Bearing 110 A ;						Dep		li	ength		Bearin		7-786	-5
	Erra	To	Recom		AR 14° CC						%	Est.			T		ASS	AYS	
	From		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						SIR	JCTUre	Sulph.	Grade	SAMPLE	No. Width	C.	6 969	2. %	Ag (02/4)	Au (02/s
)	0.0m	3.0+m	07.	No recou	ery overburde													3	
	3.04 m	15.10~	100 76	Green and que	Anausite, min -tz veinlets	ist this	colcil	z											
	15.10m	15.24~		Altered a quite gues	ts flooded]													
	15 24 m	15.34 _k		Quartz v pyrite pres	ein chalcopys	the and													
)	15 X m	18-16m		Alterted g Some epidoli some mai	reen undesite on clewage 5 ryunde (frister)	by faces													
	1810	18 24 m		pres at	≈ 3070 Sulprid	d parita	k												
hour has	18.26	22.39		Altered ie choleopy	green anderta rite in ministe qui	some	Sulphides in small	vaniet											
Parent in				Sample 15.10m - 2	-2.34 m]					Low	Low	τ19	7.250		/~	sulphi not	des + sample	alt" d.

DILL LOG . II

. . ?

Date JAN 8, 1986 Logged By G. LEASK

e

t

Dote Cotk	ared 8/86	Date C	Completed	Core Size			DIP TEST	S	_	PROP	ERTY			l	PROJE	CTNO	N.T.S. No.	. /=
	· · ·	HELD C		TES	DEPTH	BEA	RING	AN	GLE	<u>1</u> 4	ame	SURVEY		<u>ו אומ</u>	<u>μ-σι</u> Δτες		Sheel 7	17
Lat 500	539.26	Elev	5246.12	Dip _ 45	39.38 M					Lat.		13	IV		Dip		HOLE No.	,
Dep 44	874.11	Length	39.38	Bearing [oti]	1281					Dep.	<u> </u>	Lei	ngth	E	Bearing	·	T80	,-5
From	То	Recovery	,	De	scription			Stu	ucture	%	Est.	SAUDI E M	WIdeb			ASS	AYS	
	<u> </u>	ļ		· · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·					Sulph.	Grade	SAMPLEN	A WIGTH	cul	PL8	2. %	Ag (or/+)	Au (02/+)
22.34m	27.57m		- aparts pyrohofil over all	, and cholcopy sulphile 70 s induct Fucite	c 10%	ی نه نه نه مع 	pynte			<		late fin	survive this in	for ve	l.	ected, m	r v.a.	loge
		1	Sandes e	ach Im				22.39	- 23.31		1	7-20	1.0 m	1.37	.06	6.55	2.68	.482
		1	23.4 - 24.4	2·3 ·	CONDER	4.5¢ "he	· · · · ·	28.4	- 24.4			<u> </u>	1.0 /m	-63	.10	13.03	2.55	.469
			25.4 -25.4	4C CAPIFELIN TO DE			J-	5 15.4	- 26.4	1	<u> </u>	7-23	1.0/ 10	1.18	1.09		2.57	19.680
			Altered	moroon and	cafte, ver	-y low	,	7264~	-27.57			T-29	1.17 m	.03	.01	.06	. (6	.051
27574	28.63-		Sulphide	quartiteco			(Prove Lox -	n brown Vancouver									
28.63m	ЕоЦ 39m		Murpon Mirác Ci	Andente with alate & quartz	verileto	nemitite	blefos											
			39 ^w Q . M.	° E.J •> • 27.6"	¹ нг													
	1	-	. <u></u>														•	
			<u></u>]		·											
	İ																	

DEILL LOG - 41

)

)

)

Dote Jan B. 1486 Logged By G.LCasiL

• • •

.

Dole Collo	red 7, 1986	DateC	ompleted	Core Size NQ			DIP TESI	S		PROPE	RTY D	OHE MO	UNTAIN	PROJ	DER CF	N.T.S. No. 93	. 110E
	·F	IELD C	OORDINA	TES	DEPTH	RECORDED	CORRECTED	AN RECORDED	GLE	-	-	SURVEY	ED CO.OR	DINATE	S	Sheet /	of 3
Lo1 50	639 20	Elev	1246.12	Dip -900						Lat.		٤	ev.	Dip		HOLE No.	
Dep 49	874.91	Length	66.75-1219	Bearing	1		<u> </u>			Dep.			ngth	Bearin	g	T 86	-6
From	То	Recovery		D•	scription			Stri	icture	%	Est.	SAMPLEI	ka Width		ASS	SAYS	
					<u> </u>					Sulph.	Grade				ļ	ļ	L
Dom	1.83m	0%		. <i>ovsry</i> ,	رون												
1.83m	29.56m	100%	green calcite	ondesile	minor	quarty (and										
29.56m	34.0 m		maroon	(pale maron	m) <i>ane</i>	resite.											
34.0m	39.01m		Pale gr Slightly	altered	C.												
						<u> </u>											
	·			······································													
					_]		••••••					·					

DULL LOG IN

)

)

Dore Jan 13, 1986 Logged By Gordon Leask

•

Date Callor Jun 7	186e	Dote C	ompleted	Core Size NQ			DIP TEST	S		PROPE	RTY	MTN	L	1	PROJE	DER CK	N.T.S. No. 93 2	1106
	F	IELD C	O·ORDINAT	res	DEPTH	BEA #ECONDED	CORRECTED	AN AECORDED	GLE	-		SURVEYE	D CO-OR	DIN	ATES		Sheel Z	2 01 3
LOT 506	39.26	Elev. S	5246.12	^{Dip} -90°						L01.		Ele	ν.	10	Dip		HOLE No.	<u> </u>
Dep 478	174.11	Length	219'	Bearing	66.75-					Dep.		Len	gth	Ē	Bearing		DDH	T86-6
From	To	Recovery		Des	cription			Str		%	Est.	SAMPLE N	WIDE			ASS	AYS	
					<u> </u>					Sulph.	Grade			cuto	PL %	2. %	Ag (02/+)	Au (02/+
39.01m	48.3 %	100%	gone is sphalar.	epidohjird an	a chlo	te, chal ntized	copyriti			r.							0	
			Sample	39.01m - 40	20							τ25	".99 m	.18	.03	1.4)	,33	.048
				400m _41r	~							T26	1.0 m	.14	.01	1.66	,69	.006
		ļ		41m - 42	1							T27	1.0 m	.08	10.	. 89	,14	.025
				42 +3	<u>~</u>							T 28	1.0 m	.44	.22	1.51	2.56	.267
				43- 44m	_]							T 29	1.0 m	.44	.14	1.23	1.14	.184
				44 - 45m								T30	1.0 m	,07	.02	. 48	.43	.103
				45 - 46m								T 31	(.0 m	.04	.02	. 15	,23	.028
				46m - 47	<u>m</u>	<u>.</u>				_		T32	1.0 m	,12	.oz	.12	.22	.031
		ŗ	<u> </u>	47n - 48.								Т33	1.56 m	.41	.46	2.93	3.27	.698
18.56-	49.8~		Kaolinize anderile	d (clay alter	ded) gr	CEN.												
9.8m 6	6.75n E.oH.		Alternation	to both	on of	oon hole.	H											

DEILL LOG - 81

· •

)

)

)

.

t

.

FILL IN SAMPLENG NORANDA EXPLORATION COMPANY LTD.

,

١

Jun	-7/8G		mpiered	Core Siz	<u></u>		r xr-	DIP TEST	S		PROPE	RTY Dor	6		!	PROJEC Roush	TNO また こと	N TS No 734	KE
	F	IELD C	O·ORDINA	TES		DEPTH	RECOIDED	CORRECTED	AN RECORDED	CORRECTED	1		SURVEYE	D CO.OR	DIN	ATES		Sheet 3	of
Loi Sol	39.26	Liev	246.12	0.0	401						Lot		Elev	<i>I</i> .	_[Dip		HOLE No.	,
Dep 498	\$ 24.91	Length	219	Bearing		+6.15					Dep		Leng	jih	E	Jearing		786	-6
From	To	Recovery			De	scription			Stru	ucture	%	Est.	SAMPLE Na	Width		<u> </u>	ASS	AYS	
			0			111					Sulph.	Grade			£."6	P6%	2.6	Ag (02/4)	A = (
18,56 -	49.98m		vuggy 2	572	Sulphic	Astered Les Kaol	fuff Inché A	horizon teration.					5 <i>0</i> 87		٩٥.	.0(.03	.06	,0
			· · · · · · · · · · · · · · · · · · ·	<u>-</u>															
								<u>,</u> _											
				•-•						-									
		ŀ				}													
							<u> </u>												
			····-																
		ŀ	<u></u>																

· ·

	٠	<u>,</u>	
25			
1.1			

)

)

)

NORANDA EXPLORATION COMPANY LTD.

۲

Dote Collo 9 /01	1986	Date C	ompleted D1/1986	Core Size			DIP TEST	S		PROPE	ERTY	DOHE	HOUNTAN		ROJE	DER CK	N.T.S. No.	1105
	F	IELD		TES	DEPTH	BEA RECORDED	CORRECTED	AN RECORDED	GLE CONNECTED	-		SURVE	ED CO-OI	RDIN	ATES		Sheet 1	of 2
Lot SOC	26,04	Elev	5240.81	^{Dip} - 45°						Lot.		E	ilev.)ip		HOLE No.	
Dep 49	897.58	Elengti 4	5.11m/1+8'	Bearing 14 Az						Dep.		l	ength	1	Bearing		T 86	-7
From	То	Recovery	,	AZYS	scription					%	Est.	CANDI C	True			AS	SAYS	
								317		Sulph.	Grode	SAMPLE		C. %	P6%	2~%	Ag (02/+)	An (02/1
0.0m	3.04m	0%	No reco	<u>vert Overb</u>	<u>urd</u> en													
3.04m	9.18m	100%	Green thin col	Andesite, m ate ano qua	edigraine	d lets th	roughout		<u></u>									
9.18m	17.68m		Alternatio	ાર છે.	Maroon	andusiu	-3											
17.68m	2378m		Green	Andesite, si	and quart	3 amygd	Uloids											
23.78m	24.85m		Quartz golena, p	vein 33 Dyrite and m	70 Sulphid	c minera copyrite,	lizato splatorite				/	7292	9-24.35 20006 +	a ken	æ	r prod vet	int. re elorgy	
			Sample	23.7824	.89 m = /	.07m					\sum	⊤34 [′]	1.07m	.3(. 29	1.77	1.43	.395
24.85m	26.2m		green	andesile			<u></u>	-				Cnot	sam,	p Le	d -	poor mine	raliz-	ion
26.2 m	30.62m		Altered Sulphide total Sul	Andoria / Luff minera lization Iphidas minor	3 me througho galana.	vt < 3° pyrile, mi	70	.e										

DEILL LOG - 41

1

Dole Colla	red n/86	Dote C	ompleted	Core Size NQ			DIP TEST	S		PROPE	me	MTN		F	ROJE	CT No. 2 DEP CK	N.T.S. No.	110 5
	F	IELD C		res	DEPTH	BE A	CONNECTED	AN RECORDED	GLE CONNECTED			SURVEYE	D CO.OP	RDINA	ATES		Sheet 2	, 01 2
Loi 50	626.04	Elev	5240.81	Dip - 45*						Lot.		Ele	V.	0)ip		HOLE NO.	
Dep 44	847.58	Length	45.11	Bearing [014]						Dep.		Len	gth	8	earing		T86-	·7
From	То	Recovery		Des	cription			6		%	Est.		True	1		ASS	AYS	-
								317		Sulph.	Grade	SAMPLE NO	WIGTh	Cu'h	P6 8	2.%	Aq (02/4)	Au (12/+)
			Sample	26.2m - 27.2	ام :							T 35	1	.0Z	1.02	. 18	. 10	- 00 8
				27.2m - 28.2r	n							T36	1.m	112	. (7	_46	- 91	-015
				28.1 m - 29.1 m	- QUA	RTZ VEIN	, epidatizer chloringra	ç4				T371	1 m	1.50	.27	1-03	3.52	.231
				29.2m - 30.2	m 41ter	doute ed toff.	pyritic					T38'	1m	.01	.02	- 63	. 6	_022
				3020 - 30,620	A 1347	ed tuff. docite	pyritic					T39 /	0.42 m	.03	ره.	ره آ	.40	- 127
 3062m	32.12m		Quartz 2 6 %	Vein fairt total sulprides	lean ,	n sulphi	49											
			Sampit	30.62 - 32.1	le m							TAOV	1.5m	٩	.06	, 04	.96	,249
32.12m	45.11- Еон		Margan_	andersiter]													
			EOH 45.11 MG	2-45° \$1\$ ~>	31.9 ^m H	15												
]												, , , , , , , , , , , , , , , , , , ,	

DEILL LOG - 81

<u>N</u>

)

<u>.</u>

• •

ŀ

)

)

*

TAN 10	1986	Date Ca	mpleted Co 3 10, 19,66	re Size NQ			DIP TEST	S		PROPE	RTY	DOME	MOUNTAI	\sim	PROJE	CTNO. DER CL	N.T.S. No. 93 4/	110 E
	۶	IELD C	O-ORDINATES	5	DEPTH	BE A	RING	AN	GLE	-		SURVEY	ED CO.O	RDIN	ATES	,	Sheet	012
Lat. 501	26 04	Elev 5	2 10.81 0	° -90°		1	1			Lat.		E	lev.		Dip		HOLE No.	
Dep 490	297.58	Length	94.2m/309 Be	aring (014]	··· ·					Dep.			ength		Bearing)	1-186-	8
Ecom	To	Remer		0.	scription	×				%	Est.			T		ASS	AYS	
From		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						517		Sulph.	Grade	SAMPLE	No. Width	Cu ^Y o	PLº%	2.%	Aq (02/2)	Au (02/1)
0.0m	1,21m	0%	DD recov	ery, over	burdon.													
1.21m	31.22m	100%	Alternating this guarts	: colute ve	Lonaron civilets	andesite. throughout	s st: 22m	-										
31.22m	38.11~		Brechandes; pale green	the trending anderste	Hower,													
38.11m	38.95~	-	Quartz 10	in pyrite	chalcopyrie	, (gelena,	sphalmite		:									
			Sample 3	8.11 -3895 m	- 0.84	1- X.6 =	0.54m				/	Τ4Ι	0.84 m	. 53	.33	1-26	3.88	6. 320
3895~	40710		Pale green	ondesite. blebs	with ab	endat 4	fuelle	Sent										
40.71m	4324~		Quartz re Galena, sp	ia, recy l laterti, p	hitsh sulp prite and	hide 7. L chele	opyrite										· · ·	
		1	Sample A	0.71m - 41.	71m = 1	m x 0.6 =	0.6~				~	T 42	10 m	.19	.05	2.49	. 67	,232
. 1						- XAL 3	- 0.6 -	+	1		-+							

N.

Dore_ Jon 12, 1986 Logged By Gordon P. Least

۲

:

Dote Collor	red 9. 1986	Dole Ca	mpleted	Core Size			DIP TEST	S	• • • • •	PROPE	Sim	é war	N		PROJE	LDER CR	N.T.S. No 934	1,0 E
	ŕ F	IELD C	O-ORDIN/	ATES	DEPTH	BEA RECOIDED	CONTECTED	AN RECORDED	GLE			SURVEY	ED CO.OR	DIN	ATES		Sheet Z	012
Lo1 50	626.04	Elev.	5240.81	Dio -900	94.18 m					Lot.	-	E	lev.	1	Dip		HOLE No.	
Dep 49	897.5	Length	94.2 m	Bearing	306 `					Dep.			ength	ε	learing		T86-	-8
From	То	Recovery			Description			6 1 1		%	Est.	CANDLE .	WIAN			ASS	AYS	
			Sample							Sulph,	Grade	JAMPLEI	width .	K.**	P6%	2- 1/2	Aq (02/1)	Au (12/1)
			4271m	<u>- 43.24m =</u>	<u>0.</u> \$3 =	0.31m				17		T44	0.53 m	.74	.06	2(.20	3.05	1.450
43.24-	52.50m		Attered red hu	Dale green militic blebs.	green su	quartz inte.	rich											
5 <i>2.50</i> m	58.3&		Quartz	tein and	altered tuff	in and	1 204					.54	3. 74 - 54 Samole	04 ta	ton	for 1	ediction	(4.5.9
			Sangle	52.50 - 53.4	0m = 1.0-	¥0.6.					/	- 45	1.0 m	.60	.38	6.72	3, 23	. 331
			5-14	53.50 - 54.5	om - In x	· o . 6-					4	746	1.6 m	- 85	.80	6.08	5.22	- 816
			Sample	54.50 - 55.50		0.4						T-47	1.0 m	-21	.34	.19	4.51	.023
			Sample	55.50 -56	.50							T48	1-0 M	.39	. 01	. 12	z.13	-013
			Sample.	56.50- 57	50							T49	1-0 m	- 05	61	_13	_ 15	.006
			Sample	57.50 - 58	38							750	.88 m	. 04	.14	_ه4	1.27	.024
58.38~	94.2m		Altern Green Sample.	andesite p BI.7 m	B1.80	sape	desite			/		T 51	.10 m	.08	.02	.03	. 24	.070
EO	μ		 		۔ ۲ ۲ لــــ	er if it old '	carys											

DHILL LOG - 81

)

)

)

Dore Jan 12, 1986 Logged By Gordon Pleask

•

. 2

)

)

)

JAN 1	ored <u>19<i>86</i></u>	Dote C	ompieted	Core Size NQ			DIP TEST	S		PROP	ERTY	20ME (PROJE	CTNO	N.T.S. No	
1.02 -		FIELD C		ES	DEPTH	BE A	RING CORRECTED	AN AECORDED	GLE CONNECTED	1	<u>.</u>	SURVE	YED CO-O	RDIN	ATES	S	Sheet	<u> </u>
50	604.8		5243.12	-90°						Lot.			Elev.		Dip		HOLE NO	<u> </u>
49	1,812.32	8 1	96.9 m/318'	Deoring		L				Dep.		ļ.	engih		Bearing	2	T86	-9
From	То	Recovery		D	scription			Stru	ucture	%	Est.	SAMPLE				ASS	AYS	
		<u> </u>	-	· · · · · · · · · · · · · · · · · · ·						Sulph,	Grade			(_""	PLY.	2. %	Ag (12/+	A . (02/+)
0.0m	1.82m	0%	100_1100	very _ Dier	<u>bille</u>													
1.82m	30.2m		Green Veinlets	Andesite, 1	nidor 90	art3 : co	elcite				 		_					
30.2 m	70 Om		Maroon Some m	Andesite, n ninor quantin recalets the	tion of gran	red ren and	tunto											
70.0m	75 64		Altered	maceen_and	este, gu	artz 61.	otches											
75.64	76.04	{ 	Quarty Miner	yein, pyril galena f spt	tel, chalco dente	pyrite												
			Sample	75.64 -	14,04 m							T-52	, 40	,60	,06	5.60	.85	.114
6.04 m	79.81×		Altered a	maren ande guartz	site, b	receiated	1											
79.84	81.36n		Quartz mineraliza pyrite ch	Vein, chu thai alcopynti with	subordin	lphide	-a ; sphale	e.										

Dore Tan 12, 1986 Logged By Gilcast.

1

;

Dote Cotlor	1/86	Date Ca	ompleted	Core Size UQ		BEA	DIP TEST	rs I an	<u> </u>	PROPE	RTY Doy	nt r	ntn		PROJE	CT No. 2 DER CR	N.T.S. No 95	110 E
	F	IELD C		ES	DEPTH	1100000	CORRECTED	RECORDED	CORRECTED	1		SURVE	IED CO	ORDIN	ATES	,	Sheet 2	_ 01 2_
Dep 49	604.87 892.38	Length	52 43. 12 96.9	Bearing _						Lai. Dep	·····	l	ength		Dip Bearlng	,		86 - 9
6	Ta	Reman							•	%	Est.					ASS	AYS	·
From	10							Stri	JCTUR4	Sulph.	Grade	SAMPLE	No. Widti		1968	2.%	Ag (02 / 1)	A . (02/+)
		-	Sampe	<u>79,84</u> m	- <i>80</i> 84	m						T-5	1.0	.49	.14	.32	2.21	. 456
			Sample	80.84 -	8136 m					 		T-54	52	23	.14	-18	1.22	.513
81.36m	84 43~		Altered broken chlorit	ground fic	<u>les</u> te													
			B3 73	- B3.B3m N	10 30-pl.		<u> </u>											
84 43~	85.27-		Altered	+vff_hory	in pyr	itic	<u> </u>					735	. 84	, 08	.01	. 2.4	. 25	.072
85.27m	969m E.O.H		Marcon andesite	andesite w	14 minor	green												
				<u></u>														
		F																
						<u>, </u>	 											

DAILL LOG - 41

)

)

Dote_____ Logged By ____

.

1- loast

*

· t

Date Collar	red	Date Co	mpleted	Core Size	ΥQ			DIP TEST	S		PROPE	Dom	E. MO	MITAN		PROJE	CT NO DER CK	NTS NO 13 L	1108
	F	IELD C	OORDINA	TES	,	DEPTH	BEA RECORDED	COARECTED	AN	GLE			SURVEY	ED CO·O	RDIN	ATES		Sheet /	5 10
Lo! 50:	573.5	Elev S	7246.4	Dip _	-900	503.00					Lol.		ε	ev.	T	Dip		HOLE No.	
0ep 49	889.5	Lengih	154.03m	Bearing		(57-83,					Dep.		L	ingth		Bearing		780	5-10
From	τo	Recovery			 Des	cription			5.4.		%	Est.		Width			ASS	SAYS	
									3170		Sulph,	Grode	SAMPLE	N HIGHA	Cu'	P6%	2. %	Aq (or/+)	An (12/4)
0.0m	1,83m	0.70	No_cr.	contery.	<u>, Casiny</u>	_]												U .	
183m	78.4m		Alterno	quart	3 ! ca	leite 1	roon an Ican lets	desite		<u> </u>									
78.4m	81.99-		; cak	Andre iti n	site with o supp	abund ide.	lat gu	arts											
81.99~	94.0m		Alternat	ing gr Quartz	eca and e calc	ite ver	ilets.	desik											
94.om	106.30		Finkty	main	ly ma	byreen	and	Maroo											
106.38	124.01m		Maron Up to	Scn.	in Size	decici,	fragme	Ar .											
12401	12496m		<u>Pyritië</u> San a	tuft le	pale . 124.01 -	124,96	~~~						5083	.95	. 28	.01	.01	.18	-056
124.96	140.80		Pale n tuff.	laron	f caa														

DEILS LOG - 41

~

)

)

Dore Jan 24 1986 Logged By Gundon Leask

X
•

•

Dole Collor	red	Date C	ompleted	Core Size NQ			DIP TEST	S		PROP	RTY	F			PROJE	CT No CE	NTSNO	1
	F	IELD C	OORDINA	TES	DEPTH	BEA	RING	AN	GLE		211	SURVE		אותא			191 2	1100
Lot Sos	573.5	Elev	5246.4	0ip _ 90	503.001				Contento	Lot		1	Elev.	1	Dip		HOLE No	- 07 2
Dep 49 8	889.	Length	159.83	Bearing —	154.83				<u>├</u> ────	Dep.			engih		Bearing	•	TBE	-10
From	٢o	Recovery		D•	scription		•	514		%	Est.					ASS	AYS	/0
										Sulph.	Grade	SAMPLE	NO. WIGTH	Cut	PL "	2. %	Aq (02/4)	A . (12/+
140.80	141.81,		lyntic	Pale gray	_tuff												0	
			Quarto	140.Bom-	- 141.81	m						508	4-11-01 m	.09	.01	.01	.1(.052
			2/0	% sulphia	menny	pyrite	with					1						
141.81m	(42.64m		Min	or sphalent	to I you	lena.												
			Samo	le 141.81m	- 142.6	4~	•					508	5 .83 m	.02	.01	.01	.13	· 29 3
			Grey P	Quarty rich t	s)ff		1948 - 4 L				·							1
142.64m	143.64-1		Sample	[42.6An -]	43.64n							5086	1.0 m	.03	.01	,03	,08	.022
		ł	Pale mo	aron - Mari	20 Ano	tasite												
43.cm	15482																	
		ŀ																
										ĺ								
		-	······															
		ŀ																

Dore 24/01/86 Logged By G. Leask

•

.

1

Dote Collor	11, 1986	Date C	completed	Core Size		i	DIP TEST	S		PROPE	RTY		mataia		PROJE	CTNO CK	NTS No	10 E
	F	IELD (O-ÓRDINA	TES	DEPTH	BEA BICORDED	CORRECTED	AN RECORDED	GLE	1		SURVE	YED CO.OI	RDIN.	ATES	,	Sheet /	01 /
Loi Sol	626.37	Elev	5233.17	Dip -450						Lot.		1	Elev,	1	Dip		HOLE No.	
Dep 49 0	116.94	Lengti	38.11m/25'	Bearing 14°A.	3					Dep.			_ength		Bearing	1	T-86	- 11
From	To	Recovery	,	(12° 55)	Description			614		%	Est.	CALIDI C				ASS	AYS	
			<u> </u>					5170		Sulph.	Grade	SAMPLE		(u.).	PL %	2.%	As (02/+)	Au(02/+
0.0m	3.05m	0%	No rea	overy, cas	لوضر												U	
			Med - H	Pale green	andesite	- ,						<u> </u>	-	1	1			†
3.05m	22.33m	100%	minor q	warts vein	13 < 3mm -	thick											1	
21.22			Quartz	vein	5% Sulphi	tes, cly	· · · ·					23.3	5 - 234	1 -		sanob	tako.	for
£2.33m	2 5.47~	Low	galan	+ sphelerle									1/0	fred	~	metal	0197.	
			sample	22.33m -	 2347m							τ56	L13	.21	1.40	1.82	1.77	.622
			Altered	tuff, Ko	olinitic alt	Cration								+				
23.47	24.77m		!	,														
			Sample	23.47-2.	4.77							<i>T</i> 57	1.37 ~	.01	.01	.08	. 6 (.007
24,77m	38.11m		Macon and c	Andresite, alcite vern	lets.	nor qu	arts	-										
	E.OH		·······									<u> </u>					· · · · · · · · · · · · · · · · · · ·	
			38+1 € • ≠	26.91	· ·)				

DRILL LOG - #1

)

)

)

Dote Jan 13, 1986 Logged By Gordon Leask

۲

					NC	RANDA	A EXPLO	DRATIO	N COM	<u>PAN</u>	<u>Y_LT</u>	<u>D.</u>	: -,	• x	<u>, .</u>	la se		
Date Colle	ored <u>12,191</u> F		ompleted <u>12, 1986</u> O:ORDINAT	Core Size N.C.	DEPTH	BEA	DIP TEST	rs I An	GLE	PROP	ERTY	ome n	nountain		PROJE	DER CK	N.T.S. NO 93	LIIOE
Lot 50	626.37	Elevs	233.17	Dip -90°		ELCORDED	CORRECTED	RECORDED	COARECTED	Lai.	<u>.</u>	SURVEY	ED CO-O	RDIN	ATES	5	Sheet HOLF N	/ 01 2
Dep 49	916.94	Length	45.73m/160	Bearing					<u> </u>	Dep.		—— <u> </u> c	ength		Bearing	,	T86	-12
From	To	Recovery			Description			Str	ucture	%	Est.	SAMPLE				AS	SAYS	
		[Casina							Sulph.	Grode			C.Y.	P6 %	2. %	Ag (02/4) Au (02/+
0.0m	1.83m	0%		· · · · · · · · · · · · · · · · · · ·												1		
1.83m	8.532		Pale g quests	vein lots	ut, mi	nor cale	ite e'	-			 			-	<u> </u>			
8.53	8.86m		Puactz no son	ple too	lon sulpl	hide og	• < 20%											
B.84~	36.51m		Alternat Minor o	ny Macos calcile à q	wartz ve	n Gud	entes											
36.512	37.54n		Altered	green and	(estre													
57.54	39.62n		If and altered	out of qu green an	desile	and	<u> </u>						-					
			Sample	37.54 - 3	8.54							T58	1.0 m	04	.07			.054
				3854m-3	39.62m						ł	 T-59	1.06 m	. 05	67	<u></u>	(0)	.073
39.62m	39.78		Altered	maroon a	-dente	<u>, , , , , , , , , , , , , , , , , , , </u>						<u>_</u>			~			

)

)

Dole Jan 13, 1986 Logged By Gordon Least

• •

)

1



Dore Jan 13, 1986 Logged By Gordon Leask

SINI: T66

NORANDA EXPLORATION COMPANY LTD.

PROPERTY DOME MOUNTAIN Date Collored Date Completed Tam 13, 1986 Tam 13, 1986 PROJECT NO BOULDER CK Date Collored Core Size NTSNO 43 L/IDE DIP TESTS NQ BEARING ANGLE FIELD CO-ORDINATES DEPTH SURVEYED CO-ORDINATES Sheet / of Elev 5226.85 Dip -450 Lor 50608.86 Lot Eley. Dip HOLE No. Bearing 0140A3 Length 35.96m/1101 T86-13 Dep 49937. 88 Dep. Lengin Bearing ASSAYS % Est. Description То Recovery SAMPLE NO Width From Structure Sulph. Grade C. 1- P6" Z- % Ag (02/4) Au (02/4) No recovery, casing 0.0m 3.04m 0% Grey - Call green Verr fine groined, tuff (andesite) 304m 27.68m chloritized oycitic altered tuff, some foliction almost appears to be altered 27.68m 28.83m 1.15 - .07 .06 .73 .051 1766 .27 anelite Sample 27.68m - 28.83m quartz vein 2 15% sulphide sphalevite & galene with majority of sulphide 28.83m 29.93m being pyrite, minor chalcopyrite, vory fine grand syiphide .45 1.06 3.69 .812 1,10 -1.24 T67 Sample T 6.7 28.83m - 29.93m Altered pale green admite 29.93m 33.73m Maroon andesite with guarty and called verilet throughtert. 33.73 35.96m EOH 35 36 Q - 45" 13 - 25 42

DRILL LOG #1

)

)

Dore Jan 14, 1986 Logged By Gordon Leask

۲

	Date Coll	ored 13,1986	Date C	iompleted 3m. 13, 1986	Core Size		· · · · · · · · · · · · · · · · · · ·	DIP TEST	rs		PROPE	RTY	DHÉ A	DUNTAIN	,	PROJE	DER CK	N T.S. No 93 4	105
)		F	IELD C	OORDINA	TES	DEPTH	RECONDED	RING	AN RECORDED	GLE	-		SURVE	YED CO-C	DRDIN	ATES	;	Sheet (012
	Lot	1	Elev	5226.85	Dip -900			1			Lor			Elev.	T	Dip		HOLE No.	
	Dep 49	937,88	Length	54.25 /178	Bearing						Dep			ength		Bearin	9	- 786	-14-
	5	To	Barrow		·			A		L	%	Est	<u> </u>			<u> </u>	AS	SAYS	
	PTOM	10	Inecord ,						Stru	cture	Sulph,	Grade	SAMPLE	No. Width	C.Y.	PL'	2-%	Ag (02/+)	A. (.y.
)	0.0m	1.83m	0%	No_c	ccovery, c	asing													
	1.83m	24.38	100%	Pale Sme	green a	ndesite Eragma	with ts	<u> </u>											
				minic	quartz an	d calc	ite Van	lets .											
	2438-	4 2.62-		Alterra andesite	ting green	e bund filhed	ma room Vesicles												
)	42.62m	44.92m		altered	pale mar	een tut	it / ande	ente											
	44.92m	48.01m		Quartz Pyrite	wein, abu and sphale	edont de crite mi	halcopyr nor gul	ite Ina.											
				Sample	. 44.92m-	45.92m		· · ·	44,92-	45.92			τ60	1.0 .	3.5	.16	1.39	6.37	.756
per 2 m					4.592m	- 46.92m	า		45.92 .	- +6.92			761	1.0 ,	1.7	.68	.73	5.91	1.162
102				A (]		- 48.01.	<u>m</u>		46.92	- 48.01			T62	1.09 4	.66	.12	1.33	1.26	.213
	4801~	51.2~		Altered	pale pur	ipie /a-d	lesite/fu	, СР .											

0111 100 11

 γ_{-1}, γ_{-1}

Dore Jan 13, 198 Logged By Gordon Leask

Core Size NQ Date Collored Date Completed Jan 13 (86 Jan. 13/86 PROJECT NO N.T.S. NO. BOULDER CK 93 L/10 E PROPERTY DIP TESTS MTN. BEARING ANGLE FIELD CO-ORDINATES DEPTH SURVEYED CO-ORDINATES Sheet 2 of 2 Loi 50 60 8.88 Elev 5226. 55 Dip HOLE No. Dip Lot. Elev. Dep 49 937.88 Length 5425m Bearing Dep. Length Bearing T86-14 1781 ASSAYS % Est. To Recovery Description From SAMPLE No. Structure Width Sulph. Grode Maroon Andesite with minor quarty Verilets baron of Sulphide. 5120 5425n

DELL LOG - #1

.

)

)

Date_____ Logged By __

Ster: 763

•

t

.

Dole Colla	red 13. 1986	Dote C	ompleted in 11,1986.	Core Size			DIP TEST	S		PROPE	ERTY	DNK	MOUNTA	2001	PROJE	CT NO CK	N.T.S No	110 E
	۶	IELD C		TES	DEPTH	RECORDED	RING CORRECTED	AN	GLE	-		SURVEY		RDIN	ATES		Sheet /	017
Lo1 50,0	641.37	Elevs.	249.63	Dip -90						Lo1		EI	ev.	T	Dip		HOLE NO	
Dep 49,	860.20	Length	66.75m/219	Bearing						Dep		Le	ngth		Bearing	,, ,	T86	- 15
5.4.5	Ta	Recom			Description	•	•			%	Est.		1			AS	SAYS	
From	10				ouser prion			Stru	cture	Sulph.	Grade	SAMPLEN	al Width	Cu"	6 P6"	2- %	Ag(02/+)	Au (or/1)
D.Om	4.88m	0%	No reco.	my, overbu	cdea													
4.88 m	10.36m	100%	green "cours	andesita, c grained	dark gro	ien												
10.36m	40.85m		Alterna andente	, minor qu	ants i co	en alcite v	einles							-]				
40.85n	50 on		Pale gr altered minor	sen andes red hem. epidote	tel mode hite blebs,	minor	fuile											
50.02	52.24n		Quartz fine gra sphaleril	vein abu unid galm i x 10	adat py a, fine 70 sulphi	rite, ch grained des	alcoprit											
			Sample	T63 50		`		50.0 -	-51.0			<i>Т</i> 63	1.0 m	1.12	50,	2.38	6.93	. 350
			Sample	T64 51.	Om - 52.0	m		51.0	- 52.0			764	1.0 m	.65	.76	1.96	3.68	. 718
5].0-	Slian .	e14 9∞5e	Sample	T65 52	.0m - 52.	2 <u>4</u> m		52.0	-52.24			т65	0.24 -	.32	.11	. 19	.78	_ (45
52.24	53.03n		Altered Coloured	tuff, bu d. # silici	fied light	t grey	/									<u> </u>		

DULL 100 11

1

)

)

)

Ĭ.c

Dore Jun 14, 1986 Logged By Gordon Leusk

.

r

.

.....

	Dole Collor Jan. 17	186	Dote Co Jan	mpleted 14 186	Core Siz	· N9		55.4	DIP TEST	r s	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	PROPE	RTY O	ome M	ountain	PROJE	CTNO DER CK	NTS NO 93 L	io E
)		۲	IELD CO	O·ORDINA	TES		DEPTH	NECONDED	CORNECTED	AN RECORDED	COARCIED	<u> </u>		SURVEYE	D CO.OR	DINATES	•	Sheet 2	2 01 2
	Lo1 50 6	41.39	Elev S	241.63	0.0	-90°	ļ	ļ	 			Lot		Ele	<i>.</i>	O+p		HOLE NO.	
	Dep 498	60.20	Length	66.75m	Bearing			<u> </u>		l		Dep.	-	Len	gih 	Bearing	2	T 86	- <i>IS</i>
	From	То	Recovery			D•	scription			Stri		%	Est.	SAMPLE NO	width		ASS	AYS	
								. <u> </u>				Sulph.	Grade						
)	53.03m	66.75~		andesi	<u>lating</u> bis	<u> </u>	out and	k green											
				·····															
									•										<u> </u>
			ŀ		<u> </u>										4				
																	. <u> </u>		
)			-]												
																			
			F			<u></u>													

Start 70

NORANDA EXPLORATION COMPANY LTD.

