Kenneth Guy Exploration Services

Contract Geological Services, Consulting, Project Management, D.D. supervision

2.31732

REPORT on Exploration - Maude Ramp GOLD PROJECT

Diamond Drilling and Geophysics

For

Vedron Gold Inc.

May 2004 to February 2005

Beatty, Carr, Coulson and WilkieTownships, Northern Ontario

RECEIVED
MAR 17 2006
GEOSCIENCE ASSESSMENT OFFICE

Kenneth Guy, PGeo

March, 2006

330 Chambers Crescent, Newmarket, Ontario, Canada L3X 1T2

Tel/Fax (905) 898-8092

E-mail: kenguy@home.com

TABLE OF CONTENTS

FIGURES

TABLES

MAPS

Appendices

Summary

Vedron Resources Ltd. ("Vedron") is a publicly traded junior mining company listed on the TSX Venture Exchange. The head office is based in Toronto, Ontario with a field office in South Porcupine Ontario.

The Maude Ramp project consists of 83 claim units within four townships, Beatty, Carr, Coulson and Wilkie. The property straddles the Pipestone fault a known Au productive structure. Vedron has optioned the property from Globex Mining Enterprises Inc. and is earning 50 percent interest by making the required work commitments and yearly option payments. The Maude Ramp property is located approximately 12 kilometres NE of Matheson, Ontario and is accessible by all-weather gravel roads.

The Maude Ramp area has been explored for gold since the early 1900's when gold was discovered on the property in 1915 and a shaft was sunk on the Shaft Vein. The property has historically been called the Maude Lake deposit. Overall, 1268 drill holes totaling 49,286.73 metres have been completed on the Maude Ramp property to date. Sporadic exploration continued in the intervening years till 1981 when the property came under the control of Maude Lake Gold Mines Limited. Extensive work was conducted on the Maude Ramp Property and a large exploration area over the period 1981 to 1993 by Maude Lake Gold Mines Ltd and joint venture partners culminating with the underground Exploration program testing the 5 Zone with an underground ramp development. This included; 227 surface diamond drill holes totaling 37,1091.83 metres, 92 underground drill holes totaling 5,263.58 metres, and 938 percussion drill holes totaling 4,935.02 metres. During the sinking of the ramp a new, higher grade vein was discovered, the Ramp Vein.

The property was purchased by McWatters Mines in 1993 who conducted 3 diamond drill programmes and removed the ore stockpile to be milled at their Val D'or facility. The McWatters exploration was primarily targeted at further exploration and delineation of the Ramp Vein. McWatters sold the property to Globex Resources in 2002 who subsequently optioned the property to Vedron Gold in 2004.

This report details the Vedron Gold exploration consisting of linecutting, geophysics (Induced Polarization survey) and diamond drilling of 11 holes, 1986.3 metres. Drilling was primarily directed at a potential new zone discovered by McWatters in their final drill programme in drill holes 99-03 - 15.36 gpt Au / 1.4m and 99-04 - 55.5 gpt Au / 1.4m. As well 3 holes were targeted at exploring for extensions to the Ramp Vein at step-outs from historic drill results.

The geophysical programme was successful in delineating the contact zone of cherty tuffite at the Komatiite – Basalt contact, however splay features representing auriferous zones, ie; Veins 1 through 4 and the Ramp Vein were not detected in spite of the presence of sulphides with the gold mineralization.

Results were mostly negative for both aspects of the drill programme. An assay of 15.1 grams Au per tonne over 1 metre was intersected in hole VR04-05 which represents a stepout to the west from hole 99-04. However, the other 2 holes targeted on the 99-04 zone(VR04-07 and 08) failed to intersect significant gold mineralization.

Both holes targeted on the 99-03 zone (VR04-01 and 03) failed to intersect significant gold values

Three holes were lost in the fault zone while trying to test the 99-03 and 04 zones.

The three holes targeted at the Ramp Vein extension, VR04-09, 10 and 11, failed to intersect significant gold values. One hole remained in diabase for its' entire length. The other 2 holes intersected alteration and mineralized zones similar to the known Au mineralized zones but failed to return significant gold values.

Further exploration is pending the outcome of the resource estimate. Work on the property has recently consisted of permitting for de-watering of the underground. This has involved base line environmental studies and development of a closure plan.

Introduction

The Maude Ramp Property is currently under option from Globex Mining Enterprises Inc. by Vedron Gold Inc. The Maude Ramp property consists of 83 contiguous claims in Beatty, Carr, Coulson and Wilkie townships in Northeastern Ontario (Figure 2). It occurs within the Larder Lake Mining Division, and in the Land Titles Division of Cochrane. It occurs in the Ministry of Natural Resources District of Kirkland Lake. Both mining and surface rights are held on the patented claim, covering the current open pit area, i.e. P.4521 Only mining rights are covered on the remainder of the property. Surface rights on the remainder of the property are with the crown, or remain to be negotiated on the patented lots. No annual assessment work requirements are required on the Maude Ramp patented claims.

Exploration on the Maude Ramp Property in 2004 by Vedron, consisted of grid re-establishment, IP surveying, database compilation/construction, and 1986.3 metres of diamond drilling in 11 holes. A 43-101 compliant resource estimate is in progress.

Property Description

The Ramp Project, historically known as the Maude Lake deposit, is located less than 10 km northeast of the town of Matheson, Ontario (Figure 1). The property is accessed by all weather gravel roads, which connect with Highway 101 to the south. The Ramp property is located approximately 10 km north of the Apollo gold mine (historically known as the Glimmer deposit). Except in areas of previous mining activity, the property is vegetated with poplar, spruce and locally jack pine in the elevated areas, and black spruce and tamarack in the lower, commonly swampy, portions of the property. Isolated low knolls of bedrock occur on the property, <10% overall with the remainder of the property overlain by glacial lacustrine (clay), glacial fluvial (sand and gravel) and till deposits, varying in thickness from 0 to a maximum of 36.4 metres. The average drill hole casing length is 17.2 metres. The elevation of the property ranges from 285 to 290 metres MSL.

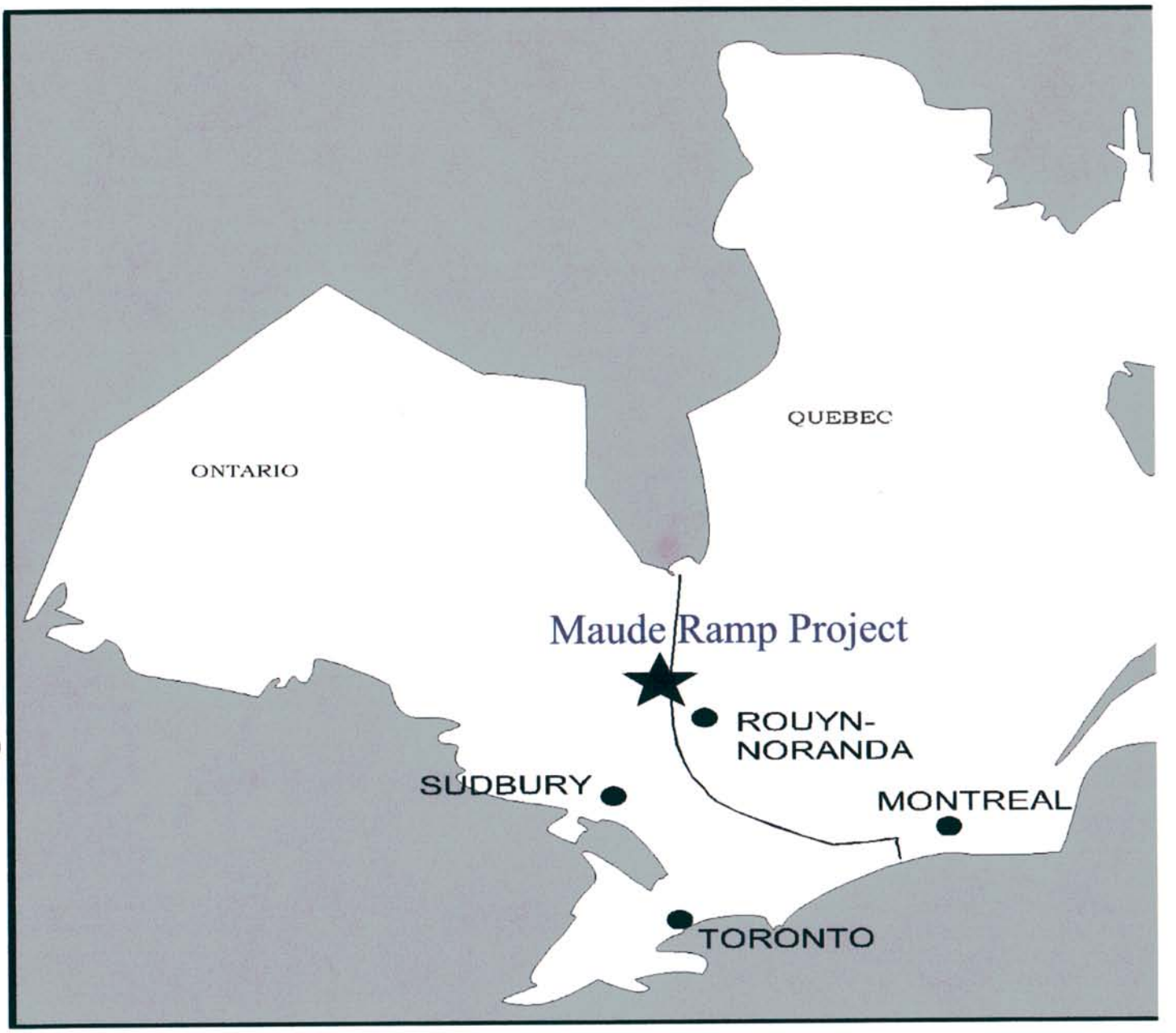


Figure 1
Location Map
Vedron Gold Inc.
Maude Ramp Project

Land Tenure

The Ramp Property is currently under option from Globex Mining Enterprises Inc. by Vedron Gold Inc. Vedron is currently earning a 50% interest in the property by meeting work commitment expenditures and paying yearly pre-defined option payments. Globex contact information is as follows:

Globex Mining Enterprises Inc.
J. Stock, President
146 – 14th Street
Rouyn-Noranda, Quebec
J9X 2J3
Telephone: (819) 797-5242

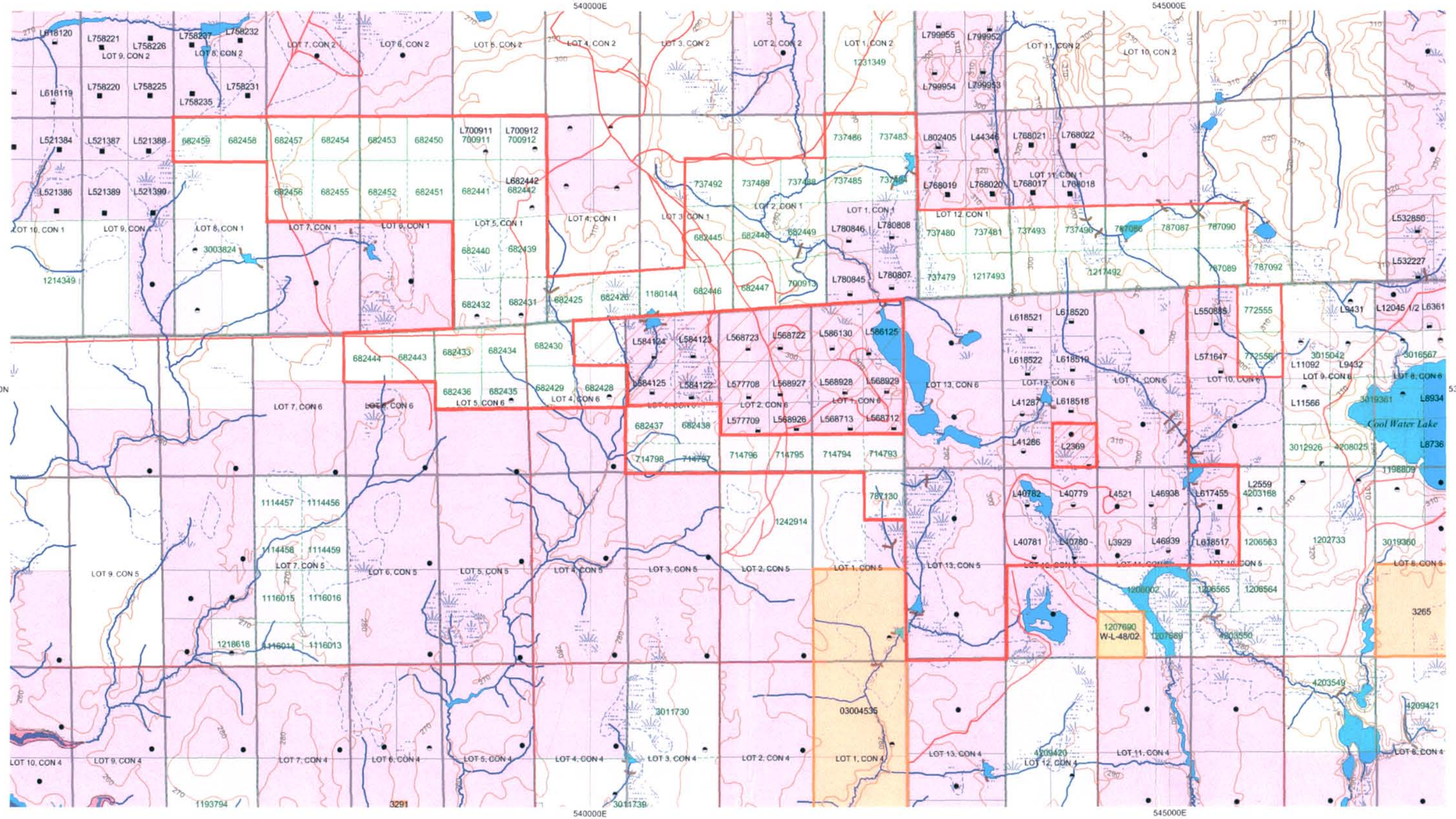
Figure 2 illustrates the location of the Ramp Property claims located in Beatty, Wilkie, Carr and Coulson townships. Table 1 lists these claims (i.e. includes claims, patented claims and leases), totaling 83 claims. The proposed advanced exploration work will concentrate on claims L4521 and L40779.

TABLE 1: RAMP PROPERTY Patented and Leased Claims

PATENTS/AREA	PATENTS NUMBER	PARCELS/AREA	PARCEL NUMBER
Beatty	P12126	Beatty	PCL15717SEC
Beatty	P12127	Beatty	PCL17144SEC
Beatty	P12128	Beatty	PCL17145SEC
Beatty	P12129	Beatty	PCL2743SEC
Beatty	P12130	Beatty	PCL3359SEC
Beatty	P12131		
Beatty	P12153	LEASES/AREA	LEASE NUMBER
Beatty	P12154	Beatty	L104106
Beatty	P18263	Beatty	L104359
Beatty	P18264	Beatty	L104360
Beatty	P18265		
Beatty	P18266		
Beatty	P18267		
Beatty	P18268		

TABLE 1 (cont): RAMP PROPERTY Claims

TOWNSHIP/AREA	CLAIM NUMBER	TOWNSHIP/AREA	CLAIM NUMBER
Beatty	L772555	Wilkie	L682425
Beatty	L772556	Wilkie	L682426
Carr	L682428	Wilkie	L682431
Carr	L682429	Wilkie	L682432
Carr	L682430	Wilkie	L682439
Carr	L682433	Wilkie	L682440
Carr	L682434	Wilkie	L682441
Carr	L682435	Wilkie	L682442
Carr	L682436	Wilkie	L682445
Carr	L682437	Wilkie	L682446
Carr	L682438	Wilkie	L682447
Carr	L682443	Wilkie	L682448
Carr	L682444	Wilkie	L682449
Carr	L714793	Wilkie	L682450
Carr	L714794	Wilkie	L682451
Carr	L714795	Wilkie	L682452
Carr	L714796	Wilkie	L682453
Carr	L714797	Wilkie	L682454
Carr	L714798	Wilkie	L682455
Carr	L787130	Wilkie	L682456
Coulson	L1217492	Wilkie	L682457
Coulson	L1217493	Wilkie	L682458
Coulson	L737479	Wilkie	L682459
Coulson	L737480	Wilkie	L700911
Coulson	L737481	Wilkie	L700912
Coulson	L737493	Wilkie	L700913
Coulson	L737496	Wilkie	L737483
Coulson	L787086	Wilkie	L737484
Coulson	L787087	Wilkie	L737485
Coulson	L787089	Wilkie	L737486
Coulson	L787090	Wilkie	L737488
Coulson	L787092	Wilkie	L737489
Wilkie	L1180144	Wilkie	L737492



Vedron Gold Inc. - Maude Ramp Project - Claim Map

Figure 2

Property History

Gold was discovered on the Ramp property pre-1917. A shaft and accompanying underground development was completed between 1917 and 1919 by The Hill Gold and Premiere Gold Mining Co. Underground workings occur on 2 levels totaling 61 metres and 113 metres of lateral development. From 1940 to 1946, Argyll Gold Mines Ltd, dewatered the shaft for additional sampling and diamond drilling.

Extensive work was conducted in the Ramp Property area over the period from 1981 to 1993 by Maude Lake Gold Mines Ltd and Equinox Resources Ltd. This included; 227 surface diamond drill holes totaling 37,1091.83 metres, 92 underground drill holes totaling 5,263.58 metres, and 938 percussion drill holes totaling 4,935.02 metres.

From 1983 to 1985, mining activity consisted of excavation of overburden, percussion drilling and bulk sampling of the open pit. From 1987 to 1988, Equinox Resources Ltd drove a ramp from the base of the pit to give access to the 60m, 100m and 140m levels. Approximately 855 metres of lateral development work was completed on these levels.

Bennet (1993) completed a resource estimate for the Ramp Property, totaling 813,414 tons @ 0.24 oz/t gold. Maude Lake Gold Mines hauled the ore stock piles developed from the underground workings to the Keina gold mine, in Val d'Or, Quebec for processing and gold recovery.

Globex Mining Enterprises Inc. purchased the Ramp property from McWatters on July 30th, 2001. No further exploration work was completed by Globex.

In March of 2004, Vedron Gold Inc. signed a joint venture agreement with Globex to earn a 50% interest in the Ramp Property. Grid re-establishment, followed by IP surveys were completed in the deposit area by Remy Belanger. Vedron completed 11 diamond drill holes totaling 1986.3 metres in 2004. Vedron is in the process of completing a 43-101 compliant report with accompanying resource estimate for the Ramp Property.

A summary of drilling activities on the Ramp Property is listed in Table 2. Overall, 1268 drill holes totaling 49,286.73 metres have been completed on the Ramp property to date.

TABLE 2: SUMMARY OF HISTORICAL RAMP PROJECT DRILL PROGRAMS

DRILLING TYPE	COMPANY	HOLE-ID	TYPE	TOTAL LENGTH (M)	TOTAL NUMBER OF DRILL HOLES
PERCUSSION DRILLING					
	MAUDE	P82-01 TO	PCA	1440.08	79
	MAUDE	P83-384 TO P83-475	P	280.60	92
	MAUDE	P85-81001 TO P85-82522	P	3214.34	767
SURFACE DRILLING					
	MAUDE	81-01 TO 81-25	S	2721.77	25
	MAUDE	82-80 TO 82-133	S	1799.03	53
	MAUDE	83-01 TO 83-13	S	245.34	13
	MAUDE	84-01 TO 84-41	S	6604.73	40
	MAUDE	85-01 TO 85-28	S	5502.87	20
	MAUDE	86-01 TO 86-02	S	815.94	3
	MAUDE	87-01 TO 87-09	S	5713.75	12
	EQUINOX	E87-01 TO E87-16	S	2233.86	10
	MAUDE	93-01 TO 93-08	S	2417.99	9
	MAUDE	96-01 TO 96-04	S	765.00	4
	MAUDE	97-01 TO 97-33	S	7548.55	34
	MAUDE	99-01 TO 99-04	S	733.00	4
	VEDRON	VR04-01 TO VR04-11	S	1986.30	11
UNDERGROUND DRILLING					
	EQUINOX	UG-01 TO UG-91	U	5263.58	92
TOTAL PERCUSSION DRILL HOLES				4935.02	938
TOTAL SURFACE DRILL HOLES				39088.13	238
GRAND TOTAL				49286.73	1268

Regional Geology

The following is a summary of the regional geology paraphrased from McWatters 1999 drill report by F. Roy, 1999. Figure 3 illustrates the regional geology of the property.

The entire property is underlain by the Stoughton-Roquemaure Group which is composed of essentially mafic to ultramafic volcanics with some rhyolitic centers (also referred to as the Kidd-Munro assemblage). This volcanic group is bounded by the younger Porcupine pelagic meta-sediments to the south. Faulting has been observed along this contact. Further south, the Destor –Porcupine Fault Zone makes the contact between the Porcupine and / or Stoughton-Roquemaure Group and the mafic volcanics of the Blake River Group to the south. A thin band of high energy sediments follow the trace of the Destor –Porcupine Fault Zone, namely the Timiskaming Group. Igneous rocks reported to intrude the supracrustal succession include synvolcanic layered gabbro stocks and sills; later calc-alkalic to alkalic dykes and stocks of Timiskaming age; north striking Proterozoic diabase dykes of the Matachewan swarm; lamprophyre dykes and northeastern striking Keweenawan oliving diabase dykes. Several phases of folding has been documented in the Timmins area, affecting all pre-Proterozoic lithologies. The main structural features of the area are the Destor –Porcupine Fault Zone traced W to E from Timmins to east of Duparquet where it horse-tails in several shear zones and a subparallel structure known as the Pipestone fault. {Some controversy in the interpretation of the position of this fault occurs in the literature.} Most of the gold production in the area comes from "lode gold deposits" {proximal to} these structures. Other auriferous structures in the Matheson area are well known NE to N-S fractures that host several high grade veins, the most famous being those from the Croesus mine in Munro Twp.

Property Geology

The orebodies are confined to steeply north dipping and facing mafic thoeiitic flows that occur in the stratigraphic footwall to komatiitic volcanics. A sulphide bearing sedimentary horizon, commonly with associated nodular pyrite, marks the contact between these two dominant lithologies. Feldspar and quartz feldspar porphyry dykes intrude the above lithologies. A regional NW-SE fault follows the komatiiitc / mafic contact, and is commonly referred in the property literature as the Pipestone Fault. Figure 3 illustrates the generalized Ramp property geology. Figure 4 illustrates the mine area geology with the surface projection of the mineralized zones outlined.

The economic mineralization occurs in 1) quartz carbonate vein swarm(s) that strike east-west and 2) as northeast striking quartz veins. Both are sub-vertical, the first type making up most of the geological and mineable resources to date. The vein swarm is up to 30m wide, with a maximum of 150m in strike length, open down dip below -500m. This zone is totally hosted by weakly carbonatized mafic flows, while the northeast veins have no associated alteration in the wallrocks. Up to 5% sulphides are present in both styles of mineralization.

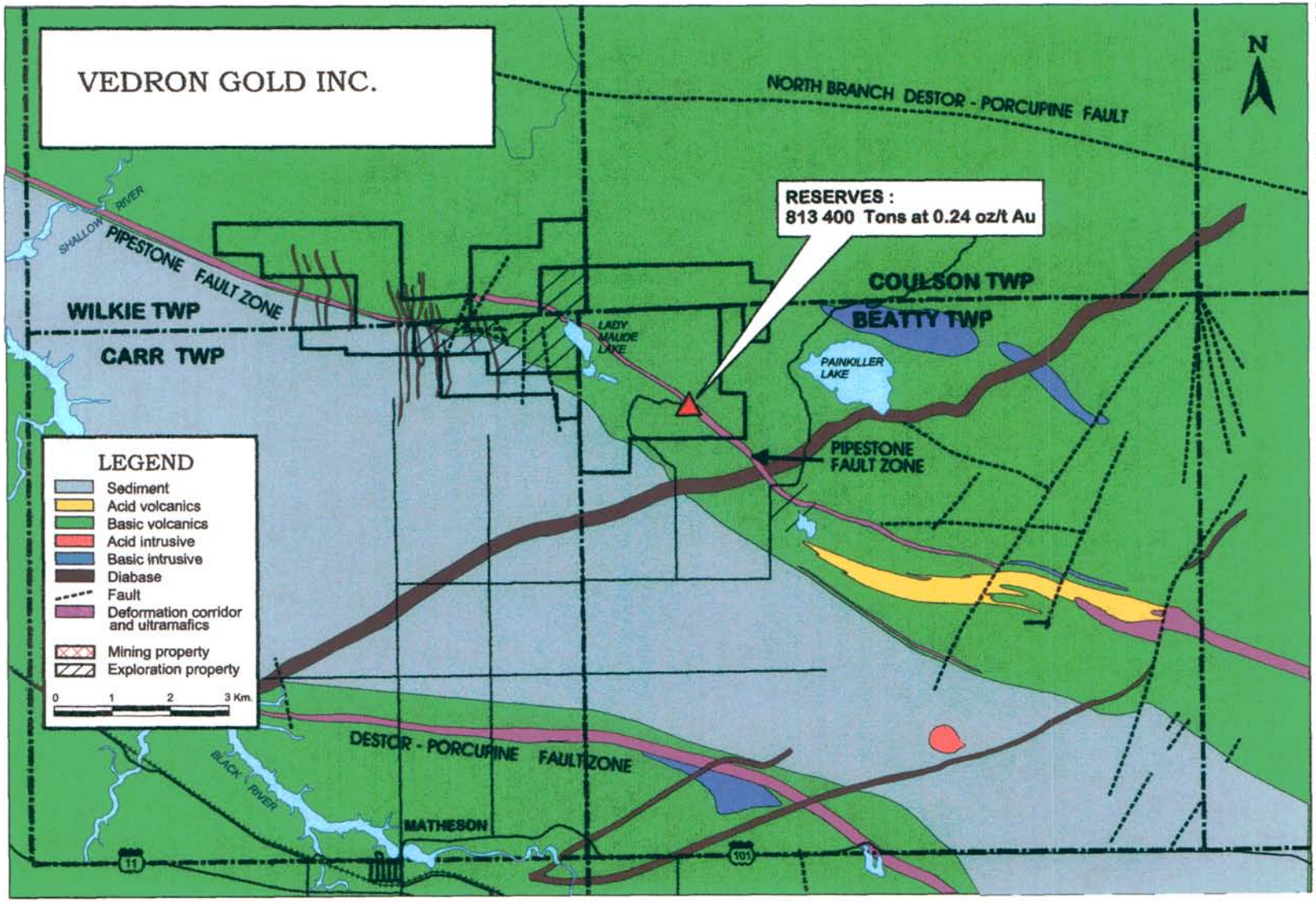
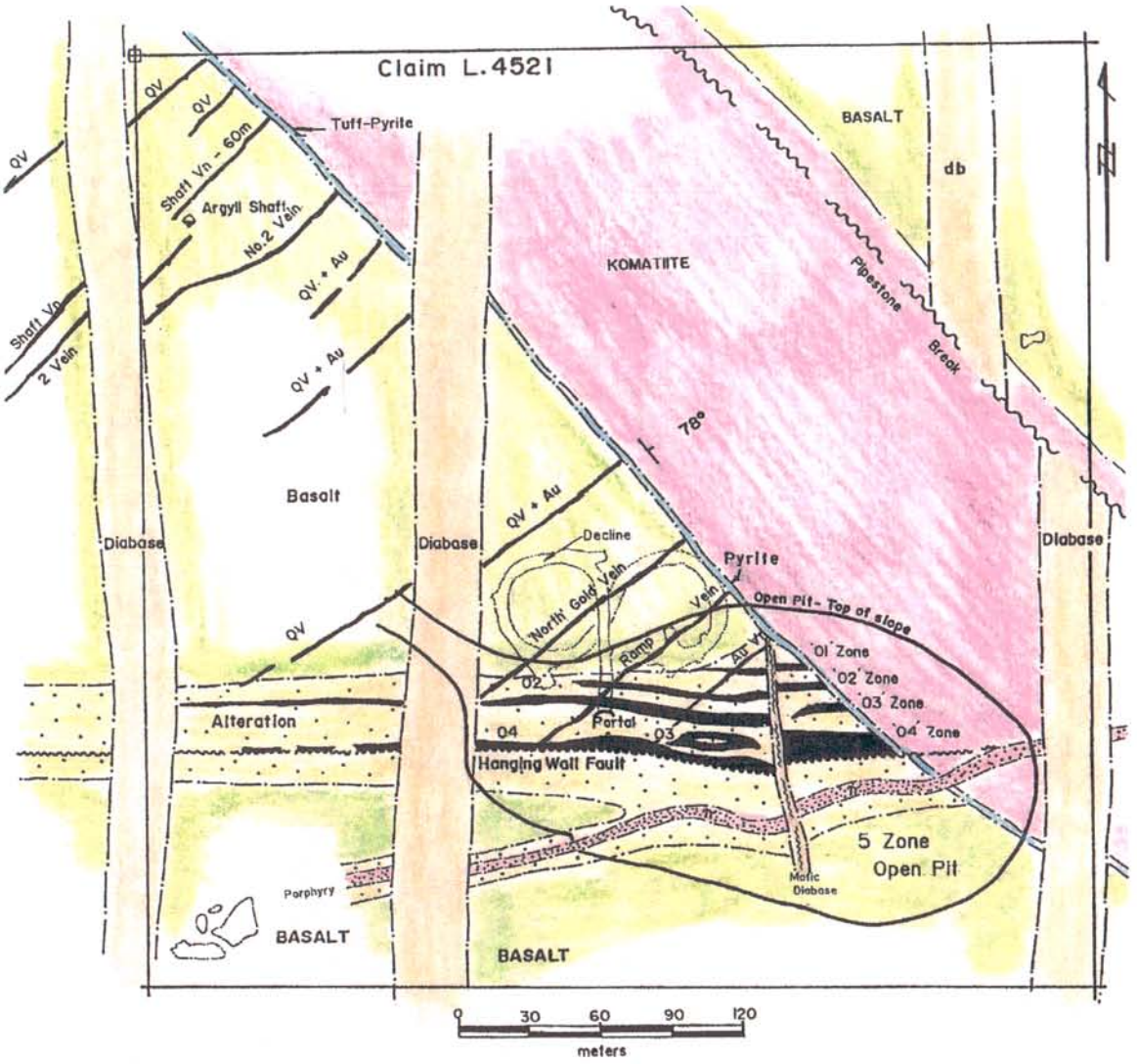


FIGURE 3: RAMP REGIONAL GEOLOGY

FIGURE 4: RAMP PROPERTY MINE AREA GEOLOGY
(Bennett, 1993)



Matachewan Diabase Dyke
Quartz-Feldspar Porphyry
Mafic Diabase Dyke
Komatiitic Volcanics
Pyrite-Tuff Volcanopause
Pillow Basalt
- Altered (Ankerite, Sericite)

MAUDE LAKE GOLD MINES LIMITED

5 Zone Gold Deposit

Beatty Township, Ontario Patented Claim L4521.

MINE AREA - Geology

December 1993 R. A. Bennett, MSc., PEng.

EXPLORATION

Exploration on the Maude Ramp Property in 2004 by Vedron, consisted of linecutting or grid re-establishment, IP surveying, database compilation/construction, and 1986.3 metres of diamond drilling in 11 holes.

Linecutting was contracted to Georgex Exploration of Timmins, Ontario. The Maude Lake grid was re-established, 16.775 kilometers of line were cut including baselines and tielines. All linecutting was conducted on the pit claim overlying the established gold zones. The main purpose of the linecutting was to establish the survey fabric on the ground to facilitate spotting diamond drill holes and to complete IP coverage of the claim covering the gold occurrences.

A programme of IP was conducted over the grid that was re-established over the 5 Zone and Ramp Vein mineralized zones. IP surveying was conducted by Remi Belanger of Rouyn, Quebec.

A small team comprised of contract personnel managed these activities while based on site, and later at the Vedron exploration office in Timmins, Ontario. Team members included:

Maude Ramp Field work:	
Project Geologist(Consultant):	R. Blair Needham
Technician (Contract):	Gary Darling
Senior Geologist(Consultant)	Ken Guy

Toronto:	
President	Tom Merridith
Senior Geologist(Consultant)	Ken Guy

Analytical work was completed by Expert Laboratories in Rouyn-Noranda, Quebec. Check assays were completed by Boulamaque Laboratories, Rouyn-Noranda. IP surveying was subcontracted to Remi Belanger. Grid re-establishment was sub-contracted to Georgex Exploration Services. Diamond drilling was completed by Norex Drilling Ltd

Linecutting

Linecutting was contracted to Georgex Exploration of Timmins, Ontario. The Maude Lake grid was re-established, 16.775 kilometers of line were cut including baselines and tielines.

The base line and the 550 South tie line were established at an orientation of az 130 / 310. Section lines were established at 50 metre intervals from Line 100 West to Line 1000 West. See the DDH location plan – MAP 1

Linecutting was mostly conducted on the pit claim overlying the established gold zones. The main purpose of the linecutting was to establish the survey fabric on the ground to facilitate spotting diamond drill holes and to complete IP coverage of the claim covering the gold occurrences.

Geophysics

Geophysical surveys consisted of induced polarization surveys conducted on the grid that was re-established by Vedron.

Survey parameters were as follows:
Dipole-Dipole
Phase
'a' spacing of 25 metres
n = 1 through 6 were read
25 metre spaced stations
Phoenix Turbo V-5 IP receiver

Resistivity and Phase components were plotted at a 1:5000 scale as stacked profiles on the accompanying plans included in the back pocket.

Interpretation

Resistivity: The large broad amplitude anomaly trending through the centre of the grid at 100 south represents the Komatite unit. The other resistivity features to the south may represent silicified sections or diabase dikes that are very common and cut through the property at a bearing of north to northwest.

Phase: The large sharp amplitude anomaly trending through the centre of the grid at 350 south represents the chert-pyrite exhalite unit on the Komatite contact. The mineralized gold zones are splay features off of this exhalite. A few splays are detectible as weak phase anomaly splays off of this strong feature and probably represent the gold zones their appear to be at similar locations, however the splays do not seem to have a strike length of that larger than has been delineated by the drilling. The hope of extending the strike length of the zones through the diabases with the use of the IP does not appear to have been successful.

The weak phase feature trending from L400 West / 650 South to L1000 West / 1200 South does not appear to have been tested. This feature appears to have a corresponding Resistivity high and therefore represents a classic favourable IP feature for gold ie: chargeability and Resistivity high.

Diamond Drilling

The following describe the procedures, and results from the 2004 Maude Ramp drill program. Eleven drill holes were completed, totalling 1986.3 metres. Drilling was contracted to Norex Drilling Ltd., Porcupine, Ontario.

All 2004 drill holes were spotted in the field relative to the grid. The grid was re-established by Vedron Resources in 2004. The collar azimuth orientations were established relative to the grid. Two fore sites were used to orient the drill.

All 2004 drill holes were marked with a 2x2" stake, and labelled with an inscribed aluminium tape.

Drilling was primarily directed at a potential new zone discovered by McWatters in their final drill programme in drill holes 99-03 - 15.36 gpt Au / 1.4m and 99-04 - 55.5 gpt Au / 1.4m.

Down Hole Survey Procedures

Down hole orientation tests were conducted by the drilling crews, at approximately 50 m intervals, using a digital magnetic based system called EZ-shot by Reflex Instruments. This instrument measures digitally, hole inclination, azimuth, magnetic susceptibility, hole temperature and tool rotation. The EZ-shot system was the primary downhole survey method. The EZ-shot test notes have been filed with the drill logs in individual files for each hole.

The validity of any given reading was determined by the magnitude of the magnetic susceptibility reading. Invalid or suspect readings were not incorporated into the drill hole database

Drill Core Logging Procedures

Core was delivered to the core shack by the drillers at least once per day, commonly twice per day. The following procedures were used in the process of logging the core:

1) All core boxes were measured and labeled with aluminum tags. Forms were completed noting the down hole lengths of core, each core box held. These completed forms are included in the file folder made for each drill hole.

2) A quick log of the major units, significant alteration/mineralized zones was completed immediately as the core was brought into the core shack. This

information was then plotted on the section to record the drill holes progression.

3) The core was re-oriented in the core boxes to have bedding consistently in the same direction.
4) Detailed descriptions of the core were inputted by the geologist into a Microsoft Excel spreadsheet file directly into a laptop in the core shack. Data recorded for each hole in worksheets included the following:
   a. Drill data – claim information, start / completed dates, casing information.
   b. Collar data – Hole location and starting inclination and azimuth data
   c. Survey data – down hole survey data, depth, dip and azimuth readings
   d. Major Unit – Major unit intervals and descriptions including fields for alteration/ mineralization type and percentages, vein type, percentages and orientation.
   e. Minor Unit – Minor unit intervals and descriptions including fields for alteration/ mineralization type and percentages, vein type, percentages and orientation.
   f. Point data – Systematic core angle measurements of specific features such as unit contacts, foliation, bedding and vein orientations
   g. Sample data – Individual sample descriptions including fields for alteration/ mineralization type and percentages, vein type, percentages and orientation.
   h. Assay data – Assay Laboratory text files were compiled into a separate Excel spreadsheet then incorporated into the drill hole sample data worksheet.
   i. Geotech1 data – Data was completed by the geological technician who recorded the core recovery and RQD on 3 metre intervals (i.e. between metreage blocks) onto specific forms made for recording this data. The data was subsequently inputted into the Geotech1 Excel worksheet for each drill hole and the core recovery and RQD was calculated from the data recorded.
   j. Photos – Records the file names of the systematic digital photographs taken in the logging procedure.
5) Selected fields from the Excel table were exported to text files which were subsequently imported into the Vedron Gemcom drill hole and resource estimation database program.
6) The drill core, usually 4 boxes at a time, was then placed on an inclined bench and digitally photographed dry and wet.
7) The core was then sampled, as defined by the logging geologist using a Longyear wheel type splitter. Care was taken to consistently put the same portion of core in the sample bag and the other half back into the core box. Assay laboratory tags were placed and/or stapled into the core box at the beginning of each sample.
8) Once the core was logged and sampled, the core was moved outside and cross piled on 5 x 5 foot wooden pallets. Note that significant zones of mineralization were set aside for further review/re-sampling.

The drill core was logged by the field geologist (R. Blair Needham). Rock codes used were established using the Vedron geological legend, Table 3.

2004 Maude Ramp exploration program geological core logs were completed in the Vedron office, by importing data from the Excel spreadsheets to a program called Geotic. These logs are included as Appendix 1.

2003 Drill Program Results

The following outlines the results of the drilling activities completed in the 2004 Maude Ramp drill program.

Table 1 is a summary of the results of the drill program.
The drillhole locations are shown on the drillhole plan Map 1 in the back pocket
Sections of the drillholes are Maps 2 through 7 in the back pocket
The geological legend for the sections is given as table 3
Diamond drill logs are given in Appendix 1

Drilling was primarily directed at a potential new zone discovered by McWatters in their final drill programme in drill holes 99-03 - 15.36 gpt Au / 1.4m and 99-04 - 55.5 gpt Au / 1.4m.

Holes VR04-1,2 and 3 were targeted at testing around hole 99-03 - 15.36 gpt Au / 1.4m, to both the east and west. Holes 01 and 03 intersected altered basalt with mineralization, however gold values were low. Hole 2 was lost in a fault zone in basalt at 208 metres but had intersected alteration with mineralization that resulted in the best assay of the test of 99-03 with a result of 1.01 grams Au per tonne over 2.75 metres

Holes VR04-4 through 8 were targeted at 99-04 - 55.5 gpt Au / 1.4m to again test for extensions to the east and west. Two holes 04 and 06 were lost at shallow depths in a fault zone in the Komatiites. Hole 05 was drilled to the west of 99-04 and intersected mineralized and altered basalt with one section containing visible gold and assaying 15.1 grams Au per tonne over 1.0 metres from 204.3 to 205.3. This zone corresponds to the zone in 99-04.

Holes VR04-9, 10 and 11 were targeted at testing for the Ramp Vein extensions in the vicinity of the previous work and the underground workings. Hole VR04-9 collared in diabase and remained in diabase for its' entire length of 140 metres, it was hoped to go through the diabase and intersect the zone, however the width of the diabase precluded the hope on intersecting the zone and therefore the hole was stopped. Holes VR04-10 and 11 both intersected favourable alteration and mineralization at expected depths to correspond to mineralized zones, however assays were low.