Date Confored Date Completed Core Size Date Collored PROJECT NO BOULDER CF PROPERTY N.TS. NO 93 L/10 E **DIP TESTS** DOHE MOUNTAIN BEARING RECORDED CORRECTED ANGLE FIELD CO-ORDINATES DEPTH Sheet / of Z SURVEYED CO-ORDINATES Lot 50647.93 Elev 5251.37 Dip -45 0 Lat. Elev. Dip HOLE No Dep 49 833.94 Length 32.92m/10B' Bearing 140 Az Dep Length Bearing T86-16 ASSAYS % Est. Recovery Τo Description From Structure SAMPLE No. Width Sulph. Grade Cut PL 16 Zn 1/2 Ag (02/2) Au (02/2 no recovery casing 0.0m 4.87m 0% marcon andesite with guartz i caleite Veinlets 2 2mm thick generally 4.87m 11.89m Alternating green and maron andesite 11.89m 18.9m Pale green andered with some minor amounts of pyrite within verilets 2 1,9% 18.9m 24.03m Solphida Quartz Vein, 2 1570 sulphides, high in sinc, chakopynite, looks like good 24.03m 26.6am nigh grade a true thickness Sample TT 70 24.08m-25.03m T70 1.0 m 1.39 .35 16.6 3.61 1.020 1.53 .79 Sample + 71 25.03m-26.03.m 1.0 m 6.80 6.49 .994 T71 .390 0,53 - 1.07 .41 9.87 1.36 T 72 Sample T72 26.03m-26.60m Altered adesite with minor printe Sample T73 26.60-27.93m .050 -05-07 26 Lan 27.93m .36 173 133 ,16

DANT TOC - 11

)

)

Dore Jan 15, 1986 Logged By Gordon Leark

+

Date Coilor Tron 14	ed 19.86	Dole Ca	ompleted n 14,19AG	Core Size		· · · ·	DIP TEST	S		PROPE	RTY	LOUNTA	N	PROJE	CT NO ILDER CK	N.T.S. NO	10E
[,	F	IELD C	OORDINA	TES	DEPTH	BEA	COALECTED	4104060	GLE	-		SURVEYE	D CO.OR	DINATES	; ;	Sheet 2	. 01 2
LOT SO 6	47.93	Elev S	251.37	Dip - 45						Lat.		Ele	1.	Dip		HOLE NO.	••
Dep 49 8	33.94	Length	32,72	Bearing [0:4]						Dep.		Len	jth	Bearing		T80	6-16
From	То	Recovery		D•	scription			Stri	ucture	%	Est.	SAMPLE NO	Width		ASSA	AYS	
			·····						<u>.</u>	Sulph.	Grade	ļ					ļ
27.93n	32.9z		Neini Veini	n andreite lets, breccia	some	guar-	3										
	E.OH		32.45	-A50	ц П ку н	E. T. M.	on #										
							· .			+							
													1				
				······································													
			<u> </u>														
				<u></u>			<u>^</u>										
	ĺ				_												
	•				1												
				_ _													
_								<u> </u>									

)

)

Dore Jan 15, 1986 Logged By Gordon Leask

١.

)

)

)

.

.

Stat. TER

1

Date Coll	ored 14.1986	Dote C	ompleted m 14, 1986	Core Size			DIP TEST	s		PROPE	RTY	Dome	Mountar	,	PROJE	CTNO	N.T.S.No	lin E
	· 1	FIELD C		res	DEPTH	BE A	RING						FD CO-OF		ATES		Sheet /	100
Lot So	647.93	Elev	5251.37	Dip -90	1					Lor.	·	Ξ	lev.		Dip		HOLE No.	<u> </u>
Dep 49	833,94	Lengt	45.41m/149	Bearing						Dep		L.	ingth	Ē	Bearing		T86	- 17
From	To	Recovery		٥	escription			Stru	cture	% Suloh	Est. Grade	SAMPLE N	ia. Width		10.00	AS	SAYS	
		 	No rer	NEN CASIAS										C. "	P6-4	=~ %	Ag (02/1)	Au(02/+)
0.0m	1.83m	0%		·····														
1.83m	12.69m	100%	Alterno andesile,	ting green quarts é c	add ma alcite ve	room cintets												
12.69m	21.83n		Pork m	noroon Ande	id.													
21.83m	28.88-		Alternati Maroon	ing pall gi andesite	ren and	d pale	-									 ,		
28.88m	33.53n		Altered	, chloritic	, and	pull ; epidotis	green id											
35 53	35.88m		Norcow with p	quartz yrite Sample 700	flick an	disite				-								
35.83 m	38.59m		Altered quarts re veintate	pale green	ander ryrite in	te minor												
			quarty	rein low	_suphide	7.		38.51 -	39.59				b 0/					3
38.59	39.95~		the gram	ed pyrite is	the minor	sphalen	te and	39.59 -	39.15				Kesult	s re thi	s	log.	(over)	4
	<u> </u>							.L	1				1			J .	/*	

Date Jan 14,1986 Logged By Gordon P. Leask

.

:

Dole Collo Jan 1	red 4,1986	Dole Co	ompleted 14,1986	Core Size		I BEA	DIP TEST	IS	<u> </u>	PROPE		me Ma	watain_	[PROJEC	er ch	N.T.S. No 13 C	. 1 10 E
	۲			165		1101010	CORRECTED	RECORDED	CONNECTED	1		SURVEYE	D CO·OR	<u>NIDS</u>	ATES		Sheet 2	Z ol 2
50	647-93		5251.37	-900		ļ	I			L01		E10	tv.		Dip		HOLE NO	
Dep 49 .	833.94	Length	15.41m	Bearing -		l	<u> </u>	<u> </u>		Dep		Ler	igth		Bearing		T84	6-17
From	То	Recovery			Description			Stru	acture	%	Est.	SAMPLE N	Width			ASS	SAYS	
				·						Sulph.	Grade			Cu to	P6%	2~%	Ag (or (1)	Au (02/1)
			Sampl	<u>e TIB 3B.</u>	<u>59ml</u> - 39	59 m						T68	1.0 m	.21	-08	.60	1.15	.875
			Sample	T69 39.4	59m - 39.9	5-						T69	0.36 m	0.36	.03	_ 07	.27	.110
			Maxoon	andinte,	manor 1	hin au	wh					<u> </u>	· • · · · · · · · · · · · · · · · · · ·	+				
39.95 _m	45.41m		and ca	taite vernil	iets	D						ł						
	E.O.H									1								1
																		1
						, 	<u></u> .											
			·	······································														
																		:
			······					1										
				······				-	·									
										ĺ	Ì					-		
	L	l											I					L

)

Dore Jam 15, 1986 Logged By Gordon Lease

,

۲

.

۲

:

74.

.

,

1

Joie Col	ored 2_15_1984	Dole।	Completed Core Size		·	DIP TES	rs		PROP	ERTY				PROJE	CT No	N.T.S. No	
		FIELD	CO-ORDINATES	DEPTH	RECORDED	RING	AN	GLE			SURVE	YED CO.C	PDIA	ATE	2	19367	
LOT Se	651.41	Elev	5253.29 Dip -450					Contento	Lot.		<u> </u>	Elev.		Dio	<u> </u>	HOLE N	1 01 1
Dep 4-	81(.25	5 Lengt	38.41m/120 Bearing 011 0 Az			<u> </u>		 	Dep.			ength		Bearin	o	ד אמם	86-18
From	То	Record	(14 ° ?) 25	· · · · ·	<u></u>	L	<u> </u>	<u> </u>		Τ_							
			U+1	Cription			Stru	acture	Sulph.	Est. Grode	SAMPLE	Na Width	Cm.	1. 5		SATS	11 / 1
			no recover, casing								<u> </u>			PC	1 En /.	Ag (+2/+/	An(02 /4
0.0m	7.93m	0%	,														
			Alternating pale gree	uld par	le maro	ราง					<u> </u>			+			<u> </u>
7.93m	13.41m		1311m rusty wrathe	rine and	1. E.												
	1		meron andisite, m	dor the	× quest					┨────				╆		+	
13.41m	19.72m		and calente verillats		, o	3											
<u> </u>	<u> </u>		Pale grey altered or	dron a	inducts											ļ	<u> </u>
19.72m	2504~		guartz blotches minar blebs, minor 217	fucite pyrite	, red	hemitic											
			Quarty vein, pyrit	Ichalco	pyrill u	v.7<							<u> </u>				
25.04~	26.50m		miner sphalacte i gal	ma													
			Sumple 25.04m - 26	\$4m							5001	1.0 m	1.44	,33	1.27	5.94	1.720
			Sample 26.04m - 20	.50m		\backslash					5002	,96 m	.75	06	.08	1.68	.938
	1		Dark marcon Anderid	de la constance								+		[
26.50n	38.41m																
	E.O. H		N]			-	+									
			3841° Q - 45° 🚽	27.16	42				ĺ								
11 106							L	i,		1		<u> </u>					, j

)

)

Dore Jan 17, 1986 Logged By Gordon Frask

1

Date Collo	red 19.86	Date C	ompieled 2 16 <u>, 1986</u>	Core Size			DIP TEST	۲S		PROPE	RTY Doric	moun	- AN		PROJE	CTNO DER CK	NISNO	105
	۶	IELD C	OORDINA	IES	DEPTH	BEA RECORDED	RING CONTECTED	AN RECORDED	GLE CORRECTED	-	-	SURVE	ED CO-O	RDIN	ATES	,	Sheet /	01 7_
Lot So	651.44	Elev	5253.29	Dip - 900						Lot.			lev.		Dip		HOLE No	
0ep 49	811.25	Length	67-110	Bearing						Dep.			ength		Bearing)	F86	- 19
From	То	Recovery		Di	scription			Str		%	Est.	CANDI C	Width		_	AS	SAYS	
								5110		Sulph.	Grade	SAMPLE	Na Wiarn	cu ^x	P6 %	2 - %	Aq (n/+)	1. (02/+)
0.0m	5.49m	0%	Norecon	ery, casing														
 5.49m	8.64~		Maron Verniets	andente min	فح و مدم	and co	alati											
8.64m	9.80-		pall g	can quadz	_hit an	dente							_					
9.80m	2835n		Dack	Marrow And	alt Son	ne preshe	lau											
28.35~	34.78~		Pale g chlorite c blebs	ind epidote,	d ander some c	ite, cour ied har	vlast nititi											
34.78m	38.Ban		Aucertz chalconyrite minor be	vein, maint golena, me mite, some	+ pyrite + sphaen	with th < 2% to 70% 5.	ninor											
			chloritic Sample	and epidote 34.78m - 3:	5.78m	Hish 02 5	La bute					5003	1.0 m	1.04	.17	.12	4.30	,632
			Sample	36.28m - 36	.78~	mod the su	low de					5004	1.0m	.76	1.09	.37	6.93	,790
			Samola	36.78m - 3	7.78m	z low sol,	ohidas				ŀ	5005	1.0 m	.06	.05	_ ده	.49	, 201

Dore Jan 17,1986 Logged By Gordon Lask

4

٢

Date Callo	red 1986	Date Ca	mpleled	Core Size			DIP TEST	S		PROPE	RTY	Mount			PROJEC	TNO DER CK	N.T.S. NO 93 L/	10E
	F	IELD C	O.ORDINA	TES	DEPTH	BEA RECORDED	RING CORRECTED	AN BECORDED	GLE	1		SURVEYE	D CO·OR	DIN	ATES		Sheet 2	- 012
L01 50	651.44	Elev S	253.29	Dio -90°						Lot		Ele	V.	1	Dip		HOLE No.	
000 49,	811,27	Length	42.67m	Bearing	_					Dep		Len	gth		Bearing		T86-	-19
<u> </u>	[·	•			%	Est.			Τ		ASS	AYS	
From	То	Recovery			Uescription			Şiri	acture	Sulph.	Grode	SAMPLENO	wioth	Ch.Y.	P6%	2.%	Ag (02/4)	Aufor /+
	,		Sample	37.78m-	3B.89m	ر بر 2 مرد ا به ۱۳	pides					5006	1.11 m	.08	,٥ <u>२</u>	. 0Z	. 27	.010
			Kaalmig	id pale on	and				· · •		[
38.89~	39.622		andesit	A .										1				
			Maram	andesite				1										
39.62m	42.67m																	ļ
ļ														<u> </u>				
								-										
								1										

DIIL 106 - 11

.

;

red	Dole C	ompleted	Core Size			DIP TEST	S		PROPE	RTY	MOUNT	AN		PROJE	DER CK	NISNO 93 L	105
F	IELD C	OORDINA	ATES	DEPTH	8E A	CONNECTED	AN RECORDED	GLE	-		SURVEYE	D CO.OR	DIN.	ATES		Sheet /	01 2
661.45	Elev	5253.13	Dip - 45°						Lai.		Elev	<i>I</i> .		Dip		HOLE No.	
92,41	Length	B3m / 881	Bearing 11° A	17				_	Dep		Len	յլի		Bearing		T-86	-20_
	Reco		(42?)	Al.					%	Est.					ASS	AYS	
10	Recovery			Description			517	ucture	Sulph,	Grade	SAMPLE NO.	width	(u".	P6 %	2 m %	47 (02/+)	A. (02/4)
		Nore	wovery 1 ca	اوفيې													
9.15~	07.		-														
		Pale b	rown - Pa	le goby a	dente			_	1	_			1				1
16.15m		weathe	cred out i	in spots										}			
	ļ	lower	2m are	altered a	a here				ļ				ļ	<u> </u>			
		opulate	, chlorite	<u> </u>	present												
		Altered	Andreate ,	Quartz ri	ih, py,	rtic											
17.68m		1		17 15	, , ,						5007	1.0 m	A4		22	10	
		Sample	17.15m	- 17.08 m							5008	0.53 m	.0 Z	-01	.32	109	.018
															1		
		Quertz	vein, f	ynte with	mini	chaleopy	re .										
1858-		27%	Sulphides														
,		Sample	17.68-	18.582							5009	1.0 m	2.97		1.24	2.35	.288
		Pale	arex An	desite			_										
2043m		<u>-</u>	J														
	red , 1986 F 761.45 92,41 To 9.15m 16.15m 16.15m 18.58m 18.58m 20.43m	Image: Product of the second	red Dolle Completed TAM IN 1986 FIELD CO-ORDINA 161.45 Elev 5253.13 92.41 Length 26.83m/881 To Recovery 9.15m 0% 16.15m Pale 16.15m Sample 16.5m Sample 18.58m C. 1% Sample 20.43m Pale	Image Date Completed Image Core Size NQ FIELD CO-ORDINATES NQ Image Field CO-ORDINATES Image Elev 5253.93 Dip 92.41 Length 26.83m/881 Bearing 11° P Image No ce convery Image Pale brown Image Pale brown Image Altered autor Image Quartz Image Image Image Image <t< td=""><td>India Consistence India Consistence India Consistence India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India C</td><td>Image Dote Completed Core Size 1986 Image NQ FIELD CO.ORDINATES DEPTH 92.41 Length 24.41 Length 22.41 Length 24.83m/881 Beoring 10 Recovery (14³⁵) JL: 70 Recovery 92.41 Length 10 Recovery 11 Para 12 B3m/881 10 Para 14 Para 15 0.70 16.15m NQ Pala browner 16.15m Pala 16.15m No 16.15m Sample 16.15m Sample 16.15m Sample 17.68n Sample 18.58n Cost 18.58n Sample 17.68n Sample 17.68 17.68 <!--</td--><td>Poile Completed Core Size DIP TEST 1986 Ten INJAC NO BEARING FIELD CO-ORDINATES DEPTH BEARING 14.45 Eler 5253.13 Dip - 45° Eler 5253.13 92.41 Lengin 10° A3 Eler 5253.13 Dip - 45° 10.1 20.83m/081 Bearing 11° A3 Eler 5253.13 Dip - 45° 10.1 20.83m/081 Bearing 11° A3 Eler 5253.13 Dip - 45° 11.1 20.93m/081 Bearing 11° A3 Eler 5253.13 Dip - 45° 11.1 20.93m/081 Bearing 11° A3 Eler 5253.13 Dip - 45° 11.1 20.93m/081 Bearing 11° A3 Eler 5253.13 Eler 5253.13 12.5 0.70 Image: Construct 10.0000 Description 9.15 0.70 Image: Construct 10.0000 Eler 52.14 16.15 10.00000 Pale gray and t3 rick, pyritic 17.68 Sample 16.15m - 17.15m 17.68 Sample 16.15m - 17.15m 18.58 Quartz Vein / Apate with minin challopyr 18.58 20.43m</td><td>Die Completed Core Site DIP TESTS 1986 Tari 1.1986 NO DIP TESTS FIELD CO-ORDINATES DEPTH Iteoring Coresting 14.1 45 Eleving 10° - 45° Iteoring Iteoring 17.41 Length 26.83m/861 Beoring 10° Az Iteoring 10 Recovery (1.4°?) Iteoring String 10 Recovery (1.4°?) Description String 9.15m 0.70 Iteoring String String 16.15m Pale brawn - Pale gray and mits String String 16.15m Iteoring Iteoring String String 17.68m Sample 16.15m - 17.15m String 18.58m Iteoring String String 18.58m Iteoring Iteoring String 18.58m<td>Dire Completed Dire Consiste 1986 Tan' IN 1986 NO FIELD CO-ORDINATES DEPTH Incomo Constitute 14.1 Constitute Constitute 12.41 Cengin Bearing 118 Az 10 Recovery (14°?) 118 Az 10 Recovery (14°?) 118 Az 10 Recovery (14°?) 118 Az 11 To Recovery (14°?) 12.41 Construct of Construct Construct of Const</td><td>Property Dife Completed Server 1, 1986 Core Size No DIP TESTS PROPE FIELD CO-ORDINATES DEPTH BEARING ANGLE Lot 192, 41 Length Dip - 45° Correction Correction<td>Production Dip TESTS PROPERTY Index FIELD CO-ORDINATES DEPTH Incomerce ANGLE FIELD CO-ORDINATES DEPTH Incomerce ANGLE Lot 12.41 Lenin 24.93.13 Dip - 45° Connection Incomerce 12.41 Lenin 24.93.13 Dip - 45° Connection Incomerce Lot 12.41 Lenin 24.93.186 Bearing 11° A3 Discription Structure % Exit 16.15 Recovery (14°²) Mile Discription Structure % Exit 9.15 0% Exit Discription Structure % Exit 18.15 Discription Structure Discription Structure Structure <td>Production Dire Completed (1.42) Dire Completed (1.42) Dire - 450 (1.45) <thd< td=""><td>Certe de la construction DIP TESTS PROPERTY FIELD CO-ORDINATES DEPTH Inconsol Connection ANGLE SURVEYED CO-OR Joint Source Surveyee Connection Inconsol Connection Surveyee Surveyee Co-OR Joint Source Structure Surveyee Co-OR Co-OR Co-OR Co-OR Joint Source Structure Surveyee Co-OR Co-OR Co-OR Co-OR Joint Source Internation Structure Surveyee Co-OR Co-OR Co-OR Joint Source Internation Structure Surveyee Co-OR Internation To Recover (14^{1/2}) Pale Description Structure Surveyee Width Its O'70 Internation Structure Surveyee Surveyee Width Its Pale brown - Pale gate Antered cost in boots Internation Surveyee Internation Surveyee Its Pale grown - Pale gate Qualt rick, provide Surveyee Soord Internation Surveyee Surveyee Surve</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td></thd<></td></td></td></td></td></t<>	India Consistence India Consistence India Consistence India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India Construction India C	Image Dote Completed Core Size 1986 Image NQ FIELD CO.ORDINATES DEPTH 92.41 Length 24.41 Length 22.41 Length 24.83m/881 Beoring 10 Recovery (14 ³⁵) JL: 70 Recovery 92.41 Length 10 Recovery 11 Para 12 B3m/881 10 Para 14 Para 15 0.70 16.15m NQ Pala browner 16.15m Pala 16.15m No 16.15m Sample 16.15m Sample 16.15m Sample 17.68n Sample 18.58n Cost 18.58n Sample 17.68n Sample 17.68 17.68 </td <td>Poile Completed Core Size DIP TEST 1986 Ten INJAC NO BEARING FIELD CO-ORDINATES DEPTH BEARING 14.45 Eler 5253.13 Dip - 45° Eler 5253.13 92.41 Lengin 10° A3 Eler 5253.13 Dip - 45° 10.1 20.83m/081 Bearing 11° A3 Eler 5253.13 Dip - 45° 10.1 20.83m/081 Bearing 11° A3 Eler 5253.13 Dip - 45° 11.1 20.93m/081 Bearing 11° A3 Eler 5253.13 Dip - 45° 11.1 20.93m/081 Bearing 11° A3 Eler 5253.13 Dip - 45° 11.1 20.93m/081 Bearing 11° A3 Eler 5253.13 Eler 5253.13 12.5 0.70 Image: Construct 10.0000 Description 9.15 0.70 Image: Construct 10.0000 Eler 52.14 16.15 10.00000 Pale gray and t3 rick, pyritic 17.68 Sample 16.15m - 17.15m 17.68 Sample 16.15m - 17.15m 18.58 Quartz Vein / Apate with minin challopyr 18.58 20.43m</td> <td>Die Completed Core Site DIP TESTS 1986 Tari 1.1986 NO DIP TESTS FIELD CO-ORDINATES DEPTH Iteoring Coresting 14.1 45 Eleving 10° - 45° Iteoring Iteoring 17.41 Length 26.83m/861 Beoring 10° Az Iteoring 10 Recovery (1.4°?) Iteoring String 10 Recovery (1.4°?) Description String 9.15m 0.70 Iteoring String String 16.15m Pale brawn - Pale gray and mits String String 16.15m Iteoring Iteoring String String 17.68m Sample 16.15m - 17.15m String 18.58m Iteoring String String 18.58m Iteoring Iteoring String 18.58m<td>Dire Completed Dire Consiste 1986 Tan' IN 1986 NO FIELD CO-ORDINATES DEPTH Incomo Constitute 14.1 Constitute Constitute 12.41 Cengin Bearing 118 Az 10 Recovery (14°?) 118 Az 10 Recovery (14°?) 118 Az 10 Recovery (14°?) 118 Az 11 To Recovery (14°?) 12.41 Construct of Construct Construct of Const</td><td>Property Dife Completed Server 1, 1986 Core Size No DIP TESTS PROPE FIELD CO-ORDINATES DEPTH BEARING ANGLE Lot 192, 41 Length Dip - 45° Correction Correction<td>Production Dip TESTS PROPERTY Index FIELD CO-ORDINATES DEPTH Incomerce ANGLE FIELD CO-ORDINATES DEPTH Incomerce ANGLE Lot 12.41 Lenin 24.93.13 Dip - 45° Connection Incomerce 12.41 Lenin 24.93.13 Dip - 45° Connection Incomerce Lot 12.41 Lenin 24.93.186 Bearing 11° A3 Discription Structure % Exit 16.15 Recovery (14°²) Mile Discription Structure % Exit 9.15 0% Exit Discription Structure % Exit 18.15 Discription Structure Discription Structure Structure <td>Production Dire Completed (1.42) Dire Completed (1.42) Dire - 450 (1.45) <thd< td=""><td>Certe de la construction DIP TESTS PROPERTY FIELD CO-ORDINATES DEPTH Inconsol Connection ANGLE SURVEYED CO-OR Joint Source Surveyee Connection Inconsol Connection Surveyee Surveyee Co-OR Joint Source Structure Surveyee Co-OR Co-OR Co-OR Co-OR Joint Source Structure Surveyee Co-OR Co-OR Co-OR Co-OR Joint Source Internation Structure Surveyee Co-OR Co-OR Co-OR Joint Source Internation Structure Surveyee Co-OR Internation To Recover (14^{1/2}) Pale Description Structure Surveyee Width Its O'70 Internation Structure Surveyee Surveyee Width Its Pale brown - Pale gate Antered cost in boots Internation Surveyee Internation Surveyee Its Pale grown - Pale gate Qualt rick, provide Surveyee Soord Internation Surveyee Surveyee Surve</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td></thd<></td></td></td></td>	Poile Completed Core Size DIP TEST 1986 Ten INJAC NO BEARING FIELD CO-ORDINATES DEPTH BEARING 14.45 Eler 5253.13 Dip - 45° Eler 5253.13 92.41 Lengin 10° A3 Eler 5253.13 Dip - 45° 10.1 20.83m/081 Bearing 11° A3 Eler 5253.13 Dip - 45° 10.1 20.83m/081 Bearing 11° A3 Eler 5253.13 Dip - 45° 11.1 20.93m/081 Bearing 11° A3 Eler 5253.13 Dip - 45° 11.1 20.93m/081 Bearing 11° A3 Eler 5253.13 Dip - 45° 11.1 20.93m/081 Bearing 11° A3 Eler 5253.13 Eler 5253.13 12.5 0.70 Image: Construct 10.0000 Description 9.15 0.70 Image: Construct 10.0000 Eler 52.14 16.15 10.00000 Pale gray and t3 rick, pyritic 17.68 Sample 16.15m - 17.15m 17.68 Sample 16.15m - 17.15m 18.58 Quartz Vein / Apate with minin challopyr 18.58 20.43m	Die Completed Core Site DIP TESTS 1986 Tari 1.1986 NO DIP TESTS FIELD CO-ORDINATES DEPTH Iteoring Coresting 14.1 45 Eleving 10° - 45° Iteoring Iteoring 17.41 Length 26.83m/861 Beoring 10° Az Iteoring 10 Recovery (1.4°?) Iteoring String 10 Recovery (1.4°?) Description String 9.15m 0.70 Iteoring String String 16.15m Pale brawn - Pale gray and mits String String 16.15m Iteoring Iteoring String String 17.68m Sample 16.15m - 17.15m String 18.58m Iteoring String String 18.58m Iteoring Iteoring String 18.58m <td>Dire Completed Dire Consiste 1986 Tan' IN 1986 NO FIELD CO-ORDINATES DEPTH Incomo Constitute 14.1 Constitute Constitute 12.41 Cengin Bearing 118 Az 10 Recovery (14°?) 118 Az 10 Recovery (14°?) 118 Az 10 Recovery (14°?) 118 Az 11 To Recovery (14°?) 12.41 Construct of Construct Construct of Const</td> <td>Property Dife Completed Server 1, 1986 Core Size No DIP TESTS PROPE FIELD CO-ORDINATES DEPTH BEARING ANGLE Lot 192, 41 Length Dip - 45° Correction Correction<td>Production Dip TESTS PROPERTY Index FIELD CO-ORDINATES DEPTH Incomerce ANGLE FIELD CO-ORDINATES DEPTH Incomerce ANGLE Lot 12.41 Lenin 24.93.13 Dip - 45° Connection Incomerce 12.41 Lenin 24.93.13 Dip - 45° Connection Incomerce Lot 12.41 Lenin 24.93.186 Bearing 11° A3 Discription Structure % Exit 16.15 Recovery (14°²) Mile Discription Structure % Exit 9.15 0% Exit Discription Structure % Exit 18.15 Discription Structure Discription Structure Structure <td>Production Dire Completed (1.42) Dire Completed (1.42) Dire - 450 (1.45) <thd< td=""><td>Certe de la construction DIP TESTS PROPERTY FIELD CO-ORDINATES DEPTH Inconsol Connection ANGLE SURVEYED CO-OR Joint Source Surveyee Connection Inconsol Connection Surveyee Surveyee Co-OR Joint Source Structure Surveyee Co-OR Co-OR Co-OR Co-OR Joint Source Structure Surveyee Co-OR Co-OR Co-OR Co-OR Joint Source Internation Structure Surveyee Co-OR Co-OR Co-OR Joint Source Internation Structure Surveyee Co-OR Internation To Recover (14^{1/2}) Pale Description Structure Surveyee Width Its O'70 Internation Structure Surveyee Surveyee Width Its Pale brown - Pale gate Antered cost in boots Internation Surveyee Internation Surveyee Its Pale grown - Pale gate Qualt rick, provide Surveyee Soord Internation Surveyee Surveyee Surve</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td></thd<></td></td></td>	Dire Completed Dire Consiste 1986 Tan' IN 1986 NO FIELD CO-ORDINATES DEPTH Incomo Constitute 14.1 Constitute Constitute 12.41 Cengin Bearing 118 Az 10 Recovery (14°?) 118 Az 10 Recovery (14°?) 118 Az 10 Recovery (14°?) 118 Az 11 To Recovery (14°?) 12.41 Construct of Construct Construct of Const	Property Dife Completed Server 1, 1986 Core Size No DIP TESTS PROPE FIELD CO-ORDINATES DEPTH BEARING ANGLE Lot 192, 41 Length Dip - 45° Correction Correction <td>Production Dip TESTS PROPERTY Index FIELD CO-ORDINATES DEPTH Incomerce ANGLE FIELD CO-ORDINATES DEPTH Incomerce ANGLE Lot 12.41 Lenin 24.93.13 Dip - 45° Connection Incomerce 12.41 Lenin 24.93.13 Dip - 45° Connection Incomerce Lot 12.41 Lenin 24.93.186 Bearing 11° A3 Discription Structure % Exit 16.15 Recovery (14°²) Mile Discription Structure % Exit 9.15 0% Exit Discription Structure % Exit 18.15 Discription Structure Discription Structure Structure <td>Production Dire Completed (1.42) Dire Completed (1.42) Dire - 450 (1.45) <thd< td=""><td>Certe de la construction DIP TESTS PROPERTY FIELD CO-ORDINATES DEPTH Inconsol Connection ANGLE SURVEYED CO-OR Joint Source Surveyee Connection Inconsol Connection Surveyee Surveyee Co-OR Joint Source Structure Surveyee Co-OR Co-OR Co-OR Co-OR Joint Source Structure Surveyee Co-OR Co-OR Co-OR Co-OR Joint Source Internation Structure Surveyee Co-OR Co-OR Co-OR Joint Source Internation Structure Surveyee Co-OR Internation To Recover (14^{1/2}) Pale Description Structure Surveyee Width Its O'70 Internation Structure Surveyee Surveyee Width Its Pale brown - Pale gate Antered cost in boots Internation Surveyee Internation Surveyee Its Pale grown - Pale gate Qualt rick, provide Surveyee Soord Internation Surveyee Surveyee Surve</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td></thd<></td></td>	Production Dip TESTS PROPERTY Index FIELD CO-ORDINATES DEPTH Incomerce ANGLE FIELD CO-ORDINATES DEPTH Incomerce ANGLE Lot 12.41 Lenin 24.93.13 Dip - 45° Connection Incomerce 12.41 Lenin 24.93.13 Dip - 45° Connection Incomerce Lot 12.41 Lenin 24.93.186 Bearing 11° A3 Discription Structure % Exit 16.15 Recovery (14° ²) Mile Discription Structure % Exit 9.15 0% Exit Discription Structure % Exit 18.15 Discription Structure Discription Structure Structure <td>Production Dire Completed (1.42) Dire Completed (1.42) Dire - 450 (1.45) <thd< td=""><td>Certe de la construction DIP TESTS PROPERTY FIELD CO-ORDINATES DEPTH Inconsol Connection ANGLE SURVEYED CO-OR Joint Source Surveyee Connection Inconsol Connection Surveyee Surveyee Co-OR Joint Source Structure Surveyee Co-OR Co-OR Co-OR Co-OR Joint Source Structure Surveyee Co-OR Co-OR Co-OR Co-OR Joint Source Internation Structure Surveyee Co-OR Co-OR Co-OR Joint Source Internation Structure Surveyee Co-OR Internation To Recover (14^{1/2}) Pale Description Structure Surveyee Width Its O'70 Internation Structure Surveyee Surveyee Width Its Pale brown - Pale gate Antered cost in boots Internation Surveyee Internation Surveyee Its Pale grown - Pale gate Qualt rick, provide Surveyee Soord Internation Surveyee Surveyee Surve</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td></thd<></td>	Production Dire Completed (1.42) Dire Completed (1.42) Dire - 450 (1.45) Dire - 450 (1.45) <thd< td=""><td>Certe de la construction DIP TESTS PROPERTY FIELD CO-ORDINATES DEPTH Inconsol Connection ANGLE SURVEYED CO-OR Joint Source Surveyee Connection Inconsol Connection Surveyee Surveyee Co-OR Joint Source Structure Surveyee Co-OR Co-OR Co-OR Co-OR Joint Source Structure Surveyee Co-OR Co-OR Co-OR Co-OR Joint Source Internation Structure Surveyee Co-OR Co-OR Co-OR Joint Source Internation Structure Surveyee Co-OR Internation To Recover (14^{1/2}) Pale Description Structure Surveyee Width Its O'70 Internation Structure Surveyee Surveyee Width Its Pale brown - Pale gate Antered cost in boots Internation Surveyee Internation Surveyee Its Pale grown - Pale gate Qualt rick, provide Surveyee Soord Internation Surveyee Surveyee Surve</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td></thd<>	Certe de la construction DIP TESTS PROPERTY FIELD CO-ORDINATES DEPTH Inconsol Connection ANGLE SURVEYED CO-OR Joint Source Surveyee Connection Inconsol Connection Surveyee Surveyee Co-OR Joint Source Structure Surveyee Co-OR Co-OR Co-OR Co-OR Joint Source Structure Surveyee Co-OR Co-OR Co-OR Co-OR Joint Source Internation Structure Surveyee Co-OR Co-OR Co-OR Joint Source Internation Structure Surveyee Co-OR Internation To Recover (14 ^{1/2}) Pale Description Structure Surveyee Width Its O'70 Internation Structure Surveyee Surveyee Width Its Pale brown - Pale gate Antered cost in boots Internation Surveyee Internation Surveyee Its Pale grown - Pale gate Qualt rick, provide Surveyee Soord Internation Surveyee Surveyee Surve	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

DELL LOG I

)

Dole_Jan 17, 1986 Logged By Gordon Least

ą.

1

.

r

1

Dote Collor	ed 6,19.86	Date Co	mpleted	Core Si	"กอ			1	DIP TES	rs	~	PROPE Dom	RTY	NOVNE	NIN	PROJEC	TNO DOR CK	N.T.S.No 93 C	/10 E
	F	ELD CO	O-ORDINA	ATES			DEPTH	RECORDED	CONTECTED	RECORDED	010	1		SURVEYE	D CO-ORI	DINATES		Sheet Z	- 01
Lot Jo6	61. 45	Elev S	253.93	Dip	- 4	51						Lot		Ele	V.	Dip	-	HOLE No.	
Dep 497	12.41	Length	26.83,	Bearin	9 [011	3	<u> </u>					Dep.		Len	gth	Bearing		T86	6-Z
From	To	Recovery				Desc	ription			Str	ucture	% Suloh	Est. Grade	SAMPLE No	Width		ASS	AYS	1
			Magoon	more	ite	, ju	Immar	Suarta											
20.43~	26.83m E.04		and c	duite	, ve.	ilets									- -				
			26 83	۳. بغ ۲. بغ	າເງິ່ມ	i e)	 	~~ HZ											
]			_									
			. <u> </u>		<u> </u>		1												-
							J												
				. .			T												
		ľ																	
			·]		<u> </u>	-									
							T												-
		ŀ					J												

· · · · · · · · ·

1

:

Dole Collo	red 16 1986	Date C	ompleted	Core Size	1	i	DIP TEST	'S		PROPI	ERTY				PROJE	CTNO.	N.T.S.No	10.0
	 ۲	IELD C	OORDINA	TES	DEPTH	BEA	RING	AN	GLE			SURVEY			ATES	<u> </u>	Sheel	
	11. 45	Elev	5253,93	Dio -90°						Lot		EI	év.		Dip	<u> </u>	HOLE No	
Dep 49	792.41	Length 42.1	67-140	Bearing		<u> </u>			<u> </u>	Dep.		Le	ngth		Bearing	,	1781	6-21
	То	Record]		Description		·			%	Est.	[T			AS	SAYS	
From								517	ucture	Sulph.	Grade	SAMPLEN	a width	Ku %	RY.	2 n %	14(2/1)	Au (02/4)
			No rea	Dury Cas							T		1			1	1	1
7.0m	5.49m	0%																
			Maroor	a cond dem	Kegrey -	maroon	Anderite			1	<u>†</u>				+	+		+
5.49m	26.17m		minor a	quarts & cal	ate varilets	-					}	[
	<u> </u>		Altered	Pale Mar	oon train	ti, chlo	riti			<u> </u>	<u> </u>	 		╏╌╌	+			+
26.17m	29.32m		and epdo	hjed mini	- fruite.													
			Quartz	vein / Alt	ired maron	- Ander	L.				 	<u> </u>		<u>}</u>	1		1	1
29.32m	31.08m		low su	phile ors ~	2°70 p	rite o	ly.											
			Sample	29.32 m- 3	0.12 ~							5010	1.0 m	.06	,09	. 14	. 35	.055
			Sample	30.32m-3	1.0 Bm							5011	0.76 m	.03	,01	,02	.15	.039
	-		Allered	chloritie f	Dale Marc	n Ano	leste										1	
31.0Bm	31.65~													Į				
<u>. </u>			Maron	Anderste			····							1			†	1
31.65m	42.67m		Minor	quarty & Ca	date vein	lets .												
			33.53-	34 BSm brock	e ground	colute co	Evented.											┼───
	E'OH'															1	1	
	ĺ																	}

Dent LOG BI

Dore Jan 17, 1986 Logged By Gordon Leask

١

١.