Vedron Gold Inc. — Ramp Project — 2004 Diamond Drill Summary

Hole#	Mine Grid			Local Grid		Az	Dip	Depth	Results	Assays
	Easting	Northing	Elev	East	North					
VR04-01	11215.5	10401	3279	-350	-400	220	-50	254	Recrystallized basalt with weak py/po mineralization intersected 10.88-21.45, 64.8-81.95, and 148.4-154.3m. 207.55-211.9m - altered basalt/andesite with .5-	10.88-21.45 nsa 148.4-154.3 nsa 204.5-212.25 0.52gpt/7.75m
VR04-02	11216	10401.5	3279	-350.5	-398	220	-63.5	208	15.88-26.23m- mineralized zone wk basalt recr sils, bxw. 91.85-94.33m -QZ py/po .5-2%, vng assoc. with pil selvages. 164.75-165.4m mineralized zone - KT py 10-locy 60%. Hole lost in FZ in altered basalt, drill bit sheared off.	Hole lost in Fault Zone 1.01gpt/2.75m
VR04-03	11215.5	10401.4	3279	-350	-398	190	-55	212.3	basalt recr with <2% po/py 9.6-29.25 andesite 115.8-121.3m, mineralized zone's mas to semi-mas py 171.49-171.61 andesite 176.46-178.8m	9.6-29.25 - nsa 115.8-121.3 - nsa 171.49-171.61 - nsa
VR04-04	11370	10428	3276	-250	-280	220	-45	59	Hole lost in FZ in KOM, possibly proximal to KOM/ basalt contact	Hole lost in Fault Zone
VR04-05	11390	10451.5	3276	-250	-250	220	-55	269	Strong fault zone @ kom/basalt contact. 118.-123.4m- Mas py hor (KT) py4-45%, hosted by altered basalt. 142.3-149.05m- mineralized zone -altered basalt -nod bx py with tour. altered basalt horizons with <2% py/po 123.4-142.3m, 169.3-201.67m andesite altered basalt with VG 203.31-206.63m. 201.67-203.31m- POR . 246-262.3m- basalt recr sil <2% po/py.	169.3-170.1 1.06gpt/0.8m 204.3-205.3 VG 15.1gpt/1.0m
VR04-06	11409.7	10397	3276	-200	-280	220	-50	61	Hole lost in FZ in KOM, possibly proximal to KOM/ basalt contact	Hole lost in Fault Zone
VR04-07	11352.3	10327	3276	-200	-370	40	-50	113	39.1-42.25m- mineralized zone- altered basalt, 1-7% py bx. 42.25-46.15m- mineralized zone - KT mas py.	39.1-42.25 nsa 42.25-46.15 nsa
VR04-08	11289.2	10250	3276	-200	-470	40	-50	224	Variably mineralized altered basalt 0-5% py/po commonly bx from 64.86-90.95m, 92.7-118.75m. 118.75-119.73m - altered FZ. 144.87-153.9m - mineralized zone -altered basalt 3-25% po tour bxs. 209.3-211m- KT mas py30-65%.	64.86-90.95 nsa 92.7-101.7 nsa 156.75-157.27 1.51gpt/.52m 209.3-211 nsa
VR04-09	11125	10526	3281	-500	-360	360	-60	140	Diabase intersected throughout.	Diabasalte intersected throughout.
VR04-10	11198.5	10453.5	3280	-400	-370	360	-45	196	96.9-110.2m - wk mineralized zone approx basalt recr. 110.2-112.27m mineralized zone - KT - altered basalt py35-75%.	massive py 110.2-112.27 nsa mineralized zone 95-110.2 nsa
VR04-11	11198.5	10453.5	3280	-400	-370	360	-65	250	Mineralized zones commonly associated with brecciation andesite strong silicification/limited veining 50.28-54.73m, 185.95-201.75m, 201.75-213.92m(wk). KT mas py horizon (relatively wk). Porphyry dykes intersected in the upper portion of the hole	50.28-54.73 - nsa 185.95-201.75 - nsa 201.75-213.92 - nsa
						TOTAL (M)		1986		

Note: The drillers encountered difficult ground with fault zones "squeezing" the rods in several of the drill holes.

Three holes, VR04-2, 4 and 6 were lost in the fault zone within the Komatiite unit, this fault zone caused squeezing of the rods resulting in the drill string becoming stuck and sometimes braking off.

Results were mostly negative for both aspects of the drill programme. An assay of 15.1 grams Au per tonne over 1 metre was intersected in hole VR04-05 which represents a stepout to the west from hole 99-04. However, the other 2 holes targeted on the 99-04 zone(VR04-07 and 08) failed to intersect significant gold mineralization.

Both holes targeted on the 99-03 zone (VR04-01 and 03) failed to intersect significant gold values

Three holes were lost in the fault zone while trying to test the 99-03 and 04 zones.

The three holes targeted at the Ramp Vein extension, VR04-09, 10 and 11, failed to intersect significant gold values. One hole remained in diabase for its' entire length. The other 2 holes intersected alteration and mineralized zones similar to the known Au mineralized zones but failed to return significant gold values.

Table 3 - Geological Legend for Sections

CAS	**Casing in Overburden**
Rock Types	
POR	**Feldspar Quartz Porphyry**
BAS	**Basalt**
ALT BAS	**Altered Basalt**
AND	**Andesite**
KOM	**Komatiitic Basalt**
MD	**Mafic Dyke**
DIA	**Diabase**
GAB	**Gabbro**
SED	**Sediments**
RHY	**Rhyolite**
MZ	**Mineralized Zone**
FZ	**Fault Zone**
ALT FLT	**Altered Fault Zone**
Textures	
Psut	**polysuture**
pil	**pillowed**
mas	**massive**
sfx	**spinifex texture,**
BX	**brecciated**
ALT	**altered**
mt	**magnetic**
sils	**silicified**
ser	**sericiitzed**
cal	**calcite**
fedolm	**iron dolomite**
Blch	**bleached**

Core Sampling Procedures

Any prospective sulphide, veining, or favourable alteration (such as silicification, carbonatization etc.), was measured, described and tagged for sampling by the field geologist. Assay samples were collected from core intervals ranging from no less than 0.3 metres to a maximum of 1.5 metres in length. Core lengths within strongly mineralized zones were in general limited to less than 1.0 metre. This core was split down the long axis of the core by a technician using a Longyear wheel splitter. One half of the core was returned to the core box, and the other was bagged. The same half of core was always placed in the sample bag, and therefore no bias was introduced into the sample assay.

SAMPLE PREPARATION, ANALYSES AND SECURITY

Assay procedures

Every sample was fire assayed for gold (1AT - ~30g) with an atomic absorption (AA) finish. Pulps from samples, that had initial assays > 1 g/t Au, were re-assayed with a gravimetric finish. All samples greater than 10 g/t Au were re-assayed using pulp metallics sieve method, using a 150 mesh screen.

All gold assays are initially reported parts per billion(ppb), and subsequently converted to grams/tonne (g/t). This method took an a 500 g sub-sample/cut from the reject material of the sample. This material was then pulverized, and then the pulverized material was run through a 150 mesh sieve. The material collected on the sieve was weighed, and then fire assayed. A cut of the minus fraction of the sample, i.e. the material that was allowed through the sieve, was also assayed. The weighted average of each sample was then calculated to give the final gold assay result in grams/tonne.

A Vedron convention of using the initial AA finish gold assay when no other assay method was completed, and using the gravimetric result when this assay method was completed on the sample. The pulp metallic assay result replaces the gravimetric or the AA finish assay result when this method tested the sample. Thus a hierarchical system of reporting the gold assays returned was employed, starting at the AA finish, followed by gravimetric finish and finally the pulp metallic assay method. The plotting of gold results, and the calculation of composites, used the Au g/t field in the database.

The assays are given in the drill logs and plotted on the Sections.

The certified assay certificates are included as Appendix 2.

REFERENCES

Bennett, Robert A. – a large number of reports covering the period 1981 through 1999 on the Maude Lake property – completed for Maude Lake Resources.

Equinox Resources - Summary Report 1987-88 Underground Exploration Program of Maude Lake property, 1988

Roy, Francois – 1997 Drilling Program – Ramp Vein Property, Matheson, Ontario – Les Mines McWatters, December 1997

CERTIFICATE OF QUALIFICATION

This is to certify that:

I am a Consulting Geologist and reside at 330 Chambers Crescent, Newmarket, Ontario, L3X 1T2 – ph (905) 898-8092, email: kenguy@rogers.com

I am a graduate of the University of Waterloo (H.BSc. 1978).

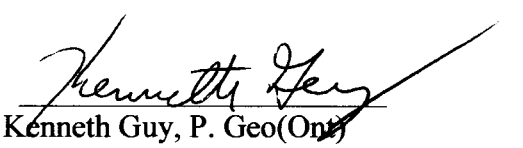
I have worked in the mining industry as a geologist since 1978

I am a member of the Professional Geologists of Ontario, the Prospectors and Developers Association of Canada, and am a Fellow of the Geological Association of Canada since 1984.

This report on the 2004 Exploration Program of the Maude Ramp Property is consistent with my professional experience and is based on all the available data.

I have no direct or indirect interest in **Vedron Gold Inc. or Globex Mining Enterprise**, nor do I expect to obtain any.

Signed in South Porcupine, this March 16, 2006.



Kenneth Guy, P. Geo(Ont)

Appendix 1

2.31732

Diamond Drill Logs

VR04-1 to 8

RECEIVED
MAR 17 2006
GEOSCIENCE ASSESSMENT
OFFICE

Vedron Gold Inc - Maude Ramp Project

DDH : VR04-01

Claims title :
Township :
Range :
Lot :

Section :
Level :
Work place :

Drilled by : Norex Diamond Drilling
Geologist : BN

From : 18/08/04
Description date :

To : 22/08/04

Collar

Azimuth : 220.00°
Plunge : -50.00°
Length : 254.00m

	Mines	Local
Longitude (East)	11215.5	-350.0
Latitude (North)	10401.0	-400.0
Elevation	3279.0	3279.0

Down hole survey

Type	Depth	Azimuth	Plunge
EZ-SHOT	14.00m	223.60°	-49.80°
EZ-SHOT	65.00m	221.50°	-49.60°
EZ-SHOT	116.00m	227.30°	-50.20°
EZ-SHOT	167.00m	229.80°	-49.90°
EZ-SHOT	227.00m	233.70°	-48.80°

Comments

Purpose: Test strike extension of anomalous Au assays intersected in holes 99-04 and
Comments:
Results: Recrystallized BAS with weak py/po mnzn intersected 10.88-21.45, 64.8-81.95, and 148.4-154.3m. 207.55-211.9m - ALT BAS/AND with .5-2% py.

Core size : NQ

Cemented : Yes

Storage : Yes

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G/T	Au1a ppb	Au1b ppb	Au2a g/t	Au2b g/t
0.00	6.00	CAS										
		Casing in Overburden										
		0.45 metres of bedrock inside casing,blocky core..										
	5.55	7.04	v1;10;cbqfp;;47;;	5.55	7.04	42465	1.49	0.012	12			
			v1 10% 47°									
			blky bas; Vein_Dip_dtca:irr,47									
6.00	7.04	BAS pil										
		Basalt pillowed weakly to moderately epidote and silicified										
		Medium to dark green grey, fine grained pillowed tholeiitic basalt. Weakly to moderately blocky core. Weakly foliated @ 47 dtca (degrees to core axis). Very fine grained siliceous epidote altered pillow selvages. H 4.5-5. Weakly chlorite epidote altered matrix. Weakly silicified. Chlorite coated slips on fractures. Trace to .5% disseminated pyrite grains. 4-7% carbonate +/- pink feldspar quartz irregular fracture fills and rare stringer commonly associated with weakly developed breccia texture seams. Lower contact, sharp but broken at approximately 60 dtca.										
7.04	10.88	POR fp q										
		Felspar Quartz Porphyry										
		Medium to dark pinkish grey, medium to coarse grained, felspar quartz porphyry dyke. 1 to 5mm euhedral to subhedral feldspar phenocrysts and medium grained anhedral quartz grains in a very fine grained, dark grey siliceous matrix. Massive to very weakly foliated. H >5. Generally non altered, possibly weakly silicified. trace to locally 0.3% disseminated fine grained pyrite grains. 0-3% irregular calcite fracture fills at various angles. Lower contact, irregular but sharp @ approximately 32 dtca. <2cm chilled margins.										
	7.04	8.27	;;;;;;	7.04	8.27	42466	1.23	0.006	6			
			% °									
			POR; Vein_Dip_dtca:									
	9.88	10.88	;;;;;;	9.88	10.88	42467	1.00	0.005	5	7		
			% °									
			POR; Vein_Dip_dtca:									
10.88	21.45	BAS recr pil silm mnw bxw										
		Siliceous Recrystallized Pillowed Basalt, weakly brecciated										
		Dark grey, very fine grained pillowed basalt. Weakly to locally moderately brecciated with associated calcite fracture fills and silicified seams infilling breccia matrix. Very fine grained siliceous pillow selvages at 20-25 dtca. Weakly to modeately developed foliation @ 25-43 dtca. Weakly to locally moderately blocky core. H 4.5 to >5. Moderately to strongly silicified, moderately to strongly recrystallized \ contact metamorphosed matrix. Irregular buff altered siliceous seams associated with brecciated horizons, generally < 50 cm wide at 22 to 57 dtca. Weakly to locally moderately magnetic. 30 cm k feldspar rich fine grained felsic dykelet @ 18.68 metree @ 32 dtca. Trace to locally 3% disseminated pyrite grains. 5-15% wispy calcite fracture fills at various angles but commonly parallel to foliation, Irregular buff siliceous seams associated with brecciated horizons. Lower contact, chilled, very fine grained @ 53 dtca.										
	10.88	11.88	v1;15;qcb+/-chl;;22;;	10.88	11.88	42468	1.00	0.010	10			
			v1 15% 22°									
			KOM bxm,recs, sil seams infilling bx matrix.; Vein_Dip_dtca:irr,22-57									
	11.88	13.08	v1;20;qcb+/-chl;;22;;	11.88	13.08	42469	1.20	0.019	19			
			v1 20% 22°									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G/T	Au1a ppb	Au1b ppb	Au2a g/t	Au2b g/t
	13.08	14.58	KOM bxm,recs, sil seams infilling bx matrix.; Vein_Dip_dtca:irr,22-57 v1;20;qcb+/-chl;;22;; **v1 20% 22°**	13.08	14.58	42470	1.50	0.024	24			
	14.58	16.08	KOM bxm,recs, sil seams infilling bx matrix.; Vein_Dip_dtca:irr,22-57 v1;15;qcb+/-chl;;22;; **v1 15% 22°**	14.58	16.08	42471	1.50	0.009	9			
	16.08	17.58	KOM bxm,recs, sil seams infilling bx matrix.; Vein_Dip_dtca:irr,22-57 v1;10;qcb+/-chl;;22;; **v1 10% 22°**	16.08	17.58	42472	1.50	0.006	6			
	17.58	18.58	KOM bxm,recs, sil seams infilling bx matrix.; Vein_Dip_dtca:irr,22-57 v1;15;qcb+/-chl;;22;; **v1 15% 22°**	17.58	18.58	42473	1.00	0.005	5			
	18.58	19.18	KOM bxm,recs, sil seams infilling bx matrix.; Vein_Dip_dtca:irr,22-57 v1;3;qcb+/-chl;;22;; **v1 3% 22°**	18.58	19.18	42474	0.60	0.005	5			
	19.18	20.68	KOM bxm,recs, sil seams infilling bx matrix. but with 30 cm pink qfp felsic dykelet, irr chl ff's; Vein_Dip_dtca:irr,22-32 v1;7;cbq;;40;; **v1 7% 40°**	19.18	20.68	42475	1.50	0.003	3			
	20.68	21.45	chilled, mody blky core; Vein_Dip_dtca:irr,40,160 v1;5;cbq;;40;; **v1 5% 40°**	20.68	21.45	42476	0.77	0.003	3			
21.45	64.80		chilled, mody blky core; Vein_Dip_dtca:irr,40,160 DIA mg cg mt **Diabase, medium to coarse grained** Mottled, dark green grey and white, medium to coarse grained diabase dyke. Chilled, fine grained margins extending approximately 3-4 metres from the upper and lower contacts. Massive, non foliated texture. H >5. Moderately to strongly magnetic. Very weakly calcite altered matrix. Rare carbonate epidote fracture fill or altered seam. Chlorite coated fractures / slips @ approx 38 dtca. Coarse grained chlorite +/- biotite clots. Non mineralized generally with the occasional pyrite grain. Rare calcite stringer. Lower contact, sharp quartz carbonate chlorite stringer defined, @ 32 dtca.										
64.80	81.45		BAS recrs pil sils **Siliceous Recrystallized Pillowed Basalt** Dark grey, very fine grained pillowed basalt. Weakly to locally moderately foliated with associated calcite epidote fracture fills and silicified seams subparallel to foliation @ 32-40 dtca. Very fine grained siliceous pillow selvages commonly crosscutting foliation at 140-150 dtca. Rare pillow selvage with associated coarse grained amygdules rimming the pillow selvage. H 4.5 to >5. Moderately to strongly silicified, strongly recrystallized \ contact metamorphosed matrix. Irregular buff to greenish buff altered siliceous +/- epidote altered seams commonly subparallel to foliation. Pillow selvages commonly impregnated with white quartz calcite +/- chlorite stringers. Weakly to locally moderately magnetic. Trace to locally 2% disseminated pyrite grains and occasional grains/bleb associated with pillow selvages. 3-locally 15% wispy calcite fracture fills at various angles but commonly parallel to foliation. 0-locally 7% white quartz carbonate chlorite stringers / irregular vei										
	64.80	65.80	v1,v3;3;qcbchl,cb;;32;; **v1,v3 3% 32°**	64.80	65.80	42477	1.00	0.006	6			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G/T	Au1a ppb	Au1b ppb	Au2a g/t	Au2b g/t
65.80	67.00	Kom recrm to recs,occl pil sel commonly with white qcbchl irr vt. Locy wky blch, cb ep sil atln. Locally amg pil sel comy with assoc fine to mg py and vng. ; Vein_Dip_dtca:32,irr v1,v3;15;qcbchl,cb;;15;; **v1,v3 15% 15°**	65.80	67.00	42478	1.20	0.008	8			
67.00	68.50	Kom recrm to recs,occl pil sel commonly with white qcbchl irr vt. Locy wky blch, cb ep sil atln. Locally amg pil sel comy with assoc fine to mg py and vng. ; Vein_Dip_dtca:60,150,22 v1,v3;3;qcbchl,cb;;22;; **v1,v3 3% 22°**	67.00	68.50	42479	1.50	0.003	3	7		
68.50	70.00	Kom recrm to recs,occl pil sel commonly with white qcbchl irr vt. Locy wky blch, cb ep sil atln. Locally amg pil sel comy with assoc fine to mg py and vng. ; Vein_Dip_dtca:irr,22 v1,v3;8;qcbchl,cb;;40;; **v1,v3 8% 40°**	68.50	70.00	42480	1.50	0.003	3			
70.00	71.50	Kom recrm to recs,occl pil sel commonly with white qcbchl irr vt. Locy wky blch, cb ep sil atln. Locally amg pil sel comy with assoc fine to mg py and vng. ,3cm glassy qcbep vt with fg dis py; Vein_Dip_dtca:irr,40,140 v1,v3;3;qcbchl,cb;;37;; **v1,v3 3% 37°**	70.00	71.50	42481	1.50	0.003	3			
71.50	72.60	Kom recrm to recs,occl pil sel commonly with white qcbchl irr vt. Locy wky blch, cb ep sil atln. Locally amg pil sel comy with assoc fine to mg py and vng. ; Vein_Dip_dtca:irr,37 v1,v3;10;qcbchl,cb;;15;; **v1,v3 10% 15°**	71.50	72.60	42482	1.10	0.006	6			
72.60	73.80	Kom recrm to recs,occl pil sel commonly with white qcbchl irr vt. Locy wky blch, cb ep sil atln. Locally amg pil sel comy with assoc fine to mg py and vng. , 3cm cbq st @ 15-20 dtca; Vein_Dip_dtca:irr,15,50 v1,v3;4;qcbchl,cb;;37;; **v1,v3 4% 37°**	72.60	73.80	42483	1.20	0.003	3			
73.80	75.20	Kom recrm to recs,occl pil sel commonly with white qcbchl irr vt. Locy wky blch, cb ep sil atln. Locally amg pil sel comy with assoc fine to mg py and vng. ; Vein_Dip_dtca:irr,37 v1,v3;10;qcbchl,cb;;32;; **v1,v3 10% 32°**	73.80	75.20	42484	1.40	0.006	6			
75.20	76.40	Kom recrm to recs,occl pil sel commonly with white qcbchl irr vt. Locy wky blch, cb ep sil atln. Locally amg pil sel comy with assoc fine to mg py and vng. ,3 irr sil pil selvages; Vein_Dip_dtca:32,irr v1,v3;10;qcbchl,cb;;40;; **v1,v3 10% 40°**	75.20	76.40	42485	1.20	0.007	7			
77.00	78.40	Kom recrm to recs,occl pil sel commonly with white qcbchl irr vt. Locy wky blch, cb ep sil atln. Locally amg pil sel comy with assoc fine to mg py and vng.,irr wht qcbchl impreg and amygdaloidal pil selvages; Vein_Dip_dtca:irr,40 v1,v3;7;qcbchl,cb;;;; **v1,v3 7% °**	77.00	78.40	42486	1.40	0.007	7			
		Kom recrm to recs,occl pil sel commonly with white qcbchl irr vt. Locy wky blch, cb ep sil atln. Locally amg pil sel comy with assoc fine to mg py and vng. ,3 irr sil									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G/T	Au1a ppb	Au1b ppb	Au2a g/t	Au2b g/t
			pil selvages; Vein_Dip_dtca:irr									
	78.40	79.40	v1,v3;3;qcbchl,cb;;;;	78.40	79.40	42487	1.00	0.007	7			
			v1,v3 3% °									
			Kom recrm to recs,occl pil sel commonly with white qcbchl irr vt. Locy wky blch, cb ep sil atln. Locally amg pil sel comy with assoc fine to mg py and vng. ; Vein_Dip_dtca:irr									
	79.40	80.65	v1,v3;10;qcbchl,cb;;;;	79.40	80.65	42488	1.25	0.006	6			
			v1,v3 10% °									
			Kom recrm to recs,occl pil sel commonly with white qcbchl irr vt. Locy wky blch, cb ep sil atln. Locally amg pil sel comy with assoc fine to mg py and vng. ; Vein_Dip_dtca:irr									
	80.65	81.45	v1,v3;20;qcbchl,cb;;53;;	80.65	81.45	42489	0.80	0.007	7			
			v1,v3 20% 53°									
			Kom recrm to recs,occl pil sel commonly with white qcbchl irr vt. Locy wky blch, cb ep sil atln. Locally amg pil sel comy with assoc fine to mg py and vng., 4 1-3cm white qcbchl stringers @ 53 dtca; Vein_Dip_dtca:irr,53									
81.45	83.20		FLT BAS hya bx, blch chl ff,py.3									
			Fault /breecia zone, Hyaloclastic altered pillowed tholeiitic to Mg tholeiitic basalt									
			Light to medium grey green, very fine to fine grained tholeiitic to Mg tholeiitic altered basalt. Very blocky core with numerous chlorite coated fractures. Strongly bleached, carbonate quartz impregnated, silicified breccia zone occurring in the upper 70 cm of unit. H 5. Strongly silicified. Trace to .5% fine grained pyrite. Lower contact, blocky core defined, gradational.									
	81.45	83.20	FLT BAS									
			FLT BAS									
			FLT BAS hya bx, blch chl ff,py.3									
	81.45	82.15	v1;15;cbq;;47;;	81.45	82.15	42490	0.70	0.017	17			
			v1 15% 47°									
			hya, bxs, stgy blch, cc q impreg bx mx. Vfg dis py grains. Strongly silicified.; Vein_Dip_dtca:irr,47									
	82.15	83.15	v1;7;qcbchl,cb;;;;	82.15	83.15	42491	1.00	0.016	16	23		
			v1 7% °									
			stgy blocky core sils chl coatings on fractures, emerald green hue to chl.; Vein_Dip_dtca:irr									
	83.15	84.30	v1,v3;10;qcbchl,cb;;;;	83.15	84.30	42492	1.15	0.035	35			
			v1,v3 10% °									
			mnzd pil selvages, patchy purplish grey alteration, hem - siln ? ; Vein_Dip_dtca:irr									
83.20	107.45		BAS pil									
			Basalt pillowed, locally amygdaloidal									
			Light to medium grey green, tholeiitic to Mg tholeiitic basalt. Very fine to fine grained with contorted commonly carbonate quartz impregnated pillow selvages. Pillow selvages with trace to locally 1% disseminated and bleb pyrite grains. Selvages @ 20 to locally 53 dtca. Weakly developed foliation @ 20-30 dtca. H 4.5-5. Upper 3.48 metres of unit has patchy weak hematization (?) i.e. purplish grey hue, and silicification and moderately pyrite mineralized pillow selvages. Weakly to moderately pervasively calcite altered matrix gradually increasing down hole. Weakly to moderately silcifiedVery weakly chloritized. Trace to locally 3% pyrite mineralization generally limited to pillow selvages and/or the									

Vedron Gold Inc - Maude Ramp Project

		DESCRIPTION	ASSAYS							
			From	To	Nmb	LENGTH	Au_Final G/T	Au1a ppb	Au1b ppb	Au2a g/t	Au2b g/t
		occasional <1 metre wide moderately foliated flow breccia horizon with associated 15-20% irregular carbonate quartz +/- chlorite fracture fills. 3 to locally 20% carbonate quartz fracture fills / stringers both subparallel to flow margins and crosscutting @ approximately 137 dtca.								
	84.30	85.90 ;;;;;; **% °** mnzd pil selvages, patchy purplish grey alteration, hem - siln ? with 10cm inty sil flow margin; Vein_Dip_dtca:	84.30	85.90	42493	1.60	0.224	224			
	85.90	87.10 v1,v3;20;cbq,qcbpy;;25;; **v1,v3 20% 25°** mnzd pil selvages, patchy purplish grey alteration, hem - siln ? with 60 cm wky to mody bxd qcb impd bx horizon @ approx 25 dtca. Discontinuous py infilled fractures.; Vein_Dip_dtca:irr,25,67	85.90	87.10	42494	1.20	0.345	345			
	87.10	88.10 v1,v3;15;cbqchl,qcb;;60;; **v1,v3 15% 60°** 4cm v3 vt,irr cbqchl impd pil sel's; Vein_Dip_dtca:irr,60	87.10	88.10	42495	1.00	0.335	335			
	88.10	89.10 v1;3;cbq;;13;; **v1 3% 13°** xttg cb ff's; Vein_Dip_dtca:irr,135	88.10	89.10	42496	1.00	0.116	116			
	89.10	90.20 v1,v3;7;cb,cbqchl;;;; **v1,v3 7% °** 2, cbqchl impd pil sel's wky mnzd; Vein_Dip_dtca:irr	89.10	90.20	42497	1.10	0.083	83			
	90.20	91.20 v1,v3;4;cb,cbqchl;;;; **v1,v3 4% °** ; Vein_Dip_dtca:irr	90.20	91.20	42498	1.00	0.026	26			
	91.20	91.90 v1,v3;10;cb,cbqchl;;;; **v1,v3 10% °** 2, cbqchl impd pil sel's wky mnzd; Vein_Dip_dtca:irr	91.20	91.90	42499	0.70	0.030	30			
	96.20	97.20 v1;15;cb,cbq;;15;; **v1 15% 15°** stgy ank ser altd, flow margin, stgy foliated @ 15-25 dtca; Vein_Dip_dtca:irr,15-25	96.20	97.20	42500	1.00	0.007	7			
	97.20	98.20 v1,v3;15;cb,cbqchl;;15;; **v1,v3 15% 15°** hya bas with assoc cbq chl impd fractures / seams @ 15-35 dtca; Vein_Dip_dtca:irr, 15-35	97.20	98.20	41501	1.00	0.017	17	15		
	98.20	99.70 v1,v3;15;cb,cbqchl;;20;; **v1,v3 15% 20°** 4, 3-10 cm cbqchl impd pil sel's with trace -1% py; Vein_Dip_dtca:irr,20	98.20	99.70	41502	1.50	0.231	231			
	99.70	101.20 v1,v3;15;cb,cbqchl;;20;; **v1,v3 15% 20°** 4, 3-10 cm cbqchl impd pil sel's with trace -1% py; Vein_Dip_dtca:irr,20	99.70	101.20	41503	1.50	0.008	8			
107.45	139.82	ALT BAS cals silm py0-2 **Bleached pillowed Basalt** Light grey green to yellow grey green, very fine to fine grained, pillowed tholeiitic to Mg tholeiitic basalt. Non to weakly foliated. Irregular pillow selvage margins at approximately 40 to 55 dtca. Locally medium grained disseminated amygdules in the matrix. H 4.5 to >5.									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G/T	Au1a ppb	Au1b ppb	Au2a g/t	Au2b g/t
		Moderately to strongly pervasively calcite altered matrix decreasing downhole to weakly calcite altered. Weakly to moderately sericitized. moderately silicified locally with wispy dark grey silica "sweats" or infilled micro fractures at various angles. Carbonate quartz chlorite impregnated pillow selvages are common dominantly @ 40 to 50 dtca. Overall strongly bleached appearance. Occasional flow brecciated horizon <30 cm wide. trace to locally 2% pyrite dominantly associated with flow margins and/or pillow selvages. Lower contact, irregular, lithology defined.									
107.45	108.95	v1,v3;5;cb,cbqchl;;40;; **v1,v3 5% 40°** blch pil bas,irr cbqchl impd pil selvages with assoc tr py; Vein_Dip_dtca:irr,40	107.45	108.95	41504	1.50	0.052	52			
108.95	109.95	v1,v3;5;cb,cbqchl;;40;; **v1,v3 5% 40°** blch pil bas,irr cbqchl impd pil selvages with assoc tr py, wk foln @ 22 dtca; Vein_Dip_dtca:irr,40	108.95	109.95	41505	1.00	0.005	5			
117.00	118.00	v1,v3;15;cb,cbqchl;;40;; **v1,v3 15% 40°** blch pil bas,irr cbqchl impd pil selvages with assoc tr py; Vein_Dip_dtca:irr,40	117.00	118.00	41506	1.00	0.029	29			
118.00	119.00	v1,v3;15;cb,cbqchl;;55;; **v1,v3 15% 55°** blch pil bas,irr cbqchl impd pil selvages with assoc tr py; Vein_Dip_dtca:irr,55	118.00	119.00	41507	1.00	0.026	26			
119.00	120.50	v1,v3;10;cb,cbqchl;;40;; **v1,v3 10% 40°** blch pil bas,irr cbqchl impd pil selvages with assoc tr py, 3 glassy qcbchl vt 1-3 cm wide @ 55 dtca; Vein_Dip_dtca:irr,40	119.00	120.50	41508	1.50	0.016	16			
124.90	125.90	v1,v3;15;cb,cbqchl;;40;; **v1,v3 15% 40°** blch pil bas,irr cbqchl impd pil selvages with assoc tr py, 3 pil sel's; Vein_Dip_dtca:irr,40	124.90	125.90	41509	1.00	0.005	5			
125.90	126.90	v1,v3;3;cb,cbqchl;;40;; **v1,v3 3% 40°** blch pil bas,irr cbqchl impd pil selvages with assoc tr py, 1 pil sel's; Vein_Dip_dtca:irr,40	125.90	126.90	41510	1.00	0.003	3			
128.90	130.00	v1,v3;5;cb,cbqchl;;46;; **v1,v3 5% 46°** blch pil bas,irr cbqchl impd pil selvages with assoc tr py, 1 pil sel's; Vein_Dip_dtca:irr,46	128.90	130.00	41511	1.10	0.006	6			
133.40	134.40	v1,v3;7;cb,cbqchl;;40;; **v1,v3 7% 40°** blch pil bas,irr cbqchl impd pil selvages with assoc tr py; Vein_Dip_dtca:irr,40	133.40	134.40	41512	1.00	0.003	3			
134.40	135.40	v1,v3;15;cb,cbqchl;;47;; **v1,v3 15% 47°** blch pil bas,irr cbqchl impd pil selvages with assoc tr py, 3 glassy qcbchl vt's, 1-3 cm wide; Vein_Dip_dtca:irr,47	134.40	135.40	41513	1.00	0.003	3	3		
137.32	138.32	v1,v3;7;cb,cbqchl;;61;; **v1,v3 7% 61°** blch pil bas,irr cbqchl impd pil selvages with assoc tr py; Vein_Dip_dtca:irr,61	137.32	138.32	41514	1.00	0.003	3			
138.32	139.82	v1,v3;10;cb,cbqchl;;36;;	138.32	139.82	41515	1.50	0.005	5			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G/T	Au1a ppb	Au1b ppb	Au2a g/t	Au2b g/t
			v1,v3 10% 36° blch pil bas,irr cbqchl impd pil selvages with assoc tr py, wky flow brecciated; Vein_Dip_dtca:irr,36									
139.82	145.95	BAS mas	**Massive Basalt** Medium grey green, fine grained, tholeiitic to Mg tholeiitic basalt. Uniform massive texture, locally with very weakly defined foliation @ 58 dtca. Occasional quartz carbonate chlorite impregnated flow margins. Wispy sericite carbonate infilled microfractures.. Weakly chloritized, moderately pervasively calcite altered. Non mineralized. Lower contact, flow breccia defined @ 36 dtca.									
145.95	148.40	BAS pil	**Pillowed Basalt** similar to 83 to 107 metres.									
	145.95	147.40	v1,v3;10;cb,cbqchl;;;; **v1,v3 10% °** blch pil bas,irr cbqchl impd pil selvages with assoc tr py, stgy chld 30 cm pil margin, amg bas.; Vein_Dip_dtca:irr	145.95	147.40	41516	1.45	0.003	3			
	147.40	148.40	v1,v3;10;cb,cbqchl;;36;; **v1,v3 10% 36°** wky flow bx, patchy stg ser, amg bas; Vein_Dip_dtca:irr,36	147.40	148.40	41517	1.00	0.005	5			
148.40	154.30	BAS recrs pil sili	**Altered Basalt, intensely siliscified** Dark grey to pinkish grey, very fine grained to aphanitic, altered pillowed basalt. Possible flow top margin. Weakly foliated, defined by carbonate quartz +/- epidote infilled micro fractures @ 32-42 dtca. H >5. Strongly recrystallized / contact metamorphosed. Very strongly silicified. Very weakly calcite altered. Irregular narrow chlorite carbonate infilled pillowed margins @ approximately 40 dtca, <5cm wide. Non mineralized to locally 2% disseminated pyrite mineralized. Locally weakly crackle brecciated with associated calcite fracture fills. Lower contact, irregular but sharp @ approximately 75 dtca.									
	148.40	149.40	v1;2;chlcb;;;; **v1 2% °** dark pinkish grey, aphanitic intensely silicified flow to pillowed flow. Stgy contact meta. Wk perv hem ? Altn; Vein_Dip_dtca:irr	148.40	149.40	41518	1.00	0.005	5			
	149.40	150.40	v1;10;cbq;;43;; **v1 10% 43°** dark pinkish grey, aphanitic intensely silicified flow to pillowed flow. Stgy contact meta. Wk perv hem ? Altn; Vein_Dip_dtca:irr,43	149.40	150.40	41519	1.00	0.006	6			
	150.40	151.90	v1;15;cbq;;43;; **v1 15% 43°** dark pinkish grey, aphanitic intensely silicified flow to pillowed flow. Stgy contact meta. Wk perv hem ? Altn; Vein_Dip_dtca:irr,43	150.40	151.90	41520	1.50	0.003	3			
	151.90	152.90	v1;7;cbq;;43;; **v1 7% 43°** dark pinkish grey, aphanitic intensely silicified flow to pillowed flow. Stgy contact meta. Wk perv hem ? Altn; Vein_Dip_dtca:irr,43	151.90	152.90	41521	1.00	0.003	3			
	152.90	154.30	v1;20;cbq;;43;; **v1 20% 43°**	152.90	154.30	41522	1.40	0.003	3			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G/T	Au1a ppb	Au1b ppb	Au2a g/t	Au2b g/t
			dark pinkish grey, aphanitic intensely silicified flow to pillowed flow. Stgy contact meta. Wk perv hem ? Altn, wky crackle brecciated with cal ff's; Vein_Dip_dtca:irr,43									
154.30	160.80		FLT DIA, blky,loc fgg **Fault Zone weak, Diabase dyke, very blocky core** Dark green grey, fine grained matrix locally with coarse grained anhedral epidote altered feldspar grains. Very blocky core with local fissile fault gouge seams @ 53 dtca. H >5. Weakly biotite altered matrix. Irregular calcite infilled microfractures at various angles. Non mineralized. Rare quartz chlorite hematite veinlet @ 16 dtca. Lower contact, blocky @ approximately 36 dtca.									
	154.30	155.00	v1;;;;;; **v1 % °** D\IA bracket sample; Vein_Dip_dtca:	154.30	155.00	41523	0.70	0.006	6			
160.80	164.68		BAS recrs amg sili **Altered Basalt, intensely siliscified** Dark grey to pinkish grey, very fine grained to aphanitic, altered amygdaloidal basalt. Locally moderately to strongly crackle brecciated at approximately 60 dtca. Weakly to moderately foliated, defined by carbonate quartz +/- infilled micro fractures. H >5. Strongly recrystallized / contact metamorphosed. Very strongly silicified. Very weakly calcite altered. .3 to 2.5 cm quartz infilled anhedral amygules. Trace to locally 0.5% disseminated pyrite. Crackle brecciated bands with associated calcite fracture fills up to 20%. Lower contact, sharp @ 52 dtca.									
	160.80	162.45	v1;15;cbq;;60;; **v1 15% 60°** brittle fracture,stgy sild,blky core, irr cb ff's, py infilled mfrc's; Vein_Dip_dtca:irr,60	160.80	162.45	41524	1.65	0.005	5			
	162.45	163.45	v1;7;cbq;;60;; **v1 7% 60°** med to dark grey to pinkish grey amg bas, stgy contact meta; Vein_Dip_dtca:irr,60	162.45	163.45	41525	1.00	0.007	7	13		
	163.45	164.68	v1;5;cbq;;60;; **v1 5% 60°** med to dark grey to pinkish grey amg bas, stgy contact meta; Vein_Dip_dtca:irr,60	163.45	164.68	41526	1.23	0.007	7			
164.68	166.80		MD cbs biw **Mafic Dyke, carbonatized, massive** Medium grey, fine to medium grained mafic dyke. Massive, non foliated texture. Rare brecciated and strongly bleached seam <5 cm wide @ 40 dtca. H 3-3.5. Strongly pervasively calcite altered matrix. Medium grained disseminated biotite grains. Non mineralized. Rare irregular calcite fracture fill. Lower contact, brecciated and bleached, irregular @ approximately 30 dtca.									
	164.68	166.18	;;;;;; **% °** cb altd maf dyke, LAM?; Vein_Dip_dtca:	164.68	166.18	41527	1.50	0.006	6			
	166.18	166.80	;;;;;; **% °** cb altd maf dyke, LAM?; Vein_Dip_dtca:	166.18	166.80	41528	0.62	0.005	5			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G/T	Au1a ppb	Au1b ppb	Au2a g/t	Au2b g/t
166.80	186.00	ALT BAS amg silm fedolm calw **Variably altered, strongly amygdaloidal basalt, locally blocky** Mottled medium buff greenish grey, amydaloidal basalt. Fine grained matrix with medium to coarse grained anhedral carbonate and/or quartz infilled amygdules up to 2cm in diameter. Weakly to moderately blocky core from 166.8 to 182 metres. Foliation generally weak @ 32 to 47 dtca. H 4.5-locally >5. Weakly to moderately calcite altered, weakly to moderately Fe dolomite pervasively altered matrix. Weakly chloritized. Weakly silicified with localized bleached horizons of strong silicification, e.g. 173.3-174.75 metres. Very weak sericitization. Change from trace to 0.5% pyrite mineralization to trace to 0.5% pyrrhotite mineralization down hole of silicified horizon, i.e. 174.75 metres. Lower contact, alteration defined, gradational.										
	166.80	167.80	v1;5;cbq;;60;; **v1 5% 60°** med to dark grey to pinkish grey amg bas, stgy contact meta; Vein_Dip_dtca:irr,60	166.80	167.80	41529	1.00	0.007	7			
	167.80	168.80	v1;2;cbq;;60;; **v1 2% 60°** med to dark grey to pinkish grey amg bas, stgy contact meta; Vein_Dip_dtca:irr,60	167.80	168.80	41530	1.00	0.005	5			
	171.80	173.30	v1;3;cbq;;60;; **v1 3% 60°** bracket sample, med green grey amg bas; Vein_Dip_dtca:irr,60	171.80	173.30	41531	1.50	0.009	9			
	173.30	174.30	v1;1;cb;;;; **v1 1% °** bleached, light grey inty sil amg bas brittle fracture cc infilled mfrc's; Vein_Dip_dtca:irr	173.30	174.30	41532	1.00	0.008	8			
	174.30	174.75	v1;1;cb;;;; **v1 1% °** bleached, light grey inty sil amg bas brittle fracture cc infilled mfrc's; Vein_Dip_dtca:irr	174.30	174.75	41533	0.45	0.003	3			
	174.75	176.25	v1;3;cb;;;; **v1 3% °** med gn grey to grey cc +/- fe dol altd amg bas with discont po mfrc's and grains.; Vein_Dip_dtca:irr	174.75	176.25	41534	1.50	0.005	5			
	182.70	184.10	v1;2;cb;;;; **v1 2% °** bleached, light grey inty sil amg bas brittle fracture cc infilled mfrc's; Vein_Dip_dtca:irr	182.70	184.10	41535	1.40	0.009	9			
	184.10	185.40	v1;2;cb;;;; **v1 2% °** bleached, light grey inty sil amg bas brittle fracture cc infilled mfrc's; Vein_Dip_dtca:irr	184.10	185.40	41536	1.30	0.011	11			
	185.40	186.00	v1;2;cb;;;; **v1 2% °** bleached, light grey inty sil amg bas brittle fracture cc infilled mfrc's; Vein_Dip_dtca:irr	185.40	186.00	41537	0.60	0.006	6	3		
186.00	199.50	BAS amg silm calm										

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G/T	Au1a ppb	Au1b ppb	Au2a g/t	Au2b g/t
			Basalt amygdaloidal, variably silicified and calcite altered Medium to light grey to green grey amygdaloidal basalt. Fine grained matrix with up to 25% medium to coarse grained carbonate and/or quartz anhedral to eliptical amygdules. Glassy quartz amygdules locally rimmed by sulphides. H 4 to >5, depending on intensity of silicification. Weakly to moderately silicfied altered matrix. Weakly to locally strongly pervasively calcite +/- chlorite altered matrix, locally with associated bleaching. Nil to trace pyrrhotite grains. Occasional calcite infilled fracture at various angles but commonly @ approximately 20 dtca. Lower contact blocky core alteration and mineralization defined, gradational.									
199.50	207.55		FZ BAS amg blky mnw **Blocky Core possible Fault Zone - Variably altered and mineralized amygdaloidal Basalt** Mottled medium to light green grey to grey, fine grained amygdaloidal basalt with medium to coarse grained anhedral carbonate and/or quartz infilled amygdules. Commonly strongly blocky core with calcite or chlorite fracture coatings. Locally weakly to moderately crackle breccia texture developed with associated carbonate +/- pyrite infills. Fractures commonly @ approximately 20 dtca. H 4.5-5. Weakly to moderately calcite +/- fe dolomite altered, variably bleached. Weakly to moderately pervasively chloritized matrix. Variably mineralized with trace to 1% pyrrhotite occurring as blebs and discontinuous seams(primary) and trace to locally 3% pyrite dominantly associated with irregular carbonate quartz fracture fills, commonly @ 14 to 20 dtca. Lower contact, sharp 0.3 cm fault gouge defined and alteration defined @ 50 dtca.									
	201.50	203.00	v1;2;cb;;;; **v1 2% °** med gn grey to grey cc +/- fe dol altd amg bas with discont po mfrc's and grains and cbq fracture fills @ 14-20 dtca commonly with assoc py mnzn. Blocky core.; Vein_Dip_dtca:irr	201.50	203.00	41538	1.50	0.029	29			
	203.00	204.50	v1;2;cb;;;; **v1 2% °** med gn grey to grey cc +/- fe dol altd amg bas with discont po mfrc's and grains and cbq fracture fills @ 14-20 dtca commonly with assoc py mnzn. Blocky core.; Vein_Dip_dtca:irr	203.00	204.50	41539	1.50	0.256	256			
	204.50	205.50	v1,v4;15;cb,qcbchl;;14;; **v1,v4 15% 14°** med gn grey to grey cc +/- fe dol altd amg bas with discont po mfrc's and grains and cbq fracture fills @ 14-20 dtca commonly with assoc py mnzn. Blocky core.; Vein_Dip_dtca:irr,14	204.50	205.50	41540	1.00	0.652	652			
	205.50	206.45	v1,v3;5;cb,cbq;,20;; **v1,v3 5% 20°** med gn grey to grey cc +/- fe dol altd amg bas with discont po mfrc's and grains and cbq fracture fills @ 14-20 dtca commonly with assoc py mnzn. Blocky core.. stgy blocky core, patchy cb bleaching.; Vein_Dip_dtca:irr,20	205.50	206.45	41541	0.95	0.435	435			
	206.45	207.55	v1,v3;10;cb,cbq;;20;; **v1,v3 10% 20°** med gn grey to grey cc +/- fe dol altd amg bas with discont po mfrc's and grains and cbq fracture fills @ 14-20 dtca commonly with assoc py mnzn. Blocky core., weakly to moderately crackle brecciated.; Vein_Dip_dtca:irr,20	206.45	207.55	41542	1.10	0.312	312			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS							
			From	To	Nmb	LENGTH	Au_Final G/T	Au1a ppb	Au1b ppb	Au2a g/t	Au2b g/t
207.55	211.90	ALT BAS mas to amg fedol locy ser mnw cbxw **Variably mineralized, Altered Basalt crackle brecciated** Light yellow grey to green grey to grey, uniform texture weakly foliated basalt. Occasional 10-30cm wide amygdaloidal flow top. Flow top possible oriented down hole. Weakly to moderately developed crackle breccia texture with associated 2-7% commonly pyrite mineralized carbonate +/- quartz irregular fracture fills. Weakly developed foliation @ 20-36 dtca. Flow margins @ approximately 56 dtca. H 4-5. Moderately to strongly carbonate altered calcite + fe dolomite. Weakly to strongly sercite altered. Alteration generally decreasing downhole from the upper contact. Veining limited to carbonate quartz fracture fills associated with breccia texture. Lower contact mineralization / alteration defined occurring @ a flow margin @ 56 dtca.									
	207.55	208.25 v1,v3;7;cb,cbq;;20;; **v1,v3 7% 20°** lt yel gn inty carbonate sericite altd. Cbqpy infilled mfrc's at various angles.; Vein_Dip_dtca:irr,20,132	207.55	208.25	41543	0.70	0.498	498			
	208.25	209.05 v1,v3;5;cb,cbq;;20;; **v1,v3 5% 20°** mas bas, v wky crackle bx; Vein_Dip_dtca:irr,20-38,58	208.25	209.05	41544	0.80	0.430	430			
	209.05	209.95 v1,v3;7;cb,cbq;;20;; **v1,v3 7% 20°** mas bas, v wky crackle bx; Vein_Dip_dtca:irr,20-38,58	209.05	209.95	41545	0.90	0.325	325			
	209.95	210.80 v1,v3;7;cb,cbq;;20;; **v1,v3 7% 20°** 30 cm blch amg bas flow top margin. Tops downhole.; Vein_Dip_dtca:irr,20-38,58	209.95	210.80	41546	0.85	0.944	944			
	210.80	211.90 v1,v3;7;cb,cbq;;20;; **v1,v3 7% 20°** mas bas, frc's @ 23-28 dtca locy py mnzd; Vein_Dip_dtca:irr,20-38,58	210.80	211.90	41547	1.10	0.629	629			
211.90	214.92	BAS mas to amg calm locy blky **Basalt massive to amygdaloidal blocky core** Similar to 207 to 211 metres but less altered / mineralized. Medium grey green, fine grained umiform texture basalt with <10cm amygdaloidal flow margin horizons. Weakly to strongly blocky core. H 4-5. Weakly to moderately calcite and chlorite pervasively altered matrix. Trace pyrite grains dominantly associated with carbonate quartz fracture fills. 1-3% carbonate quartz fracture fills / coatings. Lower contact, lithology defined @ 40 dtca.									
	211.90	212.25 v1,v3;7;cb,cbq;;20;; **v1,v3 7% 20°** amg bas bleached; Vein_Dip_dtca:irr,20-38,58	211.90	212.25	41548	0.35	0.310	310			
	212.25	213.25 v1;3;cb,cbq;;28;; **v1 3% 28°** mas bas, frc's @ 28 dtca; Vein_Dip_dtca:irr,28	212.25	213.25	41549	1.00	0.241	241	246		
	213.25	214.30 v1;3;cb,cbq;;;; **v1 3% °** mas bas stgy blcky core cal coated frc's; Vein_Dip_dtca:irr	213.25	214.30	41550	1.05	0.018	18			
214.92	254.00	AND amg pil sil **Andesite amygdaloidal to pillowed, variably silicified and calcite altered** Medium to light grey to green grey amygdaloidal to pillowed basalt to andesite. Fine to very									

Vedron Gold Inc - Maude Ramp Project

			DESCRIPTION	ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G/T	Au1a ppb	Au1b ppb	Au2a g/t	Au2b g/t
			fine grained matrix with up to 15% medium to coarse grained carbonate and/or quartz anhedral to eliptical amygdules. Rare strongly amygdaloidal flow margin e.g. @ 222.8 metres. Amygdules locally up to 2 cm in diametre. Non to very weakly foliated @ 50-65 dtca. Down hole of 242.77 metres, siliceous pillow selvages are more prevalent and amygdules are significantly reduced in overall percentage. H 5 to >5, depending on intensity of silicification with associated weak bleaching. Moderately to strongly pervasively silicfied matrix. Non to weakly pervasively calcite +/- chlorite altered matrix. Weakly chloritized. Generally non mineralized. 1-3% irregular calcite infilled fractures at various angles. Locally with discontinuous, wispy quartz infilled micro fractures or "sweats". Occasional glassy to white quartz +/- chorite, hematite and/or ankerite veinlets @ 12 to 18 dtca and /or @ 50-62									
	218.00	219.00	v1;5;cbq;;18;; **v1 5% 18°** sil amg bas; Vein_Dip_dtca:irr,18	218.00	219.00	41551	1.00	0.005	5			
	221.50	222.50	v1;5;cbq,qcbchl;;18;; **v1 5% 18°** sil amg bas; Vein_Dip_dtca:irr,18	221.50	222.50	41552	1.00	0.012	12			
	222.50	223.70	v1;7;cbq;;12;; **v1 7% 12°** sil amg bas, 15cm variolitic flow mar @ 50 dtca; Vein_Dip_dtca:irr,12	222.50	223.70	41553	1.20	0.007	7			
	231.00	232.00	v1;20;cbq;;62;; **v1 20% 62°** sil amg bas, 13 and 4 cm qcbchl +/- hem vt's; Vein_Dip_dtca:irr,62	231.00	232.00	41554	1.00	0.005	5			
	233.00	234.00	v1;5;cbq,qank;;50;; **v1 5% 50°** sil amg bas,4 cm qank vt @ 50 dtca; Vein_Dip_dtca:irr,50	233.00	234.00	41555	1.00	0.006	6			
	236.70	237.70	v1;7;cbq;;53;; **v1 7% 53°** sil amg bas; Vein_Dip_dtca:irr,53-70	236.70	237.70	41556	1.00	0.003	3			
	244.00	245.00	v1;8;cb,qcbchl;;35;; **v1 8% 35°** sil pil bas with vng @ pil margin and xttg st's @ 140 dtca; Vein_Dip_dtca:irr,35	244.00	245.00	41557	1.00	0.003	3			
	247.10	248.10	v1;30;cb,qcbchl;;70;; **v1 30% 70°**	247.10	248.10	41558	1.00	0.003	3			
254.00	**DDH end**		sil pil bas, 25cm qankchl vt @ 70 dtca; Vein_Dip_dtca:irr,70									
	Number of samples : 94											
	Total lenght sampled : 105.19											

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
5.55	7.04	42465	1.49	0.012	0.2				0.2						mod	epm
7.04	8.27	42466	1.23	0.006	0.2				0.2						mod	
9.88	10.88	42467	1.00	0.005	0.2				0.2						mod	
10.88	11.88	42468	1.00	0.010	2.0				2.0						mod	
11.88	13.08	42469	1.20	0.019	3.0				3.0						mod	
13.08	14.58	42470	1.50	0.024	1.5				1.5						mod	
14.58	16.08	42471	1.50	0.009	2.0				2.0						mod	
16.08	17.58	42472	1.50	0.006	2.0				2.0						mod	
17.58	18.58	42473	1.00	0.005	2.0				2.0						mod	
18.58	19.18	42474	0.60	0.005	0.5				0.5						mod	
19.18	20.68	42475	1.50	0.003	1.0				1.0						mod	
20.68	21.45	42476	0.77	0.003	0.3				0.3						mod	
64.80	65.80	42477	1.00	0.006	1.5				1.5						mod-stg	
65.80	67.00	42478	1.20	0.008	0.5				0.5						mod-stg	
67.00	68.50	42479	1.50	0.003	0.5				0.5						mod-stg	
68.50	70.00	42480	1.50	0.003	0.3				0.3	mod					mod-stg	epm
70.00	71.50	42481	1.50	0.003	0.3				0.3						mod-stg	
71.50	72.60	42482	1.10	0.006	0.2				0.2						mod-stg	
72.60	73.80	42483	1.20	0.003	0.3				0.3						mod-stg	
73.80	75.20	42484	1.40	0.006	0.5				0.5						mod-stg	
75.20	76.40	42485	1.20	0.007	0.5				0.5						mod-stg	
77.00	78.40	42486	1.40	0.007	1.0				1.0						mod-stg	
78.40	79.40	42487	1.00	0.007	0.3				0.3						mod-stg	
79.40	80.65	42488	1.25	0.006	1.5				1.5						mod-stg	
80.65	81.45	42489	0.80	0.007	1.0				1.0						mod-stg	
81.45	82.15	42490	0.70	0.017	0.5				0.5	stg					int	epm
82.15	83.15	42491	1.00	0.016	0.3				0.3	wk		chls			stg	
83.15	84.30	42492	1.15	0.035	2.0				2.0		mod	chlw			mod	hemw
84.30	85.90	42493	1.60	0.224	0.2				0.2	wk-mod					mod	hemw
85.90	87.10	42494	1.20	0.345	0.5				0.5	wk-mod					mod-stg	
87.10	88.10	42495	1.00	0.335	1.0				1.0	wk-mod					wk-mod	
88.10	89.10	42496	1.00	0.116	0.1				0.1	wk-mod					wk-mod	
89.10	90.20	42497	1.10	0.083	1.5				1.5	wk-mod					wk-mod	
90.20	91.20	42498	1.00	0.026	0.5				0.5	wk-mod					wk-mod	
91.20	91.90	42499	0.70	0.030	1.5				1.5	wk-mod					wk-mod	
96.20	97.20	42500	1.00	0.007	0.5				0.5	wk-mod	stg		stg		wk-mod	
97.20	98.20	41501	1.00	0.017	0.2				0.2	wk-mod					wk-mod	
98.20	99.70	41502	1.50	0.231	0.2				0.2	wk-mod					wk-mod	
99.70	101.20	41503	1.50	0.008	0.2				0.2	wk-mod					wk-mod	
107.45	108.95	41504	1.50	0.052	0.1				0.1	mod-stg			wk-mod		mod-stg	
108.95	109.95	41505	1.00	0.005	0.2				0.2	mod-stg			wk-mod		mod-stg	
117.00	118.00	41506	1.00	0.029	0.1				0.1	wk	?		wk-mod		wk-mod	
118.00	119.00	41507	1.00	0.026	0.3				0.3	wk	?				wk-mod	
119.00	120.50	41508	1.50	0.016	0.2				0.2	wk	?				wk-mod	
124.90	125.90	41509	1.00	0.005	0.1				0.1	wk	?				wk-mod	
125.90	126.90	41510	1.00	0.003	0.1				0.1	wk	?				wk-mod	
128.90	130.00	41511	1.10	0.006	0.1				0.1	wk	?				wk-mod	

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
133.40	134.40	41512	1.00	0.003	0.1				0.1	wk	?				wk-mod	
134.40	135.40	41513	1.00	0.003	0.1				0.1	wk	?				wk-mod	
137.32	138.32	41514	1.00	0.003	0.1				0.1	wk	?				wk-mod	
138.32	139.82	41515	1.50	0.005	0.1				0.1	wk	?				wk-mod	
145.95	147.40	41516	1.45	0.003	0.5				0.5	wk	?				wk-mod	
147.40	148.40	41517	1.00	0.005	0.1				0.1	wk	?				wk-mod	
148.40	149.40	41518	1.00	0.005	0.0				0.0	wk	?				stg	hem ?
149.40	150.40	41519	1.00	0.006	0.2				0.2	wk					stg	hem ?
150.40	151.90	41520	1.50	0.003	1.0				1.0	wk					st	hem ?
151.90	152.90	41521	1.00	0.003	0.5				0.5	wk					stg	hem ?
152.90	154.30	41522	1.40	0.003	0.5				0.5	wk					stg	hem ?
154.30	155.00	41523	0.70	0.006	0.0				0.0							
160.80	162.45	41524	1.65	0.005	0.2				0.2						stg-int	
162.45	163.45	41525	1.00	0.007	0.5				0.5						stg-int	
163.45	164.68	41526	1.23	0.007	0.5				0.5						stg-int	
164.68	166.18	41527	1.50	0.006	0.0				0.0	stg						
166.18	166.80	41528	0.62	0.005	0.0				0.0	stg						
166.80	167.80	41529	1.00	0.007	0.1				0.1	mod	wk				mod	
167.80	168.80	41530	1.00	0.005	0.1				0.1	mod	mod				mod	
171.80	173.30	41531	1.50	0.009	0.1				0.1	mod	mod				mod	
173.30	174.30	41532	1.00	0.008	0.2				0.2	wk					int	
174.30	174.75	41533	0.45	0.003	0.2				0.2	wk					int	
174.75	176.25	41534	1.50	0.005			0.3		0.3	mod	mod				mod	
182.70	184.10	41535	1.40	0.009			0.3		0.3	wk	mod				mod	
184.10	185.40	41536	1.30	0.011			0.2		0.2	wk	mod				mod	
185.40	186.00	41537	0.60	0.006			0.2		0.2	wk	mod				mod	
201.50	203.00	41538	1.50	0.029	0.1		0.3		0.4	wk	mod	wk			wk-mod	
203.00	204.50	41539	1.50	0.256	0.1		0.2		0.3	wk	mod	wk			wk-mod	
204.50	205.50	41540	1.00	0.652	3.0		0.5		3.5	wk	mod				wk-mod	
205.50	206.45	41541	0.95	0.435	0.2		1.0		1.2	wk	mod				wk-mod	
206.45	207.55	41542	1.10	0.312	2.0		2.0		4.0	wk	mod				wk-mod	
207.55	208.25	41543	0.70	0.498	1.5				1.5	wk	stg		stg			
208.25	209.05	41544	0.80	0.430	2.0				2.0	wk	mod		wk			
209.05	209.95	41545	0.90	0.325	2.0				2.0	wk	stg		mod			
209.95	210.80	41546	0.85	0.944	0.5				0.5	wk	stg		wk-mod			
210.80	211.90	41547	1.10	0.629	5.0				5.0	wk	mod	mod				
211.90	212.25	41548	0.35	0.310	0.2		0.3		0.5	wk	mod		mod		mod	
212.25	213.25	41549	1.00	0.241	0.5				0.5	mod		mod			wk	
213.25	214.30	41550	1.05	0.018	0.2				0.2	mod		mod			wk	
218.00	219.00	41551	1.00	0.005					0.0	wk		wk			int	
221.50	222.50	41552	1.00	0.012					0.0	wk		wk			int	
222.50	223.70	41553	1.20	0.007					0.0	wk		wk			int	
231.00	232.00	41554	1.00	0.005					0.0	wk		wk			int	
233.00	234.00	41555	1.00	0.006					0.0	wk		wk			int	
236.70	237.70	41556	1.00	0.003					0.0	wk		wk			int	
244.00	245.00	41557	1.00	0.003					0.0	wk		wk			stg	
247.10	248.10	41558	1.00	0.003					0.0	wk		wk			stg	

Vedron Gold Inc - Maude Ramp Project

DDH : VR04-02

Claims title :
Township :
Range :
Lot :

Section :
Level :
Work place :

Drilled by : Norex Diamond Drilling
Geologist : BN

From : 22/08/04
Description date :

To : 24/08/04

Collar

Azimuth : 220.00°
Plunge : -63.50°
Length : 208.00m

	Mines	Local
Longitude (East)	11216.0	-350.5
Latitude (North)	10401.5	-398.0
Elevation	3279.0	3279.0

Down hole survey

Type	Depth	Azimuth	Plunge
EZ-SHOT	17.00m	220.50°	-63.50°
EZ-SHOT	119.00m	218.40°	-63.80°
EZ-SHOT	170.00m	227.10°	-63.80°

Comments

Purpose: Test strike extension of anomalous Au assays intersected in holes 99-04 and
Comments:
Results: 15.88-26.23m- MZ wk BAS recr sils, bxw. 91.85-94.33m -QZ py po .5-2% vng assoc. with pil selvages. 164.75-165.4m MZ - KT py 10-locy 60% Hole lost in FZ in ALT BAS, drill bit sheared off.

Core size : NQ

Cemented : Yes

Storage : Yes

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
0.00	4.00	CAS										
		Casing in Overburden										
		0.12 metres of bedrock inside casing,weakly blocky core..										
	3.88	5.30	v1;20;qepeb;;23;;	3.88	5.30	41559	1.42	0.013	13	9		
			v1 20% 23°									
			green grey, bas pil, glassy q ep veinlets @ pil margins; Vein_Dip_dtca:irr,23,52									
4.00	5.30	BAS pil sils										
		Basalt pillowed moderately epidote and silicified										
		Medium to dark green grey, fine grained pillowed tholeiitic basalt. Weakly blocky core. Very fine grained siliceous epidote altered pillow selvages @ 52 dtca (i.e. degrees to core axis). H 5 to 5. Weakly chlorite epidote altered matrix. Moderately to strongly silicified. FeO coatings on fractures. Trace to .5% disseminated pyrite grains. 1-2% carbonate fracture fills and 15% glassy quartz carbonate epidote impregnated pillow margins. Lower contact, sharp quartz vein defined @ 25 dtca.										
5.30	10.60	BAS recr pil sils mnw bxw										
		Siliceous Recrystallized Pillowed Basalt, weakly crackle brecciated										
		Dark grey to pinkish grey, very fine grained pillowed tholeiitic basalt. Weakly to locally moderately crackle brecciated with associated calcite + - quartz fracture fills and silicified seams infilling breccia matrix. Very fine grained siliceous pillow selvages at various angles including 30-42 dtca. Weakly to modeately developed foliation @ 22-35 dtca. Weakly to locally moderately blocky core adjacent to intrusive, e.g 10.2-10.6m H 5 to 5. Moderately to very strongly silicified, strongly recrystallized contact metamorphosed matrix. Irregular light green to buff altered siliceous seams associated with pillow margins brecciated horizons, generally 30cm wide at 30-42 dtca. Weakly to locally moderately magnetic. Trace to locally 2% disseminated pyrrhotite grains and trace to 0.5 pyrite grains commonly associated with carbonate quartz infilled microfractures. 1-3% wispy calcite fracture fills at various angles. Irregular light green -buff quartz carbonate chlorite epidote										
	5.30	6.30	v1;30;qepeb,qebser;;23;;	5.30	6.30	41560	1.00	0.019	19			
			v1 30% 23°									
			contact meta, pil basto kom bas recr stg, stgy sil, wky-mody mage, dis po grains with py blebs - discont ff's assoc with qeb ff's st's. 1cm qepeb vt @ upr cnt; Vein_Dip_dtca:irr,23,52									
	6.30	7.80	v1;15;qebser;;30;;	6.30	7.80	41561	1.50	0.009	9			
			v1 15% 30°									
			contact meta, pil basto kom bas recr stg, stgy sil, wky-mody mage, dis po grains with py blebs - discont ff's assoc with qeb ff's st's. 1cm qepeb vt @ upr cnt, irregular glassy qeb st's; Vein_Dip_dtca:irr,30									
	7.80	9.30	v1;5;ebq;;;;	7.80	9.30	41562	1.50	0.009	9			
			v1 5% °									
			contact meta, pil basto kom bas recr stg, stgy sil, wky-mody mage, dis po grains with py blebs - discont ff's assoc with qeb ff's st's. 1cm qepeb vt @ upr cnt, wky blky core; Vein_Dip_dtca:irr									
	9.30	10.10	v1;3;ebq;;;;	9.30	10.10	41563	0.80	0.010	10			
			v1 3% °									
			contact meta, pil basto kom bas recr stg, stgy sil, wky-mody mage, dis po grains with py blebs - discont ff's assoc with qeb ff's st's. 1cm qepeb vt @ upr cnt; Vein_Dip_dtca:irr									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
	10.10	10.60	v1:3:cbq:::: **v1 3% °** contact meta. pil basto kom bas recr stg. stgy sil. wky-mody mage. dis po grains with py blebs - discont ff's assoc with qcb ff's st's. 1cm qepeb vt @ upr cnt. stgy blky core: Vein_Dip_dtea:irr	10.10	10.60	41564	0.50	0.007	7			
10.60	15.88	POR fp q **Feldspar Quartz Porphyry** Medium to dark pinkish grey, medium to coarse grained, feldspar quartz porphyry dyke. 1 to 5mm euhedral to subhedral feldspar phenocrysts and medium grained anhedral quartz grains in a very fine grained, dark grey siliceous matrix. Massive to very weakly foliated. Rare chlorite coated fracture @ 28 dtca. Rare fine grained weakly pyrite mineralized chlorite biotite altered mafic xenolith, irregular contacts. H 5. Generally non altered, possibly weakly silicified. Rare wekaly hematite stained matrix, trace to locally 0.4% disseminated fine grained pyrite grains. 0-3% irregular calcite fracture fills at various angles. 0-locally 10% white quartz chlorite stringers @ various angles. Lower contact, irregular but sharp @ approximately 32 dtca. No chilled margins developed.									
	10.60	11.70	v1:3:q,cb:::: **v1 3% °** q fp POR, non altd, v fg dis py grains.: Vein_Dip_dtea:irr	10.60	11.70	41565	1.10	0.003	3			
	11.70	12.90	v1:2:q,cb:::: **v1 2% °** q fp POR, non altd, v fg dis py grains.: Vein_Dip_dtea:irr	11.70	12.90	41566	1.20	0.003	3			
	12.90	14.10	v1:10:q,cb:,48:: **v1 10% 48°** q fp POR, non altd, v fg dis py grains.,vnw,40cm mnw chl bi altd mas bas xen: Vein_Dip_dtea:irr,48	12.90	14.10	41567	1.20	0.005	5			
	14.10	15.10	v1:2:q,cb:::: **v1 2% °** q fp POR, non altd, v fg dis py grains.: Vein_Dip_dtea:irr	14.10	15.10	41568	1.00	0.017	17			
	15.10	15.88	v1:1:q,cb:::: **v1 1% °** q fp POR, non altd, v fg dis py grains.: Vein_Dip_dtea:irr	15.10	15.88	41569	0.78	0.003	3			
15.88	26.23	MZ - BAS recr pil sils mnw cbxw **Mineralized Zone - weak to moderate -Siliceous Recrystallized Pillowed Basalt, weakly brecciated** Similar to 5.3-10.6 metres but with weakly to moderately developed crackle breccia texture and increased disseminated pyrite and pyrrhotite mineralization. Dark grey to pinkish grey, very fine grained pillowed basalt. Blocky core adjacent to diabase dyke from 25.4 to 26.3 metres. Possible hyaloclastite k feldspar quartz epidote impregnated horizon (dykelet ?), from 21.1 to 21.43 metres @ 40 dtca. Moderately to weakly crackle brecciated texture decreasing downhole from upper contact. Breccia texture defined by calcite + - quartz fracture fills. Irregular very fine grained siliceous pillow selvages at various angles tub commonly @ 21 to 40 dtca. Weakly to modeately developed foliation @ 20-60 dtca. H 5 to 5. Strongly to very strongly silicified, strongly recrystallized contact metamorphosed matrix. Weakly to locally moderately magnetic. Trace to locally 4% disseminated pyrite grains and .3 to 3% disseminated pyrrhotite(primary mineralization ?). 5-15% wispy calcite fract									
	15.88	16.88	v1:15:cb,qcb:,37::	15.88	16.88	41570	1.00	0.105	105			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			v1 15% 37° MZ - wk-mod.ent meta pil bas-kom bas.mody crackle bx tex with associted 4-7% eb ff's, blch q impd pil sel's: Vein_Dip_dtea:irr.37.135									
16.88	17.88	v1;15;eb,qeb;;37;;		16.88	17.88	41571	1.00	0.206	206	212		
			v1 15% 37° MZ - wk-mod.ent meta pil bas-kom bas.mody crackle bx tex with associted 4-7% eb ff's, blch q impd pil sel's: Vein_Dip_dtea:irr.37.135									
17.88	19.10	v1;25;eb,qeb;;21;;		17.88	19.10	41572	1.22	0.073	73			
			v1 25% 21° MZ - wk-mod.ent meta pil bas-kom bas.mody crackle bx tex with associted 4-7% eb ff's, blch q impd pil sel's: Vein_Dip_dtea:irr.21.135									
19.10	20.10	v1;15;eb,qeb;;11;;		19.10	20.10	41573	1.00	0.009	9			
			v1 15% 11° MZ - wk-mod.ent meta pil bas-kom bas.mody crackle bx tex with associted 4-7% eb ff's, blch q impd pil sel's: Vein_Dip_dtea:irr.11									
20.10	21.10	v1;10;eb,qeb;;57;;		20.10	21.10	41574	1.00	0.008	8			
			v1 10% 57° MZ - wk-mod.ent meta pil bas-kom bas.mody crackle bx tex with associted 4-7% eb ff's, blch q impd pil sel's: Vein_Dip_dtea:irr.57									
21.10	21.43	v1;10;q fp;;43;;		21.10	21.43	41575	0.33	0.020	20			
			v1 10% 43° pk to light green. q fp eb impregnated Hya horizon. Brecciated tex @ 40 dtea. Non mnzd: Vein_Dip_dtea:irr.43									
21.43	22.43	v1;15;eb,qeb;;28;;		21.43	22.43	41576	1.00	0.023	23			
			v1 15% 28° MZ - wk-mod.ent meta pil bas-kom bas.mody crackle bx tex with associted 4-7% eb ff's, blch q impd pil sel's but with v minor ebx tex.: Vein_Dip_dtea:irr.28									
22.43	23.43	v1;10;eb,qeb;;28;;		22.43	23.43	41577	1.00	0.005	5			
			v1 10% 28° MZ - wk-mod.ent meta pil bas-kom bas.mody crackle bx tex with associted 4-7% eb ff's, blch q impd pil sel's but with v minor ebx tex.: Vein_Dip_dtea:irr.28									
23.43	24.43	v1;5;eb,qeb;;28;;		23.43	24.43	41578	1.00	0.003	3			
			v1 5% 28° contact meta. pil basto kom bas recr stg. stgy sil. wky-mody mage. dis po grains with py blebs - discont ff's assoc with qeb ff's st's. 1cm qepeb vt @ upr cnt: Vein_Dip_dtea:irr.28									
24.43	25.43	v1;20;eb,qeb;;28;;		24.43	25.43	41579	1.00	0.005	5			
			v1 20% 28° contact meta. pil basto kom bas recr stg. stgy sil. wky-mody mage. dis po grains with py blebs - discont ff's assoc with qeb ff's st's. 1cm qepeb vt @ upr cnt with 17 cm V1 qehleb vt @ 55 dtea: Vein_Dip_dtea:irr.28									
25.43	26.23	v1;5;eb,qeb;;28;;		25.43	26.23	41580	0.80	0.003	3			
			v1 5% 28° contact meta. pil basto kom bas recr stg. stgy sil. wky-mody mage. dis po grains with py blebs - discont ff's assoc with qeb ff's st's. 1cm qepeb vt @ upr cnt. blky core: Vein_Dip_dtea:irr.28									
26.23	82.55	DIA mg cg mt										

Vedron Gold Inc - Maude Ramp Project

		DESCRIPTION	ASSAYS							
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		Diabase, medium to coarse grained Mottled, dark green grey and white, medium to coarse grained diabase dyke. Chilled, fine grained margins extending approximately 3.5-5 metres from the upper and lower contacts. Massive, non foliated texture in general. Weakly foliated commjonly defined by carbonate epidote fracture fills @ 50-55 dtca from 54- 62.1 metres. Weakly blocky core from 61.5 to 64 metres. Occasional epidote altered feldspar clots up to 2 cm in diametre. H 5. Moderately to strongly magnetic. Very weakly calcite altered matrix. Rare carbonate epidote fracture fill or altered seam commonly associated with glassy quartz veinlets @ 55-65 dtca. Chlorite coated fractures slips @ approx 38 dtca. Medium grained chlorite + - biotite clots. Non mineralized generally with the occasional pyrite grain. Rare calcite fracture fill. Lower contact, irregular, sharp, lithology defined, @ approximately 38 dtca.								
	26.23	27.73 ;;;;;; **% °** DIA bracket sample; Vein_Dip_dtca:	26.23	27.73	41581	1.50	0.003	3			
	33.10	34.10 v1;2;q;;60;; **v1 2% 60°** DIA 12 cm ep cb altd halo to 2 cm glassy q vt @ 60 dtca; Vein_Dip_dtca:60	33.10	34.10	41582	1.00	0.003	3			
82.55	91.85	BAS recrs pil sils **Siliceous Recrystallized Pillowed Komatiitic Basalt** Dark grey to pinkish grey, very fine grained pillowed basalt with thin amygdaloidal bands 20 cm wide. Massive to weakly foliated with associated irregular calcite quartz fracture fills @ various angles. Very fine grained siliceous green grey, pillow selvages commonly carbonate quartz chlorite impregnated. Pillow selvages up to 20 cm wide at various angles but commonly @ 50-60 dtca. Rare pillow selvage with associated coarse grained amygdules rimming the pillow selvage. H 5 to 5. Strongly silicified, strongly recrystallized contact metamorphosed matrix. Very weak hematite alteration of the matrix. Weakly to locally moderately magnetic. Trace to locally 2% disseminated pyrite grains and occasional grains blebs associated with pillow selvages and irregular carbonate quartz microfractures. Trace to 2% disseminated pyrrhotite grains. 3-locally 10% wispy calcite quartzfracture fills at various angles but commonly parallel to weak foliation. 0-locally 7% white quartz carbona								
	82.55	84.05 v1,v3;5;qebchl,eb;;52;; **v1,v3 5% 52°** Kom bas pil, recrs.sils.tr-.5% dis po with py dominantly associated with qchleb impregnated pil sel's or ebq infilled micro fractures; Vein_Dip_dtca:irr,52-60,22	82.55	84.05	41583	1.50	0.003	3	7		
	84.05	85.25 v1,v3;15;qebchl,eb;;52;; **v1,v3 15% 52°** Kom bas pil, recrs.sils.tr-.5% dis po with py dominantly associated with qchleb impregnated pil sel's or ebq infilled micro fractures with 12cm smoky grey q calcite chlorite impregnated flow margin; Vein_Dip_dtca:irr,52-60,22	84.05	85.25	41584	1.20	0.003	3			
	87.20	88.70 v1,v3;7;ebq;;;; **v1,v3 7% °** Kom bas pil, recrs.sils.tr-.5% dis po with py dominantly associated with qchleb impregnated pil sel's or ebq infilled micro fractures; Vein_Dip_dtca:irr	87.20	88.70	41585	1.50	0.003	3			
	88.70	90.20 v1,v3;5;ebq;;;; **v1,v3 5% °** Kom bas pil, recrs.sils.tr-.5% dis po with py dominantly associated with qchleb impregnated pil sel's or ebq infilled micro fractures; Vein_Dip_dtca:irr	88.70	90.20	41586	1.50	0.007	7			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
	90.20	91.20	v1,v3;5;ebq,ebqchl;;62;; **v1,v3 5% 62°** Kom bas pil, recrs,sils,tr-.5% dis po with py dominantly associated with qchleb impregnated pil sel's or ebq infilled micro fractures; Vein_Dip_dtea:irr,62	90.20	91.20	41587	1.00	0.003	3			
	91.20	91.85	v1,v3;4;ebq;;;; **v1,v3 4% °** Kom bas pil, recrs,sils,tr-.5% dis po with py dominantly associated with qchleb impregnated pil sel's or ebq infilled micro fractures; Vein_Dip_dtea:irr	91.20	91.85	41588	0.65	0.003	3			
91.85	94.33	QZ BAS amg pil sil mnw,vnm **QZ - BAS amg pil recrm silm hemw chlw,mnw,vnm** Quartz albite chlorite carbonate impregnated basalt. Veining occurring along flow margins. Coarse grained altered amygdules adjacent to flow margins. 1-5cm carbonate quartz chlorite impregnated pillow selvages commonly with associated disseminated pyrite grains. Pillow selvages and flow margins commonly @ 33-43 dtca but also @ 17 and 60 dtca. H 5 to 5. Moderately to strongly silicified, very weakly hematite pervasively altered matrix. Patchy weak to moderate chloritization. Non carbonatized. .5-2% pyrite associated with pillow selvages and or carbonate quartz infilled microfractures. Trace to 1% disseminated pyrrhotite grains (primary mineralization). 15 to 60% quartz albite chlorite carbonate irregular veinlets impregnated flow margins. 5-15% carbonate quartz chlorite impregnated pillow selvages commonly with associated pyrite grains. Lower contact, flow margin defined, sharp @ 43 dtca.										
	91.85	92.85	v1,v3;50;ebq,qchlalb;;17;; **v1,v3 50% 17°** QZ qalbchl impd pil sel's; Vein_Dip_dtea:irr,17,62	91.85	92.85	41589	1.00	0.003	3			
	92.85	94.33	v1,v3;60;ebq,qchlalb;;17;; **v1,v3 60% 17°** QZ qalbchl impd pil sel's; Vein_Dip_dtea:irr,17,62	92.85	94.33	41590	1.48	0.003	3			
94.33	98.66	BAS mas **Massive Basalt** Medium grey green, fine grained, tholeiitic basalt. Uniform massive texture, locally with very weakly defined foliation @ 31 dtca. Occasional quartz carbonate chlorite impregnated flow margins. Wispy carbonate infilled microfractures. 20cm wide amgyduloidal bands proximal to the upper and lower contacts. H 4-4.5. Moderately chloritized. Rare pyrrhotite bleb but generally non mineralized. Lower contact, flow margin defined @ 48 dtca.										
	94.33	95.83	v1,v3;15;ebq,qchlalb;;42;; **v1,v3 15% 42°** Kom bas pil, recrs,sils,tr-.5% dis po with py dominantly associated with qchleb impregnated pil sel's or ebq infilled micro fractures; Vein_Dip_dtea:irr,42	94.33	95.83	41591	1.50	0.006	6			
98.66	113.32	BAS recrs pil sils **Siliceous Recrystallized Pillowed Basalt** Dark grey to pinkish green grey, very fine grained pillowed tholeiitic basalt. Weakly to locally moderately foliated with associated calcite epidote fracture fills and silicified seams subparallel to foliation @ 32-43 dtca. Carbonate chlorite quartz impregnated pillow selvages. Pillow selvages commonly with associated medium grained carbonate infilled amygdules rimming the pillow selvage. H 4.5 to 5. Moderately to strongly silicified, strongly recrystallized contact metamorphosed matrix. Irregular buff to greenish buff altered siliceous + - epidote altered flow margins up to 50 cm wide @ 32 to 46 dtca. Pillow selvages										

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS							
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		commonly carbonate quartz + - pyrite grain impregnated. Weakly to locally moderately magnetic. Trace to locally 2% disseminated pyrite grains commonly associated with irregular foliation subparallel micro fractures or pillow selvage. 0.1 to 1% disseminated pyrrhotite grains decreasing in abundance downhole. 1-locally 5% wispy calcite quartz fracture fills a									
98.66	99.66	v1,v3;20;ebq,qepehleb,ebqehl;;42;; **v1,v3 20% 42°** Kom bas reers, qepeb impd flow margins @ 42 dteea. Cbqehl impd pil sel's, Irr ebq + - py infilled mfre's; Vein_Dip_dtea:irr,42,60	98.66	99.66	41592	1.00	0.003	3			
99.66	100.66	v1,v3;20;ebq,qepehleb,ebqehl;;42;; **v1,v3 20% 42°** Kom bas reers, qepeb impd flow margins @ 42 dteea. Cbqehl impd pil sel's, Irr ebq + - py infilled mfre's; Vein_Dip_dtea:irr,42,60	99.66	100.66	41593	1.00	0.003	3			
100.66	101.86	v1,v3;15;ebq,qepehleb,ebqehl;;42;; **v1,v3 15% 42°** Kom bas reers, qepeb impd flow margins @ 42 dteea. Cbqehl impd pil sel's, Irr ebq + - py infilled mfre's; Vein_Dip_dtea:irr,42,60	100.66	101.86	41594	1.20	0.003	3			
103.30	104.80	v1,v3;5;ebq,qepehleb,ebqehl;;42;; **v1,v3 5% 42°** Kom bas reers, qepeb impd flow margins @ 42 dteea. Cbqehl impd pil sel's, Irr ebq + - py infilled mfre's; Vein_Dip_dtea:irr,42,60	103.30	104.80	41595	1.50	0.003	3	6		
104.80	106.00	v1,v3;10;ebq,qepehleb,ebqehl;;42;; **v1,v3 10% 42°** Kom bas reers, qepeb impd flow margins @ 42 dteea. Cbqehl impd pil sel's, Irr ebq + - py infilled mfre's; Vein_Dip_dtea:irr,42,60	104.80	106.00	41596	1.20	0.003	3			
106.00	107.00	v1,v3;50;ebq,qepehleb,ebqehl;;42;; **v1,v3 50% 42°** Kom bas reers, qepeb impd flow margins @ 42 dteea. Cbqehl impd pil sel's, Irr ebq + - py infilled mfre's; Vein_Dip_dtea:irr,42,60	106.00	107.00	41597	1.00	0.003	3			
107.00	108.50	v1,v3;15;ebq,qepehleb,ebqehl;;42;; **v1,v3 15% 42°** Kom bas reers, qepeb impd flow margins @ 42 dteea. Cbqehl impd pil sel's, Irr ebq + - py infilled mfre's; Vein_Dip_dtea:irr,42,60	107.00	108.50	41598	1.50	0.005	5			
108.50	110.00	v1,v3;10;ebq,qepehleb,ebqehl;;42;; **v1,v3 10% 42°** Kom bas reers, qepeb impd flow margins @ 42 dteea. Cbqehl impd pil sel's, Irr ebq + - py infilled mfre's; Vein_Dip_dtea:irr,42,60	108.50	110.00	41599	1.50	0.003	3			
110.00	110.42	v1,v3;15;ebq,qepehleb,ebqehl;;42;; **v1,v3 15% 42°** Kom bas reers, qepeb impd flow margins @ 42 dteea. Cbqehl impd pil sel's, Irr ebq + - py infilled mfre's; Vein_Dip_dtea:irr,42,60	110.00	110.42	41600	0.42	0.003	3			
110.42	111.42	v1,v3;10;ebq,qepehleb,ebqehl;;42;; **v1,v3 10% 42°** Kom bas reers, qepeb impd flow margins @ 42 dteea. Cbqehl impd pil sel's, Irr ebq + - py infilled mfre's; Vein_Dip_dtea:irr,42,60	110.42	111.42	41601	1.00	0.003	3			
111.42	112.22	v1,v3;10;ebq,qepehleb,ebqehl;;42;; **v1,v3 10% 42°** Kom bas reers, qepeb impd flow margins @ 42 dteea. Cbqehl impd pil sel's, Irr ebq	111.42	112.22	41602	0.80	0.003	3			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			+ - py infilled mfrc's; Vein_Dip_dtea:irr,42,60									
	112.22	113.32	v1,v3;5;ebq,qepehleb,ebqehl;;42;; **v1,v3 5% 42°** Kom bas recrs, qepeb impd flow margins @ 42 dtcca. Cbqehl impd pil sel's, Irr ebq + - py infilled mfrc's; Vein_Dip_dtea:irr,42,60	112.22	113.32	41603	1.10	0.003	3			
113.32	119.92	ALT BAS ebxs hya amg sils chlw epw **Altered Basalt locally hyaloclastic and crackle brecciated / brecciated** Light to medium grey green to locally yellow green, fine grained, hyaloclastic tholeiitic to calc alkaline basalt. Flow margins commonly with carbonate medium to coarse grained amygdules-varioles locally coalessing into bands @ 38 to 42 dtea. Strongly blocky core fault zone horizon with associated strong brecciation from 113.72 to 115.32 metres. Well developed crackle breccia texture with associated carbonate and or quartz infilled micro fractures "silica sweats": Fractures locally crosscutting flow textures @ approximately 148 dtea. H 3.5-5 variable, strongly bleached seams are associated with silicification. Non effervescent. Moderately to strongly bleached. Patchy epidote + - sericite altered seams associated with pillow selvages flow margins. Patchy weak chlorite alteration. Trace to 1.5% pyrite dominantly associated with carbonate chlorite microfractures. Veining limited to discontinuous stringers and microfractures of carbonate chlorite and or quartz. Lower contact,									
	113.32	113.72	v1,v3;60;ebchl,qebep;;52;; **v1,v3 60% 52°** bleached amg hya bas to and, ebxs with associated chl q eb irregular ff's, .5 to 1.5% pyrite dominantly assoc with ff's.; Vein_Dip_dtea:irr,52-62,148	113.32	113.72	41604	0.40	0.003	3			
	113.72	115.32	v1,v3;40;ebchl,qebep;;52;; **v1,v3 40% 52°** FZ - bxs hya horizon, blky core chl coated slips, 50cm ep eb q impregnated stgy bx horizon.; Vein_Dip_dtea:irr,52-62,148	113.72	115.32	41605	1.60	0.007	7			
	115.32	116.32	v1,v3;20;ebchl,qebep;;52;; **v1,v3 20% 52°** bleached amg hya bas to and, ebxs with associated chl q eb irregular ff's, .5 to 1.5% pyrite dominantly assoc with ff's.; Vein_Dip_dtea:irr,52-62,148	115.32	116.32	41606	1.00	0.003	3			
	116.32	117.42	v1,v3;30;ebchl,qebep;;52;; **v1,v3 30% 52°** bleached amg hya bas to and, ebxs with associated chl q eb irregular ff's, .5 to 1.5% pyrite dominantly assoc with ff's.; Vein_Dip_dtea:irr,52-62,148	116.32	117.42	41607	1.10	0.005	5	7		
	117.42	118.92	v1,v3;10;ebchl,qebep;;52;; **v1,v3 10% 52°** bleached amg hya bas to and, ebxs with associated chl q eb irregular ff's, .5 to 1.5% pyrite dominantly assoc with ff's.; Vein_Dip_dtea:irr,52-62,148	117.42	118.92	41608	1.50	0.003	3			
	118.92	119.92	v1,v3;15;ebchl,qebep;;52;; **v1,v3 15% 52°** bleached amg hya bas to and, ebxs with associated chl q eb irregular ff's, .5 to 1.5% pyrite dominantly assoc with ff's.; Vein_Dip_dtea:irr,52-62,148	118.92	119.92	41609	1.00	0.003	3			
119.92	126.30	BAS amg pil silm **Basalt amygdaloidal pillowed** Light to medium grey green, fine grained pillowed amygdaloidal basalt. Medium to coarse grained, anhedral pinkish grey fe dolomite infilled amygdules, locally coalescing into bands parallel to pillow selvages. Pillow selvages flow margins dominantly @ 50 dtea. Epidote and										