Dote Collo	red 16,1986	Dole Co JAn	ompleted	Core Size			1	DIP TEST	S		PROPE	RTY DOME	ma	NTAIN		1	ROJE	GR CK	N TS NO. 93 4/1	o É
	F	IELD C	OORDINA	TES		DEPTH	BEA	RING COARECTED	AN RECORDED	GLE	-		SURVE	YED CO	ORD	IN/	ATES		Sheet /	of /
LOT SO	(ala 8 48	Elev S	254.85	Dip -45	0					· · · · · -	Lot.			Elev.)ip		HOLE No.	
Dep 49	773.18	Length 26	83m/881	Bearing 11	°A3						Dep.			Length		E	eoring		T86	-2.2
	-			(14° A	17 2C	intlan					%	Est.						AS	SAYS	
From	10	Recovery			Jusci				5170	JCTUFE	Sulph.	Grade	SAMPLI	NA WIG		**	P6 %	Z. %	Ag (22/4)	AL (02/+)
0.0m	10.98m	0%	No ce	corry (Casus_	J										-				,
/0.98m	13.83m		Pale or rich an weat	dente, fr hering	ty in actures	ather arc	rusty	why												
13.83m	16.2°n		Quart minor cluse to	chalcopy surface	akund ite ç 	ant pyr sphalan ne frae	ite, wit te, galine	4 71/0% say	,											
	<u> </u>		Oxidazia	(
1			Sample	13.83m	- 14.	83~							5012	. 1.0	m ,	86	, (0	. (8	1.73	.512
			Sample	14.83-	- 15.	63 m			-	· · ·			5013	(.0	m .	79	.14	,14	3.47	.012
			Sample	15 83.	- 16.	26 m							5014	0.43	m	17	.03	,02	.45	.042
			Pale goo	and and	mercad	- and	ent.													
16.26-	20.Bm		Ū													l				
20.13	26.82m E.or(.		Maron caleite	Andenit Veinlats	a with	mins	r quart	3 \$												
			26. 82 M	E-15°	کری ج	1B.9E	М Ц 2.													

DHILL LOG +1

2

)

)

)

Dore Jan 17, 1986 Logged By Gordon Leask

· 、

٦

1

7

.

.

t

Date Collar	ed	Date Co	mpleted	Core Size			DIP TEST	'S		PROPE	RTY ME 1	DOUNT AN	~		PROJEC	er ck	N.T.S. No 93 L (0/E
JANIE	<u>, 1986</u>	L JA	NIS 1986	TES	DEPTH	BEA	RING		GLE CORRECTIO	1		SURVEYE	D CO-OR	DIN	ATES		Sheet /	of /
		Elev a	5 54.45	Dip _900			tonten			Lat		Ele	V.		Dip		HOLE No.	
504	68.4×	L enoth	27.03	Bearing		<u> </u>				Dep.	-	Len	gth		Bearing		T86-1	23 _
	33.98		<u>33.53 m </u>			<u> </u>	L	L	<u> </u>	0/	6.0		<u> </u>	T		ASS	AYS	
From	То	Recovery		c	escription			Str	ucture	Sulph.	Grade	SAMPLE No.	Width	C"4	P6%	2.1.	Ay (02/4)	A= (02/1)
			No rec	overy, Casi	لوم													
0.0m	8.54m	0%	1											ļ			ļ	
			Dark D	Acron and	leastle, win	the minor	ealerte											
8.54m	12.0m	100%	and que	arts voinlef	r									_	ļ		_	
			Altern	ating fine g	scalned	pall gr	cen											
12.0m	15.24m		and m	aron ande	rete ·								<u> </u>	ĺ	ļ		ļ	ļ
			Very f	ine damed	grey .	pole que	 e											
15.24m	22.63m		dacite	tufe ~											ĺ		ļ	
		<u> </u>	Quartz.	Vein, Sule	anide is p	redomina	lc4											
22.63m	26.62		pyrite <phal< td=""><td>with Subord</td><td>linati gai</td><td>pric anal</td><td></td><td></td><td></td><td></td><td> </td><td></td><td></td><td></td><td></td><td></td><td>ļ</td><td><u> </u></td></phal<>	with Subord	linati gai	pric anal											ļ	<u> </u>
			Sample	22.63m - 2	3.63m	<u> </u>						5015	1.0 m	<i>.</i> +1	,12	<u>, tt</u>	2.66	.564
			e	22 62 24	12		·					5016	1.0 m	.10	.05	,04	.63	.085
		┼──	Sample	23.63, 24.	<u>62</u> 5.43				- ··· ··	1		5017	1.0 -	.15	.02	.03	.67	.093
			Sample	25.66m - 26.63	<u>د مر</u> ادم الم							5018	.99 m	,53	.37	.14	3.39	.583
			Sample		<i>п</i> , 2.							5019	1.00 m	,20	.05	-11	- 84	.152
<u> </u>		+	Sample -	16.62-1-2 Med Grand	dale gre	cent pa	er maron											
	20.02		anderit			·									ļ			
L6.62m	57532		1								<u> </u>	1	<u> </u>			<u> </u>	<u></u>	

DHILL LOG #1

)

)

)

Dore JAN 17 1986 Logged By Gordon Lask

t

,

Date Colla	red 2, 1986	Date C	ompleted 17,1984	Core Size			DIP TEST	S		PROPE	ERTY	HE HOU	NTAIN		PROJE	CT No DER CK	N T.S. No 93 L/1	0 €
	F	IELD C	OORDINA	TES	DEPTH	BE A RECORDED	CONTECTED	AN RECORDED	GLE CONNECTED		_	SURVEY	ED CO-OF	RDIN	ATES	>	Sheet	/ or Z_
101 505	269.11	Elev	222.66	Dip -+5°						Lat.		E	ev.		Dip		HOLE No.	
Dep 990	157.21	Length	9.8m/229	Bearing 30 Az	10					Öep.	•	Le	ngih		Bearing	ə	T 86	-24
From	То	Recovery		35°AZ X)4 · Description			SIZ		%	Est.		WIden			ASS	SAYS	
										Sulph.	Grade			C."	1 7. %	2. %	A7 (02/+)	Au (02/+)
0.0m	549m	0%	No ceci	Ονεςγ Casić	لور													
5.49m	53.73m		nodules	d green a , prescrate	d 22 98	Some	chert-					502.0						
		<u>.</u>	Cut sect	no prodize	rack, e	chart bi	٣٥٩٢					5020						
53.73m	61.677	•	Pale gr with Q	cen fine g vertz vein	marcz	Ande site	•											
			53.99 m - 55.2 m - 1 56.14 m -	<u>55.2m</u> Pa 56.14m Qua 59.03m Pal	Legren A -13 ven, mon legren d	notesite maily PH galary s I forset a	it with protacte											
		(59.03 - 6	1. 67 QUART	k									 				
			Sample	53.73-	53 99 m							5021	.26 m	or	.09	. 15	1.02	.55
			Sample	53.99-	55.2m							5022	1.21 m	.02	.01	,19	.05	.005
			Sample	55.2m - 4	56114m							5023	.94 "	ده.	.03	1,28	.16	.074
			Sample	56.19m - 1	57. 14m							5024	1.0 -	.01	.01	,03	,01	٥٥١

٠

)

)

)

Dore Jam 19,1986 Logged By Gordon Leask

.

.

1

· ·

٦

......

.

Dote Collo	17/86	Dote C	ompleted	Core Siz	e			DIP TES	rs		PROPE	RTY	nourt	AIN		PROJE	CT NO. LDER CK	NTS NO 936	10E
}	۲ ۲	IELD C	OORDINA	ITES		DEPTH	RECOIDED	CORRECTED	AN RECORDED	GLE CONNECTED	-		SURVE	ED CO-C	ORDIN	IATES		Sheet Z	012
L01 505	569.11	Elev	222.66	Dip	- 45'					<u> </u>	Loi.		1	lev.		Dip		HOLE No.	·
Dep 49	957.21	Length	69.8m	Beoring	[020]			1	1		Dep.		ti	ength		Bearing)	T-86	,- <i>2</i> 4
From	То	Recovery		6	35)?	scription			Str		%	Est.	SAMPL F				ASS	AYS	
<u></u>						······					Sulph.	Grode			Cua	6 P6 %	2.%	Aq (02 /+)	Au (02/1
			- Sampi	<u> </u>	7.14m-	58. 14m							5025	5 1.0 m		01	.61	,02	1001
			Sample	. 5	18. Am -	59.03-	<u>h</u>						5026	.89		.01	.04	.0(1001
			Sample		9.03 m=	60.03m							5027	1.0	~ ,15	10.	1.90	.60	.041
			Sample	- 6	0.03m	- 61.03	<u>~</u>						502	3 1.0,	,07	1.01	,83	. 15	,023
			Sample	. 6	1.03 - 6								502	9 .64	- ,05	.01	,2(,50	.053
61. 67m	62.83n		Pale	Marrow	- Ande	nta	<u> </u>												
62.83m	69.8m E.OH.		Mamo	~~	maesite	J 													
			69.8 ^M (0.40°	= 49.3														
													_						
											Í			· .					ļ

DEILE LOG #1

)

Dore Jan 19,1986 Logged By Gordon Least

.

۲

•

Date Colla	5red 9. 1986	Date C	IR 1986	Core Size			DIP TEST	rs		PROPE		ME M	ידיע		PROJE	CTNO DER CK	NTSNO 93 L	10 E
	F	FIELD C	OORDINA	ATES	DEPTH	BE A	CORRECTED	AN RECORDED	GLE	-		SURVEY	ED CO-O	RDIN	ATES		Sheet /	012
LOIS	569 11	Elev ,	5222.66	010 - 700					1	Lat.		1	lev.		Dip		HOLE No.	
Dep 49	957.21	Length	96 m/259'	Bearing 35°	Az		1	1		Dep.		t	ength		Bearing)	1-86	-25
Erom	To	Recovery	[····,		Description					%	Est.	CALLON F		Τ		ASS	SAYS	
			_			•		517	UCTURE	Sulph.	Grode	SAMPLE		Cu	1965	2. %	Aq (02/4)	An (02/1
0.0m	4.27m	07.	No cer	overy, a	er burden												0	
4.27m	38.tm		Very breccio	fine grav i some what	acid_green ohert c assay from	lasts	site 24 show	<u>ه.</u>										
38.4m	46.17-		<u>Coarse</u> minór	grand g coleite ver	arecal and esu nicts	te with												
46 27n	48.0 m		Maron With	<u>Andresita</u> minor q	ivents + calcu	arneid te veinlet	2											
480 n	5550-		Alternati andes te	with r	ed here.ht	coarse i blebs	grainèol s.											
55.5 0	67.20m		Altered g cpidoa abunda	rich, inte rich, inte + arile 1	1 <u>d an</u> dente, produced wi 50 halanite	chlorited the guan	i and getchi Mint											
			galena	e chalcop	yute in a) section	σ- <u>ξ</u> .											
			Samp	<u>k 55</u> 5	Om-56.50,	m		-				5030.	10 m	.01	.01	, (4	.02	,001
				56.5	0-57.50~	\						5031	(.0 m	,01	,01	.01	.01	,001

DRILL 106 - 61

۰.

1

Dore Jan 19, 1986 Logged By Gordon Leask

*

ţ

Dote Collo	red 18/86	Dole C Jay	ompleted 18/86	Core Size NQ			DIP TEST	S		PROPE	RTY	mount	AIN		BOJE	L DER CA	NTS No.	L/10E
	۴	IELD C			DEPTH	18CORDED	CORRECTED	AN	CONNECTED	1		SURVEYE	D CO.OF	NIO	ATES		Sheet Z	2 01 2
Laisos	69.11	Elev	5222.66	0ip -70°						Lat		Elev	l	T	Dip		HOLE NO.	
Dep 49,	957.21	Length	78.96	Bearing [035]						Dep.		Leng	j1h	E	Bearing	<u> </u>	780	5-25
From	То	Recovery		Des	cription			Stra		%	Est.		WIDE			ASS	AYS	
				· ·		·	······			Sulph.	Grade			C. 7.	RX.	2 %	Ag (02/+	Au (12/+
			Sample	57.50m-	5B.50~							5032	1.0 m		10.	,01	,02	.001
			Sample	58.50m -	Y1.50]	5033	1.0 m	101	.01	.01	.04	1001
			Sample	59,5 - 60.5	ich		<u> </u>					5034	1.0 m	.01	.01	. 03	.03	,001
			Sample	60.5-61.5	~ .							5035	1.0 m	.34	,02	,47	1.03	.181
			Sample	61.5 - 62.5		<u>.</u>		····				5034	1.0 m	.65	,21	4.14	2.63	.139
			Sumale	62.5-63.5	- M							5037	1.0 m	.13	.06	1.15	,71	.096
			Sample	63.5 - 64.5	4				-			5038	1.0 m	.03	,01	.86	.13	.013
			Samol	615-65.5	m							5039	1.0 m	13	,19	3.40	1.01	,304
			Sampe	65.50m-66	50 m		-					50:40	1.0 m	.12	.01	2.61	,29	.074
			Samol	6650-67	Jon				i			5041	.70 m	.01	101	.03	,03	.022
67.2m	7896-		Marcon calcitte	Andesite with vointels.	minor	quartz	\$											
			78.95*	e.70° ≥2	, _о М. н.	2												
]													

DEILL LOG 11

)

)

)

Dore Jan 19,1986 Logged By Gordon Least

1

7

Date Colla	red IR 1986	Dote C	ompleted Core Size		· · · · · · · · · · · · · · · · · · ·	DIP TEST	S		PROPE	RTY	- MONON	TAIN)	PROJE	DER CK	NISNO 93 L	110 €
ļ	៍រ	FIELĎ C		DEPTH	BE A	COARECTED	AN RECORDED	GLE			SURVEYE	D CO·OR	DINATES	;	Sheet /	013
Lor 50	569.11	Elev	5222.66 Dip - 900						Lot		Ele	٧.	Dip		HOLE No.	
0ep 49	.157.2	(Length	5m/366 Bearing						Dep.		Len	gth	Bearin	7	T86	-2.6
From	To	Recovery	D•	scription			Stru	icture	% Suint	Est.	SAMPLE NO	Width		ASS	AYS	
			NO FELONOCIU COSIDO		<u> </u>				Juipii.	0.000			<u>+</u>	<u> </u>	ļ 	
0.0m	4.88~	0%	,,,													
4.88m	27.43m		Dence green Ande Chert breccia Grag.	ments.	ith min	.or										
27.43m	30.40-		Alternating green a with quarty anygould and calcite von tel	ind man	non A	quarty										
30.18n	51.2m		Green Andria with Maroon andriate, abun verifiets	Jvary dant qu	minoir 9 artz f c	b of calcite										
51.2m	69.8m		Fotormixed green quarty and collite ve quarty filled anyge	edid man inlets in uloids.	both	ieste					ĩ					
69.Bm	76.83		Prominant quartz	altzi ca fuled a	lite ve mygdul	unlets ords										
7 6.B3	77.57 _m		Green andesite, ca minor quartz vein. Minor quartz vein.	a 4-80	ained, n thick note to	Contanio with										
77.57m	84.62-4		Marpon andesite w vonkts, slightly v	the abund residular	in place	and 3										

DEILL 100 41

1

)

)

Dore 20/01/86 Logged By Gordon Leask

.

)

)

)

.

Date Callor	186	Date Co	mpleted 86	Core Size		(DIP TEST	S		PROPE	RTY COM	E MOUI	UTAIN_		PROJE	ER CK	N.T.S. No TS C	ISE
· · ·	F	ield Ć	O-ÓRDINA	TES	DEPTH	BEA RECORDED	CO14ECTED	AN RECORDED	GLE			SURVEYE	D CO.OR	DIN	ATES		Sheet 2	-013
Lai 5 2	22.66	Elev	5222 66	Dip -90						Lot.		Ele	V.	1	Dip		HOLE No.	
Dep 49	957.21	Length	111.5m	Bearing -						Dep.		Len	gth	1	Bearing	1	TBE	-26
6.00	To	Recovery			Description					%	Est.					ASS	AYS	
From								511	ucrure	Sulph.	Grade	SAMPLENO	WIGTN	K.E	PL &	2~%	Ag (02/4)	Au (02/4)
84.b2.	92. 62		Altered tuff is p yen	tuff/As zyritic, pale nomily py	and rein -	hroughou r qui minin	rt wrtz sokelanie											
			<u>: golen</u> Sampli	e 84.62	- <u>85.62m</u>							5042	1.0 m	.03	.01	.02	.05	106-
			Sample	85.62 -	86.62m							5043	1-0 m	.16	.19	1-31	. 89	.182
			Sample	<u>8662m -</u>	87.62m		-					5044	(.0 m	.09	101	.67	.31	.024
			Sanple_	87+62m -	- <u>88</u> .62m							5045	1.0 m	.01	.01	-03	.04	,002
	-		Sampk	88.62m-	-89.62m							5046	1.0 m	.01	.01	∙0.	-05	,014
			Sample	89.62m -	90.6in							5047	1.0 m	.04	101	.02	.10	,004
			Sample	90.62m-	91.62m							5048	1.0 m	.19	21	.02	.08	,001
		ľ	Sempre.	91.62m -	92,62m							5049	1.0 m	.08	,01	.02	.04	.002
92.622	108.3m		Pale N	larpor - t	and color	red And	teste.								J			
108.3m	109.91		Dark g	Green VS	sucidor and	esi k												

Dore 20/01/06 Logged By G.LCask

•

:

•

١

)

Date Collar	1/86	Dote Co	moleted	Core Si	"NQ				DIP TEST	S		PROPE	RTY OO	HE L	AINTAN	N PROJ	ECT NO. LDER CL	N.T.S. No 93 C	100
	F	IELD C	O ORDIN	ATES		DE	РТН	BEA	RING	AN	GLE			SURVE	YED CO-C	RDINATE	S	Sheet 2	of 2
.01 So c	29 11	Elev S	222.6	6 Dip	- 90						<u>connend</u>	Lot.		I	Elev.	Dip		HOLE No.	
Dep 49 0	957 -1	Length	111.5	Bearin	9 -				· · · ·	<u>-</u>		Dep.			ength	Bearin	ŋġ	T86.	-24
							!			<u> </u>	I	%	Est	[ASS	AYS	
From	Το	Recovery				Descripti	ion			Stri	icture	Sulph,	Grode	SAMPLE	No. Width]
109.912	111.5m		Mart Calcite	veri	ndesite Icels	uxtel,	ทแกล	- quart	۔ ۲										
	E.al]													
								· · · · - · · - · · - · · - · · - · · · - ·				· · · · · ·							
									•										
			. <u> </u>	_ .		<u> </u>		, ,,										. <u></u>	
]	-									_			
]													
											ľ				1	1			1

Dore_20/01/86 Logged By G. Leask

.

F

	Date Colio 19/0	red 186	Doie C	ompleted	Core Size		(DIP TEST	S		PROPE	RTY	OME	YOUNTAN		PROJE	ER CK.	N.T.S. No. 93 2/	105
		F	IELD C	OORDINA	ES	DEPTH	BEA	RING CONTECTED	AN RECORDED	GLE CONNECTED	{		SURVE	YED CO·O	RDIN	ATES	1	Sheet /	013
5	L01.		Elev.		^{Dip} - 75°						Loi.			Elev,		Dip _		HOLE No.	
$(\langle$	Dep		Length (フし・	46m/578.79	Bearing 10°A3						Dep.			_ength		Bearing		T86	-27
where is	From	То	Recovery		Des	cription			SIG		%	Est.	SAMPI P	No Width			ASS	AYS	
this data		[Sulph.	Grade		ind india	C.*	P6%	2 . %	Aq (+2 /+)	Au (02/+)
				No reci	wery, casing				ļ									0	
)	0.0m	2.44m	0%																
				Grea 1	Indesite, c. Dare	ogram	ed wit	ح ح											1
	2.44~	23.88		quarts	verifiets and	anygo	lulads												
Í				Calcite	vein, chlor	tio ve	ry low	Sulphil	τ	*						†			
	23.88	24.084		× no	sample too	their	·												
				Green	Andreite wit	4 qua	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	alcite							+				<u> </u>
	24.08-	31.42-		Venlets		0	2		Í										
Ì				Ourty.	vain, pyste	with	mini	galena	*										
)	31.42~	33.13n		and sp	halente.			0											
P				Sample	31:42m	32.42	- 14						5050	1.0 m	.55	.14	7,77	1.57	.405
				Sample	32.42M-3	3.13 m							505	1 .71	.14	.04	4.69	,55	.169
			ł	green	and exite with	4 mms	- quart	>	1										
-	33.13~	39.324		i calut	(Vein Ud)														
ſ			ł	Marcon	andesite of	varying	shade												
ļ	39.32-	75.854		blotches	and the se														

DRILL LOG - #1

.

Dore 20/01/86 Logged By G. Leask

.

•

1

•

.

. .

t

Dole Colla	1ed / 16	Dote Co Jam	moleled 20/86	Core Size NQ			DIP TEST	S		PROPE	ERTY		AIN		PROJE	LDER CK	N.T.S. No 93 C	1000
	<u> </u>	FIELD C	O·ORDINA	TES	DEPTH	BEA BECORDED	RING CONTECTED	AN RECORDED	GLE CORRECTED			SURVE	YED CO	ORDI	NATES	5	Sheet 2	- 43
Lat		Elev		Dip - 75°						Lat.			Elev.	-	Dip		HOLE No.	
Dep		Length	176.46m	Bearing [olo]						Dep.			ength		Bearin	9	T86-	-27
From	То	Recovery		D.	scription			Ste		%	Est.	SAMPLE	No Widt			ASS	SAYS	
										Sulph.	Grade				× P68	2. %	Ag (02/4)	Au (+2/+)
75·85-	103 52m		Alternat	hry Green o	and mar	oon on	deste.											
Ю3 <i>3</i> 2т	123.33m		Maroon Green	tuff , w HUFF	its ver;	y thin												
123.33m	/55.70 _m		Alternati breccia true p	rs green , clasts UP +roclasiter ,	and me +0 3- maint	erroon e tem ac y mare	inderite cross											
155.70	157.75m		Allected ((plu) maro	est brea	c rai												
1573m	158.75-		Altered pyrite en Samoly	maxaon fuff ses 157.75m	158.75 ×	minor u	ndwidul					5053	1.0	m . f	6 .01	.05	.75	.035
158.75n	159.75		Quarty pyrite, m Sample	3 Vein, 2 vinor 2199, ga 158,75m -	10% 50 here 2 3ph 159.75m	lphide, , alarta	nainly					505	4 1.0	.5	2 .02	.05	.93	.(36
59.75 m	160.75 n		Altered 21 Sample	pole marco 70 pyrite 59.75 m	160.75m	<u> </u>						505	5 10 ,	n o	, .01	,01	.01	.009
160.75	163.904		pole quarts +	calcite verile	te	th nm	~								ł			

D+141 10G - #1

Dore Jan 23 1986 Logged By Gordon P Leask

)

)

.

;

Jan 1	9/86_	Date Co	n. 20/86	Core Size NQ			DIP TEST	S		PROPE	RTY	MOUNT	AIN_		PROJEC Boye	Der ck	N.T.S. No 973	L/IDE
	F	IELD C	OORDINA	res	DEPTH	BEA RECORDED	CONECTED	RECORDED	CONNECTED			SURVEYE	D CO·OR	DIN	ATES		Sheet 3	01 3
Lot.	-	Elev		Dip -75	•					Lot.		Ele	<i>.</i>		Dip		HOLE No.	
Dep		Length	176.46 m	Bearing [010]						Dep.		Len	gth		Bearing		T86.	-27
From	То	Recovery			Description			5.0		%	Est.	SAMPLE NO	WIGH			ASS	AYS	
		/						3110		Sulph.	Grade	34mr [[] 10		Cui	EP6°C	2.%	Ag (62/4)	Aufor/+
163.90m	169.82-		Pall G frie gran	icen and	L_mbwoon	andes											J	
169.82 m	<i>17</i> 0.82		<u>Pyritii</u> Sample	<u>toff, pala</u> - 169.82~	- 170.82m				:			5056	1.0 m	.12	.01	.02	.2ª	,009
170.82	171.82	70%	Quartz Sample	, dero,	- 171.82m	ad Lot	to~					5057	1.0 m	.01		,05	۶۲.	.038
171.82	172.82~		Pyriti the Sample	fuff,	-172.82n	~						5058	1-0 m	.01	.01	.10	.01	.003
172.82	176.46 E.OH.		GREEN	9 Maron	Andesite	•••												

Dore 23/01/86 Logged By Gordon Least

•

۲

	700 21 1996	Ta	~ 2.2.1986	NO		1	DIP TEST	S		PROPE	RTY	- Mou	JTAIN	PROJE	CTNa DER CK	N.T.S.No 93 2	110
	F	IELD C	O.ORDINA	TES ,	DEPTH	BEA RECORDED	RING CORRECTED	AN	GLE			SURVEYE	D CO.ORE	NATES		Sheet /	01 5
Lat		Elev		Dip -900		1	1		1	Lat.		Ele	ν.	Dip		HOLE NO.	
Dep	<u>.</u>	Length	a lan'	Bearing					1	Dep		Len	gih	Bearing		T86-	28
			<u></u>	<u> </u>			L			%	Est				ASS	AYS	
From	То	Recovery		U	escription			SIC	ucture	Sulph.	Grade	SAMPLENO	Widin			•	
			Nore	covery, c	asing					1							
20°	1.02.	22		, ·						1							İ
	1.83 M	0 20			··· [· · ·	<u> </u>				<u> </u>			<u> </u>		_		
			Alterno	ting green	-and n	aroon ,	Andesite	5									1
.83m	80.34m	100%	minor	quantz e	calcul	Vente	4										
			<u>some</u> righ	line Vemle	AT are	qua	,		• •				<u>├</u> ───				 -
			Macoor	Volcanic	tift c	with ,	minor										
90.34~	101.92		green	Volcanii tv.	rt comp	ment											
			Very	thinly b	-dded												
		ł	Care	Lo bedding	Ancel	270											
				ro bedang	- Bac	20											
			Goren	and Maron	- Ander	t. A.c.	sclart.										
01.02	11.20		Brecca	a trachen	te up to	500 500	~										
01.95	46.204		aoross	•	· · ·			:									
			Green	and mare	ead and	esite F	Receit	4									
ALTI	158 40		Proclas	tic / with	tuff in	For beds											
- 45 G	·		~1.		- <u> </u>	1 .						·					<u> </u>
ا بر میں	11-10	ł	maran	and Gree		tineg	rained										1
58.49	165.19n		undesil	e miner y	10a/tz ;	cau	د										

)

)

:

).

)

)

Jale Collor	21/86	Dole Co	noleted	Core Size	10			DIP TEST	S		PROPE	RTY	MOUNTA	NN		PROJE	DER CK	N.T.S. No	105
	F	IELD CO	ORDINA	ATES		DEPTH	BE A	RING CORRECTED	AN RECORDED	GLE			SURVEYE	D CO.OR	DIN	ATES	·····	Sheet 2	ot 3
Lat		Élev		Dip _	10						Lat.		Ele	V.	1	Dip		HOLE No.	
Оер		Length	43.9 -	Bearing	-						Dep.		Len	gth	E	Searing		786	-28
From	То	Recovery			Des	cription			614		%	Esi.	CALIDI C No	WIGHT			AS	SAYS	
									3170	101078	Sulph.	Grade	SAMPLE NO	WIGIN	C.*	P6%	2. %	Aq (ar /1)	Au (az 1+)
165.19	166.19		<u> </u>	<u>ic Pole</u> Graineo	- 910.00 1	2 Annde	site/h	H ?											
		 	Scraft	she 19	5.19m	166.1	9m	<u> </u>											
			0										5078	1.0 m	,03	,29	.22	. 15	.000
	Ī	ł	ryp.tx_	par gr	car/gi	cdy tut	4												
166-192	166.72m		Sampl	e 166	.19m	- 166.	72m	<u> </u>				.	5079	.53 "	.01	.05	.07	.05	.004
		ŀ	<u>green</u> miner	guartz	cale	ite ven	lots												
66 72.	172.24													5.28 m	<	not	5a m	pled -	
		-	fale	g.cer-	Pale	plaron	1 tufs 229	pyrtic 7050lobid	,										
72.0u	173.On		Sama	<u>n</u> 1	72.0m	- 173.	on		`				5080	1.0 m	.01	,01	·02	.01	.001
			quarte	z_venni	<u> </u>	15% 5	uprices											[
73.a	174.00		Galena,	chalcop	yr to	Sphala	eto												
			Sample	173.0	- 174	10 m							5081				_		
														1.0 m	.61	. 19	- 10	5.04	- 730
_ .		\vdash	Pile no	and for the se	<u>le gre</u> me m	y pyriki aroa	andent.	č.											
14.00	1750H			174	• • I	15 0.					ļ		5082	10	.01	.01	6 7		-002

Dore 24/01/86 Logged By G. Leask

1

:

Collar	red 	186 Date Completed Core Size NQ DIP TESTS								PROPE	NTY ME I	MOUNTAN	J	BOULD	INO. DER CR	N.T.S. No 95 4	- /10
	<u></u> F	ELD C	O-ORDINA	TES	DEPTH	BE A	RING	AN RECORDED	GLE			SURVEYE	D CO.OR	DINATES		Sheet 2	01
		Elev		Dip - 90						Lat		Ele	V.	Dip		HOLE No.	,
Dep	·····	Length		Bearing _						Dep.		Len	gth	Bearing		T86-	-28
	[]	1		Ł		L	1!	·	L	%	E.I	<u>'</u>		T	ASS	AYS	`
From	To	Recovery			Description			Stru	scture	Sulph.	Grade	SAMPLE NO	Width				
			Altern	ating gri	eendand	maro	<u>مر</u>		, <u>.</u>						i		
75.D	243.9~		andesi														
	E.O.H.																
								1									}
					J												[
									:								
				·····]		. <u> </u>	1									[
			<u> </u>			. <u> </u>	···										
ĺ																	
					<u>I</u>			_									
																	1

)

)

Dore 24/01/86 Logged By Greask

۲

:

٠,

٦

.

)

)

Joie Collo	22/86	Dote C	ompleted ~ 23,198 b	Core Size				DIP TEST	S	<u></u>	PROPE	DO	VE M	ONTAIN	,	PROJE Rove D	CT No.	N T.S. No 93 4/	110 5
	۲	IELD C		ES		PTH	RECORDED	CORRECTED	RECORDED	COINCIED	<u> </u>		SURVEY	ED CO-OF	DIN	ATES	i	Sheet /	1 of 1
		Elev		⁰¹⁰ -45°			1				Lot		E	lev.	Ī	Dip		HOLE No.	
Dep		Length	B.17m/158'	Bearing 035	0						Dep		L	ingth		Bearing)	T86	-29
From	τo	Recovery			Descript	lon			Stru		%	Est.	SAMPLE I	b Width			ASS	SAYS	
				•							Sulph.	Grade			C. *	PC %	Z- %	Ag (1/4)	Au (02/4)
0.0m	15.24m	0%	Naceo	any_Co	ليوضيعه													0	
	1		Green	chloritized	(tuff								i			 			
1524m	33 8 Im		minor que chert no	dubbs at 3	alcite v t 20n	enle	ets, wh	the some							.	i .			
33 81 m	34.75m		Schoole	<u>breeci</u> Sulphidu 33.81	- <u>34.75</u>	oir f	ynte	·		-			5059	.94 m	.01	.01	.02	.01	.001
			Geey	chloritsi -	Toff.]										1				
34.75m	35.96		Sample	34.75	m-35.9	<u>6m</u>							5060	1.21 m	.01	.01	.09	.01	.001
Tr or	7.00		Quartz	Vein + nouit	Yerry h	sh ?	Sulphide and e	070 مهر ته					7/2 6			5		nole fa	Ken
JS-76	5/000		pyriti					.ус.						for pres	lic	ive	metal	Kursy	
			Sample		6-31.00) .							7	(
												1	5061	1.04 m	,27	,55	5.72	3.4	1-180
700	30.00		Green	+11-14	J								/ - -/ ~		~ (<u> </u>		~~~~
			Gample	<u>e 31.00</u>	$\frac{Dm-3E}{2}$	<u>,00,</u>	m.						5062	1.0 m		1.01	•05	105	
38.00	48.17 m		minor	Quarts 1	calcita	ver	lots												

Dore Jan 24, 1986 Logged By G. Leask

•

:

٩.

)

)

•

:

•

23/0	1/ <i>8</i> 6	23	<u>AI 86</u>	Core Size		1	DIP TEST	S		PROP	erty Dome	MOUN	MAIN		PROJE	CT NO. DER CK.	N.T.S. No 91 L	110 E
	F	IELD C	OORDINA	ATES	DEPTH	RECORDED	CORRECTED	AN RECORDED	GLE CORRECTED			SURVEY	ED CO-O	RDIN	ATES		Sheet /	01 3
		Elev		0 ¹⁰ -70°						Lot		E	ev.		Dip		HOLE No	
Dep	·····	Length	6m/238'	Bearing 35 A						Dep		Le	ngth		Bearing	· · · · · · · · · · · · · · · · · · ·	TBO	6-30
From	то	Recovery		D	escription			Str		%	Est.	SAUDI EA	Wideb	L		AS	SAYS	
										Sulph.	Grade		A WIGTA	C48	16%	2. %	Aq (02 /4)	An (02 /+)
			No cea	overy , Casi	لوه													
0.0m	9.15	0%	i															
			Pale g	reen fine	grame	* Ande	este / fr.	Ca		1	<u> </u>	<u> </u>		-	+	<u> </u>		
9.15m	34.05~		-		•		, · -,											
			Pale a	ceren tuff														· · ·
24.05-	3505.		. 0											1				
			Sample	34.05m-	35.05 m		<u> </u>	_				5063	1.0 m	1.02	.04	,70	.05	,015
			- Quartz	Vein At	uddant	Coarse	=											
35.05m	35.974		grand	Sphalente	and py	rite				•								
	·····			· SUIPMOUS									<u>+</u>	┼				<u> </u>
																		Í
			<u>Sample</u>	35.05	35 97m							5064	.92 m	.07	.52	1-82	.65	.162
		ŀ	Pale g	reed with														
35.97m	37.49	Í	Samol	1, 25 97 -	- 27.49.							Entr	155			0.7	.01	σοι
			green	Andesite		<u> </u>		1				1065	1.32~	.01		.02		
5749	41.41		minor	quartz and	caleit	z ven	slets						294		n f	Farma	lad	
			dark	a cean hard									2, ' ' m		~~~	30mp		
61.43	42.43	F		g	.								[]					
•••••	12.120		Sampl	e 41.43 -	42.43m	L.		}	1			5066	1.0 m	.01	.01	.36	.01	.001

Dore Jan 29, 1886 Logged By Gordon Lease
!

)

)

)

Dote Collor Jan	23/80	DoleCo	mpleted Tan. 23/86	Core Size NQ			DIP TEST	S		PROPE	RTY	e nov	NTAIN	'	BOL	DER CK	N.T.S. No 93	L 110 E
	F	IELD C		res	DEPTH	BE A	CONTECTED	AN RECORDED	CORRECTED	1		SURVEYE	D CO.OR	DIN	ATES	·	Sheet 2	01 3
Lat		Elev	. <u>–</u> .	Dip -70°						Lor.		Ele	v.	4	Dip		HOLE No.	
Dep		Length	72.56 m	Bearing (035)		<u> </u>				Dep.		Len	gth	E	Bearing)	T86	-30
From	То	Recovery		Des	cription			SIG		%	Esi.	SAMPLE NO	width			ASS	AYS	
						<u> </u>				Sulph.	Grode			Cu [%]	P6 %	2n %	19 (a/2)	Au (02/+)
			Quart	ven, c	Glorita	c z epie	dote				Ì						0	
42.43m	43.33m		rich	Low sulphid	2 73							6017	90 -		1.4	01		
	 		Sampri	Andesite	<u>+3.52n</u>	<u> </u>		- {				5061	· · · · · ·	1.03	1.1 *		,16	
			Minor	quarts é ca	Tite B	lotches					ļ	ļ				!		
4333	44.33		Samp	le 43.33	- 44.3	3m				{	_	5068	1.0 m	.02	. 01	,44	.01	.001
			Green	and max	adn An	dente.												
44.33	49.71m												5.38 n	r	~+	Sau	npled.	>
			green	andesite,			<u> </u>								1			
49.71m	50.701m		<	1. 4071	6 N /							5010	.90 m	01			. 01	001
			Ourse	w the m	- JO.F	21m						5067			.01			
			chloriti	i subhide		il ou	.t.						Į					
50.61	53.00		2 5 %	overall.									•					
			Sample.	50.61m -	52.0							5070	. 39	.08	.05	2.53	.39	. 206
					J													
			60.0	10 67 an	- 57	3.0~						5071	1.0 m	70,	.03	2.67	,(7	,183
			<u>Arean</u>	Androit	Ì Ĺ							<u> </u>						
530	50.0		<u> </u>	J. Can	- 64							5072	1.0	.02	.01	.09	.03	.022
- ivn	<u></u>	I	Junio	U 50.00	- 54.0	2m												L

Dore 24/01/86 Logged By G. Leask

•

)

Dote Colla	23/86	Dote Co	mpleted 	Core Size NQ			DIP TEST	S		PROPE	RIY	MOUNT	AIN		PROJE	CT No CK	N.TS No	3clie
	۶	IELD C	O·ORDINA	ITES	DEPTH	BE A	CORECTED	AN RECORDED	GLE CORRECTED	$\left\{ \begin{array}{c} \end{array} \right\}$		SURVEYE	D CO·O	RDIN	IATES	, <u> </u>	Sheel 3	or 3
Lot		Elev		Dip - 70*						Loi.		Ele	ev.		Dip		HOLE No.	·
Dep		Length	72.56 -	Bearing (035)						Dep		Len	ngth		Bearing)	T86	-30
From	то	Recovery		D	escription			Stra	acture	%	Est.	SAMPLE N	Width			ASS	AYS	
			-				. ·			Sulph.	Grade			Cu	× 26 %	2n %	Acg (02/+)	Au (02/4)
	1		green	Maron	- Ander	te					1		- -				0	
54.0m	62.8n																	
			Pale	green An	utito				-				1	+	•	<u> </u>		
G2.80m	64.0Z-			-														
			Pole	green tu	££													
64.02	64.41m		Samp	e. 64.02n	<u>~ - 64.</u>	41m						5073	. 39 m	,01	.01	.02	.01	.001
			quart	z <u>ven</u> c	with A1	ltered g	grey											
64.41	65.41m		tuft Sande	64.41-	65.41m	L L						5074	1.0 m	.09	.04	.05	.55	. 024
			Pyritic	Lift /gce	¥]													
65.414	66.41~		Samp	le 65,41-	-66.41n	n		-				5075	1.0 m	.03	.01	.04	.07	.008
ĺ			Pyritic	tuff/gre	Ψl													
66.41n	67.414		Samp	<u>u 66.41.</u>	- 67.4	1m_		_				5076	1.0 m	.01	,01	.01	.01	.002
(7) (1)	1791		Prahi	tuff /gray														
61.11	61.004		Sample	67.41-1	67.86~							5077	,45 m	.05	.01	.02	.02	.005
			Pale g	new i Ma	edow An	dentes												
67.87	72:56m E.OH																	
STILLOG .	1	L						<u> </u>						-		· · · · · · · · · · · · · · · · · · ·		

Dore 24/01/86 Logged By G. Leask

	0.61 1.50 10.11				. <u>NC</u>	RANDA	EXPLO	RATIO		PAN	<u>r lti</u>	<u>).</u>	,					
Date Colli	ored	Date C	ompieled	Core Size NQ		C	DIP TEST	S		PROP	Dome	Mounta	in.	T	BOLLE	CT NO er Creek	N.T.S. No 13 4/	110 €
		IELD C		ATES	DEPTH	BEA	CORRECTED	AN RECORDED	GLE			SURVEYED		DIN	ATES	,	Sheet]	01
Lar		Elev		Dip -45°	202					Lot		Elev			Dip		HOLE No.	
Dep		Length	, f	Bearing	61.57m					Dep.		Leng	ih		Bearing)	7-84	2-31
					· · · · · · · · · · · · · · · · · · ·	·	La		<u></u>	%	Est	ļ		\mathbf{T}		AS	SAYS	
Prom O	6.15	Kood	1		Cription			Stru	icture	Sulph.	Grode	SAMPLE No.	Width	c.**	R %	Z.%	Ag (or 11)	Au/02/1
6.15	7.65		Maron Acialon Jragne	n Andesitic Flow/ expte matrix>> ato	Frequento.	Poble o	d fire gran											
7.65	10.11		Marcoo Framer colle	n Agglomerate tal Fingnents aiged, multico	que typic	sino bede sliy pello ~ meroo	hed to the protection											
10.11	11.70		Marco fine-gras	n Volcanic Flow! ned Andesitic includ moneo.	Ma Several	ssive bed	altered			18 Py								
11.70	25.00	-	Ardeat	on Agglomerate a (Nuttanoloure)	Ma ma	isive Beds	ded Frigne our matrix											
25,00	28.20		Altered Mo Anderiti anoty thanks	1000 Fragmental 6 Accelemonate. - tile epidote. t. a few norwow (Inter alterstie Dursenin Quarty Py	achy Alt mis pred star print ite velis pre	ered (tak) minetily is speriori igi neu 27.	aom	. معلم المعقر	1ªRy								
	-11		ORE	Zone	J Seper	al anent	by-Rivite	2820.20	7.70 5088			50 BB	س 1.0	.34	.01	103	,49	.133
128.7.Q	134.00		Jone.	in Or surricifi	no and x	takine #	up?	29.20-3	0.20 5009	206-		5081	1.0 m	101	10.	.02	1.42	1012
								31.20-3	2.20 5091			5091	1.0 -	121	,09	,10	1.56	115
		A	red Pale A	and Anderste Tuff	Finte	rachy ail	infiel	32.20-3	320 5092			5092	10 m	1.09	.01	.02	.27	.004
34.00	37.00		reinet	2. Some volcanie	stensely	altered Fr	ragmento.	,200	VV 2073	18PY		5013	.,	.(¥	<u>.u</u>	.04	1.27	
37.00	61.57		Maloon Frigment rellege	Agglomerato Le unit. Clart . Clasto arany ini une permane 7	mar mar vous in p dely in a throughout	sine bed ize from p olon. Bon the your	ded jolian pple to ron Quarty	<u>i</u>										

....

Deitt LOG #1

)

)

)

Dore_____ Logged By ___

John Leask

Date Colla	red	Date Co	ompleted	Core Size NQ			DIP TEST	S		PROPE	ERTY	Jome	Mour	tein		BAN	Jer Creek	NTSNO 93L/	06
	F	IELD C	OORDINA	TES	DEPTH	BE A	RING	AN RECORDED	GLE CONNECTED	-		SURVE	YED (co.or	RDIN	ATES		Sheet	012
Lot		Elev		Dip						Lat			Elev.			Dip		HOLE NO.	
Dep		Length		Bearing						Dep.			Length			Bearing		7-86-	32
From	To	Becovery			Description			Ster		%	Est.	SALLOI C			Τ		ASS	AYS	
Ö	4.30	دينحك						3110		Sulph.	Grode	SAMPLE	, ma	WIGIN	Cu*	PL%	Zn %	Ay 62/+)	Au (02/+)
430	7.30		Pale A weithered along po	Volcanic Bro volcanic Bro returns and n	fontes 2100 . Joursite mining claste	- limonite	red and common											0	
7.30	15,25		Manye A unteran is district Quest	1940merate (me appendix uted + myse - emite pero	Hidaf Vaned matrix Duse I fur may la	inster p concentited tron so fer	e clusts mite deorg thin soul.			<18R									
15.25	21.00		Manve (within opoied (agalomerate or ander another provi	Le matrix ite veinlet	Some a	ic clost undely	•											
21.00	32.75		Mane ogrande progrante marrow G	Aggl-nerately star congrised in a man Duarty-Paputa	of voied pet in Andertic Neino.	ne belde bl te che matrice.	Volumi Le sized Several	•		28py									
32.75	35.96		Mune Age Volconic talcose Papite	Acclomenate Acclomenate with Que	itexallified) mo Obtention with - Printe throughout t	sive be so predo venteto	dded martly Ussemito	**		28ру									
		-	Miner	alited Zone	Silici	fied and	(tolesse	34.96 -	35.96			5094	(.	0 m	21	,01	.03	,01	.203
35.96	37.50		allered	t gone w	the Onaty	- Bypite.	Splatente	35.96	-37.26	78		5095		3 m	.09	.02	.07	+22	.051
37.50	44 <i>41</i>		Maline Withina borren	<u>Agglimerate</u> mane a quarter re	desitic met	Volcanic rise · Ser	Fragments end nario	~		18									
44.47	50.50		Coreen A ledded Borren C	rdesite Flow/ volconic P Rte Veinlets	Reloant Con Common	Grainer 7 Constiges	planocry	ato											

DEILL LOG - 11

)

)

)

Dore_____ logged By _____

1

T.I. Lousk

Ţ

re0		Core Size NQ		······································	DIP TEST	S		PROPE	ERTY (Iome M	auntain	PROJE	der Creek	N.T.S No	93 410 E
۶	IELD C	O-ORDINATES	DEPTH	BE A	CONTECTED	AN 18001060	GLE CORRECTED	1		SURVEYE	D CO.OR	DINATES	5	Sheet 2	012
	Elev	Dip	179					Lot.		Ele	¥.	Dip		HOLE NO.	
	Length	Bearing	54.56					Dep.		Ler	igth .	Bearin	9	T=86	-32
το	Recovery		Description			Str	ucture	%	Est.	SAMPLE N	Width		ASS	AYS	
			<u> </u>					Sulph,	Grade						
54.56		Maure Cripted 1447; Anderitie Volcanie 53.56 20 54,56 . Min massive Alex	. Penvoire vor corlorate 1	ventitu	stin for										
				<u></u>			- <u>-</u> .	 		-					
]									-			
						-									
]												
	_														
					<u> </u>	1									
	т. 54.56	FIELD CO FIELD CO Elev Length To Recovery 54.56	FIELD CO-ORDINATES FIELD CO-ORDINATES Elev Dip Length Bearing To Recovery S4.56	FIELD CO-ORDINATES DEPTH Elev Dip 179 Length Bearing 54.56 To Recovery Description Mane Copto Tuff : Mano Candecitie Volume . Pannian 53.56 to 54.56 . Minor colorate A massive devite .	FIELD CO-ORDINATES DEPTH RECORDER Elev Dip 179 Length Bearing 54.56 To Recovery Description Maure Captol Tuff : Massive Led Andecitie Volcenie . Parmine Nonatite 53.56 to 54.56 . Minon coloret versite of messerve allorite .	FIELD CO-ORDINATES DEPTH BEARING FIELD CO-ORDINATES DEPTH ECONOR CONTENTS Elev Dip 179 Length Bearing 54.56 To Recovery Description Mane Crypti Tuff : Massive Ladded addecite Volcance - Pannine Variation from 53.56 to 54.56 . Minor coloret vendels winth massive clients.	FIELD CO-ORDINATES DEPTH BEARING AN FIELD CO-ORDINATES DEPTH BEARING AN Eiter Dip 179 Length Bearing 54.56 To Recomy Description Stru Mause Captul Tieff : Massive Leubled Anderste Viente - Pannane Pontituipter form 53.56 ts 54.56 . Minor coloret vendes until massive cliente.	FIELD CO-ORDINATES DEPTH BEARING ANGLE FIELD CO-ORDINATES DEPTH BEARING CONTENTS CONTENTS Ever Dip 179 Contents Incontrol Contents Contents Length Bearing 521.56 To Recovery Description Structure Mause Contents - Panasaise Lackad Andersitie Voluence - Panasaise Lackad Andersitie Voluence - Panasaise Lackad Andersitie Voluence - Panasaise Lackad Andersitie Voluence - Panasaise Lackad Andersitie Voluence - Panasaise Lackad Andersitie Voluence - Panasaise Lackad Andersitie Voluence - Panasaise Lackad Andersitie Voluence - Panasaise Lackad Andersitie Voluence - Panasaise Lackad Andersitie Voluence - Panasaise Lackad Andersitie Voluence - Panasaise Lackad Andersitie - Panasaise Lackad Andersitie - Panasaise Lackad Andersitie - Panasaise Lackad Andersitie - Panasaise - Panasaise Lackad Andersitie - Panasaise	FIELD CO-ORDINATES DEPTH BEARING ANGLE Elev Dip 179 Iteorisio Consterio Length Bearing 54.56 Depth Structure To Record Description Structure % Subscription Structure %	FIELD CO-ORDINATES DEPTH BEARING ANGLE Elev Dip 179 Elevition ANGLE Length Bearing 54.56 Dep To Record Description Structure % Structure Control Structure % 64.56 To Record Description	Production NG OP TESTS PRODUCT Dame M FIELD CO-ORDINATES DEPTH BEARING ANGLE SURVEYE Efer Dip 179 Itcostoro Contectro SURVEYE Icongin Bearing 54-56 Dept Dep Itcostoro Contectro SURVEYE To Recovery Description Structure % Est. Sample Recovery Mause Corpti Tuff I Massive Lindust Anderstructure % Est. Sample Recovery S4-56 Industructure % Est. Sample Recovery % Est. S4-56 Industructure Massive Lindust Industructure % Est. Sample Recovery S4-56 Industructure Parameter Parameter Parameter Parameter Industructure % Est. Sample Recovery	Field CO-ORDINATES DEPTH Trobust in Dame Mauntur Eirr Dip 174 Contention Contention SURVEYED CO-OR Eirr Dip 174 Contention Contention Eirr Image: Contention Structure Yes Eirr Eirr To Recovery Description Structure Yes Eirr Structure Yes Structure Yes Structure Suph Structure Structure Yes Eirr Width	FIELD CO-ORDINATES DEPTH DIP TESTS PROPERTY Dame Austrian Property FIELD CO-ORDINATES DEPTH Iterative ANGLE SURVEYED CO-ORDINATES Etr Dig 179 Iterative Surveyed Surveyed Levelth Beering 54.56 Depth Beering Structure % To Record Description Structure % Est Subpl. Subscription Structure % Subpl. Width	FileD CO-ORDINATES DEPTH FileD Co-ORDINATES DEPTH FileD Co-ORDINATES Etr Dip 179 Etr SURVEYED CO-ORDINATES Etr Dip 179 Etr Dip Length Bearing 521.56 DEPTH Etroined Correction SURVEYED CO-ORDINATES To Record 521.56 DEPTH Etroined Correction Structure % Structure % Suph Grade Dip Structure % Suph Suph Maint Structure % Suph Suph Suph Structure % Suph <	FIELD CO-ORDINATES DEPTH BEARING Control of the second of

)

)

Dote_____ Logged By__

.

John Leusk

•

ŧ

۹.

Dote Cotio	red	Date Co	mpleted	Core Size NQ			DIP TEST	S		PROPE	D	ome Mo	untain	Ī	PROJE	CT No.	NTS NO 93 L	10 E
	F	IELD C	O·ORDINA	TES	DEPTH	BE A	CORRECTED	AN	GLE			SURVEYE	D CO OR	DIN.	ATES		Sheet	or 2
Lat		Elev		Dip						Lot.		Ele	·V.	1	Oip		HOLE No.	
Dep		Length		Bearing						Dep		Len	gih		Bearing		T-86	-33
From	To	Recovery			escription			S		%	Esi.					ASS	SAYS	
0	6.15	Coosed						3110		Sulph,	Grade	SAMPLEN		Cu	R%	2.%	Aq (02/+)	Au (02/4)
6.15	16.00		quely to P quered in a to	uple Tuff these cryptal tuff	tic) mac Rare Kul	league fro	ded fine greate										U	
16.00	17.07	f/a	Oltened Oltened One loci	Andosite Tutt tuff. Wrante n Daisty-Si	Internet	pely to vinlet	i.											
17.07	21.62		Green to fine gro barren guarty-	Marre Tuff Fra med tuff in franty veining	the some	prognetto tragnetto it. Some	Ided Penson ranon	نع				Note.	takan lassay t	num from ckat	bers Ge be	and int ord Loa k. typo er	ervals of sk's som	re ple assay
21.62	23.∞	F	Dedded	Itered Tuff (" Poly green noo proton poo	they) 5	Lick to T	movine ent) Lose of the	22.0.	23.0	28 py		V 5099		.01	.01	.01	.01	she et.
2300	23.77		and Bre - apha	Zone recented Quest	Int - Pinite	enally Fr - Chalcop	octined upite	23.0 -	23.85	158		5097		.01	,01	.01	.01	.007
23.77	2 6.70		Pale Massing	breen Tuff (Alle. bedded the	ed) Moder ff	stely al	tered	23.85	- 24.85	28		5098		,79	.08	.06	4.08	.498
26.70	28.20		Minera and f monies	red Tuff mitic volice of Pusty-py	ite - the	saveral Several opinite s	ierfied norion riveralization	•		48								
28.70	42.06		Palegreen to grained reinlets section.	Manve Tuff (ali valence Tuff, are which the	Marson y distribut	griato-	ded fire- printe that the			28								

01111106 11

)

)

Date_____ Logged By _____

,

John Leask

٢

ŧ.

Date Collo	red	Date Co	mpleted	Core Size		(DIP TEST	s		PROPE	RTY me	Mourta	n	PROJE	CT Na CC LIPPON	N.T.S.No 93 L	1. E
	F	IELD C	O-ORDINA	res	DEPTH	BEA	RING COARECTED	AN	GLE CORRECTED			SURVE	YED CO-OF		,	Sheel 2	012
Lot		Elev		Dip						Lor.			Elev.	Dip		HOLE No.	
Dep		Length		Bearing						Dep.			ength	Bearing)	1-86-	33
From	To	Recovery		De	scription			Stru	cture	%	Est.	SAMPLE	No. Width	ļ	ASS	AYS	·
42 <i>06</i> 50.50	50.50 50.75	Мои	Maure A within a and alter ventile rehapilli with a 7 alorp c	desitic Aggregates Marce tuffaceous Massive hadde Tuff name Tuffaceous ontinto to the mante - tuff uni	Matrix . S Matrix . S Mostri Efficiency les orechipmy	ly monolith Quarty - y Hetershi det warde	ic pagnet my bleathed Salphido the pagnet it.	r Folkater Deddingt	J I core aris 30°	28py							
50.75	51.20		Marke Adde within a pleasted a	mauve telloce mauve telloce und altered some	ff: Main owo matrix o. Dissen	monolithing Some n inster pup	e pagnets return ite is	,		22ру							
						····		-			-						
				<u></u>	_]												
DIGE 106 - 11	,I							<u> </u>	l Dat	e	I		 logged	ву			· · · · · · · · · · · · · · · · · · ·

John Leask.

 $\mathbf{N}_{\mathrm{eff}} = \mathbf{N}_{\mathrm{eff}} + \mathbf{N}_{\mathrm{eff}} + \mathbf{N}_{\mathrm{eff}}$

	red	Date C	ompleted	Core Size NQ	·	BE A	DIP TEST	S	<u></u>	PROPE	ERTYD	ome M	ountain		PROJE	er Creek	NTSNO 93 L	110
	F	IELD C	OORDINA	TES	DEPTH	RECORDED	CORRECTED	ELCORDED	CONICIED			SURVEY	ED CO·O	RDIN	IATES		Sheet	٥
Lo1		Elev		Dip - 45"				_		Lot.		E	lev.		Dip		HOLE No	
Dep	·	Length	67.97 m	Bearing [014]						Dep.		Ĺ	ength		Beoring		7-86-	34
From	То	Recovery			Description			5.		%	Est.	SALIDI E	width			AS	SAYS	
0	4.92	Cased						5		Sulph.	Grade	Jumrece		* ۲	P6%	2.4	Ag (02/+)	A
4.92	2020		It. open t baddad Ale low	Andesite tip en per of the	tuff Neal V. Rove f Dection Ag	ely Chlorit agreets a glonerste	ath Soul	-08		213 19								
20.20	25.85		l'éle Mans silicite su frège reis	and tale of and tale it intermitte	altered vo	hoderate : leasie Tef Quarty- P.	to intervel f. Fragment juite	24.85	25.85	289		5101	1.0 m	,01	.01	-06	-01	
			Mineral	inf Zone	hater	sy tole .	oltered	25.85	- 26.85	09		5102	1.0 m	.01	.01	-02	-01	T
25.85	27.13		ent vou	and server	a guang-	pypere so	mentigate	125.85	- 27.13	26	}	5100	1.28 m	.03	-01	. 03	1.09	
27.13	37,27		Lt Mur and per fine gra weith	e Andeste Tuf manualy sil	Ficilied No. Tut? Sal	ally tale saind les	ne oftered deat quarty burite.	Ots 1 and store	hooding kworke histo rall of oncide	2 Gey								Ť
37.2.7	3932		Pale Green minerelia Rearty-pr	en Gristal Fuff. sed Anoseve pute reinlets.	head till	by altered . Several re at high,	and norrow angles.			28 PY								Ţ
39.32	40.82	-	Maure An bidded	ndesitic Agglome progreental	<u>nolcumie</u>	thy altere	d, mesue									·		Ī
Ю.82	41.00		Gouge : and fue	Zone tures clor	r fidled f	andy of	ne			28ø								
	43. 5 0		Margon Frogmente	Aggiomerate L. Patler to	cobleg si matrix	ne bedd	ed Volumic											

1

1

4

٠

۲

).

1)

)

Date Colla	ored	Date C	ompleted	Core Size NQ	1	······	DIP TEST	S		PROPE	D	me M	oustain.		PROJECT	r Creek	NTSNO 93 L	1 10 E
	1	FIELD C		ATES	DEPTH	BE A	CORRECTED	AN RECORDED	GLE CONNECTED			SURVE	YED CO-C	DRDI	VATES		Sheet 2	. 012
Lot		Elev		Dip -45						Lat.			Elev.		Dip		HOLE No.	
Dep		Length		Bearing 014/12	67.97					Dep.	-		Length		Bearing		T-86	-34
From	То	Recovery		0•	scription			Ste		%	Esi.	SAUDI				ASS	AYS	
					· · ·					Sulph.	Grode	Janmee						
43.50	53.75		Manue tor crystal I tuff	Kole green Crictal triff. Rose a marked a green	Tilt mant inathy o venteto (har	hosine manse i liqued i u) with run	bedded upter upter Baity- Bri	<u> </u>		18ру								
53.75	6240		Mause Volcane veilet	Adeattic Auto Bre con Frequental sand have Pro-	the Person	hearing to verslatter linger.	de les			18PY								
9 <u>1</u> ,10	67.20		Manne / Heterolit airged.	Indicitive Aggitom Lie frigmental frogmento	init. F	racrive ebble t	Bedded Tobble											
67.2 0	67.97		Manne to toteroli	Pula Green Alglome thic fragmental	unit	eakly al	tered			16 py								
																	·	
					, 	·								-				
]													
111 100 - 11		1					<u> </u>	- k	Dor	e			Logged	-1 Βγ.	Joh	n Lea	ask	<u> </u>

:

*

, **'** '

		Core size NQ	1		DIP TEST	S		PROPE	RTY [Jome Nou	ntain		Bania	er Greek	N.TSNO 93 (. 110 E	
IELD C	OORDINA	TES	DEPTH	BE A	CONNECTED	RECORDED	CONNECTED	1		SURVEYE	D CO-OR	DIN	ATES		Sheet	of <u>Z</u>	
Elev		Dio -90°	248'					Lot		Ele	ŧ.		Dip		HOLE NO.		
Length		Bearing 014 Az	75.59r					Dep		Len	gth		Beoring]T-86-	·35	
Recovery			escription			614		%	Est.	SAUDI E No	Width			ASS	AYS		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						3//0		Sulph,	Grade	SAMPLEN	widta	<*	P6 *6	Z. 4	A, (02/+)	Au (02/+)	
Nection	Drk Green Volenne	Andesitz Agaloner Fracquestal	it vorie	itiged and A gracyme	nts										J		
	Monieto (and alte	DK (reen Andones ned (tal.) Frogr	nte Weak nental n	ly Chl notrie 2F	ragment s	Foliat	hy, Ted		SAMPLE NUMBER								
	Pale Moir Tale a pipite	re Agglomerate	Beeks Mod - person	note to	intersely	Sil rom Foliat	nly Yed	18 _P y	5103	125-18.5	1.0 m	.11	.01	, (8	.10	.015	
	And Di and Du	lies Zone lieified wet orty - Ryrite	Stron Le pliesen reinleto.	py tales	se altered 2 yrite	Sherre	din	58py	5107	18,5-19.5	1.0 m	.08	.02	.05	. 4 9	.003	
	Pale M.	ane Tuff? ca flooded	- Rotes empite sich	sty tal	core alter prined	/		28-	5105 5116	(9.5-205 20.5-21.5	1.0 m 1.0 m	.01 .01	10, 10,	.01	.01	.003 .002	
			/						5107	21.5-225	1.0 m	.01	.01	.01	. 09	-003	
ł	and Que	stig-Pyrite 1	eined . I	ntermitte	at tale	1		58p	5109	23.5-24.5	1.0 m	.01	-01	.01	.04	.001	
	altered	yones. This	Clay seaso	1/meter	n opprox			//	5110	24.5 - 15.5 25.5 - 26.5	1.0 m	.01 .01	10.	.02	.02	.005	
	Pale Main	* Auto Breccia	- mod	ente to	Neathy				5112	26.5-27.5	1.0 m	.05	.01	. 02	.23	.015	
	Altered .	(tale) pyr	te rich	Autol	Suril-			28PH	5113	27.5-24.25	,75 m	. 02	.01 .01	.02	. 05	.007	
	Light Gree fine open privite.	en Tuff. red volcasic Several manos t the core at	unth all unth all a Grouty-F	sive been under to angle	lisseminati lets			28 1 7									
	IELD C	IELD CO-ORDINA Eler Lengin Recovery Meeting Dr.K Green Wolcane Monue to I and alto Pale Mou Tale a Pale Mou Tale a Pale Mou Tale A Autorea Altorea Pale Man and On and On and On altered Pale Man Altored tuff. Light Gre Jore gran Paris	IELD CO-ORDINATES Elev Dio -90° Lengin Bearing 014 Az Recovery D Meeting Drk Green Anderitz Anolones Walking Friegmentie a Mouse to Dk Green Andones and altered (tal) Friegr Pale Maine Agalomerate Tale altered worth printa Minegalized Zone and Dilicited worth and Dilicited worth and Dilicited worth and Dilicited worth and Dilicited worth and Dilicited Jone and Dilicited mone Alle Maure Talf? are alice flooded - wolconic. Many or Ministry Zone and Gasty-Printe n altered yores Thin Pale Maure Auto Breccis Alford (tale) print Light Green Tuff. Jine grained wolconic Print Several menon Anyone Talf.	IELD CO-ORDINATES DEPTH Elev Dio -90° 248' Lengin Bearing 014'Az 75.59m Recovery Description Neethed Drk Green Anderste Applementate Other Volume Fragmental with varies Momento Dk Green Applementate Meat and altered (tale) Fragmental m Pale Mayre Agglometate Regio Mod Tale altered with perman prita Minerelized Zone Stron and Dilicified with Jusen and alized Zone for the reinleto Pale Maure Taff? Raten are alice flooded priste with and Granty Priste verned, Tr altered yores This Clay season Pale Maure Auto Breccia Mod Altered yores This Clay season Pale Maure Auto Breccia Mod Altered menes with all Altered menes and menes and Altered menes and menes and Altered menes and menes and Altered menes and menes and Altered menes and another for granned volcance with all priste. Saveral menon another for granned volcance with all priste. Saveral menon another Another the core at a steep.	IELD CO. ORDINATES DEPTH ECCORDO IELD CO. ORDINATES DEPTH ECCORDO Lengin Bearing 014'Az 75.59m Recovery Description Recovery Recovery Description Recovery Recovery Description Recovery Recovery Recove	IELD CO-ORDINATES DEPTH RECORD CONNECTION Dio -90° 248 Lengin Bearing 014'Az 75.59 Description Record Concentration of the strength of the	IELD CO-ORDINATES DEPTH eccourse Connection eccoursed Elier Dio -90° 248' Lengin Bearing 014'Az 75.58, Recours Description Strong Nearest Dr. Green Integrated Chloritized and changed Volcence Frequential with varied program to Nearest Dr. Green Anderste Meakly Chloritized volcand Volcence Frequential method program to Pale Mairie Anderste Meakly Chloritized volcand Tale altered (tale) Frequential matrix Frequents Foliat Pale Mairie Anderste Anderste Weakly Chloritized Strong Tale altered with permaine discontential Strong Pale Mairie Anderste Low Moderate to internally Tale altered with permaine discontential Strong Pale Mairie Anderste Weakly taleose altered And altered with permaine discontential Strong Tale altered with permaine discontential Pale Mairie Tayff 2 Ratonally taleose altered and activities zone Strongy taleose altered An activities to with discontent for chines An activities to the fore chines An activities to the fore chines An activities to the fore chines An analing tone of altered price verso Manual genes The Carpose of Internets the altered yones The Clay seaso I Internets Alford (tale) prite weak to Washin Alford (tale) prite weak to Washin Alford (tale) prite weak to back of triff. Light Green Tuff. Manuel to core well alundart discontent prite . Several menon Greats Payle results Internet the core well alundart discontent Prite . Several menon Greats Payle results Internet the core well alundart discontent	IELD CO-ORDINATES DEPTH <th counter="" formation="" many="" of="" td="" the="" the<="" to=""><td>IELD CO-ORDINATES DEPTH DECARDOR States ANDIE Eler Dio - 90° 248' Iconto Contento Iconton Contento Eler Dio - 90° 248' Iconton Contento Iconton Contento Iengin Beoring 014'Az 75.59n Dep Recover Description Structure % Nethed Drk Green Adaptiz Andrewit Contento Structure % Meneta Dk Green Adaptiz Andrewit Weakly Chanting Weakly Weakly Meneta Dk Green Adaptiz Andrewit Weakly Chanting Weakly Foliated Meneta Dk Green Adaptiz Andrewit Weakly Chanting Weakly Weakly Meneta Dk Green Adaptiz Andrewit Weakly Chanting Weakly Foliated Meneta Dk Green Adaptiz Andrewit Provide Andrewit Strongly Foliated BPY Tale Anterial Strongly taleoas altered Should Should Should Should Provide Andrewit Should Sh</td><td>IELD CO-ORDINATES DEPTH DEPTH<td>ELD CO-ORDINATES DEPTH account councils councils SURVEYE Eler Dio -90° 248' councils eccount councils Councils SURVEYE Eler Dio -90° 248' councils eccount Councils Lot Eler Lengin Description Description Structure % Eler Sample no Recover Description Discription Structure % Eler Sample no Markets DK Green Anderste Applements Chloritigh and clussed weaklag Crose Sample no Markets DK Green Anderste Applements Mean allowerste Chloritigh and clussed weaklag summer Markets DK Green Applements Mean allowerste Chloritigh and clussed weaklag summer Markets DK Green Applements Mean allowerste Chloritigh and clussed weaklag summer Markets DK Green Applements Mean allowerste Chloritigh and clussed weaklag summer Markets DK Green Applements Mean allowerste Chloritigh and clussed summer summer Markets D</td><td>ELD CO-ORDINATES DEPTH Iterative Contents SURVEYED CO-OR Eler Dio -90° 248' Contents Eler SURVEYED CO-OR Eler Dio -90° 248' Contents Eler Eler Eler Lengin Browing OH'Az 75.58 m Ors Lengin Eler Eler Recovery Description Structure % Eler Supp. Greet Supp. Greet Supp. Greet Width Notices Discription Structure % Eler Supp. Greet Sup. Greet Supp. Greet Supp. G</td><td>ELD CO-ORDINATES DEPTH Incoming Survey Co-ORDIN Elm Dio -90° 248° Contento Contento Contento Contento Contento SURVEYED CO-ORDIN Elm Dio -90° 248° Contento Contento Contento Contento Contento Entre Imagin Beoring 014'Az 75.58 m Description Structure Supp. Entre Entre</td><td>ELD CO-ORDINATES DEPTH</td><td>EED CO-ORDINATES DEPTH recorred Difference SURVEYED CO-ORDINATES Eter 010 -90" 248" contento conto contento cont</td><td>ELD CO-ORDINATES DEPTH Standards SURVEYED CO-ORDINATES Share 11 ETH Dis - 90° 24/8' Contrents records Contrents Surveyer Dis Hole Mail Eth Dis - 90° 24/8' Contrents records Dis Length Dis Hole Mail Itema Discription Discription Dis Length Discription ASSAYS Record Discription Discription Structure No. Estimation ASSAYS Menter to Dr. Green Advised Contrents Contrents Structure Structure Structure Structure Manaeta Dr. Green Advised Contrents Manaeta Manaeta Marka Marka Marka No. Structure Structure Manaeta Dr. Green Advised Contrents Marka Marka Marka Marka Marka Marka Marka Marka Marka Marka</td></td></th>	<td>IELD CO-ORDINATES DEPTH DECARDOR States ANDIE Eler Dio - 90° 248' Iconto Contento Iconton Contento Eler Dio - 90° 248' Iconton Contento Iconton Contento Iengin Beoring 014'Az 75.59n Dep Recover Description Structure % Nethed Drk Green Adaptiz Andrewit Contento Structure % Meneta Dk Green Adaptiz Andrewit Weakly Chanting Weakly Weakly Meneta Dk Green Adaptiz Andrewit Weakly Chanting Weakly Foliated Meneta Dk Green Adaptiz Andrewit Weakly Chanting Weakly Weakly Meneta Dk Green Adaptiz Andrewit Weakly Chanting Weakly Foliated Meneta Dk Green Adaptiz Andrewit Provide Andrewit Strongly Foliated BPY Tale Anterial Strongly taleoas altered Should Should Should Should Provide Andrewit Should Sh</td> <td>IELD CO-ORDINATES DEPTH DEPTH<td>ELD CO-ORDINATES DEPTH account councils councils SURVEYE Eler Dio -90° 248' councils eccount councils Councils SURVEYE Eler Dio -90° 248' councils eccount Councils Lot Eler Lengin Description Description Structure % Eler Sample no Recover Description Discription Structure % Eler Sample no Markets DK Green Anderste Applements Chloritigh and clussed weaklag Crose Sample no Markets DK Green Anderste Applements Mean allowerste Chloritigh and clussed weaklag summer Markets DK Green Applements Mean allowerste Chloritigh and clussed weaklag summer Markets DK Green Applements Mean allowerste Chloritigh and clussed weaklag summer Markets DK Green Applements Mean allowerste Chloritigh and clussed weaklag summer Markets DK Green Applements Mean allowerste Chloritigh and clussed summer summer Markets D</td><td>ELD CO-ORDINATES DEPTH Iterative Contents SURVEYED CO-OR Eler Dio -90° 248' Contents Eler SURVEYED CO-OR Eler Dio -90° 248' Contents Eler Eler Eler Lengin Browing OH'Az 75.58 m Ors Lengin Eler Eler Recovery Description Structure % Eler Supp. Greet Supp. Greet Supp. Greet Width Notices Discription Structure % Eler Supp. Greet Sup. Greet Supp. Greet Supp. G</td><td>ELD CO-ORDINATES DEPTH Incoming Survey Co-ORDIN Elm Dio -90° 248° Contento Contento Contento Contento Contento SURVEYED CO-ORDIN Elm Dio -90° 248° Contento Contento Contento Contento Contento Entre Imagin Beoring 014'Az 75.58 m Description Structure Supp. Entre Entre</td><td>ELD CO-ORDINATES DEPTH</td><td>EED CO-ORDINATES DEPTH recorred Difference SURVEYED CO-ORDINATES Eter 010 -90" 248" contento conto contento cont</td><td>ELD CO-ORDINATES DEPTH Standards SURVEYED CO-ORDINATES Share 11 ETH Dis - 90° 24/8' Contrents records Contrents Surveyer Dis Hole Mail Eth Dis - 90° 24/8' Contrents records Dis Length Dis Hole Mail Itema Discription Discription Dis Length Discription ASSAYS Record Discription Discription Structure No. Estimation ASSAYS Menter to Dr. Green Advised Contrents Contrents Structure Structure Structure Structure Manaeta Dr. Green Advised Contrents Manaeta Manaeta Marka Marka Marka No. Structure Structure Manaeta Dr. Green Advised Contrents Marka Marka Marka Marka Marka Marka Marka Marka Marka Marka</td></td>	IELD CO-ORDINATES DEPTH DECARDOR States ANDIE Eler Dio - 90° 248' Iconto Contento Iconton Contento Eler Dio - 90° 248' Iconton Contento Iconton Contento Iengin Beoring 014'Az 75.59n Dep Recover Description Structure % Nethed Drk Green Adaptiz Andrewit Contento Structure % Meneta Dk Green Adaptiz Andrewit Weakly Chanting Weakly Weakly Meneta Dk Green Adaptiz Andrewit Weakly Chanting Weakly Foliated Meneta Dk Green Adaptiz Andrewit Weakly Chanting Weakly Weakly Meneta Dk Green Adaptiz Andrewit Weakly Chanting Weakly Foliated Meneta Dk Green Adaptiz Andrewit Provide Andrewit Strongly Foliated BPY Tale Anterial Strongly taleoas altered Should Should Should Should Provide Andrewit Should Sh	IELD CO-ORDINATES DEPTH DEPTH <td>ELD CO-ORDINATES DEPTH account councils councils SURVEYE Eler Dio -90° 248' councils eccount councils Councils SURVEYE Eler Dio -90° 248' councils eccount Councils Lot Eler Lengin Description Description Structure % Eler Sample no Recover Description Discription Structure % Eler Sample no Markets DK Green Anderste Applements Chloritigh and clussed weaklag Crose Sample no Markets DK Green Anderste Applements Mean allowerste Chloritigh and clussed weaklag summer Markets DK Green Applements Mean allowerste Chloritigh and clussed weaklag summer Markets DK Green Applements Mean allowerste Chloritigh and clussed weaklag summer Markets DK Green Applements Mean allowerste Chloritigh and clussed weaklag summer Markets DK Green Applements Mean allowerste Chloritigh and clussed summer summer Markets D</td> <td>ELD CO-ORDINATES DEPTH Iterative Contents SURVEYED CO-OR Eler Dio -90° 248' Contents Eler SURVEYED CO-OR Eler Dio -90° 248' Contents Eler Eler Eler Lengin Browing OH'Az 75.58 m Ors Lengin Eler Eler Recovery Description Structure % Eler Supp. Greet Supp. Greet Supp. Greet Width Notices Discription Structure % Eler Supp. Greet Sup. Greet Supp. Greet Supp. G</td> <td>ELD CO-ORDINATES DEPTH Incoming Survey Co-ORDIN Elm Dio -90° 248° Contento Contento Contento Contento Contento SURVEYED CO-ORDIN Elm Dio -90° 248° Contento Contento Contento Contento Contento Entre Imagin Beoring 014'Az 75.58 m Description Structure Supp. Entre Entre</td> <td>ELD CO-ORDINATES DEPTH</td> <td>EED CO-ORDINATES DEPTH recorred Difference SURVEYED CO-ORDINATES Eter 010 -90" 248" contento conto contento cont</td> <td>ELD CO-ORDINATES DEPTH Standards SURVEYED CO-ORDINATES Share 11 ETH Dis - 90° 24/8' Contrents records Contrents Surveyer Dis Hole Mail Eth Dis - 90° 24/8' Contrents records Dis Length Dis Hole Mail Itema Discription Discription Dis Length Discription ASSAYS Record Discription Discription Structure No. Estimation ASSAYS Menter to Dr. Green Advised Contrents Contrents Structure Structure Structure Structure Manaeta Dr. Green Advised Contrents Manaeta Manaeta Marka Marka Marka No. Structure Structure Manaeta Dr. Green Advised Contrents Marka Marka Marka Marka Marka Marka Marka Marka Marka Marka</td>	ELD CO-ORDINATES DEPTH account councils councils SURVEYE Eler Dio -90° 248' councils eccount councils Councils SURVEYE Eler Dio -90° 248' councils eccount Councils Lot Eler Lengin Description Description Structure % Eler Sample no Recover Description Discription Structure % Eler Sample no Markets DK Green Anderste Applements Chloritigh and clussed weaklag Crose Sample no Markets DK Green Anderste Applements Mean allowerste Chloritigh and clussed weaklag summer Markets DK Green Applements Mean allowerste Chloritigh and clussed weaklag summer Markets DK Green Applements Mean allowerste Chloritigh and clussed weaklag summer Markets DK Green Applements Mean allowerste Chloritigh and clussed weaklag summer Markets DK Green Applements Mean allowerste Chloritigh and clussed summer summer Markets D	ELD CO-ORDINATES DEPTH Iterative Contents SURVEYED CO-OR Eler Dio -90° 248' Contents Eler SURVEYED CO-OR Eler Dio -90° 248' Contents Eler Eler Eler Lengin Browing OH'Az 75.58 m Ors Lengin Eler Eler Recovery Description Structure % Eler Supp. Greet Supp. Greet Supp. Greet Width Notices Discription Structure % Eler Supp. Greet Sup. Greet Supp. Greet Supp. G	ELD CO-ORDINATES DEPTH Incoming Survey Co-ORDIN Elm Dio -90° 248° Contento Contento Contento Contento Contento SURVEYED CO-ORDIN Elm Dio -90° 248° Contento Contento Contento Contento Contento Entre Imagin Beoring 014'Az 75.58 m Description Structure Supp. Entre Entre	ELD CO-ORDINATES DEPTH	EED CO-ORDINATES DEPTH recorred Difference SURVEYED CO-ORDINATES Eter 010 -90" 248" contento conto contento cont	ELD CO-ORDINATES DEPTH Standards SURVEYED CO-ORDINATES Share 11 ETH Dis - 90° 24/8' Contrents records Contrents Surveyer Dis Hole Mail Eth Dis - 90° 24/8' Contrents records Dis Length Dis Hole Mail Itema Discription Discription Dis Length Discription ASSAYS Record Discription Discription Structure No. Estimation ASSAYS Menter to Dr. Green Advised Contrents Contrents Structure Structure Structure Structure Manaeta Dr. Green Advised Contrents Manaeta Manaeta Marka Marka Marka No. Structure Structure Manaeta Dr. Green Advised Contrents Marka Marka Marka Marka Marka Marka Marka Marka Marka Marka

).