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			silica altered hyaloclastite horizon from 124.82 to 125.2 metres @ 48 dtca. Flow top down hole. More massive flow downhole of hyaloclastite. Pillow selvages strongly chlorite impregnated. H 5 - 5. Variably silicified, moderate to strong. Non to weakly calcite altered. Patchy epidote alteration concentrated @ flow margins. Trace fine grained pyrite commonly associated with irregular discontinuous quartz + - carbonate chlorite infilled microfractures. 3-8% quartz carbonate chlorite infilled fracture fills. Rare quartz carbonate fragmented vein clot. Lower contact, sharp, lithology defined @ 42 dtca.									
	122.20	123.20	v1,v3;5;ff's;;50;; **v1,v3 5% 50°** amg bas to and, eg pk grey fe dol amg, chld pil sel,mody to stgy sild with q infilled mfrc's "sweats" common. Occ sil ep cb altd hya band 30cm; Vein_Dip_dtca:irr,50	122.20	123.20	41610	1.00	0.003	3			
	123.20	124.20	v1,v3;5;ff's;;50;; **v1,v3 5% 50°** amg bas to and, eg pk grey fe dol amg, chld pil sel,mody to stgy sild with q infilled mfrc's "sweats" common. Occ sil ep cb altd hya band 30cm; Vein_Dip_dtca:irr,50	123.20	124.20	41611	1.00	0.006	6			
	124.20	125.20	v1,v3;5;ff's;;50;; **v1,v3 5% 50°** amg bas to and, eg pk grey fe dol amg, chld pil sel,mody to stgy sild with q infilled mfrc's "sweats" common. Occ sil ep cb altd hya band 30cm; Vein_Dip_dtca:irr,50	124.20	125.20	41612	1.00	0.003	3			
	125.20	126.20	v1,v3;3;ff's;;50;; **v1,v3 3% 50°** wky amg uniform tex blch bas -and,wky to mody calcite altered; Vein_Dip_dtca:irr,50	125.20	126.20	41613	1.00	0.003	3			
	126.20	126.70	v1,v3;3;ff's;;50;; **v1,v3 3% 50°** wky amg uniform tex blch bas -and,wky to mody calcite altered; Vein_Dip_dtca:irr,50	126.20	126.70	41614	0.50	0.003	3			
126.30	128.23	MD cbs biw **Massive Mafic dyke / flow** Dark grey, fine grained, massive mafic flow or dykelet. Uniform texture, non foliated. Weakly to moderately blocky core. H 5 - 5. Strongly to intensely pervasively calcite altered. Moderately to strongly silicified. Weakly to moderately sericite altered. Trace to 0.2% very fine grained disseminated pyrite. 5-15% white quartz carbonate fracture fills and veinlets commonly @ 5-15 dtca. Lower contact, sharp, lithology defined @ 40 dtca.											
	126.70	127.70	v1;15;q;;5;; **v1 15% 5°** dark pinkish grey massive flow or mafic dyke. Stgy to inty pervasively calcite altered, siliceous. Blky core. 5-10% white quartz stringers @ 5-15 dtca. Very fg dis py grains.; Vein_Dip_dtca:irr,5-15	126.70	127.70	41615	1.00	0.019	19			
	127.70	128.23	v1;20;q;;5;; **v1 20% 5°** dark pinkish grey massive flow or mafic dyke. Stgy to inty pervasively calcite altered, siliceous. Blky core. 5-10% white quartz stringers @ 5-15 dtca. Very fg dis py grains.; Vein_Dip_dtca:irr,5-15	127.70	128.23	41616	0.53	0.009	9			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
128.23	136.37	ALT BAS pil locy hya sils **Altered pillowed to hyaloclastic Basalt** Light grey green, fine grained altered basalt to andesite. Occasional Fe dolomite infilled medium grained amygdule rich bands. Hyaloclastic, brecciated chlorite impregnated bands up to 1 metre wide, e.g. 132.4 to 133.44 metres. Weakly foliated, defined by quartz + - chlorite carbonated infilled micro fractures commonly @ 42 dtca. H 5 to 5. Bleached, moderately to strongly silicified, variably calcite and sericite pervasively altered. Calcite alteration decreasing from upper and lower contacts. Strongly chlorite impregnated pillow selvages and hyaloclastic bands. Non mineralized to 0.1% pyrite grains commonly associated with pillow selvages and fracture fills. Rare discontinuous glassy quartz veinlet. Sharp, blocky core and fault gouge defined lower contact @ 20 dtca.										
	128.23	129.23	v1;v3;7;qebchl,eb;;42;; **v1,v3 7% 42°** bleached pil bas with hya horizons. Weakly ser altd mx. Calcite alteraton decreases from upr cnt. Non mnzd to trace py.; Vein_Dip_dtca:irr,42	128.23	129.23	41617	1.00	0.009	9			
	131.40	132.40	v1;2;qebchl,eb;;50;; **v1 2% 50°** bleached pil bas with hya horizons. Weakly ser altd mx. Calcite alteraton decreases from upr cnt. Non mnzd to trace py., stgy hya with chl bx mx; Vein_Dip_dtca:irr,50	131.40	132.40	41618	1.00	0.003	3			
	132.40	133.44	v1;1;qeb;;;; **v1 1% °** bleached pil bas with hya horizons. Weakly ser altd mx. Calcite alteraton decreases from upr cnt. Non mnzd to trace py., stgy hya with chl bx mx; Vein_Dip_dtca:irr	132.40	133.44	41619	1.04	0.003	3	3		
	133.44	134.94	v1;v3;5;qeb,qebchl;;56;; **v1,v3 5% 56°** mas to wky amg bas, wky ser mody sil; Vein_Dip_dtca:irr,56	133.44	134.94	41620	1.50	0.003	3			
	134.94	136.37	v1;v3;7;qebchl,eb;;33;; **v1,v3 7% 33°** bleached pil bas with hya horizons. Weakly ser altd mx. Calcite alteraton decreases from upr cnt. Non mnzd to trace py., rare chleb impd pil sel; Vein_Dip_dtca:irr,33-52	134.94	136.37	41621	1.43	0.003	3			
136.37	138.67	FZ BAS mas blky **Altered Fault Zone blocky core, Basalt bleached massive** Light grey green, fine grained, uniform texture basalt to andesite. 12 cm milled texture, fault gouge horizon @ upper contact @ 20 dtca. Weakly foliated @ 20 dtca. Moderately to strongly blocky core with fragments with chlorite coatings. H 5- 5. Strongly to calcite pervasively altered. Moderately chloritized. Moderately to strongly pervasive silicification. Non mineralized. 1-5% irregular carbonate chlorite infilled microfractures. Lower contact, blocky core defined.										
	136.37	137.00	v1;5;ebq;;20;; **v1 5% 20°** FZ - milled texture 15cm fgg seam @ upr cnt @ 20 dtca. Rubbly core. Strongly perv cal altd. Non mnzd.; Vein_Dip_dtca:irr,20	136.37	137.00	41622	0.63	0.187	187			
	137.00	138.67	v1;5;ebq;;20;; **v1 5% 20°**	137.00	138.67	41623	1.67	0.013	13			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			Rubbly core, calcite altd sito 41622; Vein_Dip_dtca:irr,20									
138.67	164.75		ALT BAS pil silm to sils calw to calm serw **Altered pillowed Basalt** Light grey green, fine grained, altered basalt to andesite. Rare Fe dolomite infilled medium grained amygdule rich bands. Chlorite sericite calcite quartz impregnated pillow selvages flow margins up to 30 cm wide decreasing in frequency down hole. Lower approximately 4 metres of unit is predominantly massive in texture. Non to weakly foliated @ approximately 38 dtca, commonly defined by quartz + - chlorite carbonated infilled micro fractures. H 5 to 5. Bleached, moderately to strongly silicified, variably calcite and sericite pervasively altered. Calcite alteration decreasing from upper contacts. Strongly chlorite + - calcite quartz sericite impregnated pillow selvages and flow margins. Non mineralized to locally 0.5% pyrite grains commonly associated with pillow selvages and fracture fills. Rare discontinuous glassy quartz carbonate veinlet. Lower contact, sharp, mineralized horizon defined @ 75 dtca.									
	138.67	140.17	v1:5:cbqchl::45:: **v1 5% 45°** blch pil bas- and. Ser cb impd seams. Occ glassy qcb vt. Tr vfg dis py; Vein_Dip_dtca:irr,45	138.67	140.17	41624	1.50	0.006	6			
	142.10	143.10	v1:7:cbqchl::45:: **v1 7% 45°** blch pil bas- and. Ser cb impd seams. Occ glassy qcb vt. Tr vfg dis py; Vein_Dip_dtca:irr,45	142.10	143.10	41625	1.00	0.003	3			
	143.10	144.25	v1:7:cbqchl,qcb::34:: **v1 7% 34°** blch pil bas- and. Ser cb impd seams. Occ glassy qcb vt. Tr vfg dis py; Vein_Dip_dtca:irr,34	143.10	144.25	41626	1.15	0.003	3			
	144.25	145.25	v1:15:cbqchl,qcb::34:: **v1 15% 34°** blch pil bas- and. Ser cb impd seams. Occ glassy qcb vt. Tr vfg dis py, glassy qcbchl vf; Vein_Dip_dtca:irr,34	144.25	145.25	41627	1.00	0.003	3			
	145.25	146.25	v1:5:cbqchl::34:: **v1 5% 34°** blch pil bas- and. Ser cb impd seams. Occ glassy qcb vt. Tr vfg dis py; Vein_Dip_dtca:irr,34	145.25	146.25	41628	1.00	0.472	472			
	152.63	153.63	v1:15:qcbchl,qchl::40:: **v1 15% 40°** blch pil bas- and. Ser cb impd seams. Occ glassy qcb vt. Tr vfg dis py, qchl infilled mfrc's comy spll to v wk foln; Vein_Dip_dtca:irr,40	152.63	153.63	41629	1.00	0.007	7			
	157.80	158.40	v1:7:qcbchl,qchl::40:: **v1 7% 40°** blch pil bas- and. Ser cb impd seams. Occ glassy qcb vt. Tr vfg dis py, qchl infilled mfrc's comy spll to v wk foln, 11 cm inty sil and ser hya band @ 60 dtca.; Vein_Dip_dtca:irr,40-60	157.80	158.40	41630	0.60	0.005	5			
	158.40	159.40	v1:5:qcbchl,qchl::57:: **v1 5% 57°** blch pil bas- and. Ser cb impd seams. Occ glassy qcb vt. Tr vfg dis py, qchl infilled mfrc's comy spll to v wk foln; Vein_Dip_dtca:irr,57	158.40	159.40	41631	1.00	0.003	3	3		
	159.40	160.35	v1:3:qcbchl,qchl::40::	159.40	160.35	41632	0.95	0.003	3			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			v1 3% 40° bleh pil bas- and. Ser cb impd seams. Occ glassy qcb vt. Tr vfg dis py, qchl infilled mfre's comy spll to v wk foln; Vein_Dip_dtea:irr,40									
	160.35	161.50	v1;7;qebchl,qchl;;55;;	160.35	161.50	41633	1.15	0.003	3			
			v1 7% 55° mas to wky pil bleh bas -and. 5cm chl sel's. 6cm glassy qebchl vt @ 55 dtea defines upr cnt.; Vein_Dip_dtea:irr,55									
	161.50	162.50	v1;7;qebchl,qchl;;40;;	161.50	162.50	41634	1.00	0.003	3			
			v1 7% 40° mas to wky pil bleh bas -and. 5cm chl sel's. 6cm glassy qebchl vt @ 55 dtea defines upr cnt.; Vein_Dip_dtea:irr,40									
	162.50	163.43	v1;5;qebchl,qchl;;40;;	162.50	163.43	41635	0.93	0.005	5			
			v1 5% 40° mas to wky pil bleh bas -and. 5cm chl sel's. 6cm glassy qebchl vt @ 55 dtea defines upr cnt.; Vein_Dip_dtea:irr,40-60									
	163.43	164.43	v1;3;qebchl,qchl;;;;	163.43	164.43	41636	1.00	0.003	3			
			v1 3% ° mas to wky pil bleh bas -and. 5cm chl sel's. 6cm glassy qebchl vt @ 55 dtea defines upr cnt.; Vein_Dip_dtea:irr									
	164.43	165.40	v1,v4;7;eb,qeb;;52;;	164.43	165.40	41637	0.97	0.024	24			
			v1,v4 7% 52° MZ - KT? Predominantly primary semas py mnzn occuring @ pil mas bas ent. Stgy sild q impregnated.; Vein_Dip_dtea:irr,52									
164.75	165.40	MZ - KT BAS bxw sils mns **Mineralized Zone - weakly to moderately brecciated basalt** Dark bronze to medium yellow green grey, mineralized basalt. Pyrite mineralization primary appearing possibly recrystallized. Overall approximately 40% pyrite. Weakly brecciated to foliated @ 52 dtca. H 5. Strongly silicified, intensely calcite altered and weakly to moderately sericitized. Pyrite mineralization strongest @ upper contact massive to semi-massive, occurring as 1-3cm seams in the lower 50cm of the unit. 10-15% discontinuous carbonate quartz chlorite fracture fills stringers subparallel to foliation. Sharp mineralization defined lower contact @ 52 dtca.										
165.40	183.75	BAS amg bxw chlw chlm cals silm **Variably calcite silica altered massive to weakly amygdaloidal Basalt** Mottled light green grey to dark green grey, variably altered massive to amygdaloidal tholeiitic basalt. Patchy moderate bleaching commonly associated with calcite sericite and or moderate to strong silicification. Altered bands commonly assocoiated with weakly to moderately brecciated horizons up to 1.5 metres wide. Blocky core from 175.25 to 178.8 metres. H 5 to 5, rare light grey aphanitic intensely silicified seam 20 cm wide. Weakly to moderately pervasively chloritized matrix with the upper 5 metres very weakly sericitized. Moderately to intensely calcite altered. Patchy weak to strong silicification, trace to locally 0.5 pyrite mineralized, commonly associated with bleached brecciated bands, trace to 0.3% disseminated pyrrhotite (primary mineralization?). 3-locally 10% carbonate quartz fracture fills and rare glassy quartz carbonate chlorite veinlet. Lower contact, faulting and lithology defined @ 58 dtca.										
	165.40	166.40	v1;5;cb,ebq;;;;	165.40	166.40	41638	1.00	0.003	3			
			v1 5% °									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		Mottled dark grey to green grey, mas to wky q amg bas, variably silicified, wky to mody chld, wky bx assoc with wky altn bleaching; Vein_Dip_dtea:irr									
166.40	167.40	v1;5;eb,ebq;;;; **v1 5% °**	166.40	167.40	41639	1.00	0.003	3			
		Mottled dark grey to green grey, mas to wky q amg bas, variably silicified, wky to mody chld, wky bx assoc with wky altn bleaching; Vein_Dip_dtea:irr									
167.40	168.50	v1;5;eb,ebq;;;; **v1 5% °**	167.40	168.50	41640	1.10	0.003	3			
		Mottled dark grey to green grey, mas to wky q amg bas, variably silicified, wky to mody chld, wky bx assoc with wky altn bleaching; Vein_Dip_dtea:irr									
168.50	169.15	v1;5;eb,ebq;;;; **v1 5% °**	168.50	169.15	41641	0.65	0.003	3			
		Mottled dark grey to green grey, mas to wky q amg bas, variably silicified, wky to mody chld, wky bx assoc with wky altn bleaching; Vein_Dip_dtea:irr									
171.65	173.00	v1;3;eb,ebq;;;; **v1 3% °**	171.65	173.00	41642	1.35	0.007	7			
		Mottled dark grey to green grey, mas to wky q amg bas, variably silicified, wky to mody chld, wky bx assoc with wky altn bleaching, wky bx; Vein_Dip_dtea:irr									
173.00	174.28	v1;3;eb,ebq;;;; **v1 3% °**	173.00	174.28	41643	1.28	0.007	7	9		
		Mottled dark grey to green grey, mas to wky q amg bas, variably silicified, wky to mody chld, wky bx assoc with wky altn bleaching, mody blky core; Vein_Dip_dtea:irr									
176.25	177.25	v1;3;eb,ebq;;;; **v1 3% °**	176.25	177.25	41644	1.00	0.011	11			
		Mottled dark grey to green grey, mas to wky q amg bas, variably silicified, wky to mody chld, wky bx assoc with wky altn bleaching, mody blky core; Vein_Dip_dtea:irr									
177.25	178.00	v1;3;eb,ebq;;;; **v1 3% °**	177.25	178.00	41645	0.75	0.010	10			
		Mottled dark grey to green grey, mas to wky q amg bas, variably silicified, wky to mody chld, wky bx assoc with wky altn bleaching, wky bx; Vein_Dip_dtea:irr									
178.00	178.80	v1;3;eb,ebq;;;; **v1 3% °**	178.00	178.80	41646	0.80	0.008	8			
		Mottled dark grey to green grey, mas to wky q amg bas, variably silicified, wky to mody chld, wky bx assoc with wky altn bleaching, amg; Vein_Dip_dtea:irr									
178.80	180.25	v1;3;eb,ebq;;;; **v1 3% °**	178.80	180.25	41647	1.45	0.003	3			
		Mottled dark grey to green grey, mas to wky q amg bas, variably silicified, wky to mody chld, wky bx assoc with wky altn bleaching, amg; Vein_Dip_dtea:irr									
180.25	181.30	v1;3;eb,ebq;;;; **v1 3% °**	180.25	181.30	41648	1.05	0.003	3			
		Mottled dark grey to green grey, mas to wky q amg bas, variably silicified, wky to mody chld, wky bx assoc with wky altn bleaching, amg; Vein_Dip_dtea:irr									
181.30	182.25	v1;5;eb,ebq;;;; **v1 5% °**	181.30	182.25	41649	0.95	0.008	8			
		Mottled dark grey to green grey, mas to wky q amg bas, variably silicified, wky to									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			mody chld, wky bx assoc with wky altn bleaching, amg; Vein_Dip_dtca:irr									
	182.25	183.75	v1;3;eb,ebq;;;;	182.25	183.75	41650	1.50	0.005	5			
			v1 3% °									
			Mottled dark grey to green grey, mas to wky q amg bas, variably silicified, wky to mody chld, wky bx assoc with wky altn bleaching, amg; Vein_Dip_dtca:irr									
183.75	190.00		DIA blky FZ, locy chls biw									
			Fault Zone weak, Diabase dyke, very blocky core									
			Dark green grey, fine grained to medium grained matrix locally with coarse grained anhedral epidote altered feldspar grains. Chilled margins. Massive to very weakly foliated @ approximately 65 dtca. Very blocky core with local fissile fault gouge seams @ 40 dtca. H 5. Weakly to moderately biotite chlorite altered matrix. Upper 2 meres strongly chloritized. Moderately to strongly magnetic. Irregular chlorite biotite hematite infilled microfractures at various angles including 20 and 65 dtca. Non mineralized. Rare quartz chlorite epidote veinlet @ 23 dtca. Lower 0.7 metres core is rubbly, strongly blocky. Lower contact, blocky @ approximately 62 dtca.									
	183.75	184.70	v1;2;qebep;;23;;	183.75	184.70	41651	0.95	0.009	9			
			v1 2% 23°									
			chilled chl DIA, stgy blky core, FZ, hem chl coatings on fre's; Vein_Dip_dtca:23									
190.00	194.35		BAS recr amg silm calw,patchy ser,bxm									
			Variably calcite sericite altered brecciated amygdaloidal Basalt									
			Dark to medium grey to yellow green grey amygdaloidal basalt. Fine grained matrix with up to 25% medium to coarse grained carbonate and or quartz anhedral to eliptical amygdules. Glassy quartz amygdules locally rimmed by sulphides. Baked, recrystallized - contact metamorphosed matrix. Variably hydrothermally brecciated @ approximately 32 dtca. H 4 to 5, depending on intensity of silicification. Weakly to moderately silicified altered matrix. Weakly to locally strongly pervasively calcite + - sericite altered matrix, with associated bleaching. Trace pyrite and pyrrhotite grains. 3-15% irregular calcite infilled fractures at various angles but commonly @ 27-32 dtca or crosscutting @ 110 dtca. Lower contact blocky core alteration defined @ approximately 32 dtca.									
	190.00	191.20	v1;15;eb,ebq;;37;;	190.00	191.20	41652	1.20	0.003	3			
			v1 15% 37°									
			BAS amg recr patchy cal ser altn silm, bxw. Wky blky core;									
			Vein_Dip_dtca:irr,37									
	191.20	192.70	v1;3;eb,ebq;;32;;	191.20	192.70	41653	1.50	0.003	3			
			v1 3% 32°									
			BAS amg recr patchy cal ser altn silm, bxw. Wky blky core;									
			Vein_Dip_dtca:irr,32									
	192.70	194.35	v1;3;eb,ebq;;17;;	192.70	194.35	41654	1.65	0.003	3			
			v1 3% 17°									
			BAS amg recr patchy cal ser altn silm, bxw. Wky blky core;									
			Vein_Dip_dtca:irr,17,32									
194.35	208.00		ALT FZ BAS amg blky, var cal ser altn locy sils,fgg seams									
			Altered variably brecciated Fault Zone - Variably altered hydrothermal breccia amygdaloidal Basalt									
			Mottled medium to light green grey to yellow grey, fine grained amygdaloidal basalt with medium to coarse grained anhedral carbonate and or quartz infilled amygdules. Weakly to very strongly blocky rubbly core with calcite or chlorite fracture coatings. Intensely bleached.									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		brecciated rubbly zone from 194.35 to 196.25 metres, with chloritic fault gouge on the lower margin @ 50 dtca. Blocky core also from 201 to 209.45 metres and from 206.5 to 208 metres. Weak to strong breccia texture developed commonly with associated calcite sericite + - silica alteration infilling breccia texture matrix. Fractures commonly @ approximately 20-43 dtca. Intensely silicified and sericitized basalt or sericitized rhyolite from 205.75 to 206.5 metres. H 3 to locally 5. Weakly to intensely calcite + - fe dolomite and sericite altered, variably bleached. Patchy weak to moderate chloritization dependent on calcite sericite alteration intensity. Trace pyrite + - pyrrhotite mineralization. Hole ended									
194.35	195.15	v1:15:eb,ebq::17:: **v1 15% 17°** inty bleached, cal ser altd milled FZ breccia zone, rubbly core; Vein_Dip_dtca:irr,17,32	194.35	195.15	41655	0.80	0.005	5	9		
195.15	196.25	v1:10:eb,ebq::32:: **v1 10% 32°** inty bleached, cal ser altd milled FZ breccia zone, rubbly core; Vein_Dip_dtca:irr,32-41	195.15	196.25	41656	1.10	0.003	3			
196.25	197.35	v1:5:eb,ebq::23:: **v1 5% 23°** Patchy ser cal fe dol altd amg bas wky blky core, locally hydrothermal alteration bx, trace py po mnzn; Vein_Dip_dtca:irr,23-32	196.25	197.35	41657	1.10	0.003	3			
197.35	198.80	v1:3:eb,ebq::35:: **v1 3% 35°** Patchy ser cal fe dol altd amg bas wky blky core, locally hydrothermal alteration bx, trace py po mnzn; Vein_Dip_dtca:irr,35	197.35	198.80	41658	1.45	0.003	3			
198.80	200.30	v1:3:eb,ebq::40:: **v1 3% 40°** Patchy ser cal fe dol altd amg bas wky blky core, locally hydrothermal alteration bx, trace py po mnzn; Vein_Dip_dtca:irr,40	198.80	200.30	41659	1.50	0.013	13			
200.30	201.80	v1:5:eb,ebq::17:: **v1 5% 17°** Patchy ser cal fe dol altd amg bas wky blky core, locally hydrothermal alteration bx, trace py po mnzn; Vein_Dip_dtca:irr,17	200.30	201.80	41660	1.50	0.005	5			
201.80	203.00	v1:5:eb,ebq::32:: **v1 5% 32°** amg bas, mody bx wk to mod chl, very blocky core, patchy ser cal altn, loey sil.; Vein_Dip_dtca:irr,32	201.80	203.00	41661	1.20	0.005	5			
203.00	204.25	v1:3:eb,ebq::::: **v1 3% °** amg bas, mody bx wk to mod chl, very blocky core, patchy ser cal altn, loey sil.; Vein_Dip_dtca:irr	203.00	204.25	41662	1.25	1.230	1167		1.23	
204.25	205.75	v1:3:eb,ebq::::: **v1 3% °** amg bas, mody bx wk to mod chl, very blocky core, patchy ser cal altn, loey sil. but gradational increase in ser cal altn downhole; Vein_Dip_dtca:irr	204.25	205.75	41663	1.50	0.825	825			
205.75	206.50	v1:5:eb,ebq::57:: **v1 5% 57°** inty sil ser altd amg bas or ser rhy. Non mnzd, q "sweats"; Vein_Dip_dtca:irr,57	205.75	206.50	41664	0.75	0.012	12			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
	206.50	208.00	v1:3:cb,cbq::32::	206.50	208.00	41665	1.50	0.011	11			
			v1 3% 32°									
208.00	**DDH end**		patchy ser cal altd amg bas. blky core; Vein_Dip_dtea:irr.32									
	Number of samples : 107											
	Total lenght sampled : 117.38											

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
3.88	5.30	41559	1.42	0.013	0.1				0.1			wk			mod	
5.30	6.30	41560	1.00	0.019	0.1		0.3		0.4						stg	
6.30	7.80	41561	1.50	0.009	0.5		2.0		2.5						stg	
7.80	9.30	41562	1.50	0.009	0.1		0.5		0.6						stg	
9.30	10.10	41563	0.80	0.010	0.1		0.5		0.6						stg	
10.10	10.60	41564	0.50	0.007			0.3		0.3						stg	
10.60	11.70	41565	1.10	0.003	0.1				0.1							
11.70	12.90	41566	1.20	0.003	0.1				0.1							hemw
12.90	14.10	41567	1.20	0.005	0.4				0.4							
14.10	15.10	41568	1.00	0.017	0.1				0.1							
15.10	15.88	41569	0.78	0.003	0.1				0.1							
15.88	16.88	41570	1.00	0.105	0.5		3.0		3.5						stg	hem v wk
16.88	17.88	41571	1.00	0.206	2.0		2.0		4.0						stg	hem v wk
17.88	19.10	41572	1.22	0.073	2.0		1.0		3.0						stg	hem v wk
19.10	20.10	41573	1.00	0.009	4.0		2.0		6.0						stg	hem v wk
20.10	21.10	41574	1.00	0.008	3.0		0.5		3.5						stg	hem v wk
21.10	21.43	41575	0.33	0.020	0.0		0.0		0.0						stg	k fp ep
21.43	22.43	41576	1.00	0.023	3.0		1.0		4.0						stg	
22.43	23.43	41577	1.00	0.005	0.2		1.0		1.2						stg	
23.43	24.43	41578	1.00	0.003	0.1		0.3		0.4						stg	
24.43	25.43	41579	1.00	0.005	0.1		0.5		0.6						stg	
25.43	26.23	41580	0.80	0.003			0.3		0.3						stg	
26.23	27.73	41581	1.50	0.003	0.0		0.0		0.0							
33.10	34.10	41582	1.00	0.003												
82.55	84.05	41583	1.50	0.003	0.2		0.5		0.7						stg	hemw
84.05	85.25	41584	1.20	0.003	0.5		0.5		1.0			chlw			stg	hemw
87.20	88.70	41585	1.50	0.003	0.3		0.2		0.5			v wk			stg	hemw
88.70	90.20	41586	1.50	0.007	0.2		0.5		0.7			v wk			stg	hemw
90.20	91.20	41587	1.00	0.003	0.2		0.2		0.4			v wk			stg	hemw
91.20	91.85	41588	0.65	0.003	2.0		1.0		3.0			v wk			stg	hemw
91.85	92.85	41589	1.00	0.003	1.5		0.5		2.0			mod			wk	
92.85	94.33	41590	1.48	0.003	2.0		0.5		2.5			mod			stg	hemw
94.33	95.83	41591	1.50	0.006	0.5		1.0		1.5			wk			mod	hemw
98.66	99.66	41592	1.00	0.003	0.3		0.5		0.8			v wk			stg	hemw
99.66	100.66	41593	1.00	0.003	1.0		0.3		1.3			v wk			stg	hemw
100.66	101.86	41594	1.20	0.003	0.2		1.0		1.2			v wk			stg	hemw
103.30	104.80	41595	1.50	0.003	0.2		0.3		0.5			v wk			stg	hemw
104.80	106.00	41596	1.20	0.003	0.1		0.2		0.3			v wk			stg	hemw
106.00	107.00	41597	1.00	0.003			0.2		0.2			v wk			stg	hemw
107.00	108.50	41598	1.50	0.005	0.5				0.5			v wk			stg	hemw
108.50	110.00	41599	1.50	0.003	0.3				0.3			v wk			stg	hemw
110.00	110.42	41600	0.42	0.003	0.3				0.3			v wk			stg	hemw
110.42	111.42	41601	1.00	0.003	0.2				0.2			v wk			stg	hemw
111.42	112.22	41602	0.80	0.003	0.2				0.2			v wk			stg	hemw
112.22	113.32	41603	1.10	0.003	0.1				0.1			v wk			stg	hemw
113.32	113.72	41604	0.40	0.003	0.1											
113.72	115.32	41605	1.60	0.007	0.2				0.0			stg				

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
115.32	116.32	41606	1.00	0.003	0.5				0.5		mod ?	wk			wk	patchy ep
116.32	117.42	41607	1.10	0.005	0.2				0.2		mod ?	wk			wk	
117.42	118.92	41608	1.50	0.003	1.5				1.5		mod ?	wk			wk	
118.92	119.92	41609	1.00	0.003	0.3				0.3		mod ?	wk			wk	
122.20	123.20	41610	1.00	0.003	0.1							wk			wk-mod	
123.20	124.20	41611	1.00	0.006	0.3							wk			wk	
124.20	125.20	41612	1.00	0.003												
125.20	126.20	41613	1.00	0.003								wk	wk		wk-mod	
126.20	126.70	41614	0.50	0.003									wk		wk-mod	
126.70	127.70	41615	1.00	0.019	0.2					stg					mod	
127.70	128.23	41616	0.53	0.009	0.2					stg					mod	
128.23	129.23	41617	1.00	0.009	0.1					stg			v wk			
131.40	132.40	41618	1.00	0.003	0.2					wk						
132.40	133.44	41619	1.04	0.003	0.1								wk			
133.44	134.94	41620	1.50	0.003						stg			wk		wk	
134.94	136.37	41621	1.43	0.003	0.1					wk			wk			
136.37	137.00	41622	0.63	0.187						stg						
137.00	138.67	41623	1.67	0.013						stg						
138.67	140.17	41624	1.50	0.006	0.1					mod			wk		mod	
142.10	143.10	41625	1.00	0.003	0.3					wk			wk		mod	
143.10	144.25	41626	1.15	0.003	0.5					wk			wk		wk	
144.25	145.25	41627	1.00	0.003	0.1					mod			wk		wk	
145.25	146.25	41628	1.00	0.472	0.1					mod			wk		wk	
152.63	153.63	41629	1.00	0.007	0.1					stg			wk		wk	
157.80	158.40	41630	0.60	0.005	0.1					mod			wk		wk	
158.40	159.40	41631	1.00	0.003						int			wk		wk	
159.40	160.35	41632	0.95	0.003						int			wk		wk	
160.35	161.50	41633	1.15	0.003						int			wk		wk	
161.50	162.50	41634	1.00	0.003						int			wk		wk	
162.50	163.43	41635	0.93	0.005						int			wk		wk	
163.43	164.43	41636	1.00	0.003	0.1					int			wk		wk	
164.43	165.40	41637	0.97	0.024	40.0					int		mod			int	
165.40	166.40	41638	1.00	0.003	0.1		0.3			mod		mod			stg	
166.40	167.40	41639	1.00	0.003	0.1		0.2			mod		stg			wk	
167.40	168.50	41640	1.10	0.003	0.1		0.2			mod		mod			wk	
168.50	169.15	41641	0.65	0.003	0.2		0.2			mod		wk			wk	
171.65	173.00	41642	1.35	0.007	0.5					stg		wk			stg	
173.00	174.28	41643	1.28	0.007	0.2		0.3			stg		mod			stg	
176.25	177.25	41644	1.00	0.011	0.2		0.1			mod		wk			stg	
177.25	178.00	41645	0.75	0.010			0.1			stg		mod			stg	
178.00	178.80	41646	0.80	0.008			0.1			stg		mod			stg	
178.80	180.25	41647	1.45	0.003	0.2		0.2			stg		wk			stg	
180.25	181.30	41648	1.05	0.003	0.1		0.1			stg		wk			stg	
181.30	182.25	41649	0.95	0.008			0.1			stg		wk			stg	
182.25	183.75	41650	1.50	0.005	0.2		0.1			stg		wk			stg	
183.75	184.70	41651	0.95	0.009			0.1					stg				
190.00	191.20	41652	1.20	0.003	0.1					v wk			wk		stg	

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
191.20	192.70	41653	1.50	0.003	0.1					mod			wk		mod	
192.70	194.35	41654	1.65	0.003	0.1					wk						
194.35	195.15	41655	0.80	0.005	0.1					int			stg			
195.15	196.25	41656	1.10	0.003	0.1		0.1			int			stg			
196.25	197.35	41657	1.10	0.003	0.1		0.3			mod		v wk	wk			
197.35	198.80	41658	1.45	0.003	0.1					mod		v wk	wk			
198.80	200.30	41659	1.50	0.013	0.2		0.1			mod		v wk	wk			
200.30	201.80	41660	1.50	0.005	0.1		0.2			mod		v wk	wk			
201.80	203.00	41661	1.20	0.005						wk		mod	wk			
203.00	204.25	41662	1.25	1.230	0.1		0.2			wk		mod	wk			
204.25	205.75	41663	1.50	0.825	0.1		0.5			mod		mod	mod			
205.75	206.50	41664	0.75	0.012									stg		stg	
206.50	208.00	41665	1.50	0.011	0.1					mod			wk			

Vedron Gold Inc - Maude Ramp Project

DDH : VR04-03

Claims title :
Township :
Range :
Lot :

Section :
Level :
Work place :

Drilled by : Norex Diamond Drilling
Geologist : BN

From : 24/08/04
Description date :

To : 27/08/04

Collar

Azimuth : 190.00°
Plunge : -55.00°
Length : 212.30m

	Mines	Local
Longitude (East)	11215.5	-350.0
Latitude (North)	10401.4	-398.0
Elevation	3279.0	3279.0

Down hole survey

Type	Depth	Azimuth	Plunge
EZ-SHOT	17.00m	197.30°	-53.40°
EZ-SHOT	68.00m	198.10°	-53.30°
EZ-SHOT	119.00m	202.90°	-53.90°
EZ-SHOT	170.00m	206.70°	-54.00°
EZ-SHOT	212.00m	218.20°	-54.20°

Comments

Purpose: Test strike extension of anomalous Au assays intersected in holes 99-04 and
Comments:
Results: BAS recr with 2% po py 9.6-29.25 and 115.8-121.3m, MZ's mas to semi-mas py 171.49-171.61 and 176.46-178.8m

Core size : NQ

Cemented : Yes

Storage : Yes

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
5.20	6.70	v1;3;eb,ebq;;;; **v1 3% °** blch sil hem altd pil bas, reers chl clots, bxw; Vein_Dip_dtea:irr	5.20	6.70	41666	1.50	0.009	9	9		
6.70	8.10	;;;;;; **% °** q fp por, blky FeO fre coatings; Vein_Dip_dtea:	6.70	8.10	41667	1.40	0.009	9			
8.10	9.60	v1;3;q,eb;;ir;; **v1 3% ir°** q fp por, blky FeO fre coatings, 2 cm glassy V1 vt @ approx 5 dtea; Vein_Dip_dtea:5,irr	8.10	9.60	41668	1.50	0.007	7			
9.60	11.10	v1,v3;8;eb,ebq;;48;; **v1,v3 8% 48°** blch sil hem altd pil bas, reers chl clots, bxw, lt gn eal altd bands, irr ebq st's ff's at various angles. Bxm; Vein_Dip_dtea:irr,48	9.60	11.10	41669	1.50	0.009	9			
11.10	12.10	v1,v3;10;eb,ebq;;;; **v1,v3 10% °** blch sil hem altd pil bas, reers chl clots, bxw, alb altd bands, irr ff's, bxw; Vein_Dip_dtea:irr	11.10	12.10	41670	1.00	0.015	15			
12.10	13.00	v1,v3;15;eb,ebq;;;; **v1,v3 15% °** blch sil hem altd pil bas, reers chl clots, bxw, bxm irr; Vein_Dip_dtea:irr	12.10	13.00	41671	0.90	0.016	16			
13.00	14.15	v1,v3;8;eb,ebq;;30;; **v1,v3 8% 30°** blch sil hem altd pil bas, reers chl clots, bxw, stgy alb sil altd,contorted; Vein_Dip_dtea:irr,30	13.00	14.15	41672	1.15	0.016	16			
14.15	15.00	v1,v3;5;eb,ebq;;48;; **v1,v3 5% 48°** blch sil hem altd pil bas, reers chl clots, bxw, irr py po mnzd ff's; Vein_Dip_dtea:irr,48	14.15	15.00	41673	0.85	0.030	30			
15.00	16.00	v1,v3;15;eb,ebqchl;;20;; **v1,v3 15% 20°** blch sil hem altd pil bas, reers chl clots, bxw, stgy alb sil horizon, bxs, 10cm cbqchl sheared I191vt+I190 @ 20 dtea; Vein_Dip_dtea:irr,20	15.00	16.00	41674	1.00	0.070	70			
16.00	17.10	v1,v3;8;eb,ebq;;48;; **v1,v3 8% 48°** blch sil hem altd pil bas, reers chl clots, bxw, stgy alb sil horizon, bxs, 10cm cbqchl sheared I191vt+I190 @ 20 dtea,alb sil altd; Vein_Dip_dtea:irr,48	16.00	17.10	41675	1.10	0.066	66			
17.10	18.20	v1,v3;20;eb,qebchl;;13;; **v1,v3 20% 13°** blch sil hem altd pil bas, reers chl clots, bxw, stgy alb sil horizon, bxs, 10cm cbqchl sheared I191vt+I190 @ 20 dtea,reers,fols shr @ 13-20 dtea,stgy bx qebchl vt's @ 13 and 23 dtea, mody hem stgy to inty sild,blky core; Vein_Dip_dtea:irr,13-25	17.10	18.20	41676	1.10	0.183	183			
18.20	19.50	v1,v3;3;eb,qebchl;;13;; **v1,v3 3% 13°** dark pk gy, vfg, mody sil, wky hem chl altd bas; Vein_Dip_dtea:irr,13-25	18.20	19.50	41677	1.30	0.076	76			
19.50	21.00	v1,v3;20;eb,qebchl;;13;; **v1,v3 20% 13°**	19.50	21.00	41678	1.50	0.246	246	237		