)

)

1

:

ļ

Dole Collo	pred	Date C	ompleted	Core Size N	Q 1			DIP TEST	S		PROPE	RTYD	ome M	loumain	P	ROJECTNO	N.T.S. No	LIDE
	F	FIELD C	OORDINA	res		DEPTH	BEA	RING	AN	GLE	1		SURVE	YED CO-C	RDINA	TES	Sheet 2	
Lai		Elev	-	Dip - 90	• •						Lar.]	Elev.	Di	ip	HOLE NO.	
Dep		Length	248/75.59	Bearing	-						Dep			Length	Be	earing	T-86	-35
From	То	Recovery			Desc	ription			Stru		%	Est.		No Width		ASS	AYS	
					<u></u>						Sulph.	Grade						
40.50	42.06		tale and tuff.	1 chlorid	<u>idesite)</u> te alt	I mas	swe bed derotily)	rolionie			18py							
\$.6 6	43.80		Moder fire quarter	rained veino	Anderite. Nolesa) mase rie. ma	ny tout	in lover										
43.80	45 <u>1</u> 0		Marve A Mondut Veinlet	Lite Brecci Lie Brecci	al Andrew in . Pr	M	ssie le	aded		-								
HJ.20	47.70		Pale (and Que bedded.	The flood	bit Tuff pyri	mile tie tuf	thy Che	loritized			1897							
47.70	51.20		Pale Gree cryptal with p	ntolt P tufp	Jone T Many Corite	heakl Asakl	Masine y Alter to Hood	ledded id mores			1899							
51.20	75.59		Grey-Green Altern Endded Earen	- It house ting Green fine gr guarty	Crystol J. Gree Sinef weine	rolum to. Que	and men c Peri	saine naine e veirletsf	hom 67.00.	^								
				·]												
						_	•											

Dore_____ logged By _____ John Leusk

•

:

•

3

DEILL LOG - #1

· •

).

)

)

• :

).

)

)

. . .

.

Date Golia	ared	Dote C	betelqmo	Core Size NQ			DIP TEST	S		PROPE	D	ime Mo	untain		PROJE	ter Greek	NTSNO 93 L	110 E
	F	HELD C	OORDINA	ATES	DEPTH	BE A	RING CONTECTED	AN RECORDED	GLE COMICIED	-		SURVEY	ED CO-OF	RDIN	ATES		Sheet	of 1
Lot		Elev		Dio -90°	2141					Loi.		E	lev		Dip		HOLE No.	
Dep		Length		Bearing 0140	6251.8 -					Dep.			ngih		Bearing		T-86	-36 _
From	To_	Recovery		D	scription			Str		%	Est.	SAMPLEN	width			ASS	AYS	
0	4.88	Cased								Sulph.	Grade	Jameter		Cue	P6 %	2.4	Ag (02/+)	Au (02/+
4.88	15.10		they-been marine	en-Maye Tuff coupted tuff corporated with	Inter . Some fi in the tuf	lodded reign f focear	Crey-Gree regments matrix	~									0	
15.10	16.60		Planne A	4 the Brencis (A	des,[ite)													
16.60	21.20		Pale Ma Neakle Anto-le class	ne Alterater to moderately deccio. Alteration corborate. Som	Andesite) main ominant kaity-P	re voles. y tale,	4 - 20.2 -	a · 21.2	280y		5115	1.0 m	.03	-01	. 11	. 11	. 009
				ORE Zone	- Pipite	- Sphale	lite - Gabo	21. Z -	22,2	h .		5116	1.0 m	.05	.04	.01	. 83	.044
11.20	7408		- Laleo	pute minerality	ation in	a quest	yore.	22.2 -	23.2	\$10%		5117	1.0 m	.01	.01	.01	. 09	.002
			Several O.	tile allered in	stre	m' unt	hin the	74.08	- 15.08	Ð		501	1.0 m	1.02	.01	.01	. (4	.010
24,08	34.72		Alter andre veino	red House Anto-Break artic Breacion in silectfied m	ner Tale A Norrow ones are "	Questos Cuestos Cigatoria	-Papite	t l		28 _{ry}								
34.72	36.46		Pale Ma carbona Service Pyri	uve Anto menin te altered M 1 mottled-bless Te.	Meakle An Led yone	desitie	triff.	5		18 _P y								
36.46	Ц <u>р.</u> оо		mossie	Laure Ander the Auto- ue ladded int inged volcomic.	Bitcia analy a	erborat	ingel and	/		<u> 218</u>								
40.00	6203		Fragment Fragment	Mane Flow Bree To in a carbo ix. Some palo al and of Lole. S	cip. mo notined co the section event emall	une Am	deartic antryd 53.64m Silphede	Wea Foli	kly ated	18								
11 106 11		an	discontra	Attane present	in the	section	~~ '		Dat				Longed	8.,				

John Leask

•

Date_Collo	red	Dote C	ompleted	Core Size NQ	-	(DIP TEST	S		PROPE		Joma Mc	untain		PROJE	Tel Greek	NTS NO 93 C	10 E
	F	IELD C	OORDINA	res	DEPTH	BEA	RING CORRECTED	AN HCORDED	GLE CONNECTED	·		SURVEY	ED CO.OF	20IN	ATES		Sheet	of
Lot		Elev		^{Dip} - 45°						Loi.		E	lev.		Dip		HOLE No.	
Oep	·	Length	··	Bearing 015°	3810m					Dep.	.	L	ingth		Bearing) 	17-86	5-3/
From	То	Recovery		De	scription			Stru		%	Est.	SAMPLE I	width	ļ.,		ASS	AYS	
0	6.15m	Cased			·					Sulph.	Grade			%_	P6 8	2. %	Aq (02 1+)	An (02/4)
6.15	11.58		Moure Talcose Fragment	altered A	- Mes voorte c nuch more	they the provide the set of the s	moderates leccia, 210	Y Folio	ited	<18py]							
11.58	13.40		Mouri altered hage	Toff /Fragmental I volcome tu ento (pekhle ti	ff until	ncely to some ise)	lose Joreigh	Intere Foliate	ed 1	18 <i>p</i> y								
1340	14.40		Pale M and pu	pitized with	l'ater	aly ta	le altere. - pyrite			28.py		15.7	1-15.85m -	- + - .	ken mete	for prot	m. prod.	intrine.
			ORE 2				Dr. A	13.4 -	19.4 m		├ /-	5120	1.0 m	.02	202	.20	,19	.067
	.7.1.	Ì	Quertn-	Sphante. G	when . Cha	contraction	marile	1 15.4	- 16.4 m	158	حلم	5122	1.0 m	.42	.91	3.01	3.28	-226
1420	1140		mite le	ngé inclusions.	of talk	alter ,	willow	16.4	- 17.4 m			5123	1.0 m	.12	.03	.03	.86	. 109
17.40	27.82		Pale Manne altered Quarty	Tuff/ thegrents	l'ante	neely to	hease	Foliate	cl	28ру								
27.82	32.20		File green Tile alt Quarty-	mane Cuptol7- hed Traff with - pyrite veinte	Weat minor f ets.	ely to	Rave	Foliate	6	Івру								
32.20	8.10		Green f Compres alundar	t, relatively of narrow qui	Kinptol til heat wol ult-pyrile	ht, dykes/ codue uni hthets	х <u>г</u>			18py								
		F															······································	

)

Dore Logged By

e

John Leask.

~

٦

٦.

).

)

)

Date Colla	red	Date Co	mpleted	Core Size NQ	-		DIP TEST	S		PROPE		ome M	mitain		PROJE	CTNO	N.T.S. No 93 C	110 É
	F	IELD C	O-ORDINATE	ES	DEPTH	BE A	RING CORAECTED	AN RECORDED	GLE CORRECTED	-		SURVE	YED CO-O	RDIN	ATES	,	Sheet	of f
Lot.		Elev	I	^{Dip} - 90°	137.80		_			Lot.		1	Elev.		Dip		HOLE No.	
Dep		Length		Bearing 015	42.40					Dep.			_ength		Bearing	,	T-86-3	8
From	To	Recovery		De	scription			Ster		%	Est.	SAMPLE	No. Width			ASS	AYS	
0	3.69	cosed		- <u></u>						Sulph,	Grode	3##/ CC	NG WIGHT	Ku"	P6 %	Zn %	Aq (02/+)	Au (02/+)
3.69	8.17		Monre aqui	formte/cuple to Porphypil mot	H] Mas his > foreign	sivo bed - pagnent	ded s.	Foliot	ر ا								5	
Q 17	1585		Take Munye	e Tutt. et tufferen	- Mod	ernte to	Istendy	/		2164	2							
0.1.1	15,0-			()			ł	15.85 -	- 10.85	- 7		512	5 1.0	-04	1.14	-17	-61	.054
			ORE Z	one.	1.1.	<u></u>	·	17.85 -	1885	-		5(27		1.15	21	.16	1.80	
-05	Quer	ļ	and the	P.i.tCL.P	- Unit	and here	resper.	18.85 -	19.85	<u> </u>		5128	1.0	.31	.10	.29	1.70	.107
15.85	14.85		minertin	tion with a	nelusion	er los	propense	19.85 -	20.15			5129	1.0	.06	.02	.02	.26	.007
			prontig	and and talk o	Hered ha	Indik	~~~	20.85 -	21.85			5130	1.0	.02	.01	-01	.01	.002
			Pale Mar	ive Tuff:	_ Mode	ute to S	ateneety,	21.85 -	22.85			5131	1.0	.00	.01	.02	. [4	.015
NUC	2272		plicifie	I and talk	altered	, pyril	ged, and	22.85 -	23.85	192.		5132	1.0	.01	.01	.02	.04	.007
27.05	۵.۵		Alouti	net Several	nonou	Quarto	pyrite	23.85-	24.85	1617		5133	1.0	.09	.01	.07	- 31	.027
33.22	38.56		Maure volcan golarty	Andreite Till c angel Tull reinter af	- Perros	ive ked if barre	ted Expyrite.			18py								
38.56	42.46		Lt bree Silva fl is per	n Adesito Tutt orderd, and R vasure.	eavily pr	pitize	ut, Chlorib			28py								
		ŀ	<u> </u>															
ł																		
]			-			-+				╏╼┤			
		i .						<u> </u>		L. I		<u>-</u>	L	1	╞╌╌┟	1		J

Dore_____ Logged By_____ John Leask

. 1

•

Date Colla	red	Dote Co	mpleted	Core Size			DIP TEST	í S		PROPE	Pop	e M	auntoin		PROJE	Jer Creek	NTSNO 93 L	INE
	F	IELD C	O.ORDIN/	ATES	DEPTH	BEA	RING	AN	CONNECTED			SURVE	YED CO-	ORDIN	IATES	5	Sheet	012
Lai		Elev		Dip -60	246.00m					Loi.			Elev.		Dip		HOLE No.	
Dep		Lengin		Bearing 0150	7498~		<u> </u>			Dep.			ength		Beorin	,	T-86	,-39
	<u> </u>					·				%	Est.					ASS	AYS	
From O	3.66m	Kused			Description		•	Stru	clure	Sulph.	Grade	SAMPLE	Na Widt	Cu	% PC *	2. %	Ag (az /1)	A (+2/2)
366	14.93		Maroo to lo thick corbon	I dust/lapille + Dedded tuff lyed	uff Thin luceors vol	nly lain casic . 7	mote / bo	beddi	te cre 80.								J	
H.93	1788		lale (cobb chlo	E sine has	greate mixing	a tuffe	to to						 					
17.88	19.38		Non	in cupto to	I mas Joriegn frag	ments.	olded,											
9.38	20.73		Pale (porphy	preen Andexite pitic volcasi	e (dyke?)	sive, f	ust, corpo	b.										
2073	2.4.90.		Pile 6 pilicifie closte	eer Breters forphyritic	- Bre	ccull of	and jolile											
24.90	26.40		Manue P Dighthe flow?	of physicie chemitized	Mas Kompost	sive St.	dded c dyke?						-					
26.40	60.45		Maure multi-	Agglomesste variable fro tised through	gmental m hours Sever Roarty - Puni	sur be deanie. I silico	ided nilly flooded											
			mine	religed Zone	Sere	ral Qu	arty. Hale	april- 60:	5-6145			5034	1.0 1	- 01	.01	.01	.03	.002
OUS	1435		pyrice-	galina minera	Agelonerat	- milli	Reaches	61.45	- 62.45			5034	1.0 -		1.02	.02	. 23	.054
20.40			and we		77-1-0-00			63.45	- 64.35			50 37	<u>.</u>	30	.01	.03	- 15	.003

DHILL LOG - #1

).

)

Dore_____ Logged By ___

1

:

John Leusk.

٦

	Date Completed	Core Size	1		DIP TEST	S		PROPI	ERTY	Er	2 TN	!.		PROJE	CTNO. DER CK	N.T.S. No	L110
F	IELD CO-ORDIN	VATES	DEPTH	BEA NICONDED	CORRECTED	AN RECORDED	GLE			SURVE	YED			ATES	,	Sheet	2. of 3
Lat	Elev	Dip - 60*	246 001		1			Loi.			Elev.			Dip		HOLE NO	2
Dep	Length	Bearing 015 *	79.98					Dep.			Lengt	h		Beoring)	T- 86	- 3
From To	Recovery	D•	scription					%	Esi.	CALIDI	-	WIday			AS	SAYS	
								Sulph.	Grode	SAMPL	e ma	WIGTA	C.".	P/ %	Z . %	Ag (02/+) A.6
64.35 66.75	porph	upitic volcanie	Vark	2 pmpre	1 compact					503	8	.8 m	10	.01	.05	J .02	.00
6.75 74.98	Andrait	in Aluron Agaloment	ned bol	k, con inic f	part, Pres agmento	L	·										
				·····													
					•									Į			
		· · · · · · · · · · · · · · · · · · ·								. <u></u> .	-						
			J	<u></u>													
11 10G - M						1											

)

_ Logged By _

.

1

John Leosk

)

. .

·).

)

)

Date Colla	red	Dote C	ompleted	Core Size NQ	-		DIP TEST	S		PROPE	RTYD0	me M	ountain		PROJE	er Greek	NTS NO 13 L	10 E
	F	IELD C		TES	DEPTH	BEA .	CONNECTED	ANG	CONNEC120			SURVE	YED CO	ORDI	JATES		Sheet 1	012: 1
Lat		Elev		Dip -60"						Lot.			lev		Dip		HOLE NO.	
Dep		Length		Bearing 015°						Dep.			ength		Beoring)	T-86-1	40
From	То	Recovery			Description			Struc		%	Est.	SAMPLE				ASS	AYS	<u> </u>
0	1.84m	cosed								Sulph,	Grade	3			2 P6 2	2 ~ %	Aq (02/+)	A (02/+)
1.84	2.84		Dork Gre porphyi adqet	en Produpitic fil a volconie (L	Louis mos	sing lon	pact of after										5	
୵ଟ୍ୟ	1489		Maroon A motion Some mar	andearte f sire colecte	co Culei rogmentio veinleto	te mai 308 mot	tick produce	gs.										
4.85	15.85		Dail Geo porphyr	er Porphypitic) ilic andesite	Heater the	ing composition	pact											
5.85	19.20		Maroo. Celeite	n Crackle Bre Matrix Sol-	cial Fragmento	508	-											
19:20	3017		Duk Gre porphy	er Porphieture 16 utic volcanie,	10 (flow?) some red	Margue, apoto	impost											
30.17	25.23		Marson Jemet	Anto Breccia tec telf	ite_	ensely co	rbonstiged											
35.23	43.20		Grey/Gree porphysi	in Corphipitic Flo itic vollars motion	mi map	lined ph	mport											
43.20	56.57		Dedded	Dust Tett line carbonatized	tupp fine	by to m	edium	beddingt.	o core									

Dole_____ logged By______ John Leask

. . . .

•

:

.

Date Cotlar	ed	Date Co	mpleted	Core Size NQ	1		DIP TEST	rs	· · · ·	PROPI	ERTYD	one l	Nountair	<u> </u>	PROJE	GT No. Jer Creek	N.T.S. No TO C	110 E
	F	IELD C		ITES	DEPTH	BEA RECORDED	RING	AN	GLE CONNECTED	-		SURVE	ED CO	ORDIN	JATES	5	Sheet 7	012
Lot		Elev		Dip -60"	1					Lat.		1	Elev.		Dip		HOLE NO.	1
Dep	·	Length		Bearing 015						Dep.			engih		Bearin	\$	T-86-	40
From	Το	Recovery		0						%	Est.					ASS	SAYS	
, 10		,			.72			5/70		Sulph,	Grode	SAMPLE	NG WIGI	. Cu	K PL X	2 %	Ag(02/4)	Au (02/1)
56.57	57.6		<u>fale pi</u> fire wit	ak Ruplite byk greined volce L the maroo	nic, cha nic, cha n Tuff. s	ine free up contact upthy ep	to to totigh, &	till pore	<u>.</u>								V	
59.60	59.60		Maroo fine q	~ Dust fult Uni	<u>t</u> Shinn	ly lan	insted											
59.60	64.60		beige intere	Refugalite play populized	and Que	ice, con Ty-Pyrite	spart,. atochuo	Jt 63.6	- 64.6	28py		5144	1.0 n	· .0	.01	-02	.02	-006
			ORE	Zone	- On	uter-Pin	nte. Solal.	1-64.6	-656			5139	1.0	m .10	.01	.07	. 2.0	. 080
	1919		chalgopy	pite mineraline	Bones	with la	Nye	65.6	-66.6	106 PY		5140	1.0	m - 0	1.01	-07	.08	.026
9460	011		- At-	nemed in	allow and	Some clay you	ige Zones.	67.6	68.6	Cpy.		5142	. 1.0	~ .04	- 01	.24	05	.010
		-	l'ala /	Althored Volkanic ton	e fate	usely t	luse,	68.6	- 69.6			5(43	1.0	m .41	. 29	. ,5	3.13	.233
9.19	70.19		pipite	and steared	· Perrosi	e disser	rinited	69.6	- 70.6	18py	 	5145	1.0	<u>~ .01</u>	.01	.02	.04	,002
70.19	72.84		atruct	re Volconic Velies Flow?	, dyke?	. grained	masive	Shaare 200 e 68.60	ely d + re commente out r m	}								
2.84	B2.0 0		Dik (sree Mossin durk/l	/ Purple porphy e fresh flow/ ight minesale.	the Volcon dife & his	to with	equil											
				······································		·												
								<u> </u>							1		<u></u>	

DENT LOG ...

°).

)

)

Dore_____ Logged By_____

· •

٦.

`

).

)

)

Date Colk	ored	Dote C	ompleted	Core Size NQ	1		DIP TEST	S		PROPE	RTY S	ome	mrN	PROJE	CTNO DER CL	NTS NO	1105
	۴	IELD C		TES	DEPTH	BE A	RING	ANC		1		SURVEY	ED CO-OR	DINATES	, <u> </u>	Sheet 2	. 014
Lot		Elev		Dip - 60*						Loi.		E	ev.	Dip		HOLE No.	·····
Dep		Length 454	1.11/137.7.	Beoring (015]		1	1			Dep.		Le	ngih	Beorin	9	T- 86	-41
From	To	Record		0			·	61		%	Esi.		al Wiash		ASS	AYS	
		,						5175		Sulph,	Grade	SAMFLEI					·
27.90	33.00		Green Por epidote	attered.	l'nte	noety cl	brib or										
33.00	ц <i>5.</i> Ш		Aulo precio	68 Mayson Flor Dondesite flor	&nt	eneely a	arboratiz	4									
45 11	50.80		Maroon Am	rataloidel Elour L'caleite fi	Mass Ned any	tre bedd duleo.	ud										
50.80	54.56		Grey Am	ulyloidel Flor alerto filled	amygdele	ive flor	ent									· · · · · · · · · · · · · · · · · · ·	
54.56	62.20		time &	hen Ponphyntic U.	oli lat hypite vo	ensely Ep learnic f	pidotiged										
62,20	64.30		Moron nith	Porphynitic flo moderate car	w. man	sive flo	w init										
64.30	72,00		GTry/Green 1 altared	massine bi	eddel And	Enthy &C lesitie fl	sidote Brue							····			
7200	81.04		Marson D beddee	callonity	ed dust	they to ,	mediur	bedding Core 6	to 0"								
						-					k		t		۱		

Dore_____ Logged By__

.

f

John Leask

٦

. .

.

).

)

FIELD CO-ORDINATES DEPTH reconstruction reconstruct					Cove Size	_Νφ]	······	DIP TEST	S		PROP	ERTY	DOME	MTN.		BOUL	DER CK	NTS No	11.5
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		ff	IELD C	:O·ORDINA	TES		DEPTH	RECORDED	CONICTED	AN RECORDED	GLE CORRECTED	-		SURVEY	ED CO·C	1IDR	JATES	,	Sheet 3	, 014
Ores Longin Bearing [0:5] Ores Longin Bearing T-86-4/ riom To Recover Description Structure 3% Est, Sample Re Wight ASSAYS g1.04 B2.04 Hower Twilt. Mussure, compart Structure 3% Est, Sample Re Wight ASSAYS g1.04 B2.04 Hower Twilt. Mussure, compart, full. 0 0 0 0 g1.04 B2.04 Hower Twilt. Mussure, compart, full. 0 0 0 0 g1.04 B2.04 Hower Twilt. Description 0 0 0 0 g1.04 B2.04 Hower Twilt. Mussure, compart, full. 0 0 0 0 0 g1.04 B2.04 Mussure, compart, full. Description 0 </td <td>101</td> <td></td> <td>Liev</td> <td></td> <td>Dip _</td> <td>60'</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Lot.</td> <td></td> <td>13</td> <td>E V.</td> <td></td> <td>Dip</td> <td></td> <td>HOLE No.</td> <td></td>	101		Liev		Dip _	60'						Lot.		13	E V.		Dip		HOLE No.	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Dep		Length 454	67/129.9m	Bearing [[015]						Dep.		Le	ngth		Bearing)	T-86	-4/
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	From	ro	Recovery			De	scription			Str	ucture	%	Est.	SAMPLEN	o Width			AS	SAYS	
BIOH B20H I grave take the set of							<u> </u>					Sulph	. Grade			C.	× pl %	2.%	Aq (02/4)	A. (02/4)
82.04 9040 Marcon Dist total Imagine, compact, fuel 70.40 97.23 Crey/Green Total Imagine, compact, fuel 70.40 97.23 Crey/Green Total Imagine, compact, fuel 71.23 D3.83 Attend Grey/Green Total Imagine, compact, fuel 71.23 D3.83 Attend Grey/Green Total Imagine, compact, fuel 71.23 D3.83 Total Actions order. Weakly tole altered and greenty - Prints name 71.23 D3.83 Solicified Muse Breecefull Interestly altered greenty - Prints name 71.23 D3.83 Solicified Muse Breecefull Interestly altered greenty - Prints name 71.23 D3.83 Solicified Muse Breecefull Interestly altered greenty - Prints 71.23 D3.83 Base Kunglike Prints Interestly altered greenty - Prints 71.23 Base Kunglike Prints Interestly altered greenty - Prints Interestly altered greenty - 71.23 Base Kunglike Prints Interestly prints, and Interestly altered greenty - Prints Interestly altered greenty - 71.25 Base Kunglike Prints Prints Prints <	81.04	82.0H-		L'appen tuffice	Tult.	٤.] Mrs	sing, com	piet										J	
82.147 1040 1040 1040 90.40 97.23 Diretukleso, with mine lowing fle veidets 1040 90.40 97.23 Diretukleso, with mine lowing fle veidets 110 97.23 D383 Alterd Grey/Green Telf Mount compart, fluck 97.23 D383 Diretukleso, with mine lowing flucket 1050 97.23 D383 Diretukleso, with mine lowing flucket 1050 97.23 D383 Diretukleso, with fluck altered and greathy - printe 1055 97.23 D383 Diretukleso, with fluck altered and greathy - printe 1055 97.26 Ord printege, Stackwordt greathy - printe 1055 1055 103.50 Ord printege, Stackwordt greathy - printe 1055 1075 105.50 Dare Rhimitic Durbe/liff* 1100000000000000000000000000000000000	De ell	anun		21000 l)ust tif	Ę				Dedding	y +0		1	1	1	-				
70.40 97.23	82.09	10.90			^					Cone	55°									
97.23 03.83 Alterid Greytonen Tiff manine compart of a provide and growty - provide nearest 97.23 03.83 Explorement order. Weakly tale altered and growty - provide nearest Silicified Have Bieccedatt and other tale altered growty - provide nearest 10283 103.50 Silicified Have Bieccedatt and other tale altered growty - provide nearest 105.5 - 106.5 Silicified Have Bieccedatt 105.5 - 106.5 03.50 Altered of the second growtings of stackwork growty - provide nearesto 105.5 - 107.5 Silicified Have Bieccedatt 105.5 - 106.5 03.50 Altered of the second growtings of stackwork growty - provide nearesto 105.5 - 107.5 Silicified How is 12 .12 .20 03.50 Buies Rhoultic Dybe/(UH? Linteroloud, peak (08.5 - 107.5 - 107.5 - 5) Silicified How is 12 .12 .20 .61 .055 05.50 Buies Rhoultic Dybe/(UH? Lipticoloud, peak (08.5 - 10.5 - 5) Silicified How is 2.02 .00 .012 05.50 Bries Rhoultic Dybe/ (UH? Lipticoloud, peak (10.5 - 100.5 - 100.5 - 100 - 00.5 - 00.5 - 00.5 - 00.5 - 00.5 - 00.5 - 00.5 - 00.5 - 00.5 - 00.5 - 00.5 - 00.5 - 00.5 - 00.5 - 00.5 - 00.5 - 00.5	90,40	97:23		Grey/Gre Structur	een Tuff. Acless,	with .	minon l	ive, com onen 9tz	part, feel veinlets	-						-	-			
103.50 Silicified Hune Breccifield I Interestly ailicified 03.50 103.50 And Oly atockursts flooded 03.50 105.50 Pale Niewetiff Interestly tale altered 105.5 - 106.5 S146 10 N. 041.35 -29 41 3.49 03.50 105.50 And Oly atockursts flooded Interestly tale altered 105.5 - 106.5 S146 10 N. 041.35 -29 41 3.49 03.50 105.50 And Philipetic Dyne (14) Interestly flooded 105.5 - 106.5 S146 10 N. 041.35 -29 41 3.49 05.50 105.50 Starting of the control of the contro of the contrecontrol of the contrecontrol of the contro	7.23	153.83		Altered Gre Tuffseen printe n	y/Green " s vole. sind.	Tiff Weskly	tole alt	ned and	generity -											
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	15 9 83	103.50		silicified and Oly	Hurre B stock	recciptut unte fl	F Int boded	tensely o	ilicifie											
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				Polo No	ove till		1 later	nely tal	e altered	1055	- 106.5			5146	10 .	1.04	.35	.7.9	.41	249
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	3.50	105.50		and on	pitizes	, Sta	kworth g	juaitoj -	pyrite	106.5	- 107.5	38 pv		5147	1.0 ha	. 12	.12	.20	.61	.055
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-				•		(. <u></u>)			107.5 -	108.5			5148	1.0 m	1.12	.14	. 79	.29	.216
05.50 107.50 compact filere duke, filerent punce, aid 109.5 - 110.5 3017 51.50 1.0 m -05.04 .12 .13 .013 num quarty punce veinto 110.5 - 111.5 51.51 1.0 m .23 1.96 .028 110.5 - 111.5 51.51 1.0 m .23 1.96 .028 111.5 - 112.5 51.53 1.0 m .08 .06 .47 .23 .286 07.50 115.50 07.50 115.50 51.53 1.0 m .18 -09 .66 .89 .267 orleno - officient mineralization mones 113.5 - 114.5 Pr.44 51.54 1.0 m .15 .20 1.37 .61 .870 114.5 - 115.5 17.60 51.55 1.0 m .75.17 .20 3.29 .650			-	Beinge K	hyplitic	Dytee/	<u>હ</u> ોસર ન્	influcol	ored, preaks	- 108.5 -	109.5	19 DV		5149	1.0 m	.02	.02	.06	-04	.012
07.50 15.50 0.8 200 - 2fhalente mineralization moneo 0.0 - 112.5 5153 1.0 m 0.8 - 09 .23 .246 07.50 115.50 0.8 - 09 .66 .81 .267 07.50 115.50 0.0 m .18 - 09 .66 .81 .267 07.50 115.50 0.0 m .18 - 09 .66 .81 .267 07.50 113.5 114.5 113.5 114.5 10 m .15.20 1.37 .61 .870 01.50 114.5 .14.5 .0 m .5155 1.0 m .75.17 .20 3.29 .650	05.50	167.50		compare	. Jellare Oraita-	Revite of	einleto	it pyril	e, sid	109.5-	110.5	2017		5150	1.0 m	-05	.04	.12	.(3	.017
07.50 115.50 OKE cone Quarty- Algerte Geleryto-112.5-1135 158 5153 1.0 m. 18-09 .66 .89 .267 opteror - affallente mineralization noneo will melhierons of tale altered collecte 113.5-114.5 pr.ph 5154 1.0 m. 15.20 1.37 .61 .870 114 5-115.5 116 5155 1.0 m. 75.17 .20 3.29 .650							- 	.		111.5	- 112.5			5152	1.0 m	- 08	.06	. 47	-23	.286
07.50 115.50 with mellions of tale aftered callock 113.5-114.5 19/10 5/54 1.0 m .15.20 1.37 .61 .870 114 5-115.5 19/10 5/55 1.0 m .75.17 .20 3.29 .650		- -	ŀ	<u>OKE</u>	tone of	AD	- quer	tn-Kysi	te- Galon	10-112.5-	113.5	158		5153	(.0 m	- 18	-09	.66	. 81	. 267
114 5-115.5 17 5/55 1.0 m 75.17 .20 3.29 .650	07.50	15.50		with m	relian	sof to	Slai al	notion /	nonas Ilanche	113.5	114.5	PY, ept		5154	1.0 m	. 15	. 20	1.37	-61	. 870
			l							114 5	- 45.5	19,00		5135	1.0 m	. 75	. 17	· 20	3.29	. 650
																	Jo	hn L	eask	

+

٩.

Dole Collo	red 	Date C	ompleted	Core Size NQ	[DIP TEST	S		PROPE		οmε	mrd	PROJECT	ER CL	N.T.S. No 93 (.1
	F	IELD C	OORDINA	ATES	DEPTH	RECOIDED	CORRECTED	AN RECORDED	GLE COMMETED	{		SURVEYE	D CO.ORC	DINATES		Sheet 4	of
Lei		Elev		Dip - 60*						Lol.		Eli	: v .	Oip		HOLE No.	
Dep		Lengin 454.	()/139.9.	n Bearing [015]					[·····	Dep.		Ler	igth	Bearing	· · ·	T-86	-4
From	Τo	Recovery		Des	cription			Str	JClure	%	Est.	SAMPLEN	width		ASS	AYS	
				1 60 1 81						Sulph.	Grade					· · · · · ·	
			The her	alterd lesi	I weit	Ened in	marsher .			9 01							
115.50	127.10		pyit	a verileto	-] [.]			ĺ		1-649							
			Mour	e Andentic taff		•				<u> </u>	<u> </u>			····			┢
12710	133.00			·													
) / -///-			-01/		-1	1 1 1 1 1 1	,										L
			role U	ner Anderia flo	· Wes marto - 0	they alle	el, compec	5		120	İ.						
35.00	139.90			5002 FFF						2017	Ì						
					1		•	· ·= · ·									
					-						ĺ						
]												Ē
															ł		ł
				· · · · ·	- <u>T</u>									 			┝
	1																
	1										į						
]			1	· · · · · · · · · · · · · · · · · · ·								
I																	ł
					- <u>r</u>												<u> </u>
		ŀ		······································	<u>ل</u>												1
Í														1			
11 106 11								-4		. 1			·	I	E		
									Dot	¢			logged B	γ		_ 6	
									Dot	e			logged B	Joh	n le	ask	-

;

١

		Dote C	ompleted	Core Size NQ			DIP TEST	ſS	<u>.</u>	PROPE	RTY	Dome	ounitain	PROJE	ICT NO	NTS NO	106
	F	IELD C		TES	DEPTH	BE A	CONNECTED	AN RECORDED	GLE	-		SURVEY	ED CO-OR	DINATES	5	Sheet]	013
Lat		Elev		Dip -600			1			Lai.		Ē	lev.	Dip		HOLE No	
Dep	· · · ·	Length	· · · · · · · · · · · · · · · · · · ·	Bearing 0150						Dep.	·	— — [·	ngth	Bearin	g	1-86-	42
From	195	Recovery			Description			Stru	octure	% Sulph	Est. Grade	SAMPLE	widin		ASS	AYS	· · · · ·
1.85	1.95 J.95		anyodo queito	londa + four 1A files anye	ndeste) Mo philes.	some l	edded,										
2.95	9 .84		flooded	. Lemotite	Hund and operlo, quen	ty filled	lica Anoygetuk	م									
8.84	15.25		Groy/goon ord epi ampgd	Amplefordel fl date altered aleo.	t, coulori	kly chlm the fille	itiget										
15.25	1625		Maroon fine qu	Dust Inf	I Shis	naly lo	minated,	Foliat Deddery	ed to cose								
16-25	22.73		Lovey Koreem	Augh Porphypy 2006	Flows per	ruive I	emotile										
22.73	Z.00		Marton fine qu	Dust Toff	- Juin	nly lam	insted ,	bedchin 56°	ytocore			· · · · · · · · · · · · · · · · · · ·		·		,	
36.00	39.10		Loren a	Dustriff ty vers.	mos:	ine, co	mpoet,										
39.10	49.00		Musorn 1	Just Taff	_ Mass.	ve bed	ded										

Dole_____ Logged By ____

.

•

John Leask

`

١

DERE LOG - 11

•• • • •

).

)

)

6

).

)

	F	FIELD C		፲ <u></u>	DEPTH	BEZ	NIP TEST	5	GIE	PROPI	erty Jonne	mo	NTAIN		PROJ	DEA CK	NTS NO 93 L	INE
Lat		Elev	0.0.0.1.1	Dip (c)P		RECORDED	CONNECTED	#ECOADED	CONNECTED	1		SURVE	ED CO-C	DRDIN	JATE	5	Sheet]	- of
Dep		Length		Bearing ()			L		· · · · · · · · · · · · · · · · · · ·	Lot.			lev		Dip		HOLE No	».
	1	1		. [015]				l		Dep.		Ľ	ength		Bearin	9	T-86	-42
From	To	Recovery		0+5	cription			Stre	cture	%	Est.	SAMPLE	No Width			ASS	AYS	
			Plane/ 61	en Tall	11		1			Sulph.	Grade			k."	× 12	2. %	Ag (02/4)	Anlow
4900	62.55		silicifi	d, compett.	_ Please	eve pe	d død j			218py							0	
325,5	69.80		Marcon Du Cominated vouible	st/Lopilli Foff to madium 2 Danje ord color, of finder	ledded hagen	toff in	, finely rite of inteled	beddi core	iy to 50°									
9.80	109.42		Maure. so the o colle	Aggloreinte verlying writ sine frequente)	Basic but un	ally to	eans peptle to											
09.42	11247		(Tall)	uve Agglomerate	J alter	1 Volc	onorloctic			28 <i>PJ</i>								<u> </u>
2.47	15.5/	-	ORE Zor	alena pinerali	Quent	j - Stales	it -chola	113.47 -	17- 113.47	158 -		5156	1.0 m	.12	.02	.02	.4)	.057
			Pon	7.01	·····			114.47-	115.47	·		5157	1.0 m	1.04	.02	. 10	.15	.019
60th	117.04		(Aut) T	the second	I Tale	. altered		115.47	- 116.04	4		5159	.57 m	.17	-01	.02	.35	. 144
		1	Den proser /	19				116.04 -	- 117.04	26py -	_	5160	1.0 m	.01	.01	.02	.08	-016
7.04 1	125.66		Manue Cr and tale	altered mus	Weak	ils tuff	itized											
5.66	32.10		Manse Ai will rose veinlets	to Breecing	tead li	y chlorit ener que	inged											
106 11									Dore	· · ·			logged	By	l		L	`
															Joh.	n Lea	sk	

•

:

۱

				weshe NQ		·	DIP TEST	S		PROPE	BON	E MOUNT	TIN	PROJE	CT NO ULNYX	N.T.S No 93
		FIELD C		res	DEPTH	BE A	RING CORRECTED	AN	GLE	1		SURVEYE	D CO.ORC	NATES	-1.0	Sheet
Lot		Elev		Dip	142.94					Lot		Elev		Dip	-60°	HOLE N
Dep		Length		Beoring						Dep		Leng	th	Bearing	015Az	185
From	То	Recovery		D	escription			Stru	cture	%	Es1.	SAMPLE NO	Width		AS	SAYS
			ALD REC	<u></u>				_		Sulph.	Grode					
0.0	4.88	0	CITSING		J											
4.98	12.40		MASSIVE I ALDT	AROON ANDUZ, CALCITE VE	IZ DWING G	35° F	A exemption ()	עדשט 35	ing E							
12.40	15,43		GLEEN FRAG CHLC	9712E3177C AGG S UP TO SCM VETNING AT 2	GENERALLY S. FCA	0.5 - 1.0) (m,	Vc7n 2	inste 5°							
15.43	15.60		QZ VEIN NO) ALTN . ~ 5%	PY, CP		•					 				
15.60	18.50		GALT /GREET MINON	ANDESITIC AU COM QZV	<u>GG</u> LOMERAT AT 16.60	r P	Ру, СР.									
18.D	21.10		MAROON A M A	GGLOMERANS ATRIX >> LLAS NOLLITE MATRI	л х х											
21,10	43.72		(dey/CREEN MAS	AGGLOMERAT SIVE, ABUT (1	E RC. VEININ	94										
43.72	43.74		MINOR Q 2 5%	EVEIN PY NO ACI	IN ALONG	e sidez	•									

NORANDA FXPIORATION COMPANY ITO

Date JULY 30 Logged By RHELGASON

۲

,

Date Collor	red	Date C	ompleted	Core Size NQ			DIP TEST	s		PROPE	RTY	ONE MT	N	PROJE	CINO	NTS NO	1/105
	F	IELD C	OORDINA	TES	DEPTH	BEA	RING CORRECTED	AN RECOIDED	GLE CONNECTED	1		SURVEYE	D CO.ORD	INATES	;	Sheet 2	01 4
Lat		Elev		Dip						Lon		Ele	v	Dip	-60	HOLE No.	
Dep		Length		Bearing						Dep		Len	gih	Bearing	015A7	T86.	43
From	To	Recovery		D	escription			Stru	cture	% Sulph	Est. Grade	SAMPLE No	Width		ASS	AYS	
4374	45.41		AREY AC ABIT WETAKLY	CLOMERATE MINOR Q & + (ALTERED	Dissem P		6			<1%							
45.41	46.41		<u>QZ VE</u> QZ 47.9	ТЛ + САКВ. 4 3 ANOTHER 10	2% 1Y. cn OZV.					دي 🕯							
46.41	47.34		67.93 47.93 MINOR	GLOMEXATE ID CM QZU (LAY ALTM.	~ 5% 540	Pro De S						-					
49.34	SD. 34		GREY MODE	AGGLOMERAT LAT CLAY HRB + CLAY A	25 ALTN LT. VETNIN	ut comn				1% 1%							
50.34	52.14		GREY A MASS CLA.	GGLOMERAN VC. MINO STS GENERA	R CARB	VetNIN (m	ίπ.	CAR8 Ai D5FFCR	NED	2% Py							
52.14	52.54		Q 2 UEII ~ 50/s	V T AGGLOW TU. QZU CI	LTS A CA	KB VETA	/.			3%							
52.54	63.70		AGGLOI FRI MINOR OZ MIALLEL I	ALCRATE ALS OF MAR + CALC VETWING. D OZ VETWING.	DON + G CLAKIS MINOR A	econ An SHARED	1005:75- +20005+755 QZV.	2									
3.70	65.90		AGGEDMORE MORE T FLOW T	APE ALIGTY OF CLA. DP? GRAVES	FROM GAG	25 protection ~, LED,+ CA 57 - CLCON	- MAROON.	457.									

)

ì

Dore JULY 30/RG Logged By R HELGARON

٩.

Date Collor	red	Date Co	mpleted	Core Size			DIP TEST	S		PROPE	RTY	OME	non	PROJE	CTNO	N.TS No	
	F	IELD CO	O-ORDINA	TES	DEPTH	BEA	RING	AN	GLE	1		SURVEYE	D CO.ORC	INATES	,	Sheet 3	of 4
L01		Elev		Dip						Lor		Ele	v	Dip	-60°	HOLE No.	
Dep		Length		Bearing						Dep		Ler	gth	Bearin	015 A7	T86-	43
				·			· · · ·			%	Est.	[ASS	AYS	
From	To	Recovery		5	escription			Str	icture	Sulph.	Grade	SAMPLEN	Width				
65.90	90.53		MASSIVE MARO FRAGS MATRIN	Abbi OMERA ON, LARGE I ~ come compo & 20%	TE (ANDES FRAGE UP KITION AS FRAGNEN	ITE) TO OR > S INNIRIS	10 cm.	VETX - 2	S FCA.								
			MiNO/ ZONES NEALET ELONG	C D 2 VENUS T PYLITE. C TO 90.53 CC ATEN AT	45° TO	ENN AU STRETCHE COLE	ATIS.										
90.53	<i>92.9</i> 8	}	ALTELA GREET ININOT FOLIT	FION ZONE N (LAY OT + R FANCTING. L MON IS TWIN	ALTERATIC ibat CREEN TED + DEFOR	064 064 01000 0 0116D.	(STLORITE) (STLORITE) (STLORITE) (STLORITE)	FRA RAN AAN MINOVE	(Tules + ES OF MENT								
97.98	93:73		FAULT 6 QZ 1 ALTN.	DUGE + QZ IETING, CRUM PY UP TO 5-1	VENS NBLY CLAY O'L DISSE	STRONG FAULT GOL THACC	ALTN. De Sexic IGHOUT.	IE + THLC					42.88-> 93.88. 1.0 p.				
73.73	95.30		ALTERI LIGH FOLIA CORE	T CREAM G	REEN ALL L.S.M FOLIATION	DE ATTON	J. THAALLER	FSLI	ATTON LTING								
75.30	9641		A6640 WEV UNI	ANEXATE ARLY ALTER ALTERED M	ARDON	ATED. WING IN AGGLON	<i>v1</i> 0	FOL	0°								
96.41	1/2.47		MAROC ALDI MINO HESS	N AGGLOME MINOR CA R SITEMR, NG FRAGMENTIL	LATE LOWATE V GRADU + MORE	IBTNS. I IALLY B MASSIVE	T ECOMES PORPHYR	nic Anu	57:72 .								
112.47	118.18	4	<u>FELDSPAR</u> Min	PORPHYRY POR FRAGME	MPUSITE . NTS + CA	RBOMATE	VENNAG										

ì

1.2.

)

1

Dore JULY 30/PG Logged By R MR2 GASON

)

)

Date Collor	ed	Dote Co	mpleled	Core Size			DIP TEST	S		PROPI	ERTY D	DALE A	ITN.	PROJECT	EnR	NTSNO	
	F	IELD C		res	DEPTH	BEA RECORDED	RING CORRECTED	AN			-	SURVEYE	D CO.ORDI	NATES		Sheel 4	014
Lot		Elev		Dip						Loi		Ele	۷.	Dip -6	0	HOLE NO.	
Dep		Length		Bearing						Dep		Len	gih	Bearing ()	15AZ	TP6-	43
From	То	Recovery)escription			Sirv		%	Esi.	SAMPLE No	Width		ASS	AYS	
			A 11/05 /	- 1- Anno				_		Sulph.	Grade					<u> </u>	
118.18	118.76			ERVASIVE CA	TONATE V.	EIN. MG.											
118.76	//9.16		MHROON AB	F.G. ANDEST DT CRACKLE	BRX (m	CARB. ¥	ENCETS										
19.16	120,16		MARDON	AGELONIERA	TE												
130.16	123.26		F.G. ni m	Alloon Arbas. Assive FG.	R CAROONITI	EED PRICES	172										
63.26	129.50		MARGC, DUS IER	N ANDESITE T TUFF? N NASIVE CARD	BOT FSPA	& XTALS	375		-								
129.50	141.07		ANABITE AL	FLOW MASSINE W. RERED. MAR	ECN.	ARB + C	HORIT										
'41.07	141.82		YF.G. G.	REY/CREEN BY ION PORPHYRI	NDERITE The Poss	BLE NY	15.										
141.32	142.94 EOH.		ANNESITE PE	E FLOW RUMSIVE CA	RB. VEINS	5.											

Dore JUNY 30/86 Logged By RM2GASON

۱

.).

)

)

۲

:

•

Dote Colio	ored	Dote Co	mpleted	Core Size NQ	<u> </u>		DIP TEST	S		PROPE	RTY	mr	س	PROJEC	CTNO DER CR	NTS NO 45 C/	106
	F	IELD C		TES	DEPTH	BEA	RING CONNECTED	AN	GLE	1		SURVEYE	D CO.OR	DINATES		Sheet 3	013
L01		Elev		Dip - 60°						Lor.		Ele	γ	Dip	_	HOLE No.	
Dep		Length		Bearing [015]						Dep.	· · · ·	Len	gth	Bearing		7.86-	42
From	To	Recovery		D•	scription		<u> </u>	Stru	cture	% Sulph.	Esi, Grade	SAMPLE NO	Width	·····	ASS	AYS	
132.10	133.80		Rhyolite finely. erges.	Lapilli Tuff. lominated , al Promisent wer	lonte	timely s	chicowo, IL quart hop-put see	2		18 PY Tery						·	``
133.80	16090		Mayne	Cruptor/ Dist rich		20 medi	un ledd										
																_	
				······································			-										
			<u> </u>														
				······································													
		·															
			<u></u>					<u> </u>]				
ILL LOG #1	I								Dot	e			logged B	Jol	nn Le	ask.	<u> </u>

1

1

Date Sollo	15.198	Dote C	ompleted A1 17,1984	Core Size NQ	-	·	DIP TES	rs		PROPE	A T Y	DONE		PROJ Goz	ECT NO.	N.T.S No	INE
-	t	FIELD C	O-ORDIN	ATES	DEPTH	BEA	RING CORRECTED	AN RECORDED	GLE	-		SURVEY	ED CO-O	DINATE	S	Sheet /	01 4
Lat		Elev		Dip -70°	536		1		-710	Loi		E	lev.	Oip		HOLE NO.	
Dep		Length	latte'	Bearing 014°		1		1		Dep.		l	ength	Bearin	קי	T86-	44
From	To	Recovery		D	escription			Stri	ucture	%	Est.	SAMPLE	Na Width	ļ	ASS	AYS	
	ļ	 							· · · ·	Sulph.	Grade						ļ
0.0	6.0				<i>ig</i>		·										
6.0°	40.5		ninor	Andesite, mod quartz veinte	te	tained,	שיור										
405	49'		Noram quaris	Anderite me i calcite vante	5 j hro	d ughod :											
49.0	56.0"		Grey- (Some to	arcen Andralli ile on stickensi	Juith en ded sur	podote 4 Caci	theration .										
760	690'		Maroon + hrough	n Andersely of	val 13 · ce	late ve	inletr										
69.0 ° 21.04m	91.5' 17.90m		Green	Andesite, augile? blete chhrile u	cl graine through	or, with	h dar k							•			
945'	96'8"		Maroon	Andesite , co	ecte gran	hed											
7.90-	2951-																ļ
16'8"	129.5'		guarity 1 Jone e	12" of minor	Addesile, Kyniki	with a 190arly	small Veinlet							}			
2951-	39.49-							1									

DEILE LOG AL

).

)

)

Dore MAY 18 1906 Logged By G. LEASE

).

)

)

Date Coll	15/86	Dore C MA	ompleted 9 17 /86	Core Size NQ			DIP TEST	S		PROPE	RTY So	ne m	TN	PROJE	CTNO DER CK	NTSNO 973 C	10E
	£	FIELD C	O-ORDINA	ATES	DEPTH	BEA BECONDED	RING CORRECTED	AN RECORDED	GLE CONNECTED			SURVEYE	D CO.OR	DINATES	;	Sheel 2	01 4
Lai		Elev		^{0ip} ~70*	536.				-72"	Lot.		Ele	٧.	Dip		HOLE No.	
Dep		Length	616	Bearing [014]						Dep.		Len	gth -	Beorin	0	TB6-	44
From	۲o	Recovery		C	Description			Stru	cture	% Sulph.	Est. Grode	SAMPLE NO	Width		ASS	AYS	
1 29.5' 39.10m	130.5' 39.79~		Margor VCintek	s + Dicbs	thus for {	quarts : c	alate										
130.5' 30.79	131'+" -10.0L		n14com	Valcanic tuff	core i	lo brddi	ing angl 62°	,									
131`+" +060	15+ ' 44.95m		Green	Anders L. With	niner (Sm	all) guar	13 rentet										
15+ ¹ 44 95 m	178 ¹ 54.16		7 high	aminated me	arown tuff,	core /	bedding										
178' 54.36m	192' 5853		fine gea	uad , dark g	cet~ ano	lasita											
1921 58 53-	1941 59.15 m		Naros	Anderily VCory	the gran	ed											
19 + 1 59.15m	2011		time gro	moved gener	addeaile												
201 ¹ 61.38m	2341 71.34-		Med gra calcule n	mied marken emlets	desite	with n	har										

Dore May 18/86 Logged By _____ Gr. Leask

.

:

•

t

•

NORANDA EXPLORATION COMPANY LTD. * Note Forlage Massuements

e

Dole Colk	5/86	Dole C	ompleted	Core Size	-		DIP TEST	S		PROPE	RTY	mTA]1		PROJE	CTNO BOXES	N TS No	che E
-7-	F	IELD C	OORDIN	IATES	DEPTH	BEA	RING CORRECTED	AN ALCOADED	GLE	-		SURVEY	ED CO-OR	DIN	ATES		Sheet 3	of 4
Lat		Elev		Dip - 70*	536'				- 72	Lai		3	ev.		Dip		HOLE No.	
Dep	_	Length	16.1	Bearing [014]						Dep.			ingth		Bearing	1	86 -	44
						•	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	%	Est.			Τ		ASS	SAYS	
From	10	Recovery		U.	scription			SIC	ucture	Sulph.	Grade	SAMPLEN	ka Width	2.%	PK %	2n %	Ac (oz/+) Au (02/+)
<i>2</i> \$4'	267'		Ared	Goren & Mar	and Andersi	le intern	ixid			1						1	7	
71.3 1	81.40m		med g.	rained W/ Mir	or querts	venilets												
267 '	429		Green	and Maram X	aldanic k	stier fr	ing ments	- <u> </u>						1				
81.10~	130-79-		ventet	5cm in length,	some quar	tz i cali	i če										l	
429	434'		Pale g	seen pleached	dut full	, disemir	nted					·		1				
{ 30.74	133.81		pyrde,	with minor sha	abpyile in	guarts u	cintet											
			Sample	130 79m - 131	79 m		•	-				5161	1-0 m	.03	.03	.04	.15	.039
			Sample	131.79 - 132.79								5162	1.0 M	.13	.01	.02	. 16	.039
			مسما در	132.79m - 13	3 84 - 1							5163	1.05 m	.01	-01	.01	-01	.003
t:a '	469 '		Alternate Andesites	ing Arcen by	sator vo	leanelas	tec						18.29 m	4	m	Samel	d	
133 84	153.13-																	
441	5091		Altered +	uff, foliated in	uith minor	pyrte (a	testori					5164	1.0	.01	.01	.01	.02	.001
67.13	155.10		3mu sampe	157.13m - 153.13m							Į	5165	1.0 m	.03	.01	-01	.07	.003
			Scaple	155.13-154.13	4.1.4							5166	.81 m	.05	.05	<u>. 09</u>	- 29	.034
07'	510'	ŀ	4 alone	ed the chalus	t.	with with	1.1.1 B. EV.									17	1.50	.291
\$5./4	155 48		sample	- 154.97m - 1	~ 155.29 m							5167	.32 m	.41	-09			
510'	514'		Pele gri	cen, altered put	1 horizon			1				5168	1	.01			.01	- 501

).

)

)

Dore May 18/86 Logged By G. Leask

1

).

)

)

•

1

May	15/86	Man	17 /96	Core Size NQ			DIP TEST	S		PROPE 200	<u>ne 1</u>	nount	and	PHOLE Rocic	DEA CR	93 6	1105
r	F	IELD C	OORDINA	TES	DEPTH	BEA RECORDED	RING CORRECTED	ANC ELCORDED	CONVECTED			SURVEY	ED CO-OR	DINATES		Sheet 4	- or 4
Lot		Elev		Dip - 70*	536.				- 72	Lot.		E	EV.	Dip		HOLE No.	
Dep		Length	;'/	Bearing [014]						Dep.		Le	ngih	Bearing	1	86 -	44
_	.				Description				- •	%	Est.	CANDICA	Wideh		ASS	AYS	
From	10	Recovery			Description			Stru	clure	Sulph.	Grade	SAMPLER	o wigh				
	6161 Med - Coacse ground			cse_growid	Naroon/a.	reen An	desite										
ile'	6161 187.80 E.o.t																
57.31	187.80			£.0.4								<u> </u>					
																	1
					r								· · · · ·	<u> </u>			
				· · · · · · ·			•										}
ľ																	
						<u></u>	-					_	1				
·																	
																	ļ
																	{
			<u>-</u>		r									···			
				· · · · · · · · ·						1							
									ļ								
+									· ·		†						
ļ													<u> </u>				L

G. Loonk

Dote Colle	ored 16, 1986	Dole C	ompleted	Core Size			DIP TESI	S		PROPE	RTY	DOME	MOUNTAL	N BOU	CTNO LDEP CK	N.T.S No 73 4	10E
	1	FIELD	OORDINA	TES	DEPTH	BEA RECORDED	CONTECTED	AN RECORDED	GLE CONNECTED	-	;	SURVE	ED CO.OR	DINATES	5	Sheet /	of 4-
Loi		Elev		Dip	350'				-710	Lot.			lev	Dip		HOLE No.	
Dep		Lengt	649 / 197.04	Bearing 014°	500'				- 73°	Dep.		li	ength	Bearin	0	T86-4	15
From	Το	Recovery	,	c	escription			Stru	icture	% Suloh	Est. Grode	SAMPLE	Na Width		ASS	AYS	
0.0 '	6.0'	0%	Norce	overy, Cosia	ş]												
6.0 ' 1.85m	5.79m		Green grained	Andesite, w	th augite	bleds,	meL										
5.79.m	10.06 m		Marcon , veintets	Andesik, w small aman	it epidoti	ite vern	rtz rich lets										
1000 m	12.29m		Arcen Any Vembers	desite epido	te Dich, w,	Iminor	calute										
12.29 _m	18.73m		Jake Swy Dale Mar, Veinleb,	con andessa Ned hemista	, small que blobs	green an Varts i e	d'alcite		. <u></u>								
18.73m	21.49 m		Breen	Andesi la as	abor												
21.49m	40.85m		Maccon/ Veinleto, med gre	Purple Andes po very 1. gunid	Le, quert	3 floud ts < 1%	d with										
40.85m	4808m		Grey/Bree Nemitic	en Andesite blebs dominate	lunor cal	ute, re	~										

PHIL LOG - 11

).

)

)

Doie MAY 17, 1586 Logged By G. LEAST

÷

E.

.

•

Dole Collo Man	16/80	Dote C	Completed	Core Size	-		DIP TEST	۲S		PROPE	IRTY Zomić	MTN	,	PROJE	CT NO	NTS NO P3 C	110 E
\square	F	IELD (O-ORDINA	TES	DEPTH	BE A	RING CONIECTED	AN RECORDED		-		SURVEYE	D CO.ORI	DINATES		Sheet 2	_ 014
Loi		Elev		Dip	350'				-7/ *	Lat.		Ele	<i>i</i> .	Dip		HOLE NO.	
Dep		Lengit	649 /197.86	Bearing [014]	500	ļ			- 73*	Dep.		Len	<u>jth</u>	Bearing)	T86-	45
From	То	Becom	,	 De	scription	•	· · · · · · · · · · · · · · · · · · ·	514		%	Est.	SAUDI E No	WIdeb		ASS	AYS	
			1					3110		Sulph.	Grade	SAMPLENG	wigsn				
4808m	49.67~		Marmon	Ardesite, abo	indicate ca	lite vein	ie to										
49.67~	56.09m		Some he	en Andesite emitite pkbs.	with my	or calu	te vernle b	,									
56.09m	61.98m		Maron veintets, veintets	Andesile flo Snall quar	oded with	the cale	4 3										
61.58m	69.82m		Green IGree venilets	on Anderik w	it in in	querts	realiste										
69.92m	74:23m		Grey/Ma of large	clasts	Luith a	small	number									,	
74 25 m	74.53m		Marow	tuff. Core	2 bedding	¥ 1 5°			•					_		- <u></u>	
74.53m	77.11m		Marawn blebs.	prodesite, ca	Icate Mood	ted rea	A hemolitic										
77.//m	80.84m		<u>Grey / 67</u>	cen Andesie	<u>کا :</u>												

DIN1 100 41

).

)

)

Dore 19,05 Bb Logged By G.LEASK

•

£

.

t

Dole Collo Man	16/86	Dote C	unpleted	Core Size NO	1		DIP TEST	S		PROPE	ERTY Dome	no	INTAIN		PROJE	DER CR	NTS No	105
	É F	IELD C	OORDINA	TES	DEPTH	BE A	RING CORECTED	AN RECORDED	GLE CONNECTED	-		SURVE	ED CO-O	RDIN	ATES		Sheel 3	5 014
Lot		Elev		Dip	350'				- 7/ •	Lot.			Elev.		Dip		HOLE No.	
Dep		Lengin 649	1/197.36 m	Bearing [014]	500				- 73 •	Dep.		- l	ength		Bearing)	186-4	5
From	To	Recovery		D	escription			514		%	Est.	SAUDI E				ASS	SAYS	
				-				5110		Sulph.	Grade	SAMPLE	No Width	(L.)*	× 1	2. %	Aq (or/+)	Au(+2/1)
80.8fm	8816~		Macron Calate blo Core /bedo	tuff very otdue in som	thinly be cregions	rdded, ,	MINOV										0	
68.26.u	89,26~		Green	Andesite, f.	ried gran	nèol												
89.26~	100m		Maroon scol bla	Andesite, 10	with calo	ile and											 -	
100.0 m	101-83~		Green A culate	vicsite find	grainer,	with n	Ainov											
101.03~	112.47~		Margon Some c	Andesite , , 5º70 handi	te blebs.	Calcite	whilele											
12.47~1	138.11m		the Dom with a	nirontly Mai 10% green	and Volc	aniclasti te clasto	с з. I.											
13.11m	147.04		Pale GI	icen / pele o	icoron 1	Volcanic	lestic	141.84 -	142.84-			5169	{.0 "	_12	.01	. 01	.34	-018
	174.844			50-2				142.84	- 143.20			\$170	.X. m	.86	.02	.02	. 79	. 439
47.84~	143.20cm		OPE 2011 Pyrite with sphalenite	E, ~ 30% L lesser que	Sulphides, whithas of	quartz chalco, a	gangve. - ch	143.20	- 144.20			517	1.0 m	_01	.01	.02	.02	. 008

DHILLOG IL

).

)

)

Dore 19/05/86 Logged By G.LEASIL

Mau	16/86	Dote C Mo	ompleted y 18/86	Core Size NQ			DIP TEST	S		PROPE	RTY Stre	mor	STAIN	PROJE	CT NO CK	N.TS. No 93 4	10 E
	1 8	FIELD C	OORDINA	TES	DEPTH	BEA	RING COARECTED	AN RECORDED	GLE			SURVE	YED CO.OR	DINATES	<u> </u>	Sheet 4-	014
Lat		Elev		Dip	350'				- 71'	Lot.			Elev.	Dip		HOLE No.	
Dep		Length 649	· /197.86m	Bearing [014]	500	1			- 73°	Dep.			Length	Bearing	9	T86-	45
From	To	Recovery	1	De	scription	·		Stru		%	Est.		No Width		ASS	AYS	
		ļ		· · ·	·	<u> </u>				Sulph.	Grade						
1+3-20-	144.202		Pale gre pyrite pr	en Atered	folicition	with sn	ne										
144.20-1	153.46m		Marcon . clasts.	Jolganic lastic y	ift ≈ n	of green	- anderite										
153.66~	159.44-		Pole green Assombla	Jede Maron ze	Anderile,	Alteration	~										
159. 4 4 m	160 98-	*	Pyrite fo 90aris V Sample	licted toff,	with min	n sulphi	di p.r										
160.98~	170.01		Poligica foliated pyrite	some clay go	ed Alter	Addes. Minsi	te/tulit disemmete	0									
170 01	197.86 -		Goran grained	gritty to E.O	Anderite H Same	, quite as tel fo	course -4+ otwall.										
		ſ										<u> </u>					
]												

Dent 100 81

).

)

10

still to

Dore 19/05/86 Logged By G.LEASE

•

: .

r

,

•
•

t

Date Collos	19.19.66	Dale Ca	mpleled W 20 1966	Core Size	•	(DIP TEST	S		PROPE	RTY L	DONE M	TN	BOULDEA	CK	N T.S. NO 93 C/	10 6
	F	IELD C	OORDINA	TES	DEPTH	BEA	COARECTED	RECORDED	GLE	-		SURVEYE	D CO.ORC	NATES		Sheet	of
Lot		Elev		010 -70°	30'				-70°	Lol.		Ele	t.	Dip		HOLE No.	
Dep		Lengin	191.100	Bearing 014 A	589'				- 710	Dep	_	Len	յի	Bearing		186-	46
From	То	Recovery		0•	scription		·	Stro	ucture	% Sulph.	Est. Grode	SAMPLE NO	Width		ASS	AYS	- T
0.0.	2.74m	070	No C	Costory Ca	siby												
2.7+m	6.40m		Green lich,	Andesite, pr w/minor c	act grav alcite de	ned, e nlets	pidote				 						
6.40m	8.5Am		calute	n Andesse Veinlets cou	ld be ca	vate ce	mented			 							
B.59m	13.9/m		Veinlet	core /bedd	the mine	te 60°	. <i>t</i> .										
13.91m	14.61m		(75602	andesite, se	y dense	ie fini	grame										
14.61m	16.77,07		_Marcor core /	bulding any	4 10mi	nuted											
16.77m	17.38n		Dense y	gitten ander	erte.												
17.38m	21.7/m		Muron C/b.	tuff, think \$ 45°	Jaminal	ĩđ											

DHILL LOG - 11

Dore MAY 291986 Logged By G. LEASK

Dote Collor	19/86	Dote Co	mpleted 20/86	Core Size NQ			DIP TEST	S		PROPE	RTY	sme n	nrN	PROJE	DER CK	N.T.S. No 73 4	. 1 10 E
	<u> </u>	IELD Ć	O·ORDINA	TES	DEPTH	BE A	CONNECTED	ALCOADED	GLE CONNECTED	1		SURVEYE	D CO.OR	DINATES		Sheel Z	2 01
Lat		Elev		Dip - 70 *	30'				- 70 *	Lot.		13	IV.	Dip		HOLE NO.	
Oep	•	Length	191.1m	Bearing[014]	589.				-71.	Dep		Lei	igih	Beoring	!	786	- 46
From	To	Recovery			Description			Stru	clure	%	Esi,	SAMPLEN	Width		ASS	AYS	· · · ·
			Gileo	mdecite	ver Ani	60				Sulph.	Grade					. <u></u>	
22.76m	27.29m		with ,	minor cal	ate ven	lets.	Ø										
27.29m	2F.blum		Marcon	Andesite. 6	lease, in	rc gruin	ed										
28.66n	3266m		Calcite	Bray And veintets,	duste wi finie gra	th min	lor						 				
2.66m	3306~		Marom Vernlibs	Andesite,	with mil	nor cul	icte										
3.06 m	33.66	:	Green med gr	Andesite	it's minin	calute.	Venlets			-							
53.66m	33.7/m		Clay Att quarts a	concentra di	ted gouse	zne.											
3.71m	33.51m	+	Gien,	Anderite wit	יה היותו	calcite	reinlet										
;.91m 3	34.57m		Med gr minor co	anied me	unden And	esile u	ith										

DAILT 106 - 81

).

)

)

Dore 20/05/86 Logged By A.LEASK

.

t

.

1

•

•

.

1

Date Colla	"ed 19/86	Dote C. Mai	n 20/86	Core Size NQ			DIP TEST	S		PROPE	RTYZ	DHE	MTN	PROJE	DER CH	NTS NO	105
	́	IELD Ó	O-ORDINA	TES	DEPTH	BEA RECORDED	RING	AN	GLE	1		SURVE	YED CO-OR	DINATES	·	Sheet 3	01 7
Lot		Elev		Dip - 70*	30'	└── ─	1		- 70 °	Lat.			Elev.	Dip		HOLE No.	
Dep		Length	191.1m	Bearing [014]	589'				- 7/*	Dep			ength	Bearing)	T86-	46
From	Τo	Recovery		O	+scription			Str	ucture	%	Est.	SAMPLE	Na Width		ASS	AYS	1
			Burg	Girci And	int no					50.00	0.000			ļ			
3457	38.90	i	with	innor cala	ite vicente	5	runed										,
38.40	39.00m		Clay	Gouge Sh	cor 3me												
39.00m	42.37m		Marca	verilits	Auff .	with n	1(00-										
42.37m	45 94m		Maroon 10 cm 1	Volcanicla in Sizi	stui class	ts op to	, -		· · · · · · · · · · · · · · · · · · ·								
45.916m	49.00n1		Pale in some in	nen volca	· quarta	Autob. Vein le.	rceria ts									***.	
49.00m	56.69m		Wayo with n	nn Autobiec nor caleti	cia, cour veintels	se frag	ment										
56.69m	63.64.11		Green with m	Andesde inir pynte Volcon	Llow bi	reecia ants ve	in lets										
63.6 <i>4</i> m	73.24m		Breen for with min	nor calcite	seintets	Autopr	cen										

DHILLOG H

).

)

)

Dore 20/05/06 Logged By G.LEASK

Date Collo	19/86	Dale Ca	mpleted	Core Size		(DIP TEST	S	· _ · ·	PROPE	RTY	nn é	MTN.	PRO	JECT NO ILDER CK.	N.T.S. NO 97 L	INE
	F	HELD C	OORDINA	TES	DEPTH	RECONDED	CONNECTED	AN RECORDED	GLE CONNECTED	-		SURVE	YED COO	DINAT	ES	Sheet A	-017
Lat		Elev		Dio - 70 °	30				- 70.	Lat.			Elev.	Dip		HOLE No.	
Dep		Length	/191.1m	Bearing [014]	587.				- 7/ •	Dep			Length	Bear	ing	786	-96
From	то	Recovery		0	escription		.	Str	ucture	%	Est.	SAMPLE	No. Width		ASS	AYS	,
										Sulph.	Grade			<u> </u>		<u> </u>	ļ
73.24m	73.26m		-Quantz	vesslet with	Abunda	t Pyn	ti -										
73.26m	78.Bm		Green mainly mine	Andesite bra Green andes Marcon Com	ite fragn oment	caniclas in	fsc") fh										
78.13			Quart	y Ucin Ver	y this	w/ pyr	its										
74.13	100.27m		Green Obar, Guartz	with minor p with minor p venilets, m	stis Anto yrite is 3 aroon frag	b <i>rtecri</i> e one 4 3 m	23 5 2 Huch 30%										
10227	103.52		11/12 x0000. 30% gi	Volcanie last reen andesi	te upto	illen fr.	agments										
103.32 m	105.1701		Gillen Componen	Anderite wi	K Mins	r frasn	rentel										
10517	109.45m		Maroon Veinlets Fragm	Volcanic las 20 % g unts	he write	ndonle	- callite										
109.95~	118.60m		Gram c quartz com	Valcanicle verile.ts	stic up	minir G roon file	late gomental										

0111 10G #1

).

)

)

Dore 21/05/86 Logged By Gillerst

۲

.

Date Collar	19/86	Dote Co	mpleled	Core Size	1		DIP TEST	S		PROPE	RTY	Domé v	MTN.	PROJE	Det ct	N IS NO	10 €
1	F	IELD C	OORDINA	TES	DEPTH	BEA	CORALCIED	AN	GLE	1		SURVEYE	D CO.OR	DINATES		Sheet 5	017
Lat		Elev		Dip - 70*	30'				- 70'	Loi.		Ele	ν.	Dip		HOLE No.	ł
Dep		Length	191.1 m	Bearing [01+]	587		[. 7/ .	Dep.		Ler	gth	Bearing		786-	46
		[<u></u>		·		•	·			%	Est.				ASS	AYS	
From	То	Recovery		U	escription			Ster	icture	Sulph.	Grode	SAMPLEN					
118.6 an	124. 95 m		Margon calcite	Volcanicla ventek	the w/r	nina- 40	varts?										
124.85	124.05 Careen Andesi 126.05 With minor cale 120.05 With minor cale 120.05 Velcan			Andesite nor calate	Valcanici veintets m thick	lashi son- P	yrite										
126.05	128.05m		Murom	Velcanici	aste As a	abore											
128.05m	128.50,		6 ccm	Volcanclest	es abor	~	•		·								
128 50	128.55-		gue of ve	with with	pyrile a	40°T. PY	inte										
128.554	129.00		Green 4	Internation	frozm	ents gun	re faint										
129.00m	13.0 m		Gleen A	ndesile ne	d grained	/											
131.an	В3.0.ч		Greent Minin Co	lataroom V	olcance la	estre ut	14										

DRILL LOG - +1

).