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			dark pk gy, vfg, mody sil, wky hem chl atld bas with irr ebqchl vt's @ 12 to 51 dtca.: Vein_Dip_dtca:irr,13-25,51									
	21.00	21.70	;;;;;; % ° ; Vein_Dip_dtca:	21.00	21.70	41679	0.70	0.126	126			
	21.70	22.70	;;;;;; % ° ; Vein_Dip_dtca:	21.70	22.70	41680	1.00	0.049	49			
	22.70	23.80	;;;;;; % ° ; Vein_Dip_dtca:	22.70	23.80	41681	1.10	0.085	85			
	23.80	24.70	;;;;;; % ° ; Vein_Dip_dtca:	23.80	24.70	41682	0.90	0.030	30			
	24.70	25.38	;;;;;; % ° ; Vein_Dip_dtca:	24.70	25.38	41683	0.68	0.013	13			
	25.38	26.77	;;;;;; % ° ; Vein_Dip_dtca:	25.38	26.77	41684	1.39	0.016	16			
	26.77	27.70	;;;;;; % ° ; Vein_Dip_dtca:	26.77	27.70	41685	0.93	0.008	8			
	27.70	28.70	;;;;;; % ° ; Vein_Dip_dtca:	27.70	28.70	41686	1.00	0.020	20			
	28.70	29.25	;;;;;; % ° ; Vein_Dip_dtca:	28.70	29.25	41687	0.55	0.011	11			
29.25	35.00	FLT DIA chilled mt blocky **Very blocky, faulted chilled Diabase** dark green grey, fine to medium grained diabase dyke. Chilled, blocky core margin of dyke. Massive, non foliated texture in general. Weakly foliated commjonly defined by carbonate fracture fills @ 46-48 dtca. Strongly blocky core with numerous chlorite coated fractures slips at various angles but including 17-22 dtca. Occasional epidote altered feldspar clots up to 2 cm in diametre. H 5. Moderately to strongly magnetic. Lower contact, gradational, blocky core defined.										
	29.25	30.50	;;;;;; % ° ; Vein_Dip_dtca:	29.25	30.50	41688	1.25	0.048	48			
35.00	115.86	DIA mt **Diabase, fine to coarse grained, magnetic** Mottled, dark green grey and white, fine to coarse grained diabase dyke. Chilled, fine grained lower margin extending from 108.47 to 115.86 metres, progressively fining downhole. Massive, non foliated texture in general, with the coarser grained textures observed in the vicinity of 48 to approximately 93.1 metres. Rare weakly folinted band commonly defined by carbonate epidote fracture fills @ 43-50 dtca. Rare blocky core horizon with associated										

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			chlorite coated fractures slips or rare chlorite clay fault gouge seam. e.g. from 48 to 48.7, 65.8 to 66.7 metres and 92.5 to 93.2,102.8-103.25 metres. Chlorite coated fractures commonly @ approximately 12-20 dtca. Occasional epidote altered feldspar clots up to 2 cm in diametre. H 5. Moderately to strongly magnetic. Very weakly calcite altered matrix. Rare carbonate epidote fracture fill or altered seam commonly associated with glassy quartz veinlets @ 43 dtca. Medium grained chlorite + - biotite clots are common. Generally non m									
115.86	121.26	BAS reer pil sils **Siliceous Recrystallized Pillowed Komatiitic(?) Basalt, weakly crackle brecciated** Dark grey to pinkish grey, very fine grained pillowed komatiitic to tholeiitic basalt. Weakly to locally moderately crackle brecciated with associated calcite + - quartz fracture fills and light green silicified seams infilling breccia matrix. 2 to 10cm wide very fine grained siliceous and or chlorite carbonate impregnated pillow selvages at various angles including 33-68 dtca. Weakly to modeately developed foliation defined by carbonate infilled micro fractures, locally crosscutting flow textures @ 148 dtca. Hardness variable from 4.5 to locally significantly 5. Moderately to very strongly silicified, strongly recrystallized contact metamorphosed weakly pervasively hematite altered matrix. Irregular light green to buff altered siliceous seams associated with pillow margins brecciated horizons, generally 20cm wide. Weakly to locally moderately magnetic. Trace to locally 2% disseminated and micro fracture infilled pyrrhotite and trace to 0.5 pyrite grains commonly associat									
	115.86	117.36	v1,v3;5;cb,cbqchl;;20;; **v1,v3 5% 20°** reer bas,vfg, dark grey, irr wk cbx tex; Vein_Dip_dtca:irr,20	115.86	117.36	41689	1.50	0.003	3			
	117.36	118.36	v1,v3;8;cb,cbqchl;;20;; **v1,v3 8% 20°** reer bas,vfg, dark grey, irr wk cbx tex; Vein_Dip_dtca:irr,20	117.36	118.36	41690	1.00	0.003	3	3		
	120.26	121.26	v1,v3;5;cb,cbqchl;;;; **v1,v3 5% °** reer bas,vfg, dark grey, irr wk cbx tex, uphole of maf dyke; Vein_Dip_dtca:irr	120.26	121.26	41691	1.00	0.007	7			
121.26	123.55	DIA fg to mg chlw **Mafic Dyke, possible Diabase, massive** Medium grey to green grey, fine to medium grained mafic dyke. Massive, non foliated, with medium grained fp clots grains disseminated in a weakly chloritized matrix. H 4-5. Weakly chlorite altered matrix. Non mineralized. Rare irregular calcite fracture fill. Lower contact, irregular and bleached, @ approximately 15 dtca.									
123.55	134.90	BAS reer pil sils **Siliceous Recrystallized Pillowed Komatiitic(?) Basalt, weakly crackle brecciated** Dark grey to pinkish grey, very fine grained pillowed komatiitic to tholeiitic basalt similar to 115 to 121 metres. Contact metamorphic, siliceous and hematitic alteration gradually decreasing downhole. Lower contact, gradational.									
	123.55	124.75	v1,v3;15;cb,cbqchl;;;; **v1,v3 15% °** mody cbx tex, sil mfrc's, po py mnzn assoc with chlebq ff's and or chl impd pil sel's.; Vein_Dip_dtca:irr	123.55	124.75	41692	1.20	0.008	8			
	124.75	126.25	v1,v3;15;cb,cbqchl;;20;; **v1,v3 15% 20°** mody cbx tex, sil mfrc's, po py mnzn assoc with chlebq ff's and or chl impd pil sel's.; Vein_Dip_dtca:irr,20,68	124.75	126.25	41693	1.50	0.011	11			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
	126.25	127.25	v1,v3;5;eb,ebqchl;;41;; **v1,v3 5% 41°** mody ebx tex. sil mfre's. po py mnzn assoc with chlebq ff's and or chl impd pil sel's.; Vein_Dip_dtea:irr.41	126.25	127.25	41694	1.00	0.008	8			
	127.25	128.25	v1,v3;4;eb,ebqchl;;33;; **v1,v3 4% 33°** mody ebx tex. sil mfre's. po py mnzn assoc with chlebq ff's and or chl impd pil sel's.; Vein_Dip_dtea:irr.33,120	127.25	128.25	41695	1.00	0.008	8			
	128.25	129.35	v1,v3;15;eb,ebqchl;;;; **v1,v3 15% °** mody ebx tex. sil mfre's. po py mnzn assoc with chlebq ff's and or chl impd pil sel's.; Vein_Dip_dtea:irr	128.25	129.35	41696	1.10	0.008	8			
	130.22	131.22	v1,v3;8;eb,ebqchl;;;; **v1,v3 8% °** mody ebx tex. sil mfre's. po py mnzn assoc with chlebq ff's and or chl impd pil sel's.; Vein_Dip_dtea:irr.	130.22	131.22	41697	1.00	0.005	5			
	131.22	132.67	v1,v3;8;eb,ebqchl;;32;; **v1,v3 8% 32°** mody ebx tex. sil mfre's. po py mnzn assoc with chlebq ff's and or chl impd pil sel's.; Vein_Dip_dtea:irr.32	131.22	132.67	41698	1.45	0.008	8			
	132.67	134.00	;;;;;; **% °** ; Vein_Dip_dtea:	132.67	134.00	41699	1.33	0.006	6			
	134.00	134.90	;;;;;; **% °** ; Vein_Dip_dtea:	134.00	134.90	41700	0.90	0.005	5			
134.90	149.45	BAS recr ebxm blky pil patchy sil **Blocky, weakly to moderately Crackle Brecciated, variably silicified, Pillowed Basalt** Light to medium green grey with patchy recrystallized appearing pink grey, variably crackle brecciated Basalt. Overall a slight increase in quartz veining with respect to adjacent units. Very fine to fine grained with numerous irregular chlorite + - carbonate quartz infilled fractures commonly subparallel to weak to moderate foliation @ 40-47 dtca. 30 cm of lost core associated with a chloritic seam @ 135.3 metres. Thin, i.e. 15 cm pillow selvages commonly chlorite and or quartz carbonate impregnated @ various angles ranging from 25 to 70 dtca. Weakly to locally strongly blocky core. H 4.5 to 5. Patchy moderate silicification, 15-20% weakly hematitic, strongly strongly silicified horizons. Irregular light green to buff altered siliceous seams associated with pillow margins brecciated horizons. Non magnetic. Trace to locally 1% disseminated pyrrhotite + - pyrite grains. Occasional white quartz chlorite carbonate stringer or rare veinlet subparallel to foliation. 5-15% disco											
	134.90	136.30	;;;;;; **% °** ; Vein_Dip_dtea:	134.90	136.30	41701	1.40	0.009	9			
	136.30	137.10	;;;;;; **% °** ; Vein_Dip_dtea:	136.30	137.10	41702	0.80	0.007	7	8		
	137.10	137.70	v1,v2;60;qchleb;;67;; **v1,v2 60% 67°**	137.10	137.70	41703	0.60	0.006	6			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			30cm qchlcb vt with host xen's and eg py sel's; Vein_Dip_dtea:67									
	138.40	139.90	v1,v3;8;cb,cbqchl::38;;	138.40	139.90	41704	1.50	0.009	9			
			v1,v3 8% 38°									
			recr bas,vfg, dark grey, irr wk cbx tex; Vein_Dip_dtea:irr,38									
	142.10	143.35	v1,v2;12;cb,cbqchl::70;;	142.10	143.35	41705	1.25	0.006	6			
			v1,v2 12% 70°									
			wky to mody crackle bx, folm,locy blky core,qcb st's. 10cm cbqchl impreg band @ 70 dtca; Vein_Dip_dtea:irr,70									
	143.35	144.80	v1;8;cb,cbqchl::57;;	143.35	144.80	41706	1.45	0.006	6			
			v1 8% 57°									
			bracket sample 5-8% white cbq sts' pll to foln; Vein_Dip_dtea:irr,57									
	144.80	146.20	v1,v3;5;cb,cbqchl::34;;	144.80	146.20	41707	1.40	0.013	13			
			v1,v3 5% 34°									
			wky to mody crackle bx, folm,locy blky core,qcb st's. 10cm cbqchl impreg band @ 70 dtca; Vein_Dip_dtea:irr,34-47									
	146.20	147.70	v1,v3;3;cb,cbqchl::34;;	146.20	147.70	41708	1.50	0.006	6			
			v1,v3 3% 34°									
			wky to mody crackle bx, folm,locy blky core,qcb st's. 10cm cbqchl impreg band @ 70 dtca; Vein_Dip_dtea:irr,34-47									
	147.70	149.10	v1,v3;;cb,cbqchl::34;;	147.70	149.10	41709	1.40	0.003	3			
			v1,v3 % 34°									
			wky to mody crackle bx, folm,locy blky core,qcb st's. 10cm cbqchl impreg band @ 70 dtca, stgy bleky, numerous chlorite coated fractures.; Vein_Dip_dtea:irr,34-47									
149.45	160.10		BAS pil silm chlw									
			Pillowed Basalt, variably silicified, weakly foliated									
			Medium grey green with patchy light green or dark pinkish grey siliceous horizons. Fine to very fine grained strongly pillowed basalt. Pillow selvages commonly chlorite carbonate + - quartz epidote impregnated altered. Selvages at various angles but commonly @ 40-48 dtca. Weakly developed foliation @ approximately 48 dtca. Locally very weakly developed crackle breccia texture. H 4.5 to 5. Patchy weak to locally strong silicification. Weak pervasive chlorite alteration. Patchy very weak pervasive hematite alteration. Pillow selvages locally epidote impregnated. Trace to locally 0.5% pyrrhotite + - pyrite mineralization. 2-5% irregular discontinuous calcite+ - chlorite quartz fracture fills. Lower contact, alteration defined.									
	151.80	152.80	v1,v4;30;qchlcb::20;;	151.80	152.80	41710	1.00	0.015	15			
			v1,v4 30% 20°									
			35cm brecciated qchl impreg. Flow margin with 1% py blebs and blch lt gn silificied halo; Vein_Dip_dtea:irr,20									
	152.80	153.80	v1,v3;8;cb,cbqchl::::	152.80	153.80	41711	1.00	0.009	9			
			v1,v3 8% °									
			recr bas,vfg, dark pinkish grey, irr wk to mod cbx tex, patchy ser or hem altn; Vein_Dip_dtea:irr									
160.10	168.84		BAS recrs pil mtld sils									
			Siliceous Recrystallized Pillowed Basalt									
			Dark grey to pinkish green grey, very fine grained pillowed komatiitic to tholeiitic basalt. Weakly to locally moderately foliated with associated calcite epidote fracture fills and									

Vedron Gold Inc - Maude Ramp Project

		DESCRIPTION	ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		silicified seams subparallel to foliation @ 45 to 57 dtca. Chlorite carbonate quartz impregnated pillow selvages up to 15cm wide. H 5 to 5. Moderately to very strongly silicified, strongly recrystallized and localy very weakly pervasively hematite altered matrix. Irregular buff to greenish buff altered siliceous + - epidote altered seams and infiled micro fractures subparallel to foliation. Pillow selvages locally mineralized. Weakly to locally moderately magnetic. Trace pyrite grains commonly associated with irregular foliation subparallel micro fractures or pillow selvage. 0.1 to locally 0.3% disseminated pyrrhotite grains. 1-locally 5% wispy calcite quartz fracture fills at various angles but commonly parallel to foliation. Lower contact, alteration defined @ approximately 52 dtca.									
160.90	161.80	v1;15;cb,chlcb,ep;;52;; **v1 15% 52°** recr bas,vfg, dark pinkish grey, irr wk to mod cbx tex, patchy ser or hem altn, wky blky core; Vein_Dip_dtca:irr,52	160.90	161.80	41712	0.90	0.015	15			
161.80	163.00	v1;3;cb,cbqchl;;52;; **v1 3% 52°** recr bas,vfg, dark pinkish grey, irr wk to mod cbx tex, patchy ser or hem altn,,dark grey, stgy sil, chl coated fre's; Vein_Dip_dtca:irr,52	161.80	163.00	41713	1.20	0.008	8			
163.00	164.10	v1;15;cb,chlcb,ep;;53;; **v1 15% 53°** recr bas,vfg, dark pinkish grey, irr wk to mod cbx tex, patchy ser or hem altn; Vein_Dip_dtca:irr,53	163.00	164.10	41714	1.10	0.003	3	3		
164.10	165.50	v1;3;cb,cbqchl;;52;; **v1 3% 52°** recr bas,vfg, dark pinkish grey, irr wk to mod cbx tex, patchy ser or hem altn,,dark grey, stgy sil, chl coated fre's; Vein_Dip_dtca:irr,52	164.10	165.50	41715	1.40	0.008	8			
165.50	166.65	v1;15;cb,chlcb,ep;;53;; **v1 15% 53°** recr bas,vfg, dark pinkish grey, irr wk to mod cbx tex, patchy ser or hem altn; Vein_Dip_dtca:irr,53	165.50	166.65	41716	1.15	0.003	3			
166.65	167.65	v1;3;cb,cbqchl;;52;; **v1 3% 52°** recr bas,vfg, dark pinkish grey, irr wk to mod cbx tex, patchy ser or hem altn,,dark grey, stgy sil, chl coated fre's; Vein_Dip_dtca:irr,52	166.65	167.65	41717	1.00	0.003	3			
167.65	168.85	v1;15;cb,chlcb,ep;;53;; **v1 15% 53°** recr bas,vfg, dark pinkish grey, irr wk to mod cbx tex, patchy ser or hem altn, wky to mody crackle brecciated; Vein_Dip_dtca:irr,53	167.65	168.85	41718	1.20	0.006	6			
168.84	175.37	ALT BAS pil amg calm serw silm py0-locy 15 **Altered Pillowed to weakly amygdaloidal Basalt, locally semi-massive pyrite** Light grey green to yellow grey green, very fine to fine grained, pillowed tholeiitic to Mg tholeiitic basalt. Medium to coarse grained anhedral carbonate infilled light yellow green amygdules, commonly concentrated at flow margins. Non to weakly foliated. Irregular pillow selvage margins at approximately 32 to 65 dtca. Moderately crackle brecciated hrozions up to 30 cm wide with irregular chlorite + - calcite infilled discontinuous fractures subparallel to foliation. H 4.5 to 5. Overall strongly bleached appearance. Moderately to strongly pervasively calcite altered matrix increasing downhole. Weakly to moderately sericitized, strongest adjacent to flow margins. Weakly silicified. Carbonate quartz chlorite impregnated									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			pillow selvages are common dominantly @ 40 to 50 dtca. Occasional flow brecciated horizon < 30 cm wide @ 40 dtca. Trace to locally 3% pyrite dominantly associated with flow margins and or pillow selvages. 12 cm semi-massive to massive pyrite intensely silicif									
	168.85	170.20	v1;3-15;cb,qebchl,qebhem;; 4;; **v1 3-15% 4°** bleached cb ser altd pil to wky amg bas, chlebq impd pil sel's; Vein_Dip_dtca:irr, 40-65	168.85	170.20	41719	1.35	0.006	6			
	170.20	171.49	v1;3-15;cb,qebchl,qebhem;; 4;; **v1 3-15% 4°** bleached cb ser altd pil to wky amg bas, chlebq impd pil sel's; Vein_Dip_dtca:irr, 40-65	170.20	171.49	41720	1.29	0.006	6			
	171.49	171.99	v1;5;cb,qebchl,qebhem;; 4;; **v1 5% 4°** bleached cb ser altd pil to wky amg bas, chlebq impd pil sel's, 12 cm wky bx mas py horizon. Locally stgy bx with assoc qchleb impd seams; Vein_Dip_dtca:irr, 40-65	171.49	171.99	41721	0.50	0.036	36			
	171.99	173.00	v1;5;cb,qebchl,qebhem;; 4;; **v1 5% 4°** bleached cb ser altd pil to wky amg bas, chlebq impd pil sel's; Vein_Dip_dtca:irr, 40-65	171.99	173.00	41722	1.01	0.005	5			
	173.00	174.10	v1;8;cb,qebchl,qebhem;; 4;; **v1 8% 4°** bleached cb ser altd pil to wky amg bas, chlebq impd pil sel's; Vein_Dip_dtca:irr, 40-65	173.00	174.10	41723	1.10	0.008	8			
	174.10	175.37	v1;8;cb,qebchl,qebhem;; 4;; **v1 8% 4°** bleached cb ser altd pil to wky amg bas, chlebq impd pil sel's ,5 and 3cm qeb+ - hem vt's @ 62 dtca; Vein_Dip_dtca:irr, 40-65	174.10	175.37	41724	1.27	0.003	3			
175.37	176.46	ALT BAS mas **Altered Massive Basalt** Light to medium yellow grey green, fine grained, tholeiitic basalt. Uniform massive texture, locally with very weakly defined foliation @ 67 dtca. Wispy carbonate + - chlorite infilled microfractures. H 4.5-5. Moderately calcite and weakly sericite altered matrix. Weakly chloritized. Rare pyrrhotite bleb but generally non mineralized. Lower contact, sharp, lithology defined @ 67 dtca.											
	175.37	176.46	v1;1;cb,qebchl,qebhem;; 4;; **v1 1% 4°** bleached cb ser altd pil to wky amg bas, chlebq impd pil sel's, hosted by mas bas; Vein_Dip_dtca:irr, 40-65	175.37	176.46	41725	1.09	0.022	22			
176.46	178.80	MZ - ALT AND amg bxm sili serw locy mas py **Mineralized Silicified Amygdaloidal Andesite** Dark grey to buff grey with medium yellow grey, very fine grained spherulitic to amygdaloidal altered andesite. Weakly to moderately foliated with up to 40 cm "healed" moderately to strongly brecciated bands @ approximately 57 dtca. Intensely pervasively silicified. Patchy weak to locally strong sericitization. Massive to semi-massive pyrite mineralization horizon with up to 70% pyrite in the upper 50cm of unit @ 43 dtca. H = 5. 0-3% carbonate quartz fracture fills subparallel to foliation. 2-locally 6% very finely											

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			disseminated pyrite in unit downhole of semi-massive pyrite horizon. Lower contact, gradational, mineralization and alteration defined.									
	176.46	177.06	v1;1;eb;;;;	176.46	177.06	41726	0.60	0.005	5	3		
			v1 1% °									
			MZ- bx mas py, inty sild; Vein_Dip_dtea:irr									
	177.06	178.06	v1;1;eb;;;;	177.06	178.06	41727	1.00	0.006	6			
			v1 1% °									
			MZ- bx amg sil and, patchy ser int sil, folw,dis vfg py; Vein_Dip_dtea:irr									
	178.06	178.84	v1;1;eb;;;;	178.06	178.84	41728	0.78	0.007	7			
			v1 1% °									
			MZ- bx amg sil and, patchy ser int sil, folw,dis vfg py; Vein_Dip_dtea:irr									
178.80	212.30		AND ib DAC amg pil siliceous, chlw silm to sili **Silicified Andesite interbedded with Dacite, strongly amygdaloidal, variably silicified** Medium to light grey to green grey to yelloow grey amygdaloidal andesite with approximately 35° o light grey amygdaloidal dacite horizons with glassy round to oval amygules. Occasional anhedral .5-2cm buff lithic fragments. Fine to very fine grained matrix with up to 15° o medium to coarse grained carbonate and or quartz anhedral to eliptical amygdules. Fragments of glassy quartz, locally up to 3 cm in diametre. Weakly to moderately foliated @ 43-67 dtca. Weakly to moderately bleached, sericite + calcite +silica altered subunit from 198.7-205.6 metres. H 5 to = 5, depending on intensity of silicification with associated weak to moderate bleaching. Moderately to intensely pervasively silicfied matrix. Non to weakly pervasively calcite + - chlorite altered matrix. Weakly to locally moderately chloritized bands. Patchy weak to moderate pervavise sericitization. Generally non mineralized, with the rare pyrrhotite bleb. 1-5° o irregular calcite infilled fractures at various angles.										
	178.84	180.20	v1;4;eb,ebq;;30;;	178.84	180.20	41729	1.36	0.006	6			
			v1 4% 30°									
			amg folm, v wk ser stgy sil and; Vein_Dip_dtea:irr,30-67									
	180.20	181.50	v1;4;eb,ebq;;30;;	180.20	181.50	41730	1.30	0.011	11			
			v1 4% 30°									
			amg folm, v wk ser stgy sil and, but less altd; Vein_Dip_dtea:irr,30-67									
	196.63	197.23	v1;3;eb,ebq;;;;	196.63	197.23	41731	0.60	0.012	12			
			v1 3% °									
			patchy ser eb altn, irr qeb frgmt vt; Vein_Dip_dtea:irr									
	198.70	200.00	v1;1;eb,ebq;;;;	198.70	200.00	41732	1.30	0.006	6			
			v1 1% °									
			blch, ser eb altd bx amg and, stgy sil; Vein_Dip_dtea:irr									
	202.62	204.12	v1;1;eb;;28;;	202.62	204.12	41733	1.50	0.006	6			
			v1 1% 28°									
			blch, ser eb altd bx amg and, stgy sil; Vein_Dip_dtea:irr,28									
	204.12	205.62	v1;1;eb;;28;;	204.12	205.62	41734	1.50	0.006	6			
			v1 1% 28°									
			blch, ser eb altd bx amg and, stgy sil; Vein_Dip_dtea:irr,28									
	205.62	206.87	v1;1;eb;;28;;	205.62	206.87	41735	1.25	0.012	12			
			v1 1% 28°									
			blch, ser eb altd bx amg and, stgy sil; Vein_Dip_dtea:irr,28									
	206.87	208.50	v1;1;eb;;;;	206.87	208.50	41736	1.63	0.008	8			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			v1 1% °									
			mottled atln locy inty sild, patchy wk ser; Vein_Dip_dtca:irr.									
208.00	29.25		ALT BAS recrs pil sils hemw mnw bxw-bxm									
			Siliceous Recrystallized Pillowed (Komatiitic ?) Basalt, weakly to moderately crackle brecciated,locally sheared,weakly blocky									
			Dark grey to pinkish grey, very fine grained pillowed komatiitic to tholeiitic basalt. Pillow selvages gradually decrease in frequency downhole. Strongly recrystallized contact metamorphic texture. Weakly to locally moderately brecciated with associated calcite + - quartz fracture fills and silicified locally albite k feldspar impregnated horizons infilling breccia matrix e.g. 13-14.15, 15-17.1. Possible k feldspar rich felsic dykelet from 25.38 to 26.77 metres @ 42 dtca. Chlorite carbonate impregnated thin pillow selvages at various angles including 25-48 dtca. Weakly to locally strongly developed foliation @ 13 to 25 dtca. Weakly to locally moderately blocky core associated with strongly foliated horizon e.g. 17.1 to19.5 metres. H 5 to 5. Moderately to very strongly silicified, strongly recrystallized contact metamorphosed matrix. Weak to very weakly pervasively hematite altered matrix. gradually decreasing downhole. Irregular light green to buff altered siliceous seams.									
	208.50	209.40	v1,v3;5;cb,qcbpy;; 1;;	208.50	209.40	41737	0.90	0.012	12			
			v1,v3 5% 1°									
212.30	**DDH end**		mottled atln locy inty sild, patchy wk ser with rare py ff assoc with ser sil altd									
	Number of samples sea[illegible]s; Vein_Dip_dtca:irr. 15.53											
	Total lenght sampled : 81.86											

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
5.20	6.70	41666	1.50	0.009	0.2				0.2						mod	hemw
6.70	8.10	41667	1.40	0.009	0.2				0.2							
8.10	9.60	41668	1.50	0.007	0.1				0.1							
9.60	11.10	41669	1.50	0.009	0.1		0.5		0.6			chlw			sils	hemw
11.10	12.10	41670	1.00	0.015	0.1		0.3		0.4						silm	
12.10	13.00	41671	0.90	0.016	0.2		1.5		1.7						sils	
13.00	14.15	41672	1.15	0.016	0.2		0.2		0.4						sils	hemw, albs
14.15	15.00	41673	0.85	0.030	0.3		1.5		1.8						sils	hemw
15.00	16.00	41674	1.00	0.070	0.3		0.2		0.5						sils	hemw,albs
16.00	17.10	41675	1.10	0.066	0.3		0.1		0.4						sils	hemw,albs
17.10	18.20	41676	1.10	0.183	0.5		2.0		2.5			locy stg			sils	
18.20	19.50	41677	1.30	0.076	1.0		2.0		3.0			mod			silm	hemw
19.50	21.00	41678	1.50	0.246	2.0		2.0		4.0			wk			silm	hemw
21.00	21.70	41679	0.70	0.126	0.3		1.0		1.3							
21.70	22.70	41680	1.00	0.049	2.0		1.0		3.0							
22.70	23.80	41681	1.10	0.085	2.0		1.0		3.0							
23.80	24.70	41682	0.90	0.030	0.3				0.3							
24.70	25.38	41683	0.68	0.013	2.0		1.0		3.0							
25.38	26.77	41684	1.39	0.016	0.1				0.1							
26.77	27.70	41685	0.93	0.008	1.0		2.0		3.0							
27.70	28.70	41686	1.00	0.020	0.2		1.0		1.2							
28.70	29.25	41687	0.55	0.011	0.3		0.5		0.8							
29.25	30.50	41688	1.25	0.048					0.0							
115.86	117.36	41689	1.50	0.003	0.1		0.5		0.6						sils	hemw
117.36	118.36	41690	1.00	0.003	0.1		0.3		0.4						sils	hemw
120.26	121.26	41691	1.00	0.007			0.3		0.3						sils	hemw
123.55	124.75	41692	1.20	0.008			1.5		1.5						sils	hemw
124.75	126.25	41693	1.50	0.011	0.5		0.5		1.0						sils	hemw
126.25	127.25	41694	1.00	0.008	0.2		0.3		0.5			vwk			silm	
127.25	128.25	41695	1.00	0.008	0.2		0.3		0.5			wk			silm	
128.25	129.35	41696	1.10	0.008			0.3		0.3			wk			silm	
130.22	131.22	41697	1.00	0.005	0.3		0.5		0.8			wk			silm	
131.22	132.67	41698	1.45	0.008			0.3		0.3						silm	hemw
132.67	134.00	41699	1.33	0.006	0.2		0.2		0.4						sils	hemw
134.00	134.90	41700	0.90	0.005			0.3		0.3			wk			silm	hemw
134.90	136.30	41701	1.40	0.009	0.1		0.1		0.2			wk			silm	
136.30	137.10	41702	0.80	0.007	0.3		0.1		0.4			wk			sils	
137.10	137.70	41703	0.60	0.006	0.3		0.1		0.4			wk			sils	
138.40	139.90	41704	1.50	0.009	0.2		0.5		0.7						sils	hemw
142.10	143.35	41705	1.25	0.006	0.3		0.3		0.6			wk			sils	
143.35	144.80	41706	1.45	0.006	0.1				0.1			wk			sils	
144.80	146.20	41707	1.40	0.013	0.5		0.2		0.7			wk			sils	
146.20	147.70	41708	1.50	0.006	0.2				0.2			wk			sils	
147.70	149.10	41709	1.40	0.003	0.2		0.2		0.4						sils	hemw
151.80	152.80	41710	1.00	0.015	1.0				1.0						sils	
152.80	153.80	41711	1.00	0.009	0.4		0.2		0.6							
160.90	161.80	41712	0.90	0.015	0.1		0.3		0.4			mod	wk		silm	hemw

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
161.80	163.00	41713	1.20	0.008	0.3		0.2		0.5						sils	hemw
163.00	164.10	41714	1.10	0.003	0.2				0.2			mod	wk		silm	hemw
164.10	165.50	41715	1.40	0.008	0.3				0.3						sils	hemw
165.50	166.65	41716	1.15	0.003	0.2				0.2			wk	mod		sils	hemw
166.65	167.65	41717	1.00	0.003	0.1				0.1			wk	wk		silm	hemw
167.65	168.85	41718	1.20	0.006	0.2				0.2			wk	wk		silm	
168.85	170.20	41719	1.35	0.006	0.2				0.2	wk			wk		v wk	
170.20	171.49	41720	1.29	0.006	0.2				0.2	wk			mod		v wk	
171.49	171.99	41721	0.50	0.036	30.0				30.0	mod			wk		v wk	
171.99	173.00	41722	1.01	0.005	0.1				0.1	mod			mod		v wk	
173.00	174.10	41723	1.10	0.008	0.1				0.1	mod			mod		v wk	
174.10	175.37	41724	1.27	0.003	0.2				0.2	stg			wk		v wk	
175.37	176.46	41725	1.09	0.022					0.0	stg			wk		v wk	
176.46	177.06	41726	0.60	0.005	60.0				60.0				stg		int	
177.06	178.06	41727	1.00	0.006	4.0				4.0				wk		int	
178.06	178.84	41728	0.78	0.007	6.0				6.0				mod		int	
178.84	180.20	41729	1.36	0.006	1.0				1.0				wk		stg	
180.20	181.50	41730	1.30	0.011	0.3				0.3						stg	
196.63	197.23	41731	0.60	0.012			0.1		0.1	wk			wk		stg	
198.70	200.00	41732	1.30	0.006			0.3		0.3	mod			mod		stg	
202.62	204.12	41733	1.50	0.006	0.1		0.2		0.3	mod			wk		stg	
204.12	205.62	41734	1.50	0.006	0.1		0.5		0.6	mod			wk		stg	
205.62	206.87	41735	1.25	0.012	0.1		0.3		0.4	wk			v wk		v stg	
206.87	208.50	41736	1.63	0.008			0.5		0.5				v wk		v stg	
208.50	209.40	41737	0.90	0.012	0.5				0.5				v wk		v stg	

Vedron Gold Inc - Maude Ramp Project

DDH : VR04-04

Claims title :
Township :
Range :
Lot :

Section :
Level :
Work place :

Drilled by : Norex Diamond Drilling
Geologist : BN

From : 06/09/04
Description date :

To : 07/09/04

Collar

Azimuth : 220.00°
Plunge : -45.00°
Length : 59.00m

	Mines	Local
Longitude (East)	11370.0	-250.0
Latitude (North)	10428.0	-280.0
Elevation	3276.0	3276.0

Down hole survey

Type	Depth	Azimuth	Plunge
EZ-SHOT	50.00m	220.00°	-46.00°

Comments

Purpose: Test strike extension of anomalous Au assays intersected in holes 99-04 and
Comments:
Results: Hole lost in FZ in KOM, possibly proximal to KOM BAS contact

Core size : NQ

Cemented : Yes

Storage : Yes

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS							
			From	To	Nmb	LENGTH				
0.00	36.00	CAS **Casing in Overburden** Overburden, clay overlying sand and several boulder layers.								
36.00	50.60	KOM mas to psut, locy sfx srp **Komatiitic Basalt, masive to polysuture to locally spinifex texture, locally blocky** Dark grey to green grey to black, fine grained komatiitic basalt. Predominantly massive with 1 metre wide polysuture texture horizons and rare light green serpentinized flow margin, locally with spinifex texture., e.g. @44.9 metres. Flow textures commonly @ 50-58 dtca. Occasional chlorite - serpentine calcite impregnated shear @ 17-28dtca. Strongly blocky core horizons 1.5 metres wide e.g. 37.5-37.85, 40.9-42.6. Weakly brecciated and serpentinized lower 1.5 metres. Hardness 2-3.5. Weakly pervasively chlorite altered with weakly to locally moderately serpentinized. Non talcose. Irregular wispy calcite fracture fills, locally concentrated within narrow shear seams @ 17 to 28 dtca. Non mineralized. 0-locally 15% chlorite irregular discontinuous infilled fractures. Lower contact, fault gouge defined @ 28 dtca.								
50.60	59.00	FLT KOM locy srp.bxm **Locally Rubbly Komatiitic Basalt, Fault Zone** Dark green grey to grey, fine grained komatiitic basalt. 51% strongly rubbly core horizons with calcite chlorite serpentine infilled fractures fault gouge @ 17 to 38 dtca. Poly suture texture weakly developed, predominantly massive to weakly to moderately brecciated. Several brecciated calcite infilled sheares @ 15-17 dtca. H 2-3. Weakly to moderately chlorite + - serpentine pervasive alteration. Non to weakly effervescent, calcite alteration. Non mineralized. 3-locally 15% calcite breccia texture infilled fractures at various angles. Intensely ground core serpentinized fault gouge at 58.8 to 59 metres. Shearing @ 38 dtca. Hole was lost within this fault gouge. Rods jammed. Hole abandonned, casing pulled.								
59.00	**DDH end** **Number of samples : 0** **Total lenght sampled : 0.00**									

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH								

Vedron Gold Inc - Maude Ramp Project

DDH : VR04-05

Claims title :
Township :
Range :
Lot :

Section :
Level :
Work place :

Drilled by : Norex Diamond Drilling
Geologist : BN

From : 30/08/04
Description date :

To : 02/09/04

Collar

Azimuth : 220.00°
Plunge : -55.00°
Length : 269.00m

	Mines	Local
Longitude (East)	11390.0	-250.0
Latitude (North)	10451.5	-250.0
Elevation	3276.0	3276.0

Down hole survey

Type	Depth	Azimuth	Plunge
EZ-SHOT	68.00m	222.70°	-55.80°
EZ-SHOT	119.00m	221.10°	-56.10°
EZ-SHOT	170.00m	220.20°	-56.50°
EZ-SHOT	221.00m	219.40°	-56.70°
EZ-SHOT	269.00m	223.90°	-56.00°

Comments

Purpose: Test strike extension of anomalous Au assays intersected in holes 99-04 and
Comments:
Results: Strong fault zone @ kom bas contact. 118.-123.4m- Mas py hor (KT) py4-45% hosted by ALT BAS. 142.3-149.05m- MZ -ALT BAS -nod bx py with tour. ALT BAS horizons with 2% py po 123.4-142.3m, 169.3-201.67m and ALT BAS with VG 203.31-206.63m. 201.67-203.31m- POR . 246-262.3m- BAS recr sil 2% po py.

Core size : NQ

Cemented : Yes

Storage : Yes

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
0.00	47.00	CAS **Casing in Overburden** 1.3 metres of bedrock inside casing, rubbly -blocky core. Talcose komatiitic basalt.										
47.00	49.00	FLT KOM locy srp **Rubbly Komatiitic Basalt, Fault Zone?** Dark green grey to grey, fine grained komatiitic basalt. Strongly rubbly core with rare chlorite serpentine infilled fractures fault gouge @ 15 dtca. RQD 0-5%. Poly suture texture weakly developed, predominantly massive. H 5 to 5. Non altered to locally weakly serpentine altered. Non effervescent. Weakly chloritized. Non mineralized. Blocky core defined gradational lower contact.										
49.00	96.33	KOM mas to psut, locy sfx srp **Komatiitic Basalt, masive to polysuture to locally spinifex texture, locally blocky** Dark grey to green grey to black, fine grained komatiitic basalt. Predominantly massive with 1 metre wide polysuture texture horizons and rare light green serpentinized flow margin, locally with spinifex textures, e.g. 62.15-62.85 and 69.1-70.4 metres. Flow textures commonly @ 42 to 60 dtca. Occasional chlorite - serpentine impregnated shear @ 15-22 dtca(possibly crosscuttingcore @ 158 to 165 dtca). Several strongly blocky core horizons 1 metre wide from 49 to 79 metres, e.g. 57.45-58.45, 65.4-66.25, 66.8-67.7 metres. H predominantly 5 to 5, serpentinized horizons 4-5. Non altered to weakly pervasively chlorite altered. Non to locally moderately serpentinized. Non talcose. Non mineralized. 0-locally 15% chlorite and or calcite irregular discontinuous infilled fractures. Lower contact, fault zone defined @ 63 dtca.										
96.33	97.90	FZ KOM BXS SRPM **Fault Zone, strongly brecciated/locally milled Komatiitic Basalt** Medium to grey green, fine grained, strongly to weakly brecciated, komatiitic basalt. Several fissile, milled texture breccia seams with associated calcite breccia matrix fracture fills @ approximately 60 dtca. H 2.5-4. Strongly calcite impregnated breccia. Pervasive moderate to strong chlorite + - serpentine alteration of breccia clasts. Non mineralized. 5-15% calcite fracture fills and rare stringer @ 60 dtca. Lower contact, alteration and brecciation defined @ 65 dtca.										
	96.33	97.25	v1:15:cal chl:: 6:: **v1 15% 6°** FZ kom bas, stgy bx locally fissile; Vein_Dip_dtca:irr, 60	96.33	97.25	41738	0.92	0.003	3	3		
	97.25	97.90	v1:5:cal chl::60:: **v1 5% 60°** crackle breccia,locy wky blch; Vein_Dip_dtca:irr,60	97.25	97.90	41739	0.65	0.005	5			
97.90	112.75	KOM mas to psut, locy sfx srp **Komatiitic Basalt, masive to polysuture to locally spinifex texture, locally blocky** Similar to 49 to 96 metres. Dark grey to green grey to buff green grey, fine grained komatiitic basalt. Predominantly massive to polysuture texture horizons and rare light green serpentinized flow margin, locally with spinifex textures, e.g. 62.15-62.85 and 69.1-70.4 metres. Occasional, bleached, calcite impregnated weakly to moderately brecciated bands 50cm wide @ 30 to 65 dtca. Flow textures commonly @ 57 to 65 dtca. Occasional weakly to moderately chlorite - serpentine pervasively altered massive flow, e.g. 104.3-106.1 metres. Strongly blocky core horizon from 107.50 to 109.82 metres. H predominantly 4.5 to 2.5 gradually decreasing downhole, associated with an increase in talc chlorite alteration. Weakly to moderately chlorite + - talc pervasively altered, non to moderately calcite altered matrix.										