)

)

Dore 21/05/86 Logged By G. LE, 75/c

.

:

,

).

)

)

Dote Coll	e Callored Date Completed Core Size N. <u>May 20/86</u> FIELD CO-ORDINATES					<u>]</u> .		DIP TEST	S	· · · · · · · · · · · · · · · · · · ·	PROP	ERLY	E M	TN.		PROJE	CT NO	N.T.S.No 93	LIDE
7	F	FIELD C	OORDINA	TES		DEPTH	BEA	RING	AN	GLE	1		SURVEY	ED CO·O	RDIN	ATES		Sheet C	017
Loi		Elev		Dip	- 70*	30'				- 70*	L01.		E	lev		Dip	· · · · ·	HOLE No.	
Dep		Length	191.1 m	Bearing	F014]	589'		·		- 7/*	Dep.			ingth		Bearing	,	786-	-46
Erom	70	Bernery		·	· · · · · · · · · · · · · · · · · · ·		۰ <u>ــــــــــــــــــــــــــــــــــــ</u>	*			%	Est.					ASS	AYS	
- From		, it can by							Str	ucture	Sulph.	Grade	SAMPLE	Va Width	Cu	9 P62	2 n 1/2	Aa/02/1)	Au (02/5)
133.0~	133.204		Green	Me	gcan	ed Andes	Ī.											0	
133. 20	133.30		-Quartz	Acia	let wi	14 25%	Prote.					-							
133.36 m	134.14n		Green / 10 cm	Mari	m Val	comitics +	he, clos	ts up to											
134.14	/34.28		Altered possible	pale	 90.5gc	Shear 3	miclastre							-					
134.28 m	138.874		Pali gran	alte	ile Ma	xan fr	agmenta	£.										,	
13 B. 87m	14299-		Maroon Fragment	And I fill	ings	it abun	dant co	leite											
42.997	147.00u		Green	1160	un And	terte s	lighty o	altered.											
147.0m	148 on		altered Sample	pule	_ gr.a. 147-	Landes. 148n	×e						5172	1.0 m	.05	-01	.02	. 0 5	_ 0D/

Dore 21/05/02 Logged By Gr. CEASE

+

19/86	Ma	4 20/86	NO			DIP TEST	S		PROPE	ERTY Do	mE	mT	- <i>N</i> .		PROJEC	BER CA	N.T.S. No	Iro E
F	IELD C	6-ORDINA	ATES (DEPTH	RECORDED	CONTECTED	AN RECORDED	GLE CONNECTED			SURVE	YED	CO·OR	DIN	ATES	· _ · _ · _ ·	Sheet 7	017
·	Elev		Dip - 70.	30'				-70.	Lat.			Elev.			Dip		HOLE NO.	
	Length	191.1 m	Bearing [014]	587'				-71.	Dep.			Length	1		Bearing		786 -	46
То	Recovery			scription					%	Est.	CALION		WIden			ASS	AYS	
									Sulph,	Grade	SAMPLE		wi017	cu'	Rot.	Zn 1/3	lg (oz/1)	A
198.54		<u>ORE 2</u> with m <u>Samp</u>	init golina. 148.0	1y] foliated .in 90ar - 148.5	1 2 20% 3 gang.	pyrti re					517	3	,5 m	.19	.08	.06	.93	_ 03
149.57		Slightly Loof W San	Altered go all with n ple 1485-	een and noisi cal 149.5 m	sile bre late ver	ceri ilets					5174	-	1.0 m	-02	.01	-05	.05	. 00°
191.10m		Green with t	Andesste with this calcite 1	Iminoir reinlets.	moren	Conponent	-											
]		·												
					-	<u>,,, , , , , , , , , , , , , , , , , , </u>												
							-										<u> </u>	
					· · · · · · · · · · · · · · · · · · ·							-+						<u> </u>
	17/86 F To 14#:<7 149:57	17/86 Mar FIELD C Elev Length To Recovery 148:57 149:57 149:57 149:10m	17/86 May 20/86 FIELD CO-ORDINA Elev Length /91.1 m To Recorry 086.2 with m Scanp Slightly 149.57 191.10n E.D. 086.2 with m Scanp Slightly Loo + W Sam Gram. With d	17/86 May 20/80 N/ FIELD CO-ORDINATES Elev Dip - 70° Length 191.1 m Bearing [014] To Recovery Di ORE 2005 Strong With mining golina. Scanple 148.0 Slightly Alkrea go HARTY Sample 1485- Green Andersite with With this calate is 191.10n E.O.H.	17/86 May 20/86 NQ FIELD COORDINATES DEPTH Elev Dip - 70° 30° Length 191.1 m Bearing [014] 589° To Recovery Description ORE 2005 Strongly tolister with mining galena. in guar Sample 148.0 - 148.5 Slightly Alterga green and too + Wall with mining ce Sample 148.5- 149.5 m Greene Andesste with mining Will this calate verifields. E.D.H.	17/86 May 20/86 NO FIELD CO-ORDINATES DEPTH ECONORD Elev Dip - 70' 30' Length 191.1 m Bearing [014] 587' To Recovery Description ORE 2001C Strongly foliated 3, 20% with mining gelena. in quarks gange Sample 148.0 - 148.5 Slightly Allerga gread andersite bro too t Wall with minor calate very Sample 148.5 - 149.5 m Grow Andersite with minor moren with this calate verifields. ED.H.	17/86 May 20/86 1 NG FIELD CO-ORDINATES DEPTH BEARING Elter Dip - 70' 30' Length 191.1 m Beoring [014] 587' To Recorry Description ORE 2005 Strongly tolisted 2:20% pynle with mining galane. in quarts gangre Sample 148.0 - 148.5 Slightly Allerge green anderike breechi 149.57 Green Anderste with mining calacte verifielts Sample 148.5-149.5 m Green Anderste with Mining Moren component with this calacte verifielts. ED.11.	17/86 May 20/KG My BEARING FIELD CO-ORDINATES DEPTH BEARING AN Elev Dip - 70' 30' CONTECTO Elevicition Length 191,10m Beoring [014] 587' Iteoretic contecto Elevication To Recovery Description Structure Structure Structure 148.5 Control 148.0 148.5 AP 149.5 Sligitty Allerga green andersite breecersi 149.5 Sigitty Allerga green andersite breecersi 149.5 Sample 148.5 149.5 No Sample 191.10n With the calculation Verinlets Sample Sample	TY / BG May 20/KB MQ DEPTH BEARING ANGLE FIELD CO-ORDINATES DEPTH ELECTROPY Dip - 70' 30' -70' Eler Dip - 70' 30' -70' -70' Length /91.1m Bearing (014) 589' -71' To Recovery Description Structure 0266 Zowic Structure 1495.71 Structure Structure Scample 148.00 148.00 149.571 Souple 148.55 149.571 Souple 148.55 191.10n With minor calculation Company	17/766 May 20/K0 MO Bearing ANGLE FIELD CO-ORDINATES DEPTH Electrico connector connector Eler Dip - 70' 30' -70' Lot. Length 191.1 m Bearing [014] 587' -71' Dep To Record Description Structure Suph. Max getma in guarts gengre Structure Suph. 14957 Sample 148.5- 149.5 Suph. 14957 Sample 148.5- 149.5 Suph. 191.10n Eleven Suph. Suph. Suph.	1773 Bal May 2018 NO No FIELD CO-ORDINATES DEPTH EECORDO CONTENTO ANCIE Ever Dip - 70' 30' -70' Lai Longin 11.1m Bearing [014] 587' -71' Dep To Recovery Description Structure % Est 0266 20010 Structure % Est 0267 2010 Structure % Est 0267 2010 Structure % Est 14257 Sample 148.5 - 148.5 Sample 148.5 - 149.5 n 141.57 Sample 148.5 - 149.5 n 1 1 191.10n Grace Anderste miles 1 1 191.10n Ethell 1 1 1 1	May 20/KB MO BEATING Derrit FIELO CO-ORDINATES DEPTH TECOTORIC CONTENTS SURVE Etr Dip - 70' 30' -70° Lot. Length 11.10 Bearing Contents To Record Structure Sulph. To Record Description Structure %6 Est. Sample 142.571 Score for 148.05 148.05 Structure S174 142.571 Score for the score for more contact S174 S174 142.571 Score for the score for more contact S174 142.571 Score for the score for more contact S174 142.571 Score for the score for the score for the score for the score for the score for the score for the score for the score for the score for the score for the score for the score for the score for the score for the score for the s	Mail Alay 2018 MG DEPTH BEARING MOLE DEPTH FIELD CO-ORDINATES DEPTH eccored corrected -70° Loi Elev Length 191, 1m Derring Correct 30° -71° Derring Correct To Recomp Derring Correct 587° -71° Derring Correct To Recomp Derring Correct 587° -71° Derring Correct To Recomp Derring Correct 587° -71° Derring Correct With main goldina in Guard's genage Structure %6 Est. Scientific 148.5 148.5 148.5 5173 Scientific inter goldina inter correct 5174 Grace Anderste mith Interior 5174 Inter Hab Interior More Correct 5174	MT/Bal MEL MT/C DEPTH DEPTH DECOMPS ANGLE Device MT/C FIELD CO-ORDINATES DEPTH ELCONNO Contento Eleconno SURVEYED CO-OR Eitr Dip 70' 30' -70' Dip Eleconno Imagin /// /m Beoring [0ref] 581' -70' Dip Length To Recomp Description Structure % Est Sumple No With more getune in guards gengre Structure \$ \$ \$ Scample 148.5 148.5 148.5 \$ \$ \$ 149.5 Signific Signific \$ \$ \$ \$ 149.5 Sample 148.5 \$ \$ \$ \$ 191.0 Euclit with minist calcula verifields \$ \$ \$ 191.0 Euclit with calcula verifields \$ \$ \$	MT/Bal Mark MT/A Depth Mark Mark Depth FIELD CO-ORDINATES DEPTH Mark Mark Mark SURVEYED CO-ORDIN Eltr Dip 70' 30' International contents SURVEYED CO-ORDIN Eltr Dip 70' 30' International contents SURVEYED CO-ORDIN Imagin ////////////////////////////////////	MILE May Log / Ke MO Derrit Monormal Derrit Derrit Derrit Derrit Derrit FIELD CO-ORDINATES DEPTH HECOURD CO-ORDINATES DEPTH HECOURD CO-ORDINATES SURVEYED CO-ORDINATES Etry Dip -70' 20' -70' 20' -70' Dip Length 910 - 70' 20' -70' Dip -70' Dip Length 910 - 70' 587' -70' Dip Etr Dip To Recomp Description Structure % Etr Sample Recomp To Recomp Description Structure % Etr Sample Recomp OPEC Score Strongty foliated 220% Graphe Structure Structure % Etr Mile Recomp 148.5 148.5 149.5 Structure Structure Structure Structure Sample 148.5 148.5 148.5 148.5 148.5 10' 10' 02' 0' Igno Grace Andered Structure Structure Structure Structure 10' 10' 10' Igno Igno Igno Igno Igno <t< td=""><td>M/Bal Max Def test Def test Def test Survey Def test Survey Def test Survey Sur</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td></t<>	M/Bal Max Def test Def test Def test Survey Def test Survey Def test Survey Sur	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

).

)

)

Dore 21/05/86 Logged By G. CEASK

.

Date Colla	red	Dote Co	ompleted	Core Size NQ			DIP TEST	S		PROP	ERTY	no	NTAIN		PROJE	DER CK	N.T.S. No 93	110 5
	F	IELD C		ATES	DEPTH	RECORDED	CONNECTED	AN	GLE	-		SURVE	YED CO-C	ORDIN	JATES		Sheet /	014
Lot		Elev		Dip -70°	25'				-70*	Lol.			Elev.		Dip		HOLE No.	
Dep		Length	243.6m	Bearing 0140	799'				~70 °	Dep.			Length		Beoring]	786-	47
E.o.	To	Recovery			Description					%	Est.		wide			ASS	AYS	
From	10	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						STR	CTUSE	Sulph.	Grade	SAMPLI	NG W1017					
			No re	covery, Ca.	من الم					<u> </u>								
0.0m	6.09m			·	-													
1	Marcon Ande non bicconited.				fairly	dense				1					-			
6.09m	11.76m		non bree	cerited, med	granud													
			Maron	- Volcanicía	strie, u/m	inar Alca		-		1				1-				
11.76m	21.51m		Volcanie	clastic compo	rent	,						1						
			Green	marite	trending m	to mar												
21,51~	22.51m		Vokanie	lastic at	base a 10	ica fr	ansition											
			Marcon	n Valcanici	lasti wil	6 0 3	0 °Z							-1				
22.51n	23.66m		green	fragment	componen	х.	0.0							-				
			Green	Volcanicias	Tei with a	L 10 32												
23.66	27.13m		Ma non	~ fragment	ls.	- 14 14												
			Green	Andesite us	K 3mm	thick								-1-				
27.13~	30.17m		quarty	scinkt run	1 mg 1/ +1	core a	-X 5 5											
			5 10 %	ptrite.									_					
			Green	Volcanic/ast	<u>30-8</u> لېرغ	maron	~											
30.17	38.07m													}				

DEDIL 10G - 11

).

)

Dore MAY 21, 1986 logged By Gordon Least

1

•

.

).

)

Dole-Collor	red	Date C	ompieted	Core Size NQ	-		DIP TEST	r S		PROPE	ERTY	E mo	INTAIN		PROJE	CT No.	N.T.S. No	10.5
	F	IELD C	OORDINA	res	DEPTH	BE A	CORRECTED	AN	GLE	1	<u> </u>	SURVEY	ED CO-O	RDIN	ATES	S	Sheel 2	2014-1
Lat		Elev		Dio - 70°	251				- 70*	Loi,		Ξ.	€√.		Dip		HOLE No.	
Оер		Length	243.6 m	Bearing [014]	797.	I			- 70 *	Dep		Le	ngth		Beoring)	T86-	47
From	To	Recovery		De	scription		-	Ste		%	Est.	CAUDI CA	-			ASS	AYS	
				,						Sulph.	Grade	SAMPLER		Cn"	P6%	2.14	Ag(12/1)	An (e/+)
38.07m	70.9 9 m		ocillates green f	Marcon Vo from domine ragments H	Idanicili tily mar hronyhon	istre orn to L.	domnat	ley									0	
70.97	74.25		MIAN C	Andesile, , alcite verile	ndd gra ts	unied i	uith											
74.25m	103.95-		Maroon 610tcha t 10 cm	Nolcanicle vanlets, f	astec, a ragement	bundant s nange	calate up to						-					
/03.95m	17.7B		Alternat with mi	nor calcite ve	inters	Volcan.	ië lastie											•
17.78.	21.65-1		Alteration and gree	- andesite	, some	ts, low	e marroon troni J 7 Sulp	hice (p)	ate									
		ł	Sample	117.78 - 118	2] ?.78~						ļ	5175	1.0	.01	-01	.01	.02	.004
			sample.	118.78-119.	78~							5176	1.0	-01	.01	.01	.02	.001
	Í	}		119.78 - 120.7	28 -							5177	1.0	-01	.61	.01	. 01	. 001
				120.78 - 121.3	78 m						ľ	5178	1.0	.02	.01	. 0 (-02	.001
21.78-	122.85		5/1gh+4 anaiste	altered, gree	int and	maroow	· · · · · · · · · · · · · · · · · · ·					<u></u>						

Dore MAY 21, 1886 Logged By G.LEASK

1

Dole Coll	ored	Date C	ompleted	Core Size	φ		DIP TEST	rs		PROP	ERTY COME	mou	NTAIN		PROJE	CIND DER CA	NISNO 93 d	./10E
	ł	IELD C	OORDINA	TES	DEPTH	BE A	RING	AN RECORDED	GLE CONNECTIO	-	_	SURVEY	ED CO.	ORDI	VATES	; ;	Sheet 2	014
Loi		Elev		Dip - 70	° 25'		1		-70'	Loi.			lev.		Dip		HOLE No.	
Dep		Length	243.6	Bearing [01	+] 799.				-70.	Dep.			ength		Bearing)	786	-4-7
From	To	Recovery			Description			514		%	Es1.	CALLOI E				ASS	AYS	
								3110		Sulph.	Grode	SAMPLE	MO. W101.	6	E Ro	2%	4 (or /1)	Aufozt
122.85	129,49		Alternat	in the	- 30en gre ninor calciti	on and veinlet	Marcon										,	
129.19	129.75		disconina	t pale g tod pyrite	(Ca andes	ite wit	ς				} -						<u>}</u>	
129.73	131.35m		Maror Vein	Andesi	te al min	100 cale	ite		<u> </u>				-		-			
131,35m	131.75-		Pale g.	cconfuch yrite	the attered	andisit	- with											
131.75	133 61		Marcon andesite	Andeante con jone	with m	ina gra	ion	133.61	- 134.61			5179	1.0 1	n -01	.01	.02	-01	.001
	.,						. (134.61	- 135.61	1		5180	1.0 h	~ 1.07	1.01	-03	.02	.001
			Alterat	In some	strongly	foliated	1	135.61	- 136.61			5181	1.0	01	.01	.01	.01	.001
133.61	140.29		no distri	nit quart	13 veins M	inor py	rike 2	136.61	- 137.61			5182	1.0 1	~ ·07	01	.02	.06	.008
			discoma	time)	137.61	- 138.61			5183	1.0		-01	.02	.05	.011
		ŀ	Gicen 1	Marcom	- fragmenta	L vilcar	mei /	138.61	- 139.61			5184	1.0	- 02	.04	.02	.03	.005
140 29	14753		class op	to zuem	of green	andesite		139.61	- 140.29			5185	0.68 .	01	.02	.02	.02	.001
142 53	14343		S. 670	in the t	with thin his venile to	quarts	ucintet											

DUIL 106 - 11

).

)

)

Dore MAY 21, 1986 Logged By GLEASK

.

:

Date Colla	wed	Dote Co	mpleted	Core Size NQ	1		DIP TEST	S		PROP	ERTY Dom	Emi	~~	PROJE Bou	DEA C.K.	N.T.S. No 93 C	INE
	F	IELD C	OORDINA	TES	DEPTH	BEA	CORRECTED	AN RECORDED	GLE	1		SURVEY	D CO-OR	DINATES	5	Sheet 4	014
Lot		Elev		Dip - 70 °	250				-70.	Lot.		E1	EN	Dip		HOLE NO.	
Dep		Length	243.6 m	Bearing [014]	799				-70.	Dep.		Le	ntp	Bearin	9	786-	47
<i>c</i>	Ta	Berner						Str		%	Est.	SAMPLEN	a Width		ASS	AYS	
From	10	In econory						3110		Sulph.	Grade			<u> </u>			
	1		Green	Harorn V	elconic é	Breecin											
143,42	161.234		in and grean	each = 15c	- is (c	alite ve	inters.	c ()									
	Marson Valcas anderite Gragoan				tra with	15% 9	ren										
161.23 m	164.61		andesite	trapparts.		0											
			Brian	1 Marcon	volcane	i breed	a seque										
164.41	176.00		large with m	tragments	calite	veinlets											
			Dense	accen An	devite .	with m	mar						1				
176.004	191.40		quartsi	colate veinte	5.												
			Green	and Marcon o	Adesite	fragm	rental										
191.60m	243.60-		with al	sundant cali	ite vein	lets.						}					ļ .
	년.0건			E.o.H.													
Í										[ļ	ļ .					
											İ						
										·	i				·		

DHILL LOG - #1

).

)

)

Dore _ 21/05/86 Logged By _ G. LEASK

•

Date Collo	ied .	Dote Co	mpleted	Core Size			DIP TEST	S		PROPE	RTY	ME M	rN	PROJE	DER CR	N. T.S. No 93 2	110 5
inter a	I F	IELD C	OORDINA	TES	DEPTH	BEA	CONNECTED	AN BECORDED	GLE			SURVEYE	D CO.ORD	INATES		Sheel /	01 5
LOI		Elev		Dip -550	499'				-620	Lot		Ele	V.	Dip		HOLE NO	;
Dep		Length	152 00	Bearing						Dep.		Len	gih	Bearing)	T86-4	8
	1	┰╧┷╼╍┉	1 JA.01m	<u> </u>				·		%	Est				ASS	AYS	
From	То	Recovery		Des	cription			Stru	cture	Sulph.	Grade	SAMPLE No	Widih				
		<u>†</u>	No recore	y , Casing													
00m	4.27	02															
	1		Dark o	reen Anderit	el, with	minor	cale ite										
4.27m	39.7Bn		Plank C	m thick // to can	e quarte u	En 48%	wate			}							
			Chlority	ed Gralen u	e 5120	wand	crite										
39.78	39.9 <i>8-</i> 4		with +	hin guarts U	cinlets												-
			Dark	green Anderi	tul, 45	abure				1							
39.98-	45.55			•													
			Marcon	tuff, finel	e lan in	ted											
45.55	46.250		c 4 bed	ding 46°													
			Gren 10	Maroon Ande	they wit	the min	51										
46.254	51.60m		cality	vemlete i s	ed hem	afitic b	ups.										
			Epidota	ed green k	Indeste	· · · · · ·											
51.60m	51.81.		CIAL GO	vantz vanlets	•												
			Greef G	ra Andesile	endot	ised on	froctores										
51.81m	54.97~		miner C	alate vernlet	5												
(ل					<u> </u>		

DHILL LOG IT

).

)

)

Dore 22/05/36 Logged By G. LENSK

1

:

	Data Collared May 21 18	Date Completed 6 May 22/86	Core Size NQ			DIP TEST	S		PROPE	ERTYZ	mé	MTN	PROJE	Den ck	N T.S No 93 4	(10E
).		FIELD CO-ORDIN	ATES	DEPTH	BEA BECORDED	CONNECTED	AN PECOEDED	GLE CONNECTED	1		SURVEY	ED CO.OR	DINATES	5	Sheet Z	015
	Lo!	Elev	Dip _ 55°	4991				-62.	Lal.		E	lev	Dip		HOLE No.	
	Dep	Length 152.07	Bearing [007]	l	l				Dep.		L	ingth	Bearin	a	786-	48
	From To	Recovery	D•:	scription			Stru	i c t u z e	%	Est,	SAMPLE I	width		ASS	AYS	
									Sulph,	Grode						
)	54.97m 55.	27 W/ rcd	hamilitie platche	2 2	ade d											
	55.27 54 8	n Floads	Green Andreite	- cpido	a v cal	leite										
	54785- 61.74	, Pale Slikkens colaite	des fracture 3 vanista	with a status,	with mi	, with nor thin					· · · · · · · · · · · · · · · · · · ·					
	61. 74 4 65.19	m Gray/a	Ehlorite 3 mes	a treg	calcite	kate ventets										
	65.19m 71.17	" Ucinelate with c	n Andesite,	with at	isite an	calite filled										
	11.17 74.5%	, <u>Say 19</u>	Brean Andes, le	w/ cale	ite van	its										
	74.51~ 8384	filled v	esiculas, with	Minor c	ole é ca alcite ve	in lets										
	83.84 m 86.07.	- Durk Of buch	green Andrest age casocrited	with a	alati i	30 e vein lets										

)

Dore MAY 23, 1886 logged By Gordon Least

Ţ

•

Dolo Collo Man	21/84	Dote C	ompleted 84	Core Size NQ			DIP TEST	rs		PROPE	ERTY	Done	MTN.	PRO	WEDER CR	NTS No 73	10 6
	É.	IELD C	ÓORÓINA	TES	DEPTH	BE A	CONNECTED	AN RECORDED	GLE CONNECTED			SURVE	YED CO·O	RDINAT	ES	Sheet 3	•15
Lot		Elev		Dip - 55 °	4991				-62.	Lot			Elev	Dip		HOLE No.	
Dep		Length	152.07	Bearing [009]						Oep			Length	Beo	ring	786	-48
From	То	Recovery	-	D						%	Est.	SANDI	-		ASS	AYS	
								3,77		Sulph,	Grode	Janner]
86.07~	93.63m		Varialets	Anderite we	the cale	te verein	les and										
93.63-7	95.43 4	.	Green veinlich pyrite c	Anderile with 2:60° to c rystals within	two d	stinit co sitte mo	alite Irvidual										
95.43m	98.4B~		Maroon red blot	Anderile, with check. ie hern	th minor chibi vesu	retate v iles	cinich										
98.48~	98.98-		Gran 1 Vember	with minor p	- Ben w. Ynte	de quas	だみ										
98.98 .	101.49-11		Marcon Some c	Andeste with pidote rich	vesni ju	veinteb,											
101.447	102.01		Altered	green Ander	ite. quar	tz nich											
102 01	107. 5 4-4		Marton Minor (Andesite alcite vernilet	with ne	matilie,	and										
107.544	107.85		Green , 2 Jen	Andiste, o	with co	ilate v	ernlet										

DHILL LOG #1

).

)

)

Dore 25/05/86 Logged By G.LEASE

· · · ·

,

1

Dote Collor	Collored Date Completed Core Size D May 22/86 May 22/86 Core Size D FIELD CO-ORDINATES DEPTH BEAR Elev Dip - 55 ° 499 ° Length Length Core Size D						DIP TEST	S		PROPE	ERTY -	Dome	MOUN TAI	$\overline{\mathcal{A}}$	PROJE	CTNO.	N TS No	LINE
/ <i>/</i>	F	IELD C	OORDINA	res	DEPTH	BEA		AN	IGLE	1		SURVEY	ED CO.OF	RDIN	ATES		Sheet 4	- 01 6
Lat		Elev		Dip - 55 *	499.				-620	Lat	· · · · · ·	E	ev		Dig		HOLE No.	
Dep		Length	152.07 m	Bearing [009]						Oep.			ngih		Bearing	1	T86-4	18
				· · · · · · · · · · · · · · · · · · ·		*	<u></u>		4	%	Est.			 *		ASS	AYS	
770m	10	hecoury			scription			Str	ucture	Sulph.	Grade	SAMPLEN	ka Width	Cul	6 A6%	2.%	Ag (+2/2)	A- 102/4
107.95	1/1.54n		Marcon + hemiti	Anderste, with to vesiculas	the minar	culcite	ventet										J	,
111.54	116.98-		Hanging Quarty + and cale	Nall Alte Moaded, abun	d blek	gadole 5.	chlorite											
			Sample	111.54 -	112.54		••••••••••••••••••••••••••••••••••••••				1	5180	1.0	.01	-01	.01	.01	-001
				112.54 - 1	13.54					j	1	5187	1.0	.01	·01	.02	.01	.001
				113.54 -	114.54						ļ	5180	1.0	.01	.01	-03	.03	.001
				114.54	- 15.54		•					5189	1.0	-01	.01	.02	. 01	.001
Í				115.54 -	116.54							5190	1.0	101	-01	.12	.04	.005
ļ				116.54 -	- 116.98							6191	-44	.01	.01	- 17	. o Z.	- 00 2
116 98-1	119.03~		ORE Zon on average of sphale	E Quarty manly py, nite galena :	de with ohale	10% 5 lesser pyrite	ulphides quantiti	•	_									
ļ			odd spec	16 90 - 1	 17.98							5192	1.0	,42	.37	.55	3.89	.668
	ľ	ſ	Sample	117.98 - 1	19.03							5193	1.05	.13	.05	.07	. 84	- 114
119.034	12258-		Footwalk Andunte	Atteration with minor	- dasen	woon a	steres yr Ie					5194	1.0	.01	01	-02	_04	.00 +
			- unite	120.03-	121.03			1				5115	1.0	.01	01	.02	.03	001
				12103 -1	122.03					ĺ		5196	1.0	.01	.01	.02	.01	.002

0111 106 11

).

)

)

Dore 23/05/86 Logged By G. CEAR

.

Date Collor	ed	Dote Co	ompleted	Core Size	1		DIP TEST	S	· · · · · · · · · · · · · · · · · · ·	PROPE	RTY			PROJE	CT No.	NTSNO	
	F	IELD C		res	DEPTH	BEA	RING COARCTED	AN	GLE			SURVEYE	D CO-ORI	DINATES		Sheet 5	015
Loi		Elev		Dip			1			Loi.		Ele	v.	Dip		HOLE NO	1
Dep		Length		Bearing						Dep		Len	gih	Bearing		786-	48
From	٢٥	Recovery			Description	<u>. </u>	-	Stri	ucture	% Sulph,	Est. Grade	SAMPLE NO	Width		ASS	AYS	
122.58~	126.80-		Veinlets	Ardesiti.	with m	noi cal	Reile										
126.800	131.05-1		Alterat andesite	w/minin	patt moro disconnated	m/pale pyrte.	green										
131.05~	134-12-4		Marcon in calc	Valcanulasti iti veinlet	e whith ch	hlorite											
134-12-1	134.26		Pyritu	- apan - sp	acid gree	n Anda	site										
134-26-	135.950		Marpon	Volcanial	z stršl												
135.154	136.07		Dale nec with	unor pyrite	en Altered	k pinder	ite										
136.074	152.09.4		Alternat with c parite	dati ven present	-/ dravom	Ander lamou.	nt of										
]											_	

Dent 100 #1

).

)

)

Dore 2 3/05/86 Logged By G.LEASK

MAY	23,1986	no.	<u>7 2851 886</u>			1	DIP TES	rs		PROPE	RTY	DOME	HOUNTA	AN PROJ	ECT No.	N.T.S No	,
	۲ 			.IES	DEPTH	RECORDED	CORRECTED	AN RECOIDED	GLE CONNECTED	1		SURVEY	D CO.OR	DINATE	s	Sheet	1 01 5
		- Ciev		010 -750	250'				- 73°	Lot.		EI	EV.	Dip		HOLE N	• <u>•</u> _
	-r	T	197.81m	Bearing 014	500'	L			-72°	Dep.		Le	ngth	Beorie	ng	786	-49
From	то	Recovery		c	escription			Stru	Cture	% Sulph.	Est. Grode	SAMPLEN	a Width		AS	SAYS	
0.0m	3.66m	070	Norce	overy, Casin													
3.66m	4.574		Weathe	red Green	Andesi	Le.								····		<u> </u>	· ·
457~	4.73~		Cosbles-			<u> </u>											
1.73-	39 92m		Green A Minor	ndesity of	act gram	id, wi	th	-									
9.92 -	41.40n		Epidotiza with min	d, green	Abdesiti cirile ts												
\$1.90m	42.36		Brey/Gre Vesicula	a Anderite] w/ epi	dote rue	ch										
-2.36~	5184.		Marcon A and VCI	Andeste (with cal	cite am	ygdule,										
4.09m	55 534		Green 1	Andesite wit	A mining	rulate v	einlet										

DVILL LOG #1

:

• •

)

Dore 25/05/86 Logged By G. LEASK

1

•

Date Eolla	ared	Date Co	ompleted	Core Size			DIP TEST	S		PROPE	RTY			PROJ	CT No.	N.T.S. No	<u></u> <u>.</u>
	F	IELD C		ATES	DEPTH	BEA .	CONNECTED	AN	GLE CONNECTED	1		SURVE		DINATE	5	Sheet Z	- 01 5
Loi		Elev		Dip						201.		1	lev	Dip	<u> </u>	HOLE No.	
Dep		Length		Bearing		İ				Dep		— ı	ength	Bearin	9	186-	49
From	To	Recovery			Description			Str		%	Est.	SAMPLE	No. Width	<u> </u>	ASS	AYS	
	<u> </u>									Sulph.	Grade						
55. <i>53</i> 7	57.364		Some in verilet	Andesite, dividual py	rite entres	in cale	ж. "										
57.3km	62.56-1		Margon Vesiculos,	Andesier ; w/ minor	with red calife red	nemili	Aic										
62,564	72.28-		Grey of n/one 1 colate	arge calate crystals.	este with ventet	mild e very la	pilotisalin ge	-									
72.28-1	73.62-1		Marnon Core calate n	Andes le /6 -7 bedding	angle [pro.	•										
73.62-4	76.750		Greey /M	laron Ande	side write	red ve	sicily.										
76.754	80.361		Maroon W/ mino	Apordesite, n calcite	Calcite . veintets	f/mded	<u>.</u>										
80.36m	87.18-		Grey / 6 (" (c 1 le f	illed fract	sile with a	epidole n	<i>ich</i>										
37,184	94124		Marcon	Andesite	sfdburdant	calcite				-							

DHILL LOG - 11

• •

).

)

)

Dore 25/05/86 Logged By Gurdon Leask

4

.

).

)

)

			ompleted	Core Size			DIP TEST	 r s		PROPE	ERTY			PROJ	ECT No.	INTS No	
	F	IELD C	:O·ORDIN	ATES	DEPTH	BEA	RING	AN	GLE	<u> </u>		SLIPVEYE					
Lot		Elev		Dip			touteno	arcoroto	CONNECTED	Lot.		Ele		Dio	<u> </u>	Sheet 3	3 01 5
Dep		Length	1	Bearing		<u> </u>				Dep		Len	glh	Beorio	<u> </u>		• • -
_			<u> </u>			I	L	·	<u> </u>		Г	┰━┅┈┛└──	· T			186-	49
From	То	Recovery			Description			Stru	clure	% Sulph.	Est. Grade	SAMPLEN	Width				
94.12n	102.99~		Gray/ w/epi	Green Andre dotiged free	site week	ik vent	ets .										
02.99	114 13 m		Marco calcite Icmina	- tuff, particles m ted core.	ned -> vary bedding \$	finely finely											-
14.18-	114.584		Fine geo	unied geer	Andesite.												
14.58n	136.854		Fine G distinct	Gragments (possible mo	ssive tu	4?)										
31.85-	157.362		Marom 10cm +6	Volcanich	usfic, trag.	nends up	° to										
57.36-1	159.884		Green trogme	Volcon, ¿les	etic, with	Minor e	aluti										
59.08- 11	62.364		Maron Veintet	Volcanciast	~W/ 111	· calcit											
2.3bn 1	162.69		Chlority Shear	jed, toliet	el maron	- fragn	etal										

Dore 25/05/86 Logged By G.LEASK

•

1

:

.

:

.

).

)

)

Date Colk	ared	Date (Completed	Core Size			DIP TEST	rs		PROPE	ERTY			PR	DJECT No.	N. T. S. No)
	ł	IELD C	CO-ORDINA	TES	DEPTH	BEA NECONDED	RING CORRECTED	AN	GLE	1	_	SURVE	YED CO-O	RDINAT	ES	Sheet 4	4 01
Lot		Elev		Dip						Lol.			Elev.	Dip	·····	HOLE N	o.
Dep		Lengt	n	Bearing						Dep.			Length	Bea	ring	786	- 49
From	то	Recovery			Description					%	Es1.				AS	SSAYS	
								317		Sulph.	Grode	SAMPLE					
162.62	16408-		Alteration	in (chlor. In	ni)	the wit	4										
			Sample	163.08 m	- 164.08 m					\vdash	ļ	5197					
164.08n	164.28m	-	With a	<u>e a 20%</u> goleno, 501 in Scupa	halerite & chall 164.08m - 164.	copyrite	rite n lesser					5198					
	 		Alleraba	<u> </u>	0. La	5.28-		-				5199				_	
164.28	172.41		with guar	+3. carboa	te alteration	strongly	foliated										
72.49-	172.54n		Quartz Prrite : 5	ven rit	the abundand	galena .	1.										
72.59-	182.63~		Pole Mar Some epis	an / Pale tote and	Grea Alter fucite alter	red Ana atron	losile										
82.634	185.68-		Georg A Mile	Hured M	Ideside wit	h dise	ameted	-					· · · · · · · · · · · · · · · · · · ·				
			Sample.	192/2	-183.63	<u></u>						5200			_		
		ŀ		181 63-	195.68							5201 5202					
85.68-	185.9 <u>8</u> _		newly p manly p and ashal	E Alcartz Hyrte with	Gangue Mi subordimate chalcopyate	galena	tin:								_		
			- Samp	6 185.68	-185 9A-			1		l		5203				<u> </u>	<u> </u>

Dore 26/05/26 Logged By G.LEASK

,

	Date Colla	red	Date Co	mpleted	Core Size			DIP TEST	S		PROPE	RTY		<u></u>	PROJE	CT No.	N.T.S. No	-
).		F	IELD C	O-ORDINA	TES	DEPTH	BEA RECONDED	RING CONNECTED	AN	GLE CORRECTED	1		SURVE	ED CO.OR	DINATES	,	Sheet 5	015
	Lat		Elev		Dip						201.			lev.	Dip		HOLE NO.	
	Dep		Length		Bearing						Dep		- 4	ength	Bearing) 	786	• 4 •
	From	το	Recovery		De	scription			Stru	i Clure	%	Est.	SAMPLE	Na Width		ASS	AYS	r
				Alfred	Pale Newson	Anderty			-		Sulph.	Grooe				ļ		
)	185 98 <u>~</u>	186.98-																
	186.98	187.65-		Allexed	late grea	Andesit	i frag,	rendal										
	187.65	188.66		Glay G	2019e-300e	Le ie A	Iferation	, , ,										
	188.66	189.24		Dense	green And	ecti		•										
	189.26	197.81-		Maron	E.O.H.	ente												
									-									· · · · · · · · ·
					·······	_]							. <u></u>					

041LE LOG - 11

)

Dore 20/05/86 Logged By G. Consk

.