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS							
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		Non to locally weakly serpentinized. Non mineralized. 3-locally 10% chlorite and or calcite irregular discontinuous infilled fractures. Lower contact, alteration and lithology def									
112.75	115.85	ALT KOM cbxm sfx srpm cals **Crackle brecciated, locally spinifex texture serpentinized and calcite altered Komatiitic Basalt** Medium grey green, moderately crackle brecciated serpentinized komatiitic basalt. Locally well developed coarse spinifex texture. 3 to 10cm fissile sheared seams @ 45 to 65 dtca, with associated white calcite fracture fills. Numerous irregular dark green to black chlorite fracture fills commonly defined crackle breccia texture. H 2.5 to 3.5. Moderately serpentinized, variably chloritized, non effersecent(fe dolomite) altered. Non mineralized. 3 to 15% calcite chlorite discontinuous fracture fills at various angles but commonly parallel to foliation @ 45 to 65 dtca. Lower contact fault gouge defined @ 56 dtca.									
	114.85	115.85 v1;7;eb chl;; 6;; **v1 7% 6°** sfx cbx tex srp kom; Vein_Dip_dtca:irr, 65	114.85	115.85	41740	1.00	0.003	3			
115.85	118.00	FZ KOM BXS SRPM **Fault Zone, strongly brecciated/locally milled Komatiitic Basalt** Medium to grey green, fine grained, strongly to weakly brecciated, komatiitic basalt. Several fissile, milled texture breccia seams with associated calcite breccia matrix fracture fills @ 50-65 dtca. H 1-3. Strongly calcite impregnated breccia. Pervasive moderate to strong chlorite + - serpentine and fe dolomite? alteration of breccia clasts. Fissile seams are strongly calcite impregnated. Non mineralized. 3-15% calcite fracture fills and rare stringer @ 65 dtca. Lower contact, clay fault gouge defined @ 50 dtca.									
	115.85	117.35 v1;3;ebchl;; 5;; **v1 3% 5°** sfx cbx tex srp kom but mody to inty sheared, fault gouge milled seams; Vein_Dip_dtca:irr, 56-65	115.85	117.35	41741	1.50	0.008	8			
	117.35	118.00 v1;5;eb chl clay;;50;; **v1 5% 50°** FZ srp kom, milled texture fault gouge; Vein_Dip_dtca:irr,50	117.35	118.00	41742	0.65	0.003	3			
118.00	123.40	KT - MZ- ALT BAS bxw to bxm, fe dol ser py4-45 po0-4 **Mineralized Zone - Key tuff horizon** - Variably brecciated and mineralized Altered pillowed Basalt with siliceous nodular pyrite argillite subunits. Light to medium yellow buff to grey buff, fine grained dominantly crackle brecciated, altered basalt with 50 and 90 cm variably brecciated recrystallized nodular pyrite subunits with argillite fragments. Narrow pillow selvages, commonly stgy chlorite sericite calcite impregnated @ 32-37 dtca. Weakly blocky core. Occasional brecciated sheared seams @ 17 dtca. H 5- 5. Strongly ankerite sericite pervasively altered. Locally strongly chloritized seams and pillow selvages. Moderate to strong silicification, especially within semi-massive pyrite subunits. 2-5% irregular, discontinuous quartz carbonate chlorite fracture fills associated with brecciation. 4 to locally 45% fracture fill and massive nodules of pyrite, locally recrystallized. 0-4% pyrrhotite dominantly occurring with chloritized pillolw selvages. Lower contact, brecciation and mineralization defined at appro									
	118.00	119.10 v1;2;eb;;;; **v1 2% °** ank altd, pil bas with semi mas py in pil sel's, chl fgg @ 37 dtca; Vein_Dip_dtca:irr	118.00	119.10	41743	1.10	0.014	14			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
	119.10	120.10	v1;2;eb,cbq;;50;; **v1 2% 50°** ank altd, pil bas with semi mas py in pil sel's, chl fgg @ 37 dtca but less stgy py,cbxw; Vein_Dip_dtca:irr,50	119.10	120.10	41744	1.00	0.005	5			
	120.10	120.90	v1;1;eb,cbq;;32;; **v1 1% 32°** ank altd, pil bas with semi mas py in pil sel's, chl fgg @ 37 dtca but less stgy py,cbxw; Vein_Dip_dtca:irr,32	120.10	120.90	41745	0.80	0.009	9			
	120.90	122.15	v1;4;eb,cbqchl;;17;; **v1 4% 17°** contorted mody bx horizon with irr chl eb py impd pil sel's, secondary py grains assoc with chl ff's; Vein_Dip_dtca:irr,17-32	120.90	122.15	41746	1.25	0.031	31			
	122.15	123.40	v1;5;eb,cbqchl;;30;; **v1 5% 30°** nod py horizon with secondary py ff's, black sil arg bx mx,mody bx, Fol @ 30 dtca; Vein_Dip_dtca:irr,30	122.15	123.40	41747	1.25	0.564	564			
123.40	142.30	ALT BAS pil amg calm serw silm py0-locy 15 **Altered Pillowed Basalt, strongly carbonatized sericiitzed, variably crackle brecciated with semi-massive pyritesemas within pillow selvages** Medium yellow grey to yellow buff, very fine to fine grained, pillowed altered tholeiitic basalt. Non to weakly foliated @ 30-40 dtca. Numerous irregular flow margins, commonly with fragments of siliceous argillite and or quartz carbonate chlorite fracture fills and rare veinlet. Pillow margins commonly fracture fill and nodular pyrite mineralized. Wispy silica carbonate infilled microfractures + - pyrite define crackle breccia texture. Pillow margins at approximately 30 to 40 dtca. Rare altered massive basalt interflow, e.g. 128.42 to 128.81 metres, flow contacts @ 68 dtca. H 4.5 to 5. Overall strongly bleached appearance. Strongly and pervasively calcite + - fe dolomite ankerite and sericite altered matrix. Pillow selvages locally have thin sericite rims. Weakly to moderately silicified. Pillow margins are commonly weakly to moderately brecciated with associated white to glassy irregular carbonate quartz chlorite impregnation. Rare white to glassy 8cm wide, quartz chlorite									
	123.40	124.50	v1,v3;8;q,cbqchl;;30;; **v1,v3 8% 30°** alt bas, cbxs with silica "sweats". Stgy chl eb impd pil sel's, rare frgmt glassy quartz st's; Vein_Dip_dtca:irr,30	123.40	124.50	41748	1.10	0.206	206			
	124.50	125.00	v1,v3;8;eb,cbq,qebchl;;15;; **v1,v3 8% 15°** ank altd pil bas with overprint of cal altn, med yel buff to grey buff,cbxw to locy mod, sil black arg "?" clots in commonly cbq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qebchl contorted vein	124.50	125.00	41749	0.50	0.015	15			
	125.00	126.00	v1,v3;8;eb,cbq,qebchl;;15;; **v1,v3 8% 15°** ank altd pil bas with overprint of cal altn, med yel buff to grey buff,cbxw to locy mod, sil black arg "?" clots in commonly cbq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qebchl contorted vein	125.00	126.00	41750	1.00	0.015	15	12		
	126.00	127.00	v1,v3;15;eb,cbq,qebchl;;15;;									

Vedron Gold Inc - Maude Ramp Project

		DESCRIPTION	ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		v1,v3 15% 15° ank altd pil bas with overprint of cal altn, med yel buff to grey buff,ebxw to locy mod, sil black arg "?" clots in commonly ebq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qebchl contorted vein									
126.00	128.00	v1,v3;5;eb,ebq,qebchl;;15;;	126.00	127.00	41751	1.00	0.005	5			
		v1,v3 5% 15°	126.00	128.00	41752	2.00	0.007	7			
		ank altd pil bas with overprint of cal altn, med yel buff to grey buff,ebxw to locy mod, sil black arg "?" clots in commonly ebq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qebchl contorted vein									
128.00	129.35	v1,v3;8;eb,ebq,qebchl;;15;;	128.00	129.35	41753	1.35	0.006	6			
		v1,v3 8% 15° ank altd pil bas with overprint of cal altn, med yel buff to grey buff,ebxw to locy mod, sil black arg "?" clots in commonly ebq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qebchl contorted vein									
129.35	130.80	v1,v3;15;eb,ebq,qebchl;;15;;	129.35	130.80	41754	1.45	0.042	42			
		v1,v3 15% 15° contorted mody bx horizon with irr chl eb py impd pil sel's. secondary py grains assoc with chl ff's sils; Vein_Dip_dtea;irr,15-24,30-40									
130.80	132.30	v1,v3;5;eb,ebq,qebchl;;15;;	130.80	132.30	41755	1.50	0.009	9			
		v1,v3 5% 15° ank altd pil bas with overprint of cal altn, med yel buff to grey buff,ebxw to locy mod, sil black arg "?" clots in commonly ebq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qebchl contorted vein									
132.30	133.30	v1,v3;2;eb,ebq,qebchl;;15;;	132.30	133.30	41756	1.00	0.007	7			
		v1,v3 2% 15° ank altd pil bas with overprint of cal altn, med yel buff to grey buff,ebxw to locy mod, sil black arg "?" clots in commonly ebq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qebchl contorted vein									
133.30	134.30	v1,v3;10;eb,ebq,qebchl;;15;;	133.30	134.30	41757	1.00	0.314	314			
		v1,v3 10% 15° ank altd pil bas with overprint of cal altn, med yel buff to grey buff,ebxw to locy mod, sil black arg "?" clots in commonly ebq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qebchl contorted vein									
134.30	135.80	v1,v3;5;eb,ebq,qebchl;;15;;	134.30	135.80	41758	1.50	0.357	357			
		v1,v3 5% 15° ank altd pil bas with overprint of cal altn, med yel buff to grey buff,ebxw to locy mod, sil black arg "?" clots in commonly ebq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qebchl contorted vein									
135.80	136.80	v1,v3;8;eb,ebq,qebchl;;15;;	135.80	136.80	41759	1.00	0.033	33			
		v1,v3 8% 15°									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		ank altd pil bas with overprint of cal altn. med yel buff to grey buff.ebxw to locy mod. sil black arg "?" clots in commonly ebq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qebchl contorted vein									
136.80	137.96	v1,v3;12;eb,ebq,qebchl;;15;; **v1,v3 12% 15°** ank altd pil bas with overprint of cal altn. med yel buff to grey buff.ebxw to locy mod. sil black arg "?" clots in commonly ebq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qebchl contorted vein	136.80	137.96	41760	1.16	0.039	39			
137.96	138.18	v1,v3;8;eb,ebq,qebchl;;15;; **v1,v3 8% 15°** ank altd pil bas with overprint of cal altn. med yel buff to grey buff.ebxw to locy mod. sil black arg "?" clots in commonly ebq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qebchl contorted vein	137.96	138.18	41761	0.22	0.040	40			
138.18	139.30	v1,v3;8;eb,ebq,qebchl;;15;; **v1,v3 8% 15°** ank altd pil bas with overprint of cal altn. med yel buff to grey buff.ebxw to locy mod. sil black arg "?" clots in commonly ebq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qebchl contorted vein	138.18	139.30	41762	1.12	0.024	24	29		
139.30	140.30	v1,v3;8;eb,ebq,qebchl;;15;; **v1,v3 8% 15°** ank altd pil bas with overprint of cal altn. med yel buff to grey buff.ebxw to locy mod. sil black arg "?" clots in commonly ebq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qebchl contorted vein	139.30	140.30	41763	1.00	0.003	3			
140.30	141.40	v1,v3;4;eb,ebq,qebchl;;15;; **v1,v3 4% 15°** ank altd pil bas with overprint of cal altn. med yel buff to grey buff.ebxw to locy mod. sil black arg "?" clots in commonly ebq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qebchl contorted vein	140.30	141.40	41764	1.10	0.007	7			
141.40	142.30	v1,v3;3;eb,ebq,qebchl;;15;; **v1,v3 3% 15°** ank altd pil bas with overprint of cal altn. med yel buff to grey buff.ebxw to locy mod. sil black arg "?" clots in commonly ebq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qebchl contorted vein	141.40	142.30	41765	0.90	0.009	9			
142.30	149.05	MZ- BXD ALT PIL BAS with ib nodular pyrite tour fedols serm **Mineralized Zone** Variably brecciated and mineralized Altered Pillowed Basalt with siliceous nodular pyrite tour horizons. Light to medium yellow buff to grey buff, fine grained dominantly crackle brecciated, altered basalt with 26% strongly brecciated quartz carbonate sericite chlorite + - tour impregnated horizons @ 33 to 60 dtca. Brecciated horizons commonly pyrite mineralized. 133 and 25 cm brecciated nodular pyrite interbeds, pyrite up to 50% commonly									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			with microfractured tourmaline fragments up to 7cm. Rare mottled texture massive sericite fe dolomite altered basalt horizon. e.g 144.65-145.6 metres. H 5- 5. Strongly ankerite sericite pervasively altered. Weak to moderate silicification, especially within semi-massive pyritic subunits. 3-8% irregular, pitted discontinuous quartz carbonate sericite stringers veinlets @ 47 to 60 dtca. 4 to locally 50% fracture fill and massive nodules of pyrite, locally recrystallized. Lower contact, alteration and quartz veinlet defined @ 50 dtca.									
	142.30	143.32	v1,v3;30;cbqchl tour:;32;; **v1,v3 30% 32°** MZ -stgy bx with irr cbqchl impd bx matrix,inty ser ank altd bas fgmt's. up to 3cm fgmt's of tour: Vein_Dip_dtca:irr,32	142.30	143.32	41766	1.02	0.008	8			
	143.32	144.65	v1,v3;10;q,cbq tour:;47;; **v1,v3 10% 47°** MZ -variably brecciated nod py with secondary py ff's and rims. Stgy sild bas and arg bx mx. 5-8% irr white wispy q ff's. py lamn @ 50 dtca.; Vein_Dip_dtca:irr,47-50	143.32	144.65	41767	1.33	0.214	214			
	144.65	145.60	v1,v3;15;q,cbqchl tour:;50;; **v1,v3 15% 50°** inty blch cb ser altd bxd mas bas subunit with wht to glasy qcb+ - chl impd bx seams, lwr cnt 50 dtca, tour fgmt's; Vein_Dip_dtca:irr,50	144.65	145.60	41768	0.95	0.008	8			
	145.60	146.00	v1,v3;20;q,cbq tour:;47;; **v1,v3 20% 47°** MZ -stgy brecciated nod py with secondary py ff's and rims. Stgy sild bas and arg bx mx. 20% irr white wispy q ff's. py lamn @ 50 dtca. Stgy tour impd assoc with 23cm q impd bxd horizon: Vein_Dip_dtca:irr,47-50	145.60	146.00	41769	0.40	0.178	178			
	146.00	147.08	v1,v3;15;cb,cbq,qcbchl tour:;15;; **v1,v3 15% 15°** ank altd pil bas with overprint of cal altn, med yel buff to grey buff,cbxw to locy mod, sil black arg "?" clots in commonly cbq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qcbchl contorted vein	146.00	147.08	41770	1.08	0.030	30			
	147.08	148.08	v1,v3;5;cb,cbq,qcbchl tour:;15;; **v1,v3 5% 15°** ank altd pil bas with overprint of cal altn, med yel buff to grey buff,cbxw to locy mod, sil black arg "?" clots in commonly cbq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qcbchl contorted vein	147.08	148.08	41771	1.00	0.014	14			
	148.08	149.05	v1,v3;8;cb,cbq,qcbchl tour:;15;; **v1,v3 8% 15°** ank altd pil bas with overprint of cal altn, med yel buff to grey buff,cbxw to locy mod, sil black arg "?" clots in commonly cbq impregnated pil irr pil sel's with assoc py + - po mnzn. Pil sel locy with int ser altn rims. Rare white qcbchl contorted vein	148.08	149.05	41772	0.97	0.236	236			
149.05	169.30	BAS pil cals serw po,1-5 py0-.5 **Bleached Pillowed Basalt, calcite sericite altered, weakly pyrrhotite mineralized** Light to medium yellow green grey, fine grained bleached pillowed basalt. Weakly crackle brecciated with associated carbonate quartz infilled microfractures at various angles but commonly subparallel to weakly developed foliation @ 40 dtca. Pillow selvages commonly										

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS							
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		carbonate quartz sericite chlorite impregnated, locally with angular fragments of black tourmaline up to 5cm. Pillow selvages at various angles @ 20 to 60 dtca. H 5- 5. Moderately to strongly pervasively calcite and wekaly sericite altered matrix. Nil to weakly silicified. Locally weakly to moderately magnetic. 0-5% pyrrhotite dominantly associated with contorted pillow selvages. trace to .5% pyrite grains associated with carbonate quartz fracture fills. 3-10% carbonate quartz infilled microfractures. Occasional quartz carbonate sericite chlorite impregnated veins bands associated with pillow selvages. Lower contact, alteration defined, gradational.									
149.05	150.25	v1,v3;5;eb,ebq,qebchl tour;;15;; **v1,v3 5% 15°** pervasive stg calcite and wk ser altd pil bas. Po mnzn dominant vs py associated with qeb + - chl tour impd pil margins up to 30 cm wide, minor ebq infilled microfractures.; Vein_Dip_dtca:irr,15-24,30-50	149.05	150.25	41773	1.20	0.273	273			
150.25	151.55	v1,v3;3;eb,ebq,qebchl tour;;15;; **v1,v3 3% 15°** pervasive stg calcite and wk ser altd pil bas. Po mnzn dominant vs py associated with qeb + - chl tour impd pil margins up to 30 cm wide, minor ebq infilled microfractures.; Vein_Dip_dtca:irr,15-24,30-50	150.25	151.55	41774	1.30	0.017	17	15		
151.55	152.55	v1,v3;20;eb,ebq,qebchl tour;;15;; **v1,v3 20% 15°** pervasive stg calcite and wk ser altd pil bas. Po mnzn dominant vs py associated with qeb + - chl tour impd pil margins up to 30 cm wide, minor ebq infilled microfractures., 20cm stgy bx qeb impd hor; Vein_Dip_dtca:irr,15-24,30-50	151.55	152.55	41775	1.00	0.011	11			
155.40	156.40	v1,v3;5;eb,ebq,qebchl tour;;15;; **v1,v3 5% 15°** pervasive stg calcite and wk ser altd pil bas. Po mnzn dominant vs py associated with qeb + - chl tour impd pil margins up to 30 cm wide, minor ebq infilled microfractures.; Vein_Dip_dtca:irr,15-24,30-50	155.40	156.40	41776	1.00	0.011	11			
156.40	157.40	v1,v3;2;eb,ebq,qebchl tour;;15;; **v1,v3 2% 15°** pervasive stg calcite and wk ser altd pil bas. Po mnzn dominant vs py associated with qeb + - chl tour impd pil margins up to 30 cm wide, minor ebq infilled microfractures.; Vein_Dip_dtca:irr,15-24,30-50	156.40	157.40	41777	1.00	0.009	9			
157.40	158.70	v1,v3;15;eb,ebq,qebchl tour;;15;; **v1,v3 15% 15°** pervasive stg calcite and wk ser altd pil bas. Po mnzn dominant vs py associated with qeb + - chl tour impd pil margins up to 30 cm wide, minor ebq infilled microfractures., several contorted po mnzd qebser impd pil sel's; Vein_Dip_dtca:irr,15-24,30-	157.40	158.70	41778	1.30	0.010	10			
158.70	160.10	v1,v3;8;eb,ebq,qebchl tour;;15;; **v1,v3 8% 15°** pervasive stg calcite and wk ser altd pil bas. Po mnzn dominant vs py associated with qeb + - chl tour impd pil margins up to 30 cm wide, minor ebq infilled microfractures.; Vein_Dip_dtca:irr,15-24,30-50	158.70	160.10	41779	1.40	0.007	7			
160.10	161.60	v1,v3;10;eb,ebq,qebchl tour;;15;; **v1,v3 10% 15°** pervasive stg calcite and wk ser altd pil bas. Po mnzn dominant vs py associated	160.10	161.60	41780	1.50	0.008	8			

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			with qcb + - chl tour impd pil margins up to 30 cm wide. minor cbq infilled microfractures.. 5cm white qchl vt @ 30 dtca occurring within mnzd pil sel's; Vein_Dip_dtca:i									
	161.60	162.60	v1,v3;5;cb,cbq,qcbchl tour:;15;; **v1,v3 5% 15°** pervasive stg calcite and wk ser altd pil bas. Po mnzn dominant vs py associated with qcb + - chl tour impd pil margins up to 30 cm wide. minor cbq infilled microfractures.; Vein_Dip_dtca:irr,15-24,30-50	161.60	162.60	41781	1.00	0.005	5			
	162.60	163.70	v1,v3;2;cb,cbq,qcbchl tour:;15;; **v1,v3 2% 15°** pervasive stg calcite and wk ser altd pil bas. Po mnzn dominant vs py associated with qcb + - chl tour impd pil margins up to 30 cm wide. minor cbq infilled microfractures.; Vein_Dip_dtca:irr,15-24,30-50	162.60	163.70	41782	1.10	0.003	3			
	167.80	169.30	v1,v3;5;cb,cbq,qcbchl tour:;15;; **v1,v3 5% 15°** pervasive stg calcite and wk ser altd pil bas. Po mnzn dominant vs py associated with qcb + - chl tour impd pil margins up to 30 cm wide. minor cbq infilled microfractures.. 5cm glassy qtour vt @ 48 dtca; Vein_Dip_dtca:irr,15-24,30-50	167.80	169.30	41783	1.50	0.014	14			
169.30	201.67		ALT BAS pil cbx locy hya.locy qcbser + - tour, fedol ser mnw **Altered crackle brecciated, pillowed Basalt, locally weakly mineralized** Medium to dark yellow grey to buff, fine grained, commonly crackle brecciated altered pillowed basalt. Rare hyaloclastic band < 30 cm wide. Weakly to moderately developed crackle brecciated texture with numerous irregular carbonate quartz + - chlorite sericite infilled microfractures, commonly subparallel to weak foliation @ approximately 48 dtca. Strongly brecciated quartz carbonate sericite impregnated bands up to 35 cm wide. Lost core seam from 173.5 to 174.1 metres, associated with blocky core horizon. H 4.5- 5. Weak to strongly calcite and moderately to strongly fe dolomite-ankerite pervasively altered. Moderate to strong pervasive sericite alteration. Weak chlorite alteration concentrated with pillow margins. Commonly angular, black fragments of tourmaline? occur within pillow margins selvages.. Trace to 2% pyrrhotite + - pyrite associated with breccia horizons or irregular discontinuous micro fractures. Rare white to glassy quartz carbonate veinlet occurring within fl									
	169.30	170.10	v1,v3;40;qcbchl tour :: 2;; **v1,v3 40% 2°** Fe dol-ser altd bas. 35cm qchleb stgy bxd vn @ 27 dtca. Tour fgmt's downhole of vn.; Vein_Dip_dtca:irr, 27	169.30	170.10	41784	0.80	1.060	1063		1.06	
	170.10	171.60	v1,v3;5;qcbtour:;46;; **v1,v3 5% 46°** Fe dol-ser altd bas, wispy cbq ff's, occasional qcbtour comy bx st vt; Vein_Dip_dtca:irr,46	170.10	171.60	41785	1.50	0.035	35			
	171.60	172.40	v1;2;qcbchl;;46;; **v1 2% 46°** Fe dol-ser altd bas, wispy cbq ff's, occasional qcbtour comy bx st vt; Vein_Dip_dtca:irr,46	171.60	172.40	41786	0.80	0.015	15	11		
	172.40	173.50	v1,v3;20;cbq,qcbchl + - tour:;38;; **v1,v3 20% 38°** Fe dol-ser altd bas, wispy cbq ff's, occasional qcbtour comy bx st vt, 20cm mody	172.40	173.50	41787	1.10	0.559	559			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS							
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		chl blocky core horizon @ lwr margin, wky bxd; Vein_Dip_dtea:irr,38									
174.10	175.10	v1,v3;15;ebq,qebchl + - tour:;26;; **v1,v3 15% 26°** Fe dol-ser altd bas, wispy ebq ff's, occasional qebtour comy bx st vt, wky to mody bxd wky chl; Vein_Dip_dtea:irr,26	174.10	175.10	41788	1.00	0.816	816			
175.10	176.20	v1,v3;15;ebq;;48;; **v1,v3 15% 48°** cbx tex, chl wk; Vein_Dip_dtea:irr,48	175.10	176.20	41789	1.10	0.017	17			
176.20	177.20	;;;;;; **% °** : Vein_Dip_dtea:	176.20	177.20	41790	1.00	0.551	551			
177.20	178.50	v1,v3;2;ebq,qebtour;; 2;; **v1,v3 2% 2°** yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common within pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's; Vein_Dip_dtea:irr, 20-62	177.20	178.50	41791	1.30	0.019	19			
178.50	180.00	v1,v3;4;ebq,qebtour;;; **v1,v3 4% °** yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common within pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's; Vein_Dip_dtea:irr	178.50	180.00	41792	1.50	0.003	3			
180.00	181.05	v1,v3;2;ebq,qebtour;; 4;; **v1,v3 2% 4°** yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common within pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's, 5cm qanktour vt; Vein_Dip_dtea:irr, 42	180.00	181.05	41793	1.05	0.023	23			
181.05	181.75	v1,v3;8;ebq,qebtour;;35;; **v1,v3 8% 35°** yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common witlin pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's, stgy blky core shear-bx zone, stg tour ff's,3cm wht qebchl vt; Vein_Dip_dtea:irr,35	181.05	181.75	41794	0.70	0.018	18			
181.75	183.25	v1,v3;2;ebq,qebtour;;;; **v1,v3 2% °** yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common within pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's; Vein_Dip_dtea:irr	181.75	183.25	41795	1.50	0.007	7			
183.25	184.75	v1,v3;2;ebq,qebtour;;;; **v1,v3 2% °** yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common within pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's; Vein_Dip_dtea:irr	183.25	184.75	41796	1.50	0.009	9			
184.75	185.88	v1,v3;2;ebq,qebtour;;62;; **v1,v3 2% 62°** yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common within pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's, 11cm stgy chld mas bas interflow; Vein_Dip_dtea:irr,62	184.75	185.88	41797	1.13	0.017	17			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
185.88	187.88	v1,v3;5;ebq,qebtour;; 2;; **v1,v3 5% 2°** yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common within pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's; Vein_Dip_dtea:irr, 20-62	185.88	187.88	41798	2.00	0.007	7	6		
187.88	188.88	v1,v3;8;ebq,qebtour;;50;; **v1,v3 8% 50°** yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common within pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's, 20cm qank impd band with tour clots; Vein_Dip_dtea:irr,50	187.88	188.88	41799	1.00	0.026	26			
188.88	190.38	v1,v3;3;ebq,qebtour;;; **v1,v3 3% °** yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common within pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's; Vein_Dip_dtea:irr	188.88	190.38	41800	1.50	0.012	12			
190.38	191.88	v1,v3;5;ebq,qebtour;;; **v1,v3 5% °** yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common within pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's, 2-10cm hya seam, wky flow fx with tour clasts assoc with bx tex; Vein_Dip_dtea:irr	190.38	191.88	41801	1.50	0.003	3			
191.88	193.38	v1,v3;3;ebq,qebtour;;; **v1,v3 3% °** yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common within pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's; Vein_Dip_dtea:irr	191.88	193.38	41802	1.50	0.048	48			
193.38	194.88	v1,v3;3;ebq,qebtour;;; **v1,v3 3% °** yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common within pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's; Vein_Dip_dtea:irr	193.38	194.88	41803	1.50	0.039	39			
194.88	196.38	v1,v3;2;ebq,qebtour;;37;; **v1,v3 2% 37°** yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common within pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's; Vein_Dip_dtea:irr,37	194.88	196.38	41804	1.50	0.049	49			
196.38	197.88	v1,v3;5;ebq,qebtour;;20;; **v1,v3 5% 20°** yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common within pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's; Vein_Dip_dtea:irr,20,85	196.38	197.88	41805	1.50	0.005	5			
197.88	199.38	v1,v3;3;ebq,qebtour;;30;; **v1,v3 3% 30°** yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common within pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's, 13cm tour? Band; Vein_Dip_dtea:irr,30	197.88	199.38	41806	1.50	0.009	9			
199.38	200.88	v1,v3;4;ebq,qebtour;;28;;	199.38	200.88	41807	1.50	0.006	6			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			v1,v3 4% 28° yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common within pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's, 10cm qebtourser impd band @ 28 dtca.; Vein_Dip_dtca:irr,28									
	200.88	201.67	v1,v3;15;cbq,qebtour;;28;;	200.88	201.67	41808	0.79	0.022	22			
			v1,v3 15% 28° yellow grey buff Fe dol cal altd pil bas. Black clots,fragments of tourmaline common within pil margins, weakly crackle brecciated. Po mnzn dominant within pil sel's, qebtourser impd band irr seams @ 28-38 dtca.; Vein_Dip_dtca:irr,28-38									
201.67	203.31	POR q cbw mnw **Altered Quartz Porphyry, calcite chlorite altered** Medium green grey, fine to medium grained, quartz porphyry dyke. Massive. H =5. Weakly to moderately calcite and chlorite altered matrix. Trace to 0.2% very fine grained disseminated pyrite. Trace to 2% quartz + - carbonate fracture fills stringers at various angles including 37 dtca. Lower contact @ 66 dtca.										
	201.67	202.47	v1;2;qcb;;37;;	201.67	202.47	41809	0.80	0.508	508			
			v1 2% 37° alt por; Vein_Dip_dtca:irr,37									
	202.47	203.31	v1;2;qcb;;37;;	202.47	203.31	41810	0.84	0.040	40	36		
			v1 2% 37° alt por; Vein_Dip_dtca:irr,37									
203.31	206.63	ALT BAS locy qank vn mnw VG **Altered crackle brecciated, pillowed Basalt, locally weakly mineralized, VG** Medium to light yellow grey to buff, fine grained, weakly crackle brecciated, altered pillowed basalt. Crackle brecciated texture defined by numerous irregular carbonate quartz + - chlorite sericite infilled microfractures, commonly subparallel to weak foliation @ approximately 50 dtca. H 4.5- 5. Weak to strongly calcite and moderately to strongly fe dolomite-ankerite pervasively altered. Fe dolomite alteration decreasing downhole from porphyry contact. Moderate to weak pervasive sericite alteration, decreasing downhole. Weak chlorite alteration concentrated with pillow margins. Rare angular, black fragments of tourmaline? occur within pillow margins selvages. 2 pin points of VG occur within 11 cm smoky grey quartz ankerite veinlet @ 203.93 metres @ 52 dtca. Trace to 1% pyrrhotite + - pyrite associated with dark grey quartz ankerite veinlets or irregular discontinuous micro fractures. Quartz ankerite veinlets @ 33 to 67 dtca, occurring within flow margins. Lower contact, alt										
	203.31	204.31	v3,v1;20;qank,cbq;;33;;	203.31	204.31	41811	1.00	0.110	110			
			v3,v1 20% 33° VG 2 pin points @ 203.94m within 11 cm smoky grey qank vt @ 33-52 dtca; Vein_Dip_dtca:irr,33-52									
	204.31	205.31	v1,v3;7;cbq,qebchl;;67;;	204.31	205.31	41812	1.00	15.120	DL		15.12	14.91
			v1,v3 7% 67° 5cm qank vt wky crackle bx; Vein_Dip_dtca:irr,67									
	205.31	206.63	v1;5;cbq + - tour;;50;;	205.31	206.63	41813	1.32	0.059	59			
			v1 5% 50° wky crackle bx, bracket sample; Vein_Dip_dtca:irr,50									
206.63	246.00	BAS pil cals serw po,1-5 py0-.5 **Bleached Pillowed Basalt, calcite sericite altered**										

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			Light to medium yellow grey green to green grey, fine grained bleached pillowed basalt. Non to weakly developed foliation @ 50 dtca. Pillow selvages commonly carbonate quartz sericite chlorite impregnated. Pillow selvages at various angles, dominantly @ 27 to 50 dtca. H 5- 5. Moderately to strongly pervasively calcite and weakly sericite altered matrix. Weakly to moderately siliceous matrix. Locally weakly to moderately magnetic. Occasional pillow selvage with clots of black tourmaline. 0-.5% pyrrhotite dominantly associated with contorted pillow selvages. Trace pyrite grains associated with carbonate quartz fracture fills. 1-5% carbonate quartz infilled microfractures. 2-locally 8% quartz carbonate sericite chlorite impregnated veins bands associated with pillow selvages. Lower contact, alteration (predominantly silicification) and brecciation defined, gradational.								
	231.50	232.50	v1,v3;20;cbq,qcb+ -tour;;55;;	231.50	232.50	41814	1.00	0.151	151			
			v1,v3 20% 55°									
			12cm qcbchl impd band 3cm sil tour vt; Vein_Dip_dtca:irr,55-78									
	236.80	238.20	v1,v3;8;cbq,qcb+ -tour;;28;;	236.80	238.20	41815	1.40	0.013	13			
			v1,v3 8% 28°									
			irr qcbchl+ - tour impd pil sel's locy with stgy chl po mnzd xen's; Vein_Dip_dtca:irr,28-63									
	238.20	239.40	v1,v3;8;cbq,qcb+ -tour;;28;;	238.20	239.40	41816	1.20	0.003	3			
			v1,v3 8% 28°									
			irr qcbchl+ - tour impd pil sel's locy with stgy chl po mnzd xen's; Vein_Dip_dtca:irr,28-63									
	245.00	246.00	v1;10;qcbchl;;;;	245.00	246.00	41817	1.00	0.023	23			
			v1 10% °									
			bracket sample; Vein_Dip_dtca:45									
246.00	262.30	BAS recr pil sils locy bxs										
		Siliceous Recrystallized Pillowed to Hyaloclasitic Basalt										
		Dark grey to pinkish grey to bleached light green buff, very fine grained pillowed to hyaloclastite basalt. Weakly to locally strongly brecciated textures with buff silica + - albite infilled breccia matrix. Numerous irregular siliceous clots and fracture fills and calcite + - quartz infilling breccia matrix. 2 to 10cm wide very fine grained siliceous and or chlorite carbonate impregnated pillow selvages at various angles. Weakly to modeately developed foliation @ 33 to 55 dtca. Lower approximately 6 metres of unit has pillow selvage crosscutting, quartz carbonate infilled, microfractures @ approximately 110 to 120 dtca. Hardness variable from 5 to locally significantly 5. Moderately to very strongly silicified, strongly recrystallized contact metamorphosed, locally weakly pervasively hematite altered matrix. Weakly to locally moderately magnetic. Trace to locally 2% disseminated pyrite grains, locally medium grained. Poorly quartz veined overall, dominantly quartz occurs a										
	246.00	247.10	v1;40;qchl;;;;	246.00	247.10	41818	1.10	0.023	23			
			v1 40% °									
			wky crackle bx, pil bas sil, wky to mody recrystallized(meta), 40 cm lam qchl vt bxd; Vein_Dip_dtca:28									
	247.10	248.40	v1;8;silica bx mx ff's;;;;	247.10	248.40	41819	1.30	0.011	11			
			v1 8% °									
			wky crackle bx, pil bas sil, wky to mody recrystallized(meta), 40 cm lam qchl vt bxd with 40cm laminated qchl vt @ 28 dtca; Vein_Dip_dtca:irr									
	248.40	249.80	v1;8;silica bx mx ff's;;;;	248.40	249.80	41820	1.40	0.006	6			
			v1 8% °									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		wky crackle bx, pil bas sil, wky to mody recrystallized(meta), 40 cm lam qchl vt bxd: Vein_Dip_dtea:irr									
249.80	251.30	v1;8;silica bx mx ff's;;;; **v1 8% °** Mody to stgy bx, stgy to intensely silicified, qcb impregnated hyaloclastic or breccia zone. Patchy stg chl and irregular buff bx mx silification. ; Vein_Dip_dtea:irr	249.80	251.30	41821	1.50	0.010	10			
251.30	252.80	v1;8;silica bx mx ff's;;;; **v1 8% °** Mody to stgy bx, stgy to intensely silicified, qcb impregnated hyaloclastic or breccia zone. Patchy stg chl and irregular buff bx mx silification. ; Vein_Dip_dtea:irr	251.30	252.80	41822	1.50	0.007	7	9		
252.80	254.30	v1;8;silica bx mx ff's;;;; **v1 8% °** Mody to stgy bx, stgy to intensely silicified, qcb impregnated hyaloclastic or breccia zone. Patchy stg chl and irregular buff bx mx silification. ; Vein_Dip_dtea:irr	252.80	254.30	41823	1.50	0.003	3			
254.30	255.80	v1;8;silica bx mx ff's;;;; **v1 8% °** Mody to stgy bx, stgy to intensely silicified, qcb impregnated hyaloclastic or breccia zone. Patchy stg chl and irregular buff bx mx silification. ; Vein_Dip_dtea:irr	254.30	255.80	41824	1.50	0.003	3			
255.80	256.80	v1;4;silica bx mx ff's;;;; **v1 4% °** Mody to stgy bx, stgy to intensely silicified, qcb impregnated hyaloclastic or breccia zone. Patchy stg chl and irregular buff bx mx silification. ; Vein_Dip_dtea:irr	255.80	256.80	41825	1.00	0.003	3			
256.80	257.80	v1;4;silica bx mx ff's;;;; **v1 4% °** Mody to stgy bx, stgy to intensely silicified, qcb impregnated hyaloclastic or breccia zone. Patchy stg chl and irregular buff bx mx silification. ; Vein_Dip_dtea:irr	256.80	257.80	41826	1.00	0.003	3			
257.80	259.00	v1;4;silica bx mx ff's;;;; **v1 4% °** Mody to stgy bx, stgy to intensely silicified, qcb impregnated hyaloclastic or breccia zone. Patchy stg chl and irregular buff bx mx silification. ; Vein_Dip_dtea:irr	257.80	259.00	41827	1.20	0.003	3			
259.00	260.20	v1;4;silica bx mx ff's;;;; **v1 4% °** Mody to stgy bx, stgy to intensely silicified, qcb impregnated hyaloclastic or breccia zone. Patchy stg chl and irregular buff bx mx silification. ; Vein_Dip_dtea:irr	259.00	260.20	41828	1.20	0.003	3			
260.20	261.20	v1;4;silica bx mx ff's;;;; **v1 4% °** Mody to stgy bx, stgy to intensely silicified, qcb impregnated hyaloclastic or breccia zone. Patchy stg chl and irregular buff bx mx silification. ; Vein_Dip_dtea:irr	260.20	261.20	41829	1.00	0.003	3			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
	261.20	262.30	:::::: **% °** Mody to stgy bx, stgy to intensely silicified, qcb impregnated hyaloclastic or breccia zone. Patchy stg chl and irregular buff bx mx silification. , mody to stgy chloritized, foliation stgy xttg pil selvage; Vein_Dip_dtca:	261.20	262.30	41830	1.10	0.003	3			
262.30	269.00	DIA mt **Diabase, fine to medium grained, magnetic** Mottled, dark green grey and white, fine to medium grained diabase dyke. Chilled, fine grained upper contact extending from 262.3 to approximately 265 metres. Massive, non foliated texture in general, with the upper 50cm of unit moderately foliated @ 70 dtca. Foliation defined by cbqep infilled microfractures. Chlorite coated fractures slips or rare chlorite clay fault gouge seams @ 30 to 40 dtca in the upper 2 metres of unit. H 5. Moderately to strongly magnetic. Rare carbonate epidote fracture fill. Medium grained chlorite + - biotite clots are common in the non chilled portion of the unit. Generally non mineralized, rare pyrite grain observed. Hole ended in diabase.									
	262.30	262.80	v1:5;ebq::110;; **v1 5% 110°**	262.30	262.80	41831	0.50	0.003	3			
269.00	**DDH end**		bracket sample, chilled mody foliated diabase with microfractures @ 110 dtca.; **Number of samples :** Vein_Dip_dtca:110 **Total lenght sampled : 108.20**									

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
96.33	97.25	41738	0.92	0.003					0.0	stg		mod				
97.25	97.90	41739	0.65	0.005					0.0	wk		mod				
114.85	115.85	41740	1.00	0.003					0.0			wk				srp
115.85	117.35	41741	1.50	0.008					0.0	wk		wk				srp
117.35	118.00	41742	0.65	0.003	0.1				0.1	stg		wk				srp
118.00	119.10	41743	1.10	0.014	15.0				15.0	wk	stg	mod	wk		wk	
119.10	120.10	41744	1.00	0.005	5.0				5.0	wk	stg	wk	mod		wk	
120.10	120.90	41745	0.80	0.009	4.0				4.0	wk	stg	wk	stg		wk	
120.90	122.15	41746	1.25	0.031	4.0				4.0	wk	stg	loey mod	mod		mod	
122.15	123.40	41747	1.25	0.564	45.0				45.0	wk	mod	loeystg	mod		stg	
123.40	124.50	41748	1.10	0.206	5.0				5.0	wk	stg	wk ffs	mod		mod	
124.50	125.00	41749	0.50	0.015	3.0				2.0	mod	mod	wk	wk		mod	
125.00	126.00	41750	1.00	0.015	3.0				3.0	mod	mod	wk	wk		mod	
126.00	127.00	41751	1.00	0.005	3.0				3.0	stg	stg		stg		mod	
126.00	128.00	41752	2.00	0.007	1.0		0.3		1.3	stg	stg		stg		mod	
128.00	129.35	41753	1.35	0.006	0.3				0.3	stg	mod	mod	stg		wk	
129.35	130.80	41754	1.45	0.042	5.0				5.0	stg	stg	mod	stg		stg	
130.80	132.30	41755	1.50	0.009	3.0				3.0	stg	stg		stg		mod	
132.30	133.30	41756	1.00	0.007	1.5				1.5	stg	stg		stg		mod	
133.30	134.30	41757	1.00	0.314	3.0				3.0	stg	stg		stg		mod	
134.30	135.80	41758	1.50	0.357	5.0				5.0	stg	stg		stg		mod	
135.80	136.80	41759	1.00	0.033	5.0				5.0	stg	stg		stg		mod	
136.80	137.96	41760	1.16	0.039	3.0				3.0	stg	stg		stg		mod	
137.96	138.18	41761	0.22	0.040	7.0				7.0	stg	stg		stg		mod	
138.18	139.30	41762	1.12	0.024	3.0				3.0	stg	stg		stg		mod	
139.30	140.30	41763	1.00	0.003	0.5				0.5	stg	stg		stg		mod	
140.30	141.40	41764	1.10	0.007	2.0				2.0	stg	stg		stg		mod	
141.40	142.30	41765	0.90	0.009	2.0		1.0		3.0	stg	stg		stg		mod	
142.30	143.32	41766	1.02	0.008	4.0				4.0	wk	stg		stg		stg	
143.32	144.65	41767	1.33	0.214	50.0				50.0	wk	stg		stg		stg	
144.65	145.60	41768	0.95	0.008	1.0		3.0		4.0	mod	vstg		mod		wk	
145.60	146.00	41769	0.40	0.178	35.0				35.0	wk	stg		stg		stg	
146.00	147.08	41770	1.08	0.030	8.0				8.0	stg	stg		stg		mod	
147.08	148.08	41771	1.00	0.014	4.0				4.0	stg	mod		mod			
148.08	149.05	41772	0.97	0.236	1.5				1.5	stg	wk		wk			
149.05	150.25	41773	1.20	0.273	0.5		2.0		2.5	stg			wk			
150.25	151.55	41774	1.30	0.017	0.2		0.5		0.7	stg			wk			
151.55	152.55	41775	1.00	0.011	0.2		3.0		3.2	stg			wk			
155.40	156.40	41776	1.00	0.011	0.5		2.0		2.5	stg			wk			
156.40	157.40	41777	1.00	0.009	0.2		1.0		1.2	mod			wk		wk	
157.40	158.70	41778	1.30	0.010	0.5		5.0		5.5	mod			wk		wk	
158.70	160.10	41779	1.40	0.007	0.3		3.0		3.3	mod			wk		wk	
160.10	161.60	41780	1.50	0.008	0.5		2.0		2.5	stg			wk		wk	
161.60	162.60	41781	1.00	0.005	0.3		4.0		4.3	stg			wk		wk	
162.60	163.70	41782	1.10	0.003	1.0		4.0		5.0	stg			wk		wk	
167.80	169.30	41783	1.50	0.014	0.3		4.0		4.3	stg			wk			
169.30	170.10	41784	0.80	1.060			0.3		0.3	stg	wk		mod			