.

).

)

)

.

:

Lot Dep	FIELD		1755				-		1		INME					
Dep	Ele		425	DEPTH	BEA NECOIDED	RING	AN	GLE	1		SURVEY				+	
Dep 		v	Dio -90°	710'				-87 *	Lol.		JEN DE	ED CO'OK	DinALES		Sheet /	• 7
	Len	211.4cm 710	Bearing			t			Dep.		Le	ingth	Bearing		TOG-	60
From To	8.44				· · · · · · · · · · · ·	L	<u> </u>	!		<u> </u>		-			100	50
		ary .)escription			Stro	ucture	% Sulph.	Est. Grade	SAMPLEN	ia Width		ASS	AYS	,
10- 1.52-		No rec	overy Casin	<u></u>												
524 35.01	~	Carcon 1 (chute seco	Andesite m nlets, with a	ed graine.	d with a	minn mygduloids										
5.07 42.40	•	Grey/Me some cal Some ch	when the verilets	n, with wr	nor ep do	te vemle										
1.4an 43.1B	n	Calcile	Andesite, w vein, abund	14 2cm	thick orite ves	reiles										
318- 45.73	•	Grege /MG Veinteto	mon Andesta and thin	e with . epidou ve	thin cal inlets	ute										
5.73 47.33-		Grey/Gro Vesicites	thin repide	te venile	abundand	red										
33m 47.724		Marcon Core X	tuff, the bedding f	- 55°	inted											
77- 57.48-		Grey Ma	· caleste veint	L'Green A	Indesite	·····,·										

Dore 26/05/86 Logged By G.LEASK

•

r

Date Colla	ote Gollored		ompleted	Core Size			DIP TEST	S		PROPE	RTY			PROJE	CT No	NTSNO	
	F	IELD C		TES	DEPTH	BEA	RING CONNECTED	AN	GLE	1		SURVE	TED CO-OF			Sheet Z	017
Loi		Elev		Dip						Lol.			lev.	Dip		HOLE No.	
Dep		Length		Bearing						Dep		†i	ength	Bearing		T86-	50
From	To	Recovery			Description			6		%	Est.	CAUDIE			ASS	AYS	
										Sulph.	Grade	SAMPLE	NO #1011				
57.48-	640n		calcite	aroon Andes veinilets, w	Le Joslighty (red hem	epidotija itihi bleb	8 w/mine 18	~									
bd.on	71.15m		Green minor chlorite	Andesily, M calcite vern Filled vesici	ed gramed itels up to its abunda	لل من الل ادم +4 سل	wick		<u> </u>								
71.15n	76 204		Marcon filled ve	Andesite einlets ; vc:	with abor sicular.	dant c	alcite										
76.20	76.25		Epidate.	orthelan (let some felson pre	distinct set.	•										
76.25	78.70n		Maroon Vcintels	Andesite	yith e	pid of 13e	đ										
78.70-	79.40		Epidot andesil	te sich ve	ia, l of al.	kred 1	41 6 roon								-		
79,40 m	80.09-7		rMa roo	~ Andesite	dense												
80.09-1	87.61m	fr	Green Vesicila	Andesile j w/minor	arith abu	ndant i	rhloritic'									<u> </u>	

04761 LOG - #1

).

)

)

Dore 26/05/86 Logged By G. LEASK

).

)

)

Dale Colle	ired	Date C	ompleted	Core Size			DIP TEST	S	_ `	PROPE	RTY			PROJE	CT No	N T.S. No	
	F	IELD C	OORDIN	ATES	DEPTH	BEA RECONDED	RING CORRECTED	AN	GLE CONNECTED	1		SURVEY	ED CO-OR	DINATES	5	Sheet J	? 01 7
Lot		Elev		Dip						Lot.		E	lev.	Dip	- · · ·	HOLE No.	
Dep		Length		Bearing						Dep		L	ingth	Bearin	9	786	- 50
From	То	Recovery			Description			Stev	ucture	%	Est.	SAMPLE	a Width		AS	SAYS	
			Marco	n Ander te						Sulph,	Grode						
87.6/~	6811.						·= · · · ·	_									
88.112	90.01~		Grey C bemiti	fic blebs	e with	chlor.tri	· ·										
90.01 m	93.58m		WGroom VCinlet	- Andesile 's · vesicule	in the al	ounclast	caleit	:									
93.58-	109.3¢u		Maron u/ thin Con	roic caling	contractor , te venileta Angle of	fluidy (75 °	aminated										
109.34m	11947m		Green	/ Maran	Fragmenta	C - Volca	un ne							- <u></u>			
]19.47M	121.63-4		Marcon roleite	Andesile a reinlett	red grains	, with	rane										
12162-1	122.86-		Green Calcite V	Valcaniclas Kinlets	Fiel, with	h larg	.										
22.06	131.3/m		Maron Andesile	~ Volcanicle fragments	ister 2 30	ъљ gre	e										
		[1	1	1			┟┈┈┈╸┙				L

Dore 26/05/86 Logged By G. LEASK

•

.

100

)

)

							DIP TEST	S		PROPE	RTY			PRO	JECT No.	NTSNO	
1.01	F	IELD C	.U-ORDIN	JATES	DEPTH	BE A	CONFECTED	AN BECOEDED	GLE CONNECTED	-		SURVE	YED CO-O	RDINAT	ES	Sheet d	
		Liev		Dip						Lat			Elev	Dip		HOLE No	
Dep	T	Length	·	Bearing						Dep			engih	Bear	ing	786	-50
From	То	Recovery			Description	-		Stra		%	Est.	SAMPL F	No Width		AS	SAYS	
131.31-	132.46-		Green	fragmental	vollanie					Sulph.	Grade						
32.46m	13 5.73		Maro	m ser Vol	Icanii Fra	gmata	L.										
35.73~	137.06-		Green quartz w/small	Volcani clast verns 2 ten	thick midwe	two 44. 4 14 3me											
3706-	150-154		veinlet	Volcaniclas c 2 10% gre	the with a	clusts	lite						_				
50A5 1	161.51		Gillen, with	March Ve abundant calcit	e venilet	Alterno	cting						_		-		
1.54 11	6156	ŀ	Guarty	Ven z. L	to hole z	2020 1	nte					• •					
1.56n 16	63.10	g	Albratin real f	2012, 5	lighty Alte	red pa											
3.10- 10	63.14-1		thin Du	and rain a	50% ryal	s											

Dore 28/05/86 Logged By G. LEASIC

•

,

•

. ,

Date Collo	red	Date C	ompleted	Core Size			DIP TEST	S		PROPE	RTY		•		PROJE	CTNO	N.TS No	
	F	IELD C		TES	DEPTH	BEA	RING CORRECTED	AN	GLE	1		SURVE	YED CO-C	DRDIN	ATES		Sheet 5	01 7
Loi		Elev		Dip						Lot.			Elev.	_	Dip		HOLE No.	
Dep		Length		Bearing						Dep			Lengih		Bearing		T86.	50
From	To	Record			Description					%	Est.	CALLON	Winth	Γ.		ASS	AYS	
								5//1		Sulph.	Grode	SAMPLE	Ha Width					
163.14	165.24		Alteration green a	- Zone. - I pale ,	slightly al	tered p -disite .	cile											
165.29~	165692		Alteration	Ben wide	Q.N. runi	ctleved	30° to											
165.69m	169.05-		Atteration andente with ra	vill minn vill minn re pyritic a.	diseminate	pale m d pyra ts	croor fe											
164.05~	171.68-		Maroon with ind	<u>a Andesite</u> iscient maro	of fragme	Icite ve As	intets											
171.68~	176.78-		Marcon	and site u	Aldy chem	ed Gree with vente	- and Is											
176.78m	183.41.		Marcon w/rare.	Andecite, this calcite	gritty to	exture												
183.4 1/4	181.91		Alteration	. Zone, mile	114 altere.	1 marco	~											
184.91	184.97		Clay_	Gouge Zu														

Dent LOG - #1

)

)

)

Dore 29/05/86 Logged By G. LEASE

and the second second second second second second second second second second second second second second second

٠

•

₽.

)

)

1

:

Date Collor	red	Date C	batalqmo	Core Size	1	[DIP TEST	'S	· · · ·	PROPE	RTY			PROJE	CT No	N T.S No	
	F	IELD C		ATES	DEPTH	BEA	CONNECTED	ALCOADED	GLE CORRECTED	1		SURVEYE		DINATES	,	Sheet 6	017
Lot		Elev		Dip		Į –				Lot.		Ele	٧.	Dip		HOLE NO.	
Dep		Length		Bearing						Dep.		Ler	gih	Bearing	,	T86.	-50
From	То	Recovery			Description			517		%	Est.	SALLOI E M	WIGH		AS	SAYS	
										Sulph,	Grode	SAMPLER	, wight				
184.97	185.27		Altered Strongly	, foliated,	Andekite with minor	<18P	yrite										
			Quertz	yein, 2	30th pynt	i.					<u> </u>			· · · · · · · · · · · · · · · · · · ·	<u> </u>	1	+
185.27	185.31																1
			Altered	green a	ideste, u	./ pru p	urple									<u> </u>	
185.31	185.55		compon	.e.t		,											
			quartz	vcin = 3	or pyrite		•	<u></u>	~				<u> </u>				
185.55	185.63		5														
			Alteration	- Jore, f	abuted alter	rd gro	:ew										<u> </u>
185.63~	185.92-		mdeste			_											
85.42	185.96		Clay g	joug~													
185.96	186.30		Alteration pale n	~ 302, 	forited,	ocle gre	ew /	-									
86. 80	18C 8K		wartz_	VEIN C	57. vy, Le												

Dore 29/05/86 Logged By G.LEASK

).

)

)

DOIE BOIR	wed	Dote Co	mpleled	Core Size	1		DIP TEST	S		PROPE	RTY			PROJE	CT No	N.T.S. No	
	F	IELD C	O-ORDINA	TES	DEPTH	BEA RECORDED	CORRECTED	AN RECORDED	GLE	-		SURVE	ED CO-OR	DINATES	5	Sheet 7	°' 7
Loi		Elev		Dip			<u> </u>			Lot.			lev.	Dip		HOLE No.	
Dep		Length		Bearing						Dep.			englh	Bearin	9	186	- 50
From	То	Recovery		De	scription			514		%	Est.	CANDI E	Width		ASS	AYS	
		,						3110		Sulph.	Grade	SAMPLE	NG WIGIN				
186.81	187.05		Clay O	ouge fault	zdre.												
187.05~	216.46 x E. 014		Alterna med Gr	has grey quined and con	ter / 6.	reze ma	rar~										
]												
							•										
							/ <u>=</u>										
]												

Dore 29/05/86 Logged By G. CEASK

1

*

Date Call	ored Øb	Dole (Completed	Core Size	-		DIP TEST	S		PROP	RTY			PROJE	CT No.	N T.S. No	
	ł	FIELD (IES	DEPTH	RECORDED	CORRECTED	AN BECORDED	GLE CONNECTED			SURVEYE		DINATES	;	Sheet 1	014
		Llev	· · · · · · · · · · · · · · · · · · ·	-45°	300'	<u> </u>			-54°	Lot		EI	ł w .	Dip		HOLE No.	· · · · · · · · · · · · · · · · · · ·
Dep		[Leng]]	48m/468'	Bearing						Dep		Ler	igth	Beoring)	786-	51
From	то	Recovery	r	,	Description			Stru	cture	%	Est.	SAMPLE N	Width		ASS	AYS	
			No cer				<u> </u>	_ <u> </u>		Sulph.	Grode						
0.0-	13.72m				j												
			Grean	Anderste F	inic ara	·	11					· · ·					
13.72-4	19.77m		calcite	venlets	gruin	<i>u</i> a <i>w</i>	1.11.11										
1 1 .77.,	29.72		Green , nodules	Andesite w,	Listermitt	lant cl	her t										
	[Green	Andesite, d.	eminited	by elle							<u>├</u> ╂			· · · · · · · · · · · · · · · · · · ·	
29.72-	37.44~		nodules (Some of	(charl) and	Siliceas	brecere	ieous i										
			Allered	Accon And	site	t tor a	ssay befor	a co	Kich)								
37492	40.96 m		Foliction	averts car in zone.	brate	epitote											
			Sample	37.49~	- 38.4	۱		-				5204					
				30.47	- <u>-</u>	•						5206			1		
		[-	10.19 4	- 40.96.			-				- 2 07			 		
											ĺ	,					
		 	ORE Z	one		×→ →				-+	—-						
0.96m	42 39-		40.96 . 41. 30% pyrite	No Zinc, 5	ی بر، بره بره کرد. ۲۰ ۲۰ ۱۰ م ۲۰ ۲۰	2 6 + Po Irsenopynia	minin				ļ						
							CM6. (0.	1	l		i_						

).

)

)

Dore 29/05/86 Logged By Gordon Leask

.

)

).

)

)

•

.

				Core Size			DIP TEST	S		PROPE	ERTY	_		PROJECT No.	NTSNO	
	F	IELD C		ATES	DEPTH	BEA BEA	RING CONNECTED	AN ACORDED	GLE	1	· · · · ·	SURVEYE	D CO-ORD	INATES	Sheet 2	- 01A
Lat		Elev		Dip						Lai		Ele	V.	Dip	HOLE NO	
Dep		Length	· · · · · ·	Bearing						Dep		Len	gih	Bearing	786	- 51
From	То	Recovery			Description			Stro	octure	% Suint	Est.	SAMPLE No.	Width	A	SSAYS	
			41.36 -	41.76 waa 42.36 Q.V,	with S	Andeste anne es c	.Gave.									
			Very co	ourse grame	- pyrte i	w/ fine g	grained 7	<u></u>		 		67.0			_	
			•	41.96-	42.39							5209				
2.34n 58	B./o.q		Green . Calente V	42.39- Andesite me. concts and	43.89 d goaming chloritic	w/,	frequent oc					5210				
8.10m 5E	8.77-1		Alterat Pale g	rea / Pale	Maron .	Andesite	-									
58.77 59	.12.		Clay	gauge fan	Itgac											
9.12- 60.	. 0 0-		Clay A broken a chlorite	ip 10/ minor c alteration as	en Andesi alite ven well.	ti, badl	1									
0 80-61	30n		Mildly A	Hered Man	Andese	te.										
1, 30n 65.	.46-1		Alteration Keolonize raliti u	d : chlori einlits	legreen	Ander. h abund	it. ant									

Dore 30/05/86 Logged By G. LEASE

1

Date Coll	ored	Date C	ompleted	Core Size			DIP TEST	S		PROPE	RTY	·		PROJECT No	N.T.S. No	· · · · · · · · · · · · · · · · · · ·
	F	IELD C	OORDINA	ATES	DEPTH	BE A	RING	AN	GLE	<u> </u>		SURVEY				
Lot		Elev		Dip			Contectio	TECORDED	CONNECTED	Lol.			LU CU'UKL		Sheet a	5 014-
Dep		Length	······································	Bearing		<u> </u>			·	Dep.	<u> </u>	[.	ingth	Bearing	- 786	-51
			1	- 4			L <u>.</u>	L			Ţ	┲ <u>──</u> ─┴─				
From	10	Hecovery			Description			Stru	icture.	70 Sulph.	Est. Grode	SAMPLE	width		<u>33415</u>	<u> </u>
			- Samp	× 61.30	62.30					<u> </u>		5211				
			Samp	le 62.30	- 63.30							5212				
			5	63.30	- 64 30							5213			_	
					>8 5.46							5214	-			
					<u></u>											
		i	<u>OKE</u>	LONE												
65.46	66.ton		4.V.	402 sulphic	A Sulphidu U											
			mainly	pyrite =	20%, 10%	Splel	int						+			
					9% galena,	2% a	scroppel	.								
			Sauple	6 5.46 m	- 6ka 55 m							525				
			Mildly a	thered pale	marcon A	resite.										ļ
66.55	67.55-		لمعرسهك	4 66.55m	- 67.55 m							5216				
			Maroon/	Green Volc	and clastic								<u> </u>			
7.554	76.20n															
			Broke	Up Marcon	Anderite	•		1			-+		<u>├───</u>			
16.60	85.53		w/ clay	gouge foul	+ 30e											
				· · · · · · · · ·				L		_ 1				1		

Dore 36/05/86 Logged By 6. LEASE

•

t

1

).

)

)

).

)

)

Date Collor	red	Dole C	pateld	Core Size	1	1	DIP TEST	S		PROPE	RTY			PROJE	CT No.	N.T.S. No	
	F	IELD C	OORDINA	TES	DEPTH	BE A	CORECTED	AN	GLE	-		SURVEYE	D CO.ORC	INATES	,	Sheel 4-	014
Loi		Elev		Dip	1					201.		Eler		Dip		HOLE No.	
Dep		Length		Bearing						Dep.		Leng	ith	Bearing)	T86-	51
From	То	Recovery		De	scription			SIG		%	Est.	SAMPLE NO	width		ASS	AYS	
11011										Sulph.	Grade						
85 <i>5</i> 3	106-07-		Marcom,	1. Green Volc	and clastic	:											
106.07	121.05m		Foult in mare	zone, Budl	Kaolinis	~ grour	nd										
121.054	125.70		Marron tuffacco	Andesse	La minim	colcite	verilets										
125.70m	134.83		Dense	Breen And	levile		-										
'3 <i>9-</i> 83-	147 68-		Gray H	E OH	Green,	And es ite	•										
			······														
	-						<u> </u>										

Dore 30/05/86 Logged By G. CEASIC

APPENDIX 3

•

CANADIAN-U	VITED MINERALS	INC.	TRENCH LOG				
NTS: 93 1/10) Property Na	me: Dome n	MIN	Location: E	BOULDE	RCK	
Date: JULY 21	186 Logged by:	J.M LEASK		Trench No.	TR	96-1	
	AZ ITS°	OV	INALTERED GGEOMERT ER BURDEN	MARDON TE.			
MAX DEPTH	6 M						
METRE	s 5 scale 1:125				•		
		4.00		DECULTO			<u>_</u>
Sample No.	Tupe (:)			N RESULTS			
Sample No.	Type With		SAY / GEOCHE	AI RESULTS			

ſ

CANADIAN-UNITED MINERALS INC. TRENCH LOG Location: BOULDER CH. 2016 Property Name: DOME MOUNTAIN NTS: 93 L/10 Date: July 22 186 Logged by: : J.M LEASK Trench No. TR 86-2 N AZ 010° TR 86-2 QUARTZ-CARBONATE · PYRITE ALTERED FOLIATED AND SHEARED ANDESITIC TUFF. 000 t SAMPLE # TR86-2 6.9-7.4 m Ł QUARTZ VEIN. TR86-2 7.4-7.9 + 2 GALENA - PYRITE. TR86-2.7.9-7.4-3 TR 86-2 1.4-1.9-4 MASSIVE MARDON PORPHYRITIC AGGLOMERATE MAX DEPTH 3 m matres. FOLIATED AND SLIGHTLY 4 0 2 4 56 3 7 8 ALTERED ANDESITIC MAROON TUFF. (QUARTE - CARB) scale 1:125 ASSAY / GEOCHEM RESULTS (16 16 % Zn % Ag 1/+ An 02/+ Sample No. Width Type CHIP 0.5 m .06 TR 86 - 2 - 1 .08 .04 1.36 028 ~ TR 86-2-2 0.5 m .27 .35 ,24 3.85 ,175 0.5 m .24 TR 86.2 . 3 .03 .02 .03 .018 TR86-2-4 •• 0.5m .04 .01 .01 .001 .02

20.

NTS: 93 L/10 Property Name: Dinis 11711. Location: Builder CK Date: July 23/94 Logged by: Thench No. TR 86-3 DID NOT REACH BEUROCK Dimensions IBm X 3m X 6m DEEP.	CAN	JADIAN-UNIT	ED MINER	ALS INC.		TRENCH LOG <u>ME MITA</u> Location: BOULDEN CK Thench No. TR 86-3 HCH BEDROCK M X 6 M DEEP.							
Date: JULY 23/PL Logged by: DID NOT REACH BEDROCK DIMENSIONS IBM X 3m X 6m DEEP. Scale Sample No. Type Width	NTS:	93 L/10	Propert	y Name:	DOME	n17	N.		Locati	ion: ¿	BOULDO	2DER CK R 86-3	ĸ
DID NOT REMAR BEDROCK Dimensions ISm X Sm X 6m DEER Sample No. Type Width	Date:	JULY 23/86	Logged	by:: -					Trenc	h No.	TR	86-3	8
Sample No. Type Width			Diz	D NOT MENSION 13m X	REACH is 3m	ч В. х б	EDROC	:К 5:E ⁻ Р.					
ASSAY / GEOCHEM RESULTS Sample No. Type Width													
		<u>ه د</u>	ale					~~~~~			-	<u>.</u>	
	Sample	5C	ale	157 4+14	[AS	SAY /	GEUCHE	M RES	ULTS	<u> </u>	1	
	Sample	sc e No.	ale Type	Width		AS	SAY /	GEOCHE	M RES	ULTS			· · ·
	Sample	sc e No.	ale Type	Width		AS	SAY /	GEOCHE	M RES	ULTS			
	Sample	sc e No.	ale Type	Width		AS	SAY /	GEOCHE	M RES	ULTS			
	Sampl	sc e No.	ale Type	Width		AS	SAV /	GEOCHE	M RES	ULTS			
	Sampl	sc e No.	ale Type	Width		AS	SAV /	GEOCHE	M RES				
·····	Sampl	sc e No.	ale Type	Width		AS	SAY /	GEOCHE	M RES				

.

 $\left\{ \right\}$

-

_

~
CANADIAN-UNIT	ED MINER	RALS INC.			TRENC	h LOG		<u>_</u>			
NTS: 93 L/10	Propert	ty Name: Z	OME	mou	NTAIN	V	Locat	ion: 3	OULDE	RCK.	ZONE
Date: July 23/86	Logged	by:: J	MG	EAS	ĸ		Trenc	h No.	TR 86	,- 4	
		N	AZ 005'			TK	? <i>8</i> 6	5 - 4	/		
					QUART ALTEI PYRIJE	2 - CA R A TT C E VETI	KÖONI IN P NLETS	9TE P A BUNL	" YRITE DANT C = 2 7	- TAL QUART & PYN	C 72 - 8/ <i>TE</i>
		TR B& · YA			MASSI SPHAL 5%	VE U ERITE DISSEN	RUARI - 0. . s u	TZ - P RE EU LPHID	YRITE DWE ES:	- GAU	ENA
		TR 86-4(Z)								•	
		TR 86 - 4							-		
	Ĩ	TRB6-4 1. WALL		C	QUAR	72 -	, CARBO	ONAR	E PY	RITE	
MAX DEPTH	4m			/	ALTER	ATYOM	1. A	вило,	ANT U	QUART	2
metre	s .			U	ENS	· d	?% F	ראצידע	Ξ.		
0 1 2 3 4	‡ <i>5</i>										
500	ıle	· · [•		
1:12	5						<u> </u>	-			
Complex II:	7'	101 1 4 A	/	AS	SAY /	GEOCHE	M RES	ULTS		1	r
Sample No.	Type	Width	Kn /0	10	Zn 10	Ag 14	46 /+			<u> </u>	}
TR 86-4/2)	GRAD		1)2	, +7	1.31		.000				
TR 86-4			.34	102	.03	2.77	.026				
TR 86-4 H. WALL	~~		.01	.01	.07	103	.010				
·····			1			<u> </u>					
· · · · · · · · · · · · · · · · · · ·											
·	ŀ										_

, -. .

1

r t

and the second second second second second second second second second second second second second second second					1009				
NTS: 93 L/10	Proper	ty Name:	DOME M	ITN.	Lo	cation:	BOULD	ER C.	K
Date: JULY 24 /8	& Logged	by:: -			Tr	ench No.	TR 8	8-5	
		DID NO DIMENS 14 m	NT REALI ions X 3m	Н ВЕД Х бт	ROCK LEEP	,			
<u></u>	cale								
S	cale			SSAY / G	EOCHEN	RESULTS			
sample No.	cale Type	Width		SSAY / G	EOCHEM	RESULTS			
sample No.	cale Type	Width		SSAY / G	EOCHEM	RESULTS			
sample No.	cale Type	Width		SSAY / G	EOCHEM	RESULTS			
Sample No.	cale Type	Width		SSAY / G	EOCHEM	RESULTS			
Sample No.	cale Type	Width		SSAY / G	EOCHEM	RESULTS			
Sample No.	cale Type	Width		SSAY / G	EOCHEM	RESULTS			

j

	ITEV MINER				, nene						
NTS: 93 L/ID	Propert	ty Name: 2	DOME	MT.	N	_	Locat	ion: E	BOULDER	R CK	
Date: JULY 24/1	% Logged	by::					Trenc	h No.	TR	86-6	
	Di I. Not	NENSION 37 m X 5 AMP	US 3 m 2ED	х Ди	8 m 1 E 172	DEEN DEI	D DTH .				
	/ (/ /			20	270						
	scale										
	scale			AS	SAY /	GEOCHE	M RES	ULTS			
Sample No.	scale Type	Width		AS	SAY /	GEOCHE	M RES	ULTS		· · · · · · · · · · · · · · · · · · ·	
Sample No.	scale Type	Width		AS	SAY /	GEOCHE	M RES	ULTS		· · · · · · · · · · · · · · · · · · ·	
Sample No.	scale Type	Width		AS	SAY /	GEOCHE	M RES	ULTS			
Sample No.	scale Type	Width		AS	SAY /	GEOCHE	M RES	ULTS			
Sample No.	scale Type	Width		AS	SAY /	GEOCHE	M RES				
Sample No.	scale Type	Width			SAY /	GEOCHE	M RES				

į

ì

	UNITED MINE	KALS INC.							
NTS:	- Proper	ty Name:			Loca	ation:			<u> </u>
Date:	Logged	by: :			Tre	nch No.	TR	86 - 7	7
		TRENCH	TR 8	Ъ-7 ш	AS NEV	VER DU	¢Ģ		
	scale						•		
	scale			SSAY / GE	OCHEN R	ESULTS	-		
Sample No.	scale Type	width	A	SSAY / GE	OCHEM R	ESULTS			
Sample No.	scale Type	Width	A	SSAY / GE	OCHEM R	ESULTS			
Sample No.	scale Type	Width		SSAY / GE	OCHEM R	ESULTS			
Sample No.	scale Type	Width		SSAY / GE	OCHEM R	ESULTS			
Sample No.	scale Type	Width		SSAY / GE	OCHEM R	ESULTS			
Sample No.	scale Type			SSAY / GE	OCHEM R	ESULTS			
Sample No.	scale Type			SSAY / GE	OCHEM R	ESULTS			

ALSE JULY 28/18 Logged by: Thench No. TH 28-3 DID NOT REACH BEDROCK DIRENSIONS IDm X 3m X 6m DEEP Scale Sample No. Type Width	Te. 931/10	Deanas	ty klama ·	DOME	hT Al		locati	ion: r		P 11	
DATE: JULY 24/76 LOgged by: DID NOT REACH BEDROCK DINENSIONS IDm x 3m x 6m DEEP scale Sample No. Type Width	15: 73 2/10	Рлорел	Ly Nume:						SOULDE	Ph-P	< .
Scale ASSAY / GEOCHEM RESULTS Sample No. Type Lidth Image: Complement of the second	· · · · · · · · · · · · · · · · · · ·		DID NO DIMENS IOm	T REI 10NS X 3M	9СН В. Х бл	EDR NDE	OCK EP				
Sample No. Type Width											
	 	 1le			SSAV / G	FOCHFM	RFS				
	sca ample No.	zle Type	Width		SSAY / G	EOCHE	RES	ULTS			
	sca ample No.	zle Type	Width		SSAV / G	EOCHE	RES	<u>ULTS</u>			
	sca ample No.	zle Type	<u>Width</u>		SSAY / G	EOCHEM	RES	ULTS			
	sca ample No.	zle Type	Width		SSAY / G	EOCHEN	RES	ULTS			
	sca ample No.	zle Type	lüidth		SSAV / G	EOCHE	RES				
	sca ample No.	zle Type	lýidth		SSAY / G	EOCHEN	RES				

Í

٢

:

-

1

1.0

1							·				
CANADIAN-UNIT	ED MINE	RALS INC.			TRENC	CH LOG	; 				
NTS: 93 L /10	Proper	ty Name: 🗎	Dome	mov	NTAIN	1	Locar	tion: B	OULDE	RCK	LONE
Date: July 29/86	Logged	by::	HEL	GAS	ON		Tren	ch No.	TR	86 - 9	
	AZ 170°	ţ∱ N		NO	BEDK	роск					
	7	R 86-9 FT. WALL TR 86 - 9 TR 86 - 9 H. WALL		QUI DISS ABU MIX FRAC QU, DIS	HETE SEMIN NDAN NDR QU NUR QU NURED ALTE SEMIN	· CAR VATED T CA VIART E LUST - CAR NATED	BONAT PYE LCITE VETT Y ZOI BONA PYE	TE VEIN VEIN VE RE NE	ALTERA 15 VRITE NLTERI	TION t GR ATION	LENA
MAX DEPTH	5M + 5 + es. ule 25			p1A)	E <i>ADINI</i>	AND	065178		-		
				AS	SAY /	GEOCHE	M RES	ULTS			
Sample No.	Туре	Width	Cu %	16 %	Zn %	Ag %	Au "/+			 	L
TR 86-9 FT. WALL	GRAB	<u> </u>	.34	.07	.06	.78	.042			 	
TR 86-9	<u> </u>	<u> </u>	.0/	-01	.04	.03	.001				
1R 86-9 H. WALL		<u> </u>	./9	.0/	.02	- 16	.002			ļ	
									ļ		
	•										

Γ

CANADIAN-UNITED MINERALS INC. TRENCH LOG NTS: 93 2/10 Property Name: Dome mouNTAIN Location: CABIN VEIN Date: July 30/86 Logged by: : J.M. LEASK Trench No. TR 86-10 AZ 162° TR 86-10 VARIABLY ALTERED TO UNALTERED MAUVE - MARDON FRAGMENTAL ANDESITE. MINOR DISSENT. PYRITE BLEACHED - PYRITIZED QUARTZ - CARB ALT. QUARTZ - VEIN PYRITE + GALENA. TR 86-10 BLEACHED BUARTZ - CARB ALT. FRESH MAUVE AGGLOMERATE. MAX DEPTH 4 M BARREN QUARTZ-VEINS. 5 metres scale 1:125 ASSAY / GEOCHEM RESULTS Sample No. Cu % P6 % Zx % Ag 02/ Au 04 Type Width TR 86-10 GRAB .01 .03 . 01 .01 .004

CANADIAN-UNI	TED MINERALS	S INC.		TRENC	H LOG					
NTS: 93 L/10	Property I	Name: DOI	ME M	UT		Locat	ion: "	LABIN	VEII	v
Date: JULY 30/80	Logged by	::		<u>.</u>		Trenc	h No.	TR	86-11	/
	Dim	ENSION. 16 m X ERATION	5 3m ZONG	¥ E G.	6 m RAB	DEER	, PLET)		
	me				0500.00				<u>.</u>	
Sample No	Tuno III	idth ("	AS 1/2 PK 1/2	SAY / ZA%	An al	M KES	ULTS			
TR 86-11	GRAPS .	38	2 .03	.04	.56	.011	L			
							\leq			
								\square		
							· · · · ·			
			1							

ł

CANADIAN-UNIT	ED MINER	ALS INC.		TRENC	eh log	-				
NTS: 93 2/10	Propert	ty Name: D	one m	OUNTAIN	/	Locat	ion: <	ABIN	VEIN	
Date: July 31/86	Loggėd	by::R.	HELGA	son		Trenc	h No.	TR 80	6-12	
	A: 17 78 86-1	2	T NO AND ALTO AMO	R 86 ROCK DESITE , RATTON DESITIC	G- 12 GREE ZONA A60) ~	NDR U TRATE	RUAR 1	rz Ver	~~~~
MAX DEPTH	5 M.									
	+ 5 	metros.								
60	ale							•		
/:/2	- 5		· · · ·	ASSAY /	GEOCHE	M RES	ULTS			
Sample No.	Type	Width	Cu % P6	4 Zn %	Ag 02/+	A. 02/4				
7R 86-12	GRAB		_01 _0	1.04	-02	- 00/			 	
				+			· · · · · ·			
		· · · · ·	<u> </u>			\square				
					1					
	·	· · · · · · · · · · · · · · · · · · ·							\leq	
	ŀ									

....

1

.

-

Γ

				<u></u>	TDENC	<u>u 100</u>					
CANADIAN-UNIT		CALS INC.			TRENC	.n 1.00					
NTS: 93 L/10	Proper	ty Name: D	omé	mou	NTAIN	<u> </u>	Locat	ion:C	4BIN	VEIN	· · · · · · · · · · · · · · · · · · ·
Date: Aug 1/86	Logged	by: : R.	HEL G	Acon	/		Trenc	h No.	TR 80	6-13	
	A	२ 140									
		4									
		N				•					
		V			τD	01 - 1	~ 7				
				·	/K (86-7	3				
		·	7								
		K		An	INF SITS						
				,,,,,						•	
TR E	Birl3 WALL		1	<i>a</i> .		£=	- A. A	1 ¹ 1 - 1	A	α Τ '.	
				βL	EACHER) KUSI	7, <i>7</i> 9K	///С	MLIEKA	TION	
				1/1	RY RU	BRIY	RUGN	AIT	PATION	,	
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			// —···			
TR . QZ	К-13 V	30 080		a	UARTZ	VEIN	Г. РУЛ	RITE,	GALE	NA	
	-			4	HALCO	PYRiT	E.	•			
										•	
TR	86-13				_		-	_			
<i>n</i> .	WALL	•		A	LTERM	TION	ZOM	E, SI	HE ARC	D , K	257Y
				K	UBBLY	, VER	t FRI	ABLE .			
MAX NEPTH 3	M										
0 1 2 3	4 5	67 ме	tres								
	180	******									
/=/	25								`		
		1		AS	SAY /	GEOCHE	M RES	ULTS	1	r	
Sample No.	Type	Width	Ca %	M6 %	to %	Ag "1+	AU 74			 	
11 86-13 FT. WALL TR 86-12 024	GAND		-01	-01 47	.04	.0/ 1.2A	.001				
TR 86-13 H. WALL	•.		. 17	.55	. //	.53	.058		 		
							-				
											ļ
						[
	1		<u> </u>	1		ł .	·		ļ		

CANADIAN-UNITED MINERALS INC. TRENCH LOG NTS: 93 L/10 Property Name: DOME MOUNTAIN Location: CABIN VEIN Logged by: : R. HELGASON Date: Aug 1/86 Trench No. TR 86-14 AZ 170' TR 86-14 UNALTERED ANDESITE ALIERATION ZONE RUSTY, QUARIZ · CARBONATE TR 86-14 FT WALL QUARTZ- CARBONATE - SERICITE ALT'N TR 86-14 QUARTZ VEIN PYRITE MINDR GALENA QZV VERY FRIABLE RUSTY ALTERATION TR 86-14 BLENCHED PTRITIC ALTERATION H WALL UNALTERED ANDESITE MAX DEPTH 3.5 m metres. 4 5 scale 1=125 ASSAY / GEOCHEM RESULTS P6 % Zn 1/ An 1/ An 01/4 Sample No. Cu % width Type TR 86-14 FT. WALL GRAB 04 .01 . 19 04 .00/ L. TR 86-14 Q2V 1.77 -05 .13 2.58 .024 ••• .19 TR 86-14 H. JALL .08 - /z .07 .014

32:

TRENCH LOG CANADIAN-UNITED MINERALS INC. Property Name: DOME MTN Location: CABIN VEIN NTS: 93 L/10 Date: AUG 6/86 Logged by: R HELGASON TR 86-15 Trench No. AZ 170° UNALTERED ANDESITE ALTERATION ZONE MINOR QUARTE VEINS ANDESITE WITH MINOR ALT'N MAX DEPTH 5 M 10 m 5 scale 1:250 ASSAY / GEOCHEM RESULTS Sample No. Type Width





1

CAWHSIAN UNITED MINERALS INC BABINE RANGE - MAD 931/10 DOME MOUNTAIN PROJECT BOUDER /CABIN ZONE SCALE 1:500 (ICM = 5 METER) SURVEY: K COSWAN DRNI: K COSWAN DRNI: K COSWAN DRNI: K COSWAN DRNI: K COSWAN DRNI: K COSWAN DRNI: K COSWAN DRNI: K COSWAN DRNI: K COSWAN DRNI: K COSWAN DATE: AUGUST 2/3/4 1986. EAST HALF

O 5 10 15 20 METRES

GEOLOGICAL BRANCH ASSESSMENT REPORT

. 1344.5 (way survey)

The ELV CONVERSIONS (IN HAY SURVEY). + ROAD HAS BEEN REPUBLIC IN HOLY +

FIGURE 5