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
170.10	171.60	41785	1.50	0.035			0.5		0.5	stg	wk		mod			
171.60	172.40	41786	0.80	0.015			0.5		0.5	stg	wk		mod			
172.40	173.50	41787	1.10	0.559	0.3		3.0		3.3	stg	mod		mod			
174.10	175.10	41788	1.00	0.816	0.1		0.5		0.6	stg	mod		mod			
175.10	176.20	41789	1.10	0.017	0.1		0.5		0.6	stg	mod		mod			
176.20	177.20	41790	1.00	0.551			0.1		0.1	stg	mod		mod			
177.20	178.50	41791	1.30	0.019			0.2		0.2	stg	mod		mod		wk	
178.50	180.00	41792	1.50	0.003			0.2		0.2	stg	mod		mod		wk	
180.00	181.05	41793	1.05	0.023	0.1		0.2		0.3	stg	mod		mod		wk	
181.05	181.75	41794	0.70	0.018	0.2		0.5		0.7	stg	mod		mod		wk	
181.75	183.25	41795	1.50	0.007	0.1				0.1	stg	mod		mod		wk	
183.25	184.75	41796	1.50	0.009	0.1		0.1		0.2	stg	mod		mod		wk	
184.75	185.88	41797	1.13	0.017	1.0		0.3		1.3	stg	mod		mod		wk	
185.88	187.88	41798	2.00	0.007	0.2		0.5		0.7	stg	mod		mod		wk	
187.88	188.88	41799	1.00	0.026	0.1		0.3		0.4	stg	mod		mod		wk	
188.88	190.38	41800	1.50	0.012	0.2				0.2	stg	mod		mod		wk	
190.38	191.88	41801	1.50	0.003	0.1		0.1		0.2	stg	mod		mod		wk	
191.88	193.38	41802	1.50	0.048	0.1		0.1		0.2	stg	mod		mod		wk	
193.38	194.88	41803	1.50	0.039	0.1		0.1		0.2	stg	mod		mod		wk	
194.88	196.38	41804	1.50	0.049			0.2		0.2	stg	mod		mod		wk	
196.38	197.88	41805	1.50	0.005	0.1		0.5		0.6	stg	mod		mod		wk	
197.88	199.38	41806	1.50	0.009	0.1				0.1	stg	mod		mod		wk	
199.38	200.88	41807	1.50	0.006	0.2		0.3		0.5	stg	mod		mod		wk	
200.88	201.67	41808	0.79	0.022	0.2		0.5		0.7	stg	mod		mod		wk	
201.67	202.47	41809	0.80	0.508	0.5				0.5	mod		mod				
202.47	203.31	41810	0.84	0.040	0.5				0.5	mod		mod				
203.31	204.31	41811	1.00	0.110	1.0				1.0	mod	mod		mod		wk	
204.31	205.31	41812	1.00	15.120			1.0		1.0	mod	wk		wk			
205.31	206.63	41813	1.32	0.059			0.3		0.3	stg	wk		wk			
231.50	232.50	41814	1.00	0.151	0.5				0.5	mod		wk			wk	
236.80	238.20	41815	1.40	0.013	0.2		0.3		0.5	mod		wk			wk	
238.20	239.40	41816	1.20	0.003	0.2		0.5		0.7	mod		wk			wk	
245.00	246.00	41817	1.00	0.023	0.1				0.1	stg					wk	
246.00	247.10	41818	1.10	0.023	0.1				0.1	wk					wk	
247.10	248.40	41819	1.30	0.011	0.1				0.1	wk					wk	
248.40	249.80	41820	1.40	0.006	0.1				0.1	wk					wk	
249.80	251.30	41821	1.50	0.010	0.3				0.3	wk					stg	
251.30	252.80	41822	1.50	0.007	0.3				0.3	wk		wk			stg	
252.80	254.30	41823	1.50	0.003	0.5				0.5	wk		wk			stg	
254.30	255.80	41824	1.50	0.003	0.3				0.3	wk		wk			stg	
255.80	256.80	41825	1.00	0.003	0.2				0.2			mod			int	hemw
256.80	257.80	41826	1.00	0.003	1.5				1.5			mod				hemw
257.80	259.00	41827	1.20	0.003	2.0				2.0			mod				hemw
259.00	260.20	41828	1.20	0.003	1.0				1.0			mod				hemw
260.20	261.20	41829	1.00	0.003	0.7				0.7			mod				hemw
261.20	262.30	41830	1.10	0.003	0.2				0.2			mod				
262.30	262.80	41831	0.50	0.003	0.0				0.0							

Vedron Gold Inc - Maude Ramp Project

DDH : VR04-06

Claims title :
Township :
Range :
Lot :

Section :
Level :
Work place :

Drilled by : Norex Diamond Drilling
Geologist : BN

From : 08/09/04
Description date :

To : 09/09/04

Collar

Azimuth : 220.00°
Plunge : -50.00°
Length : 61.00m

	Mines	Local
Longitude (East)	11409.7	-200.0
Latitude (North)	10397.0	-280.0
Elevation	3276.0	3276.0

Down hole survey

Type	Depth	Azimuth	Plunge
EZ-SHOT	50.00m	221.60°	-49.50°

Comments

Purpose: Test strike extension of anomalous Au assays intersected in holes 99-04 and
Comments: Hole lost in rubbly fault zone at UM BAS contact
Results: Hole lost in FZ in KOM, possibly proximal to KOM BAS contact

Core size : NQ

Cemented : No

Storage : Yes

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH					
0.00	36.70	CAS **Casing in Overburden** Overburden, clay overlying sand and several boulder layers.									
36.70	58.97	KOM mas to psut, locy sfx srp **Komatiitic Basalt, masive to polysuture to locally spinifex texture, locally blocky** Dark grey to green grey to black, fine grained komatiitic basalt. Predominantly massive with polysuture texture horizons common and rare light green grey bleached horizons carbonate + - serpentinized horizons. Flow textures commonly @ 28-32 dtca. Occasional chlorite - serpentine calcite impregnated shear @ 32 to 39 dtca. Strongly blocky core horizons 1 metres wide e.g. 36.7-37.5, 40.9-41.6 metres. Approximately 15% weakly brecciated textures. Hardness 2.5-5. Weakly pervasively chlorite altered with weakly to locally moderately serpentinized. Non talcose. Irregular wispy chlorite calcite fracture fills, locally concentrated within narrow shear seams @ 32-39 dtca. Non mineralized. 0-locally 8% calcite irregular discontinuous infilled fractures. Rare calcite stringer @ 17 dtca. Lower contact, fault gouge brecciation defined @ 72 dtca.									
58.97	61.00	FLT KOM locy srp,bxm **Fault Zone, Rubbly Komatiitic Basalt** Dark green grey to grey, fine grained komatiitic basalt. Rubbly core with calcite chlorite serpentine clay infilled fault gouge @ 72 dtca at the upper contact, 15cm wide. Weakly to moderately brecciated. RQD=0. 0.8 metres of lost core in rubble zone. Several brecciated calcite infilled sheares @ 15-17 dtca. H 2-3. Weakly to moderately chlorite + - serpentine pervasive alteration. Non to weakly effervescent, calcite alteration. Non mineralized. Hole was lost within this rubbly core horizon. Rods jammed. Hole abandonned, casing pulled.									
61.00	**DDH end** **Number of samples : 0** **Total lenght sampled : 0.00**										

Vedron Gold Inc - Maude Ramp Project

DDH : VR04-07

Claims title :
Township :
Range :
Lot :

Section :
Level :
Work place :

Drilled by : Norex Diamond Drilling
Geologist : BN

From : 09/09/04
Description date :

To : 10/09/04

Collar

Azimuth : 40.00°
Plunge : -50.00°
Length : 113.00m

	Mines	Local
Longitude (East)	11352.3	-200.0
Latitude (North)	10327.0	-370.0
Elevation	3276.0	3276.0

Down hole survey

Type	Depth	Azimuth	Plunge
EZ-SHOT	50.00m	39.50°	-49.20°
EZ-SHOT	101.00m	42.40°	-49.00°

Comments

Purpose: Test strike extension of anomalous Au assays intersected in holes 99-04 and
Comments:
Results: 39.1-42.25m- MZ- ALT BAS. 1-7% py bx. 42.25-46.15m- MZ - KT mas py.

Core size : NQ

Cemented : Yes

Storage : Yes

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
0.00	39.10	CAS										
		Casing in Overburden										
		Overburden, clay overlying sand and several boulder layers.										
39.10	42.25	ALT BAS pil calm serw silw py0-locy 7 bxw										
		Altered Pillowed Basalt, moderately carbonatized sericiitzed, variably crackle brecciated with semi-massive pyrite										
		Light to medium buff to grey buff, very fine to fine grained, pillowed altered tholeiitic basalt. Non to weakly foliated @ 30-40 dtca. Numerous irregular flow margins, commonly with fragments of siliceous argillite and or quartz carbonate chlorite fracture fills and rare veinlet. Pillow margins locally fracture fill and nodular pyrite mineralized. Wispy silica carbonate infilled microfractures + - pyrite define crackle breccia texture. Pillow margins at approximately 53 dtca. H 4.5 to 5. Overall moderately bleached appearance. Moderately to strongly pervasively calcite + - fe dolomite ankerite and sericite altered matrix. Very weakly silicified. At 41.35 metres, 3cm wide white to glassy, pitted quartz chlorite pyrite veinlet @ 10 degrees to core axis (dtca) with .5 cm recrystalized pyrite selvage and strongly chloritized halo. 1 to locally 7% pyrite dominantly associated with flow margins and or pillow selvages occurring as fracture fills and sedimentary texture nodules. Low									
	39.10	40.10	v1,v2;6;eb,qebchl;;53;;	39.10	40.10	41832	1.00	0.006	6	9		
			v1,v2 6% 53°									
			blch wky crackle breccia pil bas. Weakly blocky. ; Vein_Dip_dtca:irr,53									
	40.10	41.35	v1;3;eb;;;;	40.10	41.35	41833	1.25	0.008	8			
			v1 3% °									
			blch wky crackle breccia pil bas. Weakly blocky. ; Vein_Dip_dtca:irr									
	41.35	42.25	v1,v4;15;eb,qebchl;;10;;	41.35	42.25	41834	0.90	0.012	12			
			v1,v4 15% 10°									
			blch wky crackle breccia pil bas. Weakly blocky. with 40cm pitted qebchlpy veinlet with .5cm recrystallized py sel @ 10 dtca; Vein_Dip_dtca:irr,10									
42.25	46.15	KT - MZ- ALT BAS bxw to bxm, sils, fe dol ser py60-75,bxm,locy fols blky										
		Mineralized Zone - Key tuff horizon										
		- Variably brecciated pyrite mineralized Altered pillowed Basalt, siliceous nodular pyrite argillite: Medium to dark yellow buff to grey buff, fine grained dominantly variably brecciated, altered basalt with 60-70% massive to semi-massive pyrite, locally nodular or banded @ 35 dtca. Siliceous dark grey to black argillite fragments. Fragmented smokey grey quartz carbonate veinlets stringers. Weakly blocky core, commonly pitted (i.e. weathered carbonate). Lower approximately 1 metre of unit is strongly brecciated sheared @ 35 dtca. H 5- 5. Strongly silicified overall with strong chlorite fracture fills. Basalt fragments are strongly ankerite sericite altered. Locally strongly chloritized seams and fracture fills. Strong silicification, especially within semi-massive pyrite subunits. 2-15% irregular, discontinuous quartz carbonate chlorite fragmented veinlets associated with brecciation. 60 to 75% massive to semi-massive pyrite locally displaying nodular or laminated textures									
	42.25	43.25	v1,v3;7;eb,ebq;;;;	42.25	43.25	41835	1.00	0.010	10			
			v1,v3 7% °									
			MZ - KT, mas to semimas py, locally wky nodular or laminated @ 35 to 58 dtca. Inty silicified breccia fragments of host rock + - q veinlets. Locally pitted. Irregular qeb gash like fracture fills. Local recrystallized py selvages to py lamination nodules									
	43.25	44.00	v1,v3;15;eb,ebq;;;;	43.25	44.00	41836	0.75	0.010	10			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			v1,v3 15% ° MZ - KT, mas to semimas py, locally wky nodular or laminated @ 35 to 58 dtca. Inty silicified breccia fragments of host rock + - q veinlets. Locally pitted. Irregular qeb gash like fracture fills. Local recrystallized py selvages to py lamination nodules									
	44.00	45.00	v1,v3;20;eb,ebq;;;;	44.00	45.00	41837	1.00	0.022	22			
			v1,v3 20% ° MZ - KT, mas to semimas py, locally wky nodular or laminated @ 35 to 58 dtca. Inty silicified breccia fragments of host rock + - q veinlets. Locally pitted. Irregular qeb gash like fracture fills. Local recrystallized py selvages to py lamination nodules									
	45.00	46.15	v1;5;eb;;;;	45.00	46.15	41838	1.15	0.010	10			
			v1 5% ° MZ - KT, mas to semimas py, locally wky nodular or laminated @ 35 to 58 dtca. Inty silicified breccia fragments of host rock + - q veinlets. Locally pitted. Irregular qeb gash like fracture fills. Local recrystallized py selvages to py lamination nodules									
46.15	54.30	ALT FLT - KOM ebs shrs bxm locy srp blky with fgg **Fault Zone - Sheared, Bleached Rubbly Komatiitic Basalt** Light green grey, fine grained, moderately to strongly brecciated and or sheared altered komatiitic basalt. Locally strongly blocky to rubbly core with clay fault gouge seams 5 to 30 cm wide @ upper contact and at 52 metres. Several lost ground core seams e.g. 46.6 to 47, 49.2 to 50, 50.6-52 metres. Strongly rubbly core proximal to lost core horizons. Strongly foliated sheared and moderately to strongly brecciated @ 15 5o 28 dtca. H 3 to 4. Strongly bleached, calcite + Fe dolomite altered, with numerous calcite + - chlorite infilled microfractures. Locally weakly serpentine + strongly chlorite altered horizon. Patchy weak to moderate chloritization. Non mineralized generally, rare pyrite grain. 5-20% calcite + - quartz chlorite fracture fills and discontinuous stringers dominantly subparallel to foliation shearing. Lower contact, alteration intensity and brecciation defined @ 27 dtca. Lower 40 cm of unit, strongly blocky.											
	46.15	47.20	v1;10;eb;;35;;	46.15	47.20	41839	1.05	0.016	16			
			v1 10% 35° Alt FZ, 5cm clay fault gouge @ upr cnt, rubbly core, ebq st's spll to foln.; Vein_Dip_dtca:irr.35									
	46.60	47.00	LC **Lost Core**									
	47.20	48.20	v1;8;eb;;15;;	47.20	48.20	41840	1.00	0.003	3			
			v1 8% 15° Alt SZ mod-stg bx zone @ 15 dtca. Bleached eb altd fragments with network of chl eb ff's : Vein_Dip_dtca:irr.15									
	48.20	49.20	v1;15;eb;;15;;	48.20	49.20	41841	1.00	0.022	22			
			v1 15% 15° Alt FZ, 5cm clay fault gouge @ upr cnt, rubbly core, ebq st's spll to foln. with lower 20cm rubbly : Vein_Dip_dtca:irr.15									
	49.20	50.00	LC **Lost Core**									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
	49.20	50.00	:::::: **% °** lost ground core; Vein_Dip_dtea:	49.20	50.00	NE2	0.80	NE	NE			
	50.00	50.60	v1:5:eb::::	50.00	50.60	41842	0.60	0.003	3			
			v1 5% ° rubbly stgy chl altd and bx band; Vein_Dip_dtea:irr									
	50.60	52.00	LC **Lost Core**									
	50.60	52.00	:::::: **% °** lost ground core; Vein_Dip_dtea:	50.60	52.00	NE1	1.40	NE	NE			
	52.00	53.00	v1:10:eb,cbqchl::20::	52.00	53.00	41843	1.00	0.003	3			
			v1 10% 20° Alt FZ, 30cm clay fault gouge @ upr cnt, rubbly core, 10-15% cb st's spll to foln @ 20-33 dtca. Intensely bleached, cal + fedol altd; Vein_Dip_dtea:irr,20									
	53.00	54.30	v1:20:eb,cbqchl::28::	53.00	54.30	41844	1.30	0.003	3	6		
			v1 20% 28° Alt SZ mod-stg bx zone @ 15 dtca. Bleached cb altd fragments with network of chl cb ff's infilling bx mx. Blky core; Vein_Dip_dtea:irr,28-43									
54.30	61.50	ALT KOM chlw cbs cbxm **Crackle brecciated, bleached Komatiitic Basalt** Light to medium grey green, moderately crackle brecciated fe dolomite calcite altered komatiitic basalt. Locally moderately to well developed crackle breccia texture. 10-20% white calcite + - chlorite quartzfracture fills and occasional stringer at various angles. Numerous chlorite fracture fills commonly defined crackle breccia texture. H 2.5 to 3.5. Weakly to non efferescent fe dolomite to calcite pervasive alteration, gradually decreasing in intensity from upper contact. Non mineralized generally, rare pyrite grain. Lower contact, gradational, alteration defined @ approximately 40 dtca.											
	54.30	55.30	v1:3:eb,cbchl::27::	54.30	55.30	41845	1.00	0.003	3			
			v1 3% 27° mody bx, mody blch kom bas; Vein_Dip_dtea:irr,27									
	55.30	56.35	v1:10:eb,cbchl::23::	55.30	56.35	41846	1.05	0.003	3			
			v1 10% 23° mody bx, mody blch kom bas, 3cm FeO sid stained fracture @ 23 dtca. Altn decg down hole; Vein_Dip_dtea:irr,23									
61.50	90.40	KOM mas to psut, locy bxw cb srp altd **Komatiitic Basalt, massive to polysuture texture, locally weakly brecciated** Dark grey to medium grey green, fine grained komatiitic basalt. Predominantly polysuture texture with approximately 15-20% rare light to medium grey green fe dolomite + - serpentine altered weakly brecciated horizons e.g. 64.65-66.15, 69.55- 71.2 metres. Flow textures commonly @ 36 to 50 dtca. Occasional calcite chlorite impregnated strongly brecciated seam @ 20 to 54 dtca with associated carbonate alteration halo. H predominantly 3-4.5. Weakly pervasively chlorite altered. Non to locally weakly serpentinized and moderately fe dolomite + - calcite altered horizons. Non talcose. Non mineralized. 5-locally 15% chlorite and or calcite irregular discontinuous infilled fractures. Lower contact, fault gouge defined @ 14 dtca.											

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
	64.65	66.15	v1;10;cb,cbchl;;20;; **v1 10% 20°** Wky to mody bx cal chl ff st infilled fe dol and serp altd kom bas. 15-20% irr cal ff's and impd brecciated seams up to 10 cm wide; Vein_Dip_dtea:irr,20	64.65	66.15	41847	1.50	0.003	3			
	69.55	71.20	v1;10;cb,cbchl;;50;; **v1 10% 50°** Wky to mody bx cal chl ff st infilled fe dol and serp altd kom bas. 15-20% irr cal ff's and impd brecciated seams up to 10 cm wide; Vein_Dip_dtea:irr,50	69.55	71.20	41848	1.65	0.008	8			
90.40	91.25	FLT KOM fgg blky chls **Fault Zone -Rubbly, chloritized Komatiitic Basalt** Dark green grey to green, fine grained komatiitic basalt. Strongly rubbly core with rare chlorite calcite clay fault gouge seams @ 14 to 28 dtca. RQD 0%. Strongly foliated bands with associated calcite chlorite infilled fractures and stringers. H 3. Moderately to strongly pervasively chloritized matrix. Non mineralized. Rare quartz carbonate chlorite veinlet @ 62 dtca. Lower contact, brecciation and calcite stringer defined @ 28 dtca.									
91.25	107.67	KOM mas to psut, locy sfx srp **Komatiitic Basalt, crackle breccia to polysuture textures locally weakly blocky** Dark grey to green grey to black, fine grained komatiitic basalt. Predominantly massive with irregular chlorite infilled fractures associated with crackle breccia texture and or polysuture flow textures. Flow textures commonly @ 40 dtca. Occasional chlorite - calcite serpentine impregnated shear or thin strongly brecciated horizon @ 15-28 dtca. Strongly blocky core horizons 1 metre wide, commonly associated with moderate to strong breccia textures from 92-94,96.5-98.2 metres. H 3-3.5. Weakly to moderately pervasively chlorite altered. Non to locally weakly serpentinized. Non talcose. Non mineralized. 0-locally 5% chlorite and or calcite irregular discontinuous infilled fractures. Lower contact, fault gouge brecciation defined @ 12 dtca.									
107.67	113.00	FZ KOM bxs fgg **Fault Zone, strongly brecciated/locally milled Komatiitic Basalt** Medium to grey green to dark grey black, fine grained, strongly to weakly brecciated milled texture, komatiitic basalt. Upper 1.75 metres, is milled intensely chloritized and calcite impregnated breccia horizon. Rubbly core down hole of above fault gouge horizon with associated breccia textures, infilled by chlorite. Hole ended in rubbly gravel horizon.0.6 metres of lost ground core at the end of the hole. H 1-3. Strongly chlorite calcite impregnated breccia. Pervasive moderate to strong chlorite + - serpentine alteration of breccia clasts. Non mineralized. 0-5% calcite fracture fills.									
	112.40	113.00	LC **Lost Core**									
113.00	**DDH end** **Number of samples : 19** **Total lenght sampled : 20.40**											

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
39.10	40.10	41832	1.00	0.006	1.0				1.0	mod			mod		wk	
40.10	41.35	41833	1.25	0.008	2.0				2.0	mod			wk		wk	
41.35	42.25	41834	0.90	0.012	7.0				7.0	mod			wk		wk	
42.25	43.25	41835	1.00	0.010	75.0				75.0	vwk					stg	
43.25	44.00	41836	0.75	0.010	60.0				60.0	vwk					stg	
44.00	45.00	41837	1.00	0.022	70.0				70.0	vwk					wk	
45.00	46.15	41838	1.15	0.010	30.0				30.0	vwk						
46.15	47.20	41839	1.05	0.016	0.1				0.1	wk	mod					
47.20	48.20	41840	1.00	0.003					0.0	wk	mod					
48.20	49.20	41841	1.00	0.022					0.0	wk	mod					
49.20	50.00	NE2	0.80	NE												
50.00	50.60	41842	0.60	0.003					0.0	wk		stg				
50.60	52.00	NE1	1.40	NE												
52.00	53.00	41843	1.00	0.003	0.1				0.1	stg	stg					
53.00	54.30	41844	1.30	0.003	0.1				0.1	wk	stg					
54.30	55.30	41845	1.00	0.003	0.1				0.1	wk	mod	wk				
55.30	56.35	41846	1.05	0.003	0.1				0.1	wk	wk	wk				
64.65	66.15	41847	1.50	0.003					0.0							srp
69.55	71.20	41848	1.65	0.008					0.0							srp

Vedron Gold Inc - Maude Ramp Project

DDH : VR04-08

Claims title :
Township :
Range :
Lot :

Section :
Level :
Work place :

Drilled by : Norex Diamond Drilling
Geologist : BN

From : 10/09/10
Description date :

To : 12/09/04

Collar

Azimuth : 40.00°
Plunge : -50.00°
Length : 224.00m

	Mines	Local
Longitude (East)	11289.2	-200.0
Latitude (North)	10250.0	-470.0
Elevation	3276.0	3276.0

Down hole survey

Type	Depth	Azimuth	Plunge
EZ-SHOT	50.00m	36.70°	-50.30°
EZ-SHOT	101.00m	40.50°	-50.20°
EZ-SHOT	152.00m	43.30°	-48.20°
EZ-SHOT	209.00m	45.50°	-47.40°

Comments

Purpose: Test strike extension of anomalous Au assays intersected in holes 99-04 and
Comments:
Results: Variably mineralized ALT BAS 0-5% py po commonly bx from 64.86-90.95m. 92.7-118.75m. 118.75-119.73m - ALT FZ. 144.87-153.9m - MZ -ALT BAS 3-25% po tour bxs. 209.3-211m- KT mas py30-65%.

Core size : NQ

Cemented : Yes

Storage : Yes

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
0.00	39.70	CAS **Casing in Overburden** Overburden, clay overlying sand and several boulder layers.										
39.70	64.86	BAS pil calw fedolm serw po,1-5 py0-.5 **Bleached Pillowed Andesite, calcite/fe dol sericite altered** Light to medium yellow grey green to green grey, fine grained bleached pillowed andesite. Non foliated. Poorly defined anhedral sericite carbonate infilled amygdules occurring in bands < 0.5 metres wide, flow margin. Generally massive texture with the occasional pillow selvages commonly carbonate chlorite quartz sericite impregnated with associated 0.5-locally 5% pyrrhotite disseminations, locally forming laminae within the pillow margin. Overall 3-8% pillow selvages within the unit. Pillow selvages are irregular at various angles, dominantly @ 12 to 52 dtca. H 5- <5. Moderately to strongly pervasively fe dolomite and weakly to moderately calcite and sericite altered matrix. Weakly to moderately siliceous matrix. Locally weakly to moderately magnetic. Overall trace to 0-1% pyrrhotite dominantly associated with contorted pillow selvages. Trace pyrite grains associated with carbonate quartz fracture fills. .5-3% carbonate sericite infilled microfractures. 0-locally 8% quartz ca										
	57.20	58.40	v1;5;ebser,qebchlser po;;12;; **v1 5% 12°** qebchlser impregnated irr pil selvages locally stgy po mnzd. Bleached cb ser altd fg andesite.Local stg ser altn within pil sel's; Vein_Dip_dtca:irr.12-30	57.20	58.40	41849	1.20	0.010	10	12		
	58.40	59.40	v1;1;ebser,qebchlser po;;12;; **v1 1% 12°** qebchlser impregnated irr pil selvages locally stgy po mnzd. Bleached cb ser altd fg andesite.Local stg ser altn within pil sel's; Vein_Dip_dtca:irr.12-30	58.40	59.40	41850	1.00	0.003	3			
	59.40	60.70	v1;15;ebser,qebchlser po;;12;; **v1 15% 12°** qebchlser impregnated irr pil selvages locally stgy po mnzd. Bleached cb ser altd fg andesite.Local stg ser altn within pil sel's; Vein_Dip_dtca:irr.12-30	59.40	60.70	41851	1.30	0.047	47			
	60.70	62.10	v1;5;ebser,qebchlser po;;12;; **v1 5% 12°** qebchlser impregnated irr pil selvages locally stgy po mnzd. Bleached cb ser altd fg andesite.Local stg ser altn within pil sel's; Vein_Dip_dtca:irr.12-30	60.70	62.10	41852	1.40	0.003	3			
	62.10	63.60	v1;8;ebser,qebchlser po;;12;; **v1 8% 12°** qebchlser impregnated irr pil selvages locally stgy po mnzd. Bleached cb ser altd fg andesite.Local stg ser altn within pil sel's; Vein_Dip_dtca:irr.12-40	62.10	63.60	41853	1.50	0.003	3			
64.86	80.95	ALT BAS cbxm pil cals serm silw py0-locy 3 po0-5 **Altered weakly mineralized, crackle brecciated Pillowed Basalt, strongly carbonatized sericiitzed** Light to medium yellow grey green, fine grained, pillowed altered tholeiitic andesite to basalt. Non to weakly foliated dtca. Numerous irregular commonly brecciated flow margins, commonly quartz carbonate chlorite sericite impregnated. Pillow margins commonly with disseminated and fracture fill pyrite and or pyrrhotite mineralization. Rapid changes in mineralization type at lower contact. Wispy silica carbonate infilled microfractures + - pyrrhotite, define crackle breccia texture. Pillow margins at approximately 12 to 52 dtca. Rare medium grained carbonate sericite altered amygdaloidal flow margin. H 4.5 to <5. Overall strongly bleached appearance. Strongly and pervasively calcite + - fe dolomite										

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS							
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		ankerite and weakly to moderately sericite altered matrix. Pillow selvages locally have thin sericite rims. Weakly to moderately silicified. Rare white to glassy <5cm wide, quartz carbonate chlorite pyrite veinlet @ 40 dtca. 0.1 to locally 3% pyrite dominantly associated veining an									
64.86	65.86	v1;15;ebser,qebchlser po::12;; **v1 15% 12°** blch, stgy to intensely calcite altd, wk to mod ser, patchy chl assoc with bx pil margins. Crackle breccia tex, num chl q cb infilled microfractures. Start of mixed py and po mnzn; Vein_Dip_dtca:irr,12-30	64.86	65.86	41854	1.00	0.003	3			
65.86	66.36	v1,v3;10;ebser,qebchlser po::12;; **v1,v3 10% 12°** blch, stgy to intensely calcite altd, wk to mod ser, patchy chl assoc with bx pil margins. Crackle breccia tex, num chl q cb infilled microfractures. Start of mixed py and po mnzn with 5 cm qebchl st @ 12 dtca; Vein_Dip_dtca:irr,12-30	65.86	66.36	41855	0.50	0.003	3			
66.36	67.36	v1;3;ebser,qebchlser po::12;; **v1 3% 12°** blch, stgy to intensely calcite altd, wk to mod ser, patchy chl assoc with bx pil margins. Crackle breccia tex, num chl q cb infilled microfractures. Start of mixed py and po mnzn, bracket sample; Vein_Dip_dtca:irr,12-30	66.36	67.36	41856	1.00	0.003	3			
67.36	68.36	v1,v3;15;ebser,qebchlser po::12;; **v1,v3 15% 12°** blch, stgy to intensely calcite altd, wk to mod ser, patchy chl assoc with bx pil margins. Crackle breccia tex, num chl q cb infilled microfractures. Start of mixed py and po mnzn with 12 cm qebchl impd band, po and py mnzd @ 58 dtca; Vein_Dip_dtca:i	67.36	68.36	41857	1.00	0.005	5			
69.50	70.60	v1,v3;25;ebser,qebchlser po::20;; **v1,v3 25% 20°** blch, stgy to intensely calcite altd, wk to mod ser, patchy chl assoc with bx pil margins. Crackle breccia tex, num chl q cb infilled microfractures. Start of mixed py and po mnzn, 30 cm qebchl stgy foliated band with assoc py mnzn @ 20 dtca; Vein_Di	69.50	70.60	41858	1.10	0.010	10			
70.60	71.90	v1;8;ebser,qebchlser po::12;; **v1 8% 12°** blch, stgy to intensely calcite altd, wk to mod ser, patchy chl assoc with bx pil margins. Crackle breccia tex, num chl q cb infilled microfractures. Start of mixed py and po mnzn, po mnzn assoc with crackle bx chl cb ff's; Vein_Dip_dtca:irr,12-30	70.60	71.90	41859	1.30	0.003	3			
71.90	73.30	v1,v3;5;ebser,qebchlser po::12;; **v1,v3 5% 12°** blch, stgy to intensely calcite altd, wk to mod ser, patchy chl assoc with bx pil margins. Crackle breccia tex, num chl q cb infilled microfractures. Start of mixed py and po mnzn, mottled cb ser altn with 18cm stgy po mnzd pil flow margin @ 12 dtca. Dis	71.90	73.30	41860	1.40	0.056	56			
73.30	74.00	v1,v3;10;ebser,qebchlser po::12;; **v1,v3 10% 12°** blch, stgy to intensely calcite altd, wk to mod ser, patchy chl assoc with bx pil margins. Crackle breccia tex, num chl q cb infilled microfractures. Start of mixed	73.30	74.00	41861	0.70	0.005	5	7		

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			py and po mnzn with 5cm v4 qebchl py mnzd vt @ 38 dtca; Vein_Dip_dtca:irr.12-30									
	74.00	74.90	v1;3;ebser.qebchlser po::12:: **v1 3% 12°** qebchlser impregnated irr pil selvages locally stgy po mnzd. Bleached cb ser altd fg andesite.Local stg ser altn within pil sel's, py mnzd chl cb cbx ff's; Vein_Dip_dtca:irr.12-30	74.00	74.90	41862	0.90	0.003	3			
	74.90	75.90	v1;40;ebser.qebchlser py::12:: **v1 40% 12°** qebchlser impregnated irr pil selvages locally stgy po mnzd. Bleached cb ser altd fg andesite.Local stg ser altn within pil sel's with 40 cm stgy bx qebchl py impd horizon with siderite altered upr 5cm, stgy blch host; Vein_Dip_dtca:irr.12-30,52	74.90	75.90	41863	1.00	0.008	8			
	75.90	77.20	v1;3;ebser.qebchlser py::12:: **v1 3% 12°** qebchlser impregnated irr pil selvages locally stgy po mnzd. Bleached cb ser altd fg andesite.Local stg ser altn within pil sel's,bracket sample; Vein_Dip_dtca:irr.12-30	75.90	77.20	41864	1.30	0.003	3			
	77.20	78.30	v1,v3;5;ebser.qebchlser py::12:: **v1,v3 5% 12°** qebchlser impregnated irr pil selvages locally stgy po mnzd. Bleached cb ser altd fg andesite.Local stg ser altn within pil sel's, 3 chl cb q impd pil margins with po + - py mnzn; Vein_Dip_dtca:irr.12-30	77.20	78.30	41865	1.10	0.028	28			
	78.30	79.90	v1;3;ebser.qebchlser po::12:: **v1 3% 12°** qebchlser impregnated irr pil selvages locally stgy po mnzd. Bleached cb ser altd fg andesite.Local stg ser altn within pil sel's, bracket sample, po mnzd chlcb ser ff's; Vein_Dip_dtca:irr.12-30	78.30	79.90	41866	1.60	0.003	3			
	79.90	80.95	v1,v3;30;ebser.qebchlser po::12:: **v1,v3 30% 12°** qebchlser impregnated irr pil selvages locally stgy po mnzd. Bleached cb ser altd fg andesite.Local stg ser altn within pil sel's, with 30cm stgy chlqcb impd flow margin with po clots; Vein_Dip_dtca:irr.12-30	79.90	80.95	41867	1.05	0.003	3			
80.95	92.70		BAS pil cals serw po0-.5 **Bleached Pillowed Andesite/Basalt, calcite sericite altered** Light to medium yellow grey green to green grey, fine grained bleached pillowed andesite to basalt. Locally poorly developed amygdule enriched flow margin, medium grained amygdules. Non to weakly foliated. Pillow selvages commonly carbonate quartz sericite chlorite impregnated. Pillow selvages at various angles, dominantly @ 12 to 57 dtca. H 5- 5. Moderately to intensely pervasively calcite and weakly to moderately sericite altered matrix. Calcite alteration increasing downhole. Weakly siliceous matrix. Locally weakly to moderately magnetic. 0-.5% pyrrhotite dominantly associated with contorted pillow selvages. Trace pyrite grains associated with carbonate quartz fracture fills. 1-3% carbonate quartz chlorite infilled microfractures. 2-locally 8% quartz carbonate sericite chlorite impregnated veins bands associated with pillow selvages. Lower contact, alteration, brecciation and mineralization defined, sharp @ 36 dtca. Associated with quartz impregnated breccia seam.									
	80.95	82.15	v1,v3;10;ebser.qebchlser po::12::	80.95	82.15	41868	1.20	0.003	3			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			v1,v3 10% 12° Bleh pil and, non ebxd, 5 cm qehlhem vt@ 140 dtca, 5cm chlebq impd pil sel; Vein_Dip_dtca:irr,12-30									
	83.60	84.30	v1,v3;30;ebser,qebchlser po;;12;;	83.60	84.30	41869	0.70	0.003	3			
			v1,v3 30% 12° Bleh pil and, non ebxd, 5 cm qehlhem vt@ 140 dtca, 5cm chlebq impd pil sel with 20 cm ebqchl bxd pil margin, wky po mnzd; Vein_Dip_dtca:irr,12-30									
	84.30	85.30	v1;3;ebser,qebchlser po;;12;;	84.30	85.30	41870	1.00	0.003	3			
			v1 3% 12° Bleh pil and, non ebxd, 5 cm qehlhem vt@ 140 dtca, 5cm chlebq impd pil sel, bracket sample; Vein_Dip_dtca:irr,12-30									
	85.30	86.70	v1,v3;20;ebser,qebchlser po;;12;;	85.30	86.70	41871	1.40	0.003	3			
			v1,v3 20% 12° Bleh pil and, non ebxd, 5 cm qehlhem vt@ 140 dtca, 5cm chlebq impd pil sel with 4 qehleb impd pil margins; Vein_Dip_dtca:irr,12-30									
	91.20	92.70	v1;6;ebchlq;;;;	91.20	92.70	41872	1.50	0.008	8			
			v1 6% ° inty calcite altd matrix, blch, irr ebqchl flow margins. Bracket sample; Vein_Dip_dtca:irr									
92.70	101.70		ALT BAS MZ wk - fe dol altd bxm to bxs vnw **Altered weakly to moderately mineralized brecciated Basalt** Light to medium yellow grey green to buff grey. Fine grained pillowed basalt. Weakly to moderately brecciated with associated quartz carbonate chlorite sericite impregnated breccia seams and or pillow margins up to 50 cm wide. Crackle breccia textures in non faulted sections. Breccia horizons commonly po + - py mineralized. Weakly to moderately blocky core. Foliation assoicated with breciation @ 12 to 18 dtca. Flow textures @ 40 dtca. H 4-5. Moderately to strongly Fe dolomite and sericite altered matrix. Weakly to locally strongly pervasive calcite alteration. Narrow fault zone from 100.2 to 101.15 metres, with associated blocky core and weakly oxidized, siderite altered clay fault gouge slips @ 12 to 30 dtca . Locally strongly quartz carbonate chlorite impregnated breccia seams. Pyrite minerlization 0.1-4% commonly associated with fracture fills and discontinuous stringers. Lower contact, breccia defined @ 52 dtca.										
	92.70	93.95	v1,v3;20;qebchl;;37;;	92.70	93.95	41873	1.25	0.082	82	78		
			v1,v3 20% 37° blocky core assoc with stgy bxd qebchl impd bands po ff's and clots. Start of Fe dol ank altn, buff grey hue; Vein_Dip_dtca:irr,37									
	93.95	94.50	v1,v3;8;qebchl;;12;;	93.95	94.50	41874	0.55	0.115	115			
			v1,v3 8% 12° blocky core assoc with stgy bxd qebchl impd bands po ff's and clots. Start of Fe dol ank altn, buff grey hue, mody to stgy ser altd; Vein_Dip_dtca:irr,12									
	94.50	96.00	v1;5;ebq;;;;	94.50	96.00	41875	1.50	0.088	88			
			v1 5% ° cal ser altd wky pil bas. Weakly crackle breccia ebqchl infilled mfrc's, locally py po mnzd; Vein_Dip_dtca:irr									
	96.00	97.00	v1;3;ebq;;;;	96.00	97.00	41876	1.00	0.083	83			
			v1 3% ° cal ser altd wky pil bas. Weakly crackle breccia ebqchl infilled mfrc's, locally									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			py po mnzd with 30cm ser altd bxd band, locy wky sid altd; Vein_Dip_dtea:irr									
	97.00	98.00	v1,v3;8;ebq,q;;;;	97.00	98.00	41877	1.00	0.199	199			
			v1,v3 8% °									
			cal ser altd wky pil bas. Weakly crackle breccia cbqchl infilled mfrc's, locally py po mnzd, irr qcb clots with pyrite bleb sel's; Vein_Dip_dtea:irr									
	98.00	99.20	v1,v3;5;ebq,q;;;;	98.00	99.20	41878	1.20	0.047	47			
			v1,v3 5% °									
			cal ser altd wky pil bas. Weakly crackle breccia cbqchl infilled mfrc's, locally py po mnzd; Vein_Dip_dtea:irr									
	99.20	100.20	v1,v3;5;ebq,q;;;;	99.20	100.20	41879	1.00	0.036	36			
			v1,v3 5% °									
			cal ser altd wky pil bas. Weakly crackle breccia cbqchl infilled mfrc's, locally py po mnzd; Vein_Dip_dtea:irr									
	100.20	101.15	v1,v3;3;ebq,q;;;;	100.20	101.15	41880	0.95	0.053	53			
			v1,v3 3% °									
			FZ - rubbly core wky sideritic oxidized. Fissile .5cm seams ; Vein_Dip_dtea:irr									
	101.15	101.17	v1,v3;3;ebq,q;;;;	101.15	101.17	41881	0.02	0.020	20			
			v1,v3 3% °									
			cal ser altd wky pil bas. Weakly crackle breccia cbqchl infilled mfrc's, locally py po mnzd with 20cm mas bas cb pfbc horizon. Flow ent @ 40 dtca; Vein_Dip_dtea:irr									
	101.17	101.70	v1,v3;15;ebqchl;;;;	101.17	101.70	41882	0.53	0.035	35			
			v1,v3 15% °									
			stgy ser mody to stgy bx bas locy qebchl impd bx mx @ 52 dtca. Minor tour ff's; Vein_Dip_dtea:irr									
101.70	118.75		ALT BAS pil cbx locy hya.locy qebser + - tour, fedol ser mnw									
			Altered crackle brecciated, pillowed Basalt									
			Light to medium yellow grey to buff, fine grained, commonly crackle brecciated, altered pillowed basalt. Rare hyaloclastic band 20 cm wide @ 40 to 52 dtca. Weakly to moderately developed crackle brecciated texture with numerous irregular carbonate quartz + - chlorite sericite infilled microfractures, commonly subparallel to weak foliation @ approximately 32 dtca. 50 cm moderately foliated strongly sericitized seams commonly with assoicated tourmaline fracture fills @ 32 dtca. H 4.0-5. Weak to strongly calcite and moderately to strongly fe dolomite-ankerite pervasively altered. Moderate to strong pervasive sericite alteration. Weak chlorite alteration concentrated with pillow margins. 0-locally 20% irregular, black fragments or fracture fills of tourmaline commonly occurring along within pillow margins selvages. Trace to 0.5% pyrrhotite and .1 to 2% pyrite associated with breccia horizons or irregular discontinuous micro fractures. Rare white to glassy carbonate quartz v									
	101.70	102.70	v1,v3;3;ebqchl;;;;	101.70	102.70	41883	1.00	0.013	13			
			v1,v3 3% °									
			wky to mody crackle breccia texture, weakly pillowed bas, vfg. Stgy pervasive cal altn. Disseminated py po clots, variable toujr ff's; Vein_Dip_dtea:irr									
	102.70	104.10	v1,v3;15;ebqchl;;;;	102.70	104.10	41884	1.40	0.009	9			
			v1,v3 15% °									
			wky to mody crackle breccia texture, weakly pillowed bas, vfg. Stgy pervasive cal altn. Disseminated py po clots, variable toujr ff's, 3 and 17cm qchleb impd pil sel.									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		: Vein_Dip_dtea:irr									
104.10	105.10	v1,v3;7;ebqchl:::: **v1,v3 7% °** wky to mody crackle breccia texture, weakly pillowed bas, vfg. Stgy pervasive cal altn. Disseminated py po clots, variable toujr ff's, 5cm qchleb impd pil sel, locy with stgy ser halo; Vein_Dip_dtea:irr	104.10	105.10	41885	1.00	0.029	29	27		
105.10	105.90	v1,v3;10;ebqchl:::: **v1,v3 10% °** wky to mody crackle breccia texture, weakly pillowed bas, vfg. Stgy pervasive cal altn. Disseminated py po clots, variable toujr ff's, stg ser saltn adj to irr pil margins and or chl eb ff's, 3cm glassy q vt; Vein_Dip_dtea:irr	105.90	105.90	41886	0.80	0.012	12			
105.90	107.15	v1,v3;3;ebqchl:::: **v1,v3 3% °** wky to mody crackle breccia texture, weakly pillowed bas, vfg. Stgy pervasive cal altn. Disseminated py po clots, variable toujr ff's; Vein_Dip_dtea:irr	105.90	107.15	41887	1.25	0.006	6			
107.15	108.20	v1;3;ebqchl:::: **v1 3% °** wky to mody crackle breccia texture, weakly pillowed bas, vfg. Stgy pervasive cal altn. Disseminated py po clots, variable toujr ff's, 30cm mas wky chl altd interflow; Vein_Dip_dtea:irr	107.15	108.20	41888	1.05	0.022	22			
108.20	108.80	v1,v3;7;qebtour:::32;: **v1,v3 7% 32°** wky to mody crackle breccia texture, weakly pillowed bas, vfg. Stgy pervasive cal altn. Disseminated py po clots, variable toujr ff's, stgy foliated carb q impd bx horizon with discont tour ff's clots; Vein_Dip_dtea:irr,32	108.20	108.80	41889	0.60	0.102	102			
108.80	109.80	v1,v3;7;ebq+ - tour:;17;: **v1,v3 7% 17°** altd fg crackle bx bas, wky pil, with irr tour ff's, mody to stgy ser, dis py blebs; Vein_Dip_dtea:irr,17-32	108.80	109.80	41890	1.00	0.013	13			
109.80	111.10	v1,v3;20;ebq tour:;22;: **v1,v3 20% 22°** altd fg crackle bx bas, wky pil, with irr tour ff's, mody to stgy ser, dis py blebs, coarse fracture fills pillow selvage impregnated tour seams, wky bx; Vein_Dip_dtea:irr,22	109.80	111.10	41891	1.30	0.010	10			
111.10	112.00	v1,v3;15;ebqtour,qcal:;38;: **v1,v3 15% 38°** altd fg crackle bx bas, wky pil, with irr tour ff's, mody to stgy ser, dis py blebs, 7cm glassy qcal vt @ 38 dtca, tour impreg 2cm pil sel with po rims.; Vein_Dip_dtea:irr,38-46	111.10	112.00	41892	0.90	0.033	33			
112.00	113.50	v1;2;ebq:::: **v1 2% °** altd fg crackle bx bas, wky pil, with irr tour ff's, mody to stgy ser, dis py blebs; Vein_Dip_dtea:irr	112.00	113.50	41893	1.50	0.008	8			
113.50	115.00	v1;4;ebq:::: **v1 4% °** altd fg crackle bx bas, wky pil, with irr tour ff's, mody to stgy ser, dis py blebs, bracket sample; Vein_Dip_dtea:irr	113.50	115.00	41894	1.50	0.008	8			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
	115.00	116.00	v1,v3;10;cbq,cbtour;;;; **v1,v3 10% °** altd fg crackle bx bas, wky pil, with irr tour ff's, mody to stgy ser, dis py blebs; Vein_Dip_dtca:irr	115.00	116.00	41895	1.00	0.025	25			
	116.00	117.30	v1,v3;15;cbq,qebchl;;12;; **v1,v3 15% 12°** altd fg crackle bx bas, wky pil, with irr tour ff's, mody to stgy ser, dis py blebs, gradual increase in med buff grey ank altn, mnzd irr qcb st's @ approx 12 dtca; Vein_Dip_dtca:irr,12	116.00	117.30	41896	1.30	0.124	124			
	117.30	118.75	v1,v3;7;cbq,qebchl;;15;; **v1,v3 7% 15°** altd fg crackle bx bas, wky pil, with irr tour ff's, mody to stgy ser, dis py blebs, gradual increase in med buff grey ank altn, mnzd irr qcb st's @ approx 12 dtca; Vein_Dip_dtca:irr,15	117.30	118.75	41897	1.45	0.028	28	33		
118.75	119.73	FZ - ALT BAS mas, bxs fgg seams blky **Fault Zone - Strongly brecciated, rubbly Altered massive Basalt** Dark grey to buff grey, strongly brecciated, uniform texture basalt. Strongly rubbly core in the upper 50 cm of unit,with associated chloritic ~1cm wide fault gouge slips @ approximately 20 dtca. H 4 to ~5. Patchy strong silicification, variably chloritized, dominantly associated with fracture fills. Strongly ankerite altered, (dark grey alteration type). Trace pyrrhoite ~pyrite mineralization dominantly asssoicated with irregular quartz carbonate fracture fills. 3-7% fragmented quartz carbonate stringers and or fracture fills commonly @ 23 to 32 dtca. Lower contact, strongly brecciated seam with quartz carbonate stringer veining @ 23 dtca. Blocky core @ lower contact.										
	118.75	119.73	v1,v3;20;qebchl;;23;; **v1,v3 20% 23°** FZ - rubbly core locy moderately silicified strongly bxd horizons. Thin fgg seams ~1cm. Foln 23 to 32; Vein_Dip_dtca:irr,23-32	118.75	119.73	41898	0.98	0.475	475			
119.73	124.75	ALT BAS ank ser cbxw **Altered crackle brecciated, uniform texture Basalt** Dark yellow grey, fine to medium grained uniform texture to weakly pillowed basalt with numerous chlorite carbonate infilled microfractures that define crackle breccia texture. Massive to locally weakly foliated @ 27-48 dtca. H 3.5-4. Strongly ankerite altered, weakly calcite and weakly to moderately sericite pervasive alteration, trace - locally .5% pyrrhotite associated with brecciation. Up to 3% pyrite grains associated with quartz carbonate fracture fills and rare veinlet, e.g. @ 123.05 metres. 3-7% chlorite carbonate fracture fills associated with crackle breccia texture, rare quartz carbonate impregnated breccia band ~23cm wide @ 48 dtca, e.g. @ 123.05 metres.. Lower contact, blocky core associated with quartz carbonate impregnated, 3 cm wide breccia seam @ approximately 65 dtca.										
	119.73	121.23	v1;3;cbqchl;;;; **v1 3% °** mas inty cb impd uniform texture bas interflow. Ank ser altd, dark grey altn type. Rare narrow pil selvage.; Vein_Dip_dtca:irr	119.73	121.23	41899	1.50	0.045	45			
	121.23	122.53	v1;3;cbqchl;;;; **v1 3% °** mas inty cb impd uniform texture bas interflow. Ank ser altd, dark grey altn type. Rare narrow pil selvage.; Vein_Dip_dtca:irr	121.23	122.53	41900	1.30	0.015	15			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
	122.53	123.66	v1,v3;25;ebqchl,qebchl;;48;; **v1,v3 25% 48°** mas inty eb impd uniform texture bas interflow. Ank ser altd, dark grey altn type. Rare narrow pil selvage, with 23 cm glassy to smoky grey inty sild or q vnd horizon @ 48 dtca with vfg dis py po mnzn; Vein_Dip_dtca:irr.48	122.53	123.66	41901	1.13	0.158	158			
	123.66	124.75	v1;3;ebqchl;;;; **v1 3% °** mas inty eb impd uniform texture bas interflow. Ank ser altd, dark grey altn type. Rare narrow pil selvage.; Vein_Dip_dtca:irr	123.66	124.75	41902	1.09	0.026	26			
124.75	144.87	BAS (AND) pil cals serw po0-.5 blch **Bleached Pillowed Andesite/Basalt, calcite sericite altered** Light to medium yellow grey green to green grey, fine grained, bleached, pillowed basalt. Locally poorly developed amygdule enriched flow margin, medium grained amygdules. Non to weakly foliated. Pillow selvages commonly carbonate quartz sericite chlorite impregnated. Pillow selvages at various angles, dominantly @ 20- dtca. Rare 1 metre wide strongly calcite altered uniform texture basalt interflow e.g 129.33-130.1 metres. H 5- 5. Moderately to intensely pervasively calcite and weakly to moderately sericite altered matrix. Calcite alteration increasing downhole. Weakly to locally strongly siliceous matrix (primary or secondary?). Locally weakly to moderately magnetic. 0-5% pyrrhotite dominantly associated with contorted pillow selvages. Trace pyrite grains associated with carbonate quartz fracture fills. 1-5% carbonate quartz chlorite infilled microfractures. 2-locally 8% quartz carbonate sericite chlorite impregnated veins bands associated with pillow selvages. Lower c									
	124.75	126.25	v1,v3;12;ebqchl + - tour;;23;; **v1,v3 12% 23°** lt yel grey, stgy ser cal + - fedol altd, wky ebx bas, wky pil. irr ff's of ebqtour; Vein_Dip_dtca:irr.23	124.75	126.25	41903	1.50	0.024	24			
	126.25	127.75	v1,v3;7;ebqchl + - tour;;23;; **v1,v3 7% 23°** lt yel grey, stgy ser cal + - fedol altd, wky ebx bas, wky pil. irr ff's of ebqtour; Vein_Dip_dtca:irr.23	126.25	127.75	41904	1.50	0.007	7			
	127.75	129.33	v1,v3;15;ebqchl + - tour;;23;; **v1,v3 15% 23°** stgy ebqchl impd pil selvages totalling 15% o; Vein_Dip_dtca:irr.23	127.75	129.33	41905	1.58	0.007	7			
	129.33	130.13	;;;;;; **% °** mas inty eb impd bas interflow; Vein_Dip_dtca:	129.33	130.13	41906	0.80	0.043	43			
	130.13	131.63	v1;8;qebchl,ebchl;;23;; **v1 8% 23°** bracket sample to mas bas; Vein_Dip_dtca:irr.23	130.13	131.63	41907	1.50	0.175	175			
	139.85	141.35	v1,v3;15;ebchl,qebchlserpo;;17;; **v1,v3 15% 17°** 12 cm stgy qebchlser impd pil sel with dis py blebs; Vein_Dip_dtca:irr.17	139.85	141.35	41908	1.50	0.009	9			
	143.37	144.87	v1,v3;15;ebchl,qebchlserpo;;60;; **v1,v3 15% 60°** bracket sample 15% qebchlsedr impd pil sel's 5cm wide.; Vein_Dip_dtca:irr.60	143.37	144.87	41909	1.50	0.005	5	7		
144.87	153.40	MZ - ALT BAS recr pil sils mnw to mns locy bxs **Mineralized Zone - Siliceous Recrystallized Pillowed to Hyaloclasitic Basal, silicified,**										

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		locally hyaloclastic Light yellow green grey with clots of medium grey to pinkish grey, very fine grained pillowed to locally hyaloclastite basalt. Rare medium grey green, uniform texture flow @ 60 dtca. 10 to 30 cm hyaloclastic flow margins, commonly strongly chlorite carbonate altered with associated fracture fill and or very fine grained disseminations of pyrrhotite. Disseminations commonly occurring in anhedral 1 to locally 10cm clots proximal to pillow rims. Overall strongly developed pillow flow textures. Non to weakly developed foliation @ approximately 30 dtca. Hardness variable from 5 to locally significantly 5. Moderately to strongly silicified, strongly recrystallized contact metamorphosed ?, locally weakly pervasively pyrrhotite mineralized matrix. Weakly to locally moderately magnetic. Moderately to strongly bleached, weakly to moderately calcite and sericite pervasively altered. Stronger bleaching along to pillow rims. 1- locally 25% disseminated and fracture infilled pyrrhotite									
144.87	146.00	v1,v3;8;cbchl,qebchlserpo;;;; **v1,v3 8%** ° MZ - partially recr pil bas with vfg dis clots of po and coarser ff's adj to qeb impd pil sel's with trace py. Blch sill, wky to mod cal ser altn. Loc stgy mnzd.; Vein_Dip_dtca:irr	144.87	146.00	41910	1.13	0.009	9			
146.00	147.00	v1,v3;5;cbchl,qebchlserpo;;;; **v1,v3 5%** ° MZ - partially recr pil bas with vfg dis clots of po and coarser ff's adj to qeb impd pil sel's with trace py. Blch sill, wky to mod cal ser altn. Loc stgy mnzd.; Vein_Dip_dtca:irr	146.00	147.00	41911	1.00	0.008	8			
147.00	148.10	v1,v3;5;cbchl,qebchlserpo;;;; **v1,v3 5%** ° MZ - partially recr pil bas with vfg dis clots of po and coarser ff's adj to qeb impd pil sel's with trace py. Blch sill, wky to mod cal ser altn. Loc stgy mnzd.; Vein_Dip_dtca:irr	147.00	148.10	41912	1.10	0.020	20			
148.10	149.10	v1,v3;5;cbchl,qebchlserpo;;;; **v1,v3 5%** ° MZ - partially recr pil bas with vfg dis clots of po and coarser ff's adj to qeb impd pil sel's with trace py. Blch sill, wky to mod cal ser altn. Loc stgy mnzd.; Vein_Dip_dtca:irr	148.10	149.10	41913	1.00	0.018	18			
149.10	150.20	v1,v3;3;cbchl,qebchlserpo;;;; **v1,v3 3%** ° MZ - partially recr pil bas with vfg dis clots of po and coarser ff's adj to qeb impd pil sel's with trace py. Blch sill, wky to mod cal ser altn. Loc stgy mnzd.; Vein_Dip_dtca:irr	149.10	150.20	41914	1.10	0.012	12			
150.20	151.00	v1,v3;2;cbchl,qebchlserpo;;;; **v1,v3 2%** ° MZ - partially recr pil bas with vfg dis clots of po and coarser ff's adj to qeb impd pil sel's with trace py. Blch sill, wky to mod cal ser altn. Loc stgy mnzd., uniform texture, non pil selvage horizon; Vein_Dip_dtca:irr	150.20	151.00	41915	0.80	0.009	9			
151.00	152.00	v1,v3;5;cbchl,qebchlserpo;;;; **v1,v3 5%** ° MZ - partially recr pil bas with vfg dis clots of po and coarser ff's adj to qeb impd pil sel's with trace py. Blch sill, wky to mod cal ser altn. Loc stgy mnzd.; Vein_Dip_dtca:irr	151.00	152.00	41916	1.00	0.035	35			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
	152.00	152.80	v1,v3;3;ebchl,qebchlserpo;;;; **v1,v3 3% °** MZ - partially reer pil bas with vfg dis clots of po and coarser ff's adj to qeb impd pil sel's with trace py. Blch sill, wky to mod cal ser altn. Loc stgy mnzd.; Vein_Dip_dtea:irr	152.00	152.80	41917	0.80	0.030	30			
	152.80	153.40	v1,v3;5;ebchl,qebchlserpo;;;; **v1,v3 5% °** MZ - mody to stgy bxd po infilled mx. Contorted pil sel's; Vein_Dip_dtea:irr	152.80	153.40	41918	0.60	0.102	102			
153.40	158.60	ALT BAS pil cbx locy hya,locy qebser + - tour, fedol ser mnw **Altered crackle brecciated, pillowed to hyaloclastic Basalt, locally weakly mineralized** Light to medium green grey to locally yellow grey to buff, fine grained, commonly crackle brecciated altered pillowed basalt with several hyaloclastic bands 50 cm wide. Weakly to moderately developed crackle brecciated texture with numerous irregular carbonate quartz + - chlorite sericite infilled microfractures, commonly subparallel to weakly to locally strongly developed foliation @ approximately 46 to 57 dtca. Flow textures @ 42 to 53 dtca. Occasional dark green grey, fine grained uniform texture flow, e.g. 154.1-154.9, 156.15-156.45, and 157.27 to 157.67 metres. Strongly hyaloclastic horizons are chlorite calcite impregnated with 1-2% disseminated pyrrhotite. H 4- 5. Weak to strongly calcite and moderately fe dolomite-ankerite pervasively altered. Patchy weak to moderate pervasive sericite alteration . Weak to moderate chlorite alteration concentrated within hyaloclastite horizons. 15cm strongly fuchsitic green carbonate altered massive flow @ 157.27 metres, rare 1cm									
	153.40	154.10	v1;3;qebchl;;;; **v1 3% °** Hya bas stgy blch, silm, po clots, milled texture mx; Vein_Dip_dtea:irr	153.40	154.10	41919	0.70	0.033	33			
	154.10	154.90	v1;5;ebchl;;;; **v1 5% °** uniform tex bas with irr chlebpo discont ff's at various angles; Vein_Dip_dtea:irr	154.10	154.90	41920	0.80	0.029	29			
	154.90	156.15	v1;5;ebchl;;;; **v1 5% °** Hya bas stgy blch, silm, po clots, milled texture mx; Vein_Dip_dtea:irr	154.90	156.15	41921	1.25	0.181	181	167		
	156.15	156.75	v1,v3;7;ebchl,qebchl;;50;; **v1,v3 7% 50°** 30cm uniform tex flow with bxd hya horizon downhole fsh seams. Irr clots ff's of po in bx mx.; Vein_Dip_dtea:irr,50	156.15	156.75	41922	0.60	0.029	29			
	156.75	157.27	v1;5;ebchl;;;; **v1 5% °** lt yel grey, stgy ser cal + - fedol altd, mody cbx bas; Vein_Dip_dtea:irr	156.75	157.27	41923	0.52	1.510	1591		1.51	
	157.27	157.67	v1;15;ebqchl;;53;; **v1 15% 53°** uniform tex bas with irr ebqchl st's and 15cm stgy fsh gn carb altd horizon @ 53 dtea; Vein_Dip_dtea:irr,53,36	157.27	157.67	41924	0.40	0.042	42			
	157.67	158.60	v1;5;ebchl;;;; **v1 5% °** lt yel grey, mody cbx and or sheared @ 57 dtea, dis po ff's and clots trace py; Vein_Dip_dtea:irr	157.67	158.60	41925	0.93	0.173	173			
158.60	180.27	BAS (AND) pil cals -calw serw po0-.5 var blch										

Vedron Gold Inc - Maude Ramp Project

		DESCRIPTION	ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		Variably bleached Pillowed Basalt/Andesite, calcite sericite altered Light to medium yellow grey green to grey green, fine grained, variably bleached, pillowed basalt andesite. Locally poorly developed amygdule enriched flow margin, medium grained amygdules. Non to weakly foliated @ 47 to 55 dtca. Pillow selvages commonly carbonate quartz sericite chlorite impregnated with the rare irregular veinlet. Pillow selvages at various angles, dominantly @ 30-47 dtca. Rare 0.5 metre wide strongly calcite altered uniform texture basalt interflow H 5- 5. Intensely to weakly pervasively calcite and weakly to non sericite altered matrix. Alteration decreasing downhole. Weakly to locally strongly siliceous matrix (secondary?). Locally weakly to moderately magnetic. 0-.5% pyrrhotite pyrite dominantly associated with contorted pillow selvages. Pyrite mineralization dominant towards the lower contact. 1-5% carbonate chlorite + - hematite infilled microfractures. 0-locally 10% quartz carbonate sericite chlorite impregnated veins bands associated with pillow se									
158.60	159.80	v1,v3;8;cbchl,qcbchlser;;;57;; **v1,v3 8% 57°** contorted stgy chl cb ser impd pil sel's, discont clots of po assoc with cb mfrc's, locy folm; Vein_Dip_dtca:irr,57	158.60	159.80	41926	1.20	0.042	42			
159.80	160.80	v1;4;qcbchl;;;35;; **v1 4% 35°** bracket sample, pil bas and; Vein_Dip_dtca:irr,35	159.80	160.80	41927	1.00	0.006	6			
165.40	166.90	v1,v3;15;qtour,cbqchl;;;45;; **v1,v3 15% 45°** Blch pil and,15 cm qtour veinlet, sil cbqtour impd pil margins; Vein_Dip_dtca:irr,45	165.40	166.90	41928	1.50	0.003	3			
174.60	176.10	v1,v3;5;cbchl,cbqchlpy;;;30;; **v1,v3 5% 30°** wky amg, pil and bas, hemcbchl ff's, vfg dis py; Vein_Dip_dtca:irr,30	174.60	176.10	41929	1.50	0.003	3			
176.10	177.10	v1,v3;12;cbchl,qcbhempy;;;47;; **v1,v3 12% 47°** wky amg, pil and bas, hemcbchl ff's, vfg dis py with 10 cm stgy foliated qcbhem band @ 47 dtca; Vein_Dip_dtca:irr,47	176.10	177.10	41930	1.00	0.003	3			
177.10	178.10	v1,v3;6;cbchlser;;;; **v1,v3 6% °** wky amg, pil and bas, hemcbchl ff's, vfg dis py, 3 to 10 cm chlcb ser + - hem pil sel's, py mnzd; Vein_Dip_dtca:irr	177.10	178.10	41931	1.00	0.003	3			
178.10	179.27	v1,v3;3;cbchlser;;;; **v1,v3 3% °** bracket sample; Vein_Dip_dtca:irr	178.10	179.27	41932	1.17	0.003	3			
179.27	180.27	v1,v3;5;cbchlser;;;; **v1,v3 5% °** 15-20% contorted,py mnzd pil sel's similar to 41931; Vein_Dip_dtca:irr	179.27	180.27	41933	1.00	0.003	3	7		
180.27	186.58	BAS mas cals ic BAS pil mnw blch **Calcite altered massive Basalt intercalated with bleached weakly mineralized pillowed basalt** Medium grey to green grey, fine grained massive basalt intercalated with 37% bleached, calcite sericite altered pillowed basalt. Massive basalt is locally carbonate porphyroblastic, but generally very uniform in texture with weakly breeciated flow margins @ 48 to 70 dtca. Pillow basalt units are in general weakly mineralized with pyrite + - pyrrhotite mineralization									

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			occurring along narrow pillow selvages and within chlorite carbonate microfractures commonly subparallel to weakly developed foliation @ approximately 30 dtca. H 4.5-5. Strongly to intensely pervasively calcite altered massive flow horizons. Pillow subunits are moderately bleached, with pervasive calcite and sericite alteration. Rare hematite coated microfracture. Mineralization limited to pillowed subunits. 0-5% mineralized quartz carbonqate chlorite, locally brecciated seams, commonly associated with flow margins. Pyrite + - pyrrhotite mineralization .3 to locally 2%. Lower contact, lithology defined and sharp								
	180.27	181.00	v1;2;eb;;;; **v1 2% °** sil inty cal altd mafic flow dyke. Bxw ent's; Vein_Dip_dtca:irr	180.27	181.00	41934	0.73	0.003	3			
	181.00	181.80	v1,v3;4;eb,ebchlser;;;; **v1,v3 4% °** fg bas with 1 to 5cm py mnzd pil sel's; Vein_Dip_dtca:irr	181.00	181.80	41935	0.80	0.003	3			
	181.80	182.90	v1,v3;15;ebchl,qebchlhem;;47;; **v1,v3 15% 47°** wky to mody brecciated pil bas with irr qebchlpy ff's irr st's; Vein_Dip_dtca:irr.47	181.80	182.90	41936	1.10	0.003	3			
	182.90	184.35	v1,v3;4;ebchl,ebqchlpy;;;; **v1,v3 4% °** py po mnzd thin 2cm chleb impd pil sel's; Vein_Dip_dtca:irr	182.90	184.35	41937	1.45	0.006	6			
	184.35	185.95	v1;2;eb;;;; **v1 2% °** mas sil inty cal altd mas bas, tr vfg dis py; Vein_Dip_dtca:irr	184.35	185.95	41938	1.60	0.008	8			
186.58	188.80	Bas pil calm serv **Variably bleached Pillowed Basalt, calcite sericite altered** Similar to 156-180.27 metres. Medium yellow grey green, fine grained, variably bleached, pillowed basalt. Lower contact, alteration defined, occurring at a flow margin @ 42 dtca.										
188.80	209.30	ALT BAS blky Stg tour cals sers,po,1-2 py0-.1 **Locally blocky, Altered Pillowed Basalt** Medium to dark yellow grey, fine grained altered pillowed basalt. Strongly rubbly core, locally wekaly brecciated, and or foliated @ 32-36 dtca from 193.8 to 199.4 metres, possible fault zone. Overall weakly blocky core. Numerous irregular carbonate quartz + - chlorite and or tourmaline infilled fractures. Pillow margins are commonly strongly tourmaline infilled. Strongly caclite and moderately to strongly sericite pervasively altered matrix. Chlorite coatings on fractures common. Strongly brecciated and foliated lower 1.3 metres of unit @ 26 to 43 dtca. H 3.5 to 5. Strongly calcite and moderately to strongly sericite pervasively altered matrix. Gradual decrease in calcite alteration replaced by Fe dolomite ankerite proximal to the lower contact. 0-3% Pyrrhotite mineralization predominantly assoicated with flow margin textures and 0-p0locally 1% pyrite occurring as discontinuous fracture fills. Rare commonly fragmented glassy quartz carbonate + - tourmaline veinlet subparall										
	188.80	190.30	v1,v3;15;ebqser;;;; **v1,v3 15% °** stgy ser cal altd pil bas. mnzd qebser impd pil sel's; Vein_Dip_dtca:irr	188.80	190.30	41939	1.50	0.630	630			
	190.30	191.80	v1,v3;8;ebqser;;;; **v1,v3 8% °** stgy ser cal altd pil bas. mnzd qebser impd pil sel's; Vein_Dip_dtca:irr	190.30	191.80	41940	1.50	0.016	16			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS							
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
191.80	192.80	v1,v3;8;cbqser;;;; **v1,v3 8% °** stgy ser cal altd pil bas. mnzd qebser impd pil sel's with 30 cm sil inty cal altd mas bas maf dyke ; Vein_Dip_dtea:irr	191.80	192.80	41941	1.00	0.014	14			
192.80	193.80	v1,v3;8;cbser,qtourcb;;35;; **v1,v3 8% 35°** stgy ser cal altd pil bas. mnzd qebser impd pil sel's,v stg perv ser altn; Vein_Dip_dtea:irr,35	192.80	193.80	41942	1.00	0.006	6			
193.80	199.40	FZ blky core ALT BAS locy folm tour impd flow mar **Basalt** Moderately to strongly rubbly altered pillowed basalt: Medium to dark yellow grey, fine grained altered pillowed basalt. Strongly rubbly core, locally wekaly brecciated, and or foliated @ 32-36 dtca. Numerous irregular carbonate quartz + - chlorite and or tourmaline infilled fractures. Pillow margins are commouly strongly tourmaline infilled. Strongly calcite to fe dol altd and moderately to strongly sericite pervasively altered matrix. Fe dolomite alteration in the centre of horizon. Chlorite coatings on fractures common. Pyrrhotite mineralization predominantly assoicated with flow margin textures occurring as discontinuous fracture fills. Lower contact, gradational, blocky core defined.									
193.80	194.90	v1,v3;15;qchlpo tour, chleb;;;; **v1,v3 15% °** Med to dark yel gy, cbx, blocky core FZ? With irregular cbq+ - ser chl ff's and 5 to locally 10% tour impregnated pil sel's; Vein_Dip_dtea:irr	193.80	194.90	41943	1.10	0.022	22			
194.90	196.40	v1,v3;15;qchlpo tour, chleb;;;; **v1,v3 15% °** Med to dark yel gy, cbx, blocky core FZ? With irregular cbq+ - ser chl ff's and 5 to locally 10% tour impregnated pil sel's; Vein_Dip_dtea:irr	194.90	196.40	41944	1.50	0.016	16			
196.40	197.40	v1,v3;15;qchlpo tour, chleb;;;; **v1,v3 15% °** Med to dark yel gy, cbx, blocky core FZ? With irregular cbq+ - ser chl ff's and 5 to locally 10% tour impregnated pil sel's; Vein_Dip_dtea:irr	196.40	197.40	41945	1.00	0.011	11	13		
197.40	198.40	v1,v3;15;qchlpo tour, chleb;;;; **v1,v3 15% °** Med to dark yel gy, cbx, blocky core FZ? With irregular cbq+ - ser chl ff's and 5 to locally 10% tour impregnated pil sel's with 15cm stgy bxd q tour impd foliated band @ 32 dtca.; Vein_Dip_dtea:irr	197.40	198.40	41946	1.00	0.788	788			
198.40	199.40	v1,v3;15;qchlpo tour, chleb;;;; **v1,v3 15% °** Med to dark yel gy, cbx, blocky core FZ? With irregular cbq+ - ser chl ff's and 5 to locally 10% tour impregnated pil sel's, wky bxd; Vein_Dip_dtea:irr	198.40	199.40	41947	1.00	0.054	54			
199.40	200.10	v1,v3;15;cb,cbtourqpo;;30;; **v1,v3 15% 30°** stgy ser cal altd pil bas. mnzd qebser impd pil sel's with bxd stgy tour impd seams impd pil sel's; Vein_Dip_dtea:irr,30	199.40	200.10	41948	0.70	0.019	19			
200.10	200.90	v1,v3;20;cb,tourcbqpopy;;30;; **v1,v3 20% 30°** stgy ser cal altd pil bas. mnzd qebser impd pil sel's with stgy cbqtour impd	200.10	200.90	41949	0.80	0.035	35			

Vedron Gold Inc - Maude Ramp Project

			DESCRIPTION	From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
				ASSAYS								
	200.90	201.90	contorted seams irr pil sel's with assoc po py cltos.: Vein_Dip_dtea:irr,30 v1,v3;5;cb,cbtourqpo;;43;; **v1,v3 5% 43°**	200.90	201.90	41950	1.00	0.014	14			
	201.90	203.00	stgy ser cal altd pil bas. mnzd qebser impd pil sel's: Vein_Dip_dtea:irr,43 v1,v3;8;cb,cbtourqpo;;43;; **v1,v3 8% 43°**	201.90	203.00	41951	1.10	0.031	31			
	203.00	204.00	stgy ser cal altd pil bas. mnzd qebser impd pil sel's: Vein_Dip_dtea:irr,43 v1,v3;12;cb,cbtourqpo;;43;; **v1,v3 12% 43°**	203.00	204.00	41952	1.00	0.033	33			
	204.00	205.50	stgy ser cal altd pil bas. mnzd qebser impd pil sel's: Vein_Dip_dtea:irr,43 v1,v3;8;cb,cbtourqpo;;43;; **v1,v3 8% 43°**	204.00	205.50	41953	1.50	0.026	26			
	205.50	207.00	stgy ser cal altd pil bas. mnzd qebser impd pil sel's: Vein_Dip_dtea:irr,43 v1,v3;12;cb,cbtourqchl;;23;; **v1,v3 12% 23°**	205.50	207.00	41954	1.50	0.014	14			
	207.00	208.00	stgy ser cal altd pil bas. mnzd qebser impd pil sel's with py smear on chl fre surfaces; Vein_Dip_dtea:irr,23 v1,v3;15;cb,cbtourqchl;;32;; **v1,v3 15% 32°**	207.00	208.00	41955	1.00	0.036	36			
	208.00	209.30	stgy ser cal altd pil bas. mnzd qebser impd pil sel's tour po impd thin pil sel's; Vein_Dip_dtea:irr,32 v1,v3;15;cbchl,cbtourqchl;;33;; **v1,v3 15% 33°** stgy ser cal altd pil bas. mnzd qebser impd pil sel's but strongly cbx stgy foliated. Stgy sil and blch; Vein_Dip_dtea:irr,33-43	208.00	209.30	41956	1.30	0.336	336			
209.30	211.00		KT - MZ- ALT BAS bxw to bxm, fe dol ser py30-65 **Mineralized Zone - Key tuff horizon** - Variably brecciated. Altered Pillowed Basalt with siliceous nodular pyrite argillite subunits. Light to medium yellow buff to grey buff, fine grained dominantly crackle brecciated, altered basalt with 40 and 95 cm variably brecciated recrystallized nodular pyrite subunits with argillite fragments. Weakly blocky core. Brecciated sheared seams commonly @ 26 dtca. H 5- 5. Strongly ankerite sericite pervasively altered basalt. Locally strongly chloritized sheared seam. Moderate to strong silicification, especially within semi-massive pyrite subunits. 2-10% irregular, discontinuous carbonate quartz chlorite fracture fills associated with brecciation. 30 to locally 65% fracture fill and massive nodules of pyrite, locally recrystallized. Lower contact, lithology defined @ 26 dtca.									
	209.30	210.05	v1;3;cbq;;;; **v1 3% °** 40cm massive to semimassive brecciated nodular pyrite horizon.Lwr cnt with sil altd bas @ 70 and 45 dtca; Vein_Dip_dtea:irr	209.30	210.05	41957	0.75	0.156	156	140		
	210.05	211.00	v1,v3;15;cbq;;;; **v1,v3 15% °** massive to semi-massive nodular pyrite horizon, brecciated with cbqchl ff's; Vein_Dip_dtea:irr	210.05	211.00	41958	0.95	0.066	66			
211.00	212.90		ALT KOM cbxm sfx tal chl cals **Sheared locally spinifex texture talc chlorite and calcite altered Komatiitic Basalt** Light to medium grey green, strongly sheared altered komatiitic basalt. Locally well									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			developed coarse spinifex texture. 30cm cm fissile sheared seam @ 26 to 35 dtca from 211.5 to 211.8 metres. Numerous irregular dark green to black chlorite fracture fills commonly defined foliation. H 2 to 2.5. Moderately talcose, variably chloritized, non efferescent(fe dolomite) altered. Non mineralized. 1 to 5% calcite stringers subparallel to foliation. Lower contact alteration defined, gradational.									
	211.00	212.00	v1;3;eb;;;; **v1 3% °** soft, stgy sheared, strongly bleached, talc carbonate chlorite altered UM with 30 cm rubbly core + - fgg seam @ 35 dtca; Vein_Dip_dtca:irr	211.00	212.00	41959	1.00	0.005	5			
	212.00	212.90	v1;5;eb;;35;; **v1 5% 35°** soft, stgy sheared, strongly bleached, talc carbonate chlorite altered UM with 30 cm rubbly core + - fgg seam @ 35 dtca with spinifex texture and rare calcite stringer spll to stg foliation @ 26 to 35 dtca; Vein_Dip_dtca:irr,35	212.00	212.90	41960	0.90	0.006	6			
212.90	214.90	KOM mas to psut, locy sfx srp **Komatiitic Basalt, foliated to polysuture to locally carbonate porphyroblastic** Dark grey to green grey to black, fine to medium grained carbonate porphyroblastic komatiitic basalt. Moderately to strongly foliated @ approximately 24 dtca. H 2 Moderately to strongly pervasively chlorite + - serpentine altered. Non mineralized. 0-locally 5% chlorite and or calcite irregular discontinuous infilled fractures. Lower contact, fault gouge defined @ 28 dtca.										
214.90	224.00	FZ KOM BXS rubbly SRPM **Fault Zone, strongly brecciated/locally milled Komatiitic Basalt** Dark green grey to light green, fine grained, strongly brecciated, komatiitic basalt. Several fissile, milled texture breccia seams with associated calcite breccia matrix fracture fills @ approximately 20-28 dtca. Strongly rubbly core. H 2-2.5. Strongly calcite serpentine impregnated breccia matrix. Pervasive serpentine alteration of breccia fragments. Non mineralized. 15-35% calcite fracture fills and rare veinlet @ 75 dtca.										
224.00	**DDH end** **Number of samples : 112** **Total lenght sampled : 121.96**											

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
57.20	58.40	41849	1.20	0.010			1.5		1.5	wk	wk		wk			
58.40	59.40	41850	1.00	0.003			0.2		0.2	wk	wk		wk			
59.40	60.70	41851	1.30	0.047			3.0		3.0	wk	wk		wk			
60.70	62.10	41852	1.40	0.003			1.5		1.5	wk	wk		wk			
62.10	63.60	41853	1.50	0.003			0.5		0.5	mod	wk		mod			
64.86	65.86	41854	1.00	0.003	0.1		0.3		0.4	stg	wk	wk	wk			
65.86	66.36	41855	0.50	0.003			0.3		0.3	stg			wk			
66.36	67.36	41856	1.00	0.003			0.1		0.1	stg			wk			
67.36	68.36	41857	1.00	0.005	0.3		1.0		1.3	stg			wk			
69.50	70.60	41858	1.10	0.010	0.2		0.3		0.5	stg		wk	wk			
70.60	71.90	41859	1.30	0.003			1.0		1.0	stg		wk	wk			
71.90	73.30	41860	1.40	0.056	0.3		5.0		5.3	stg		wk	wk			
73.30	74.00	41861	0.70	0.005	3.0		1.0		4.0	stg			wk			
74.00	74.90	41862	0.90	0.003	0.5				0.5							
74.90	75.90	41863	1.00	0.008	3.0				3.0			wk				
75.90	77.20	41864	1.30	0.003	0.1				0.1	mod						
77.20	78.30	41865	1.10	0.028	0.2		1.0		1.2	mod						
78.30	79.90	41866	1.60	0.003			1.0		1.0	mold						
79.90	80.95	41867	1.05	0.003	0.1		1.5		1.6	mod		mod				
80.95	82.15	41868	1.20	0.003	0.3		2.0		2.3	wk			wk			
83.60	84.30	41869	0.70	0.003			0.5		0.5	mod			wk			
84.30	85.30	41870	1.00	0.003					0.0	mod			wk			
85.30	86.70	41871	1.40	0.003			0.5		0.5	mod			wk			
91.20	92.70	41872	1.50	0.008			0.3		0.3	int	wk		mod			
92.70	93.95	41873	1.25	0.082	1.0		4.0		5.0	int	wk		mod			
93.95	94.50	41874	0.55	0.115	0.5		2.0		2.5	wk	mod		stg			
94.50	96.00	41875	1.50	0.088	2.0				2.0	stg	wk		wk			
96.00	97.00	41876	1.00	0.083	0.3				0.3	stg	wk		mod			
97.00	98.00	41877	1.00	0.199	2.5				2.5	stg	wk		mod			
98.00	99.20	41878	1.20	0.047	2.0				2.0	stg	wk		stg			
99.20	100.20	41879	1.00	0.036	1.0				1.0	stg	wk		mod			
100.20	101.15	41880	0.95	0.053	0.5				0.5	stg	wk		stg			
101.15	101.17	41881	0.02	0.020	0.1				0.1	stg	wk		stg			
101.17	101.70	41882	0.53	0.035	0.1				0.1	stg	wk		mod			tour4
101.70	102.70	41883	1.00	0.013	0.1				0.1	stg	wk		mod			tour.5
102.70	104.10	41884	1.40	0.009	0.1				0.1	stg	wk		mod			fsh? tour1
104.10	105.10	41885	1.00	0.029	0.1				0.1	stg	wk		mod			
105.10	105.90	41886	0.80	0.012	0.1				0.1	stg	wk		stg			tour5
105.90	107.15	41887	1.25	0.006	0.1		0.1		0.2	stg	wk		wk			tour1
107.15	108.20	41888	1.05	0.022	0.1		0.2		0.3	stg	wk		wk			
108.20	108.80	41889	0.60	0.102	0.1		0.5		0.6	mod	mod		stg			tour7
108.80	109.80	41890	1.00	0.013	1.5				1.5	wk	mod		mod			tour5
109.80	111.10	41891	1.30	0.010	2.0				2.0	stg	wk		mod			tour20
111.10	112.00	41892	0.90	0.033	2.0		0.5		2.5	stg	wk		mod			tour8
112.00	113.50	41893	1.50	0.008			0.1		0.1	int	wk		mod			tour1
113.50	115.00	41894	1.50	0.008			0.2		0.2	int	wk		mod			tour2
115.00	116.00	41895	1.00	0.025			0.5		0.5	int	wk		wk			tour15

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
116.00	117.30	41896	1.30	0.124	0.5				0.5	stg	wk	wk	wk			tour5
117.30	118.75	41897	1.45	0.028	0.3				0.3	stg	mod	stg	wk			
118.75	119.73	41898	0.98	0.475	0.1				0.1		stg		vwk		mod	tour1
119.73	121.23	41899	1.50	0.045					0.0		stg		vwk			
121.23	122.53	41900	1.30	0.015					0.0		stg		vwk			
122.53	123.66	41901	1.13	0.158	2.0		1.0		3.0		mod		vwk			tour2
123.66	124.75	41902	1.09	0.026					0.0		stg		vwk			tour2
124.75	126.25	41903	1.50	0.024			1.0		1.0	wk	mod		stg			tour2
126.25	127.75	41904	1.50	0.007			0.5		0.5	mod	mod		stg			tour1
127.75	129.33	41905	1.58	0.007	0.1		1.5		1.6	stg	wk	wk	mod			tour2
129.33	130.13	41906	0.80	0.043					0.0	int						
130.13	131.63	41907	1.50	0.175	0.1				0.1	mod			vwk		wk	
139.85	141.35	41908	1.50	0.009	0.1		0.5		0.6	mod			vwk		wk	
143.37	144.87	41909	1.50	0.005			0.2		0.2	mod			vwk		wk	
144.87	146.00	41910	1.13	0.009	0.5		8.0		8.5	wk-mod	wk	wk	wk		mod	
146.00	147.00	41911	1.00	0.008	0.5		12.0		12.5	wk-mod	wk	wk	wk		mod	
147.00	148.10	41912	1.10	0.020	0.5		15.0		15.5	wk-mod	wk	wk	wk		mod	
148.10	149.10	41913	1.00	0.018	0.5		10.0		10.5	wk-mod	wk	wk	wk		mod	
149.10	150.20	41914	1.10	0.012	0.3		8.0		8.3	wk-mod	wk	wk	wk		mod	
150.20	151.00	41915	0.80	0.009			1.0		1.0	wk-mod	wk	wk	wk		mod	
151.00	152.00	41916	1.00	0.035	0.3		5.0		5.3	wk-mod	wk	wk	wk		mod	
152.00	152.80	41917	0.80	0.030	1.0		8.0		9.0	wk-mod	wk	wk	wk		mod	
152.80	153.40	41918	0.60	0.102	0.1		25.0		25.1	wk-mod	wk	wk	wk		mod	
153.40	154.10	41919	0.70	0.033			2.0		2.0	wk-mod	wk		wk		mod	
154.10	154.90	41920	0.80	0.029	0.3		3.0		3.3	wk		wk			wk	
154.90	156.15	41921	1.25	0.181	1.0		1.0		2.0	wk-mod	wk	wk	wk-mod		wk to mod	
156.15	156.75	41922	0.60	0.029	0.1		1.0		1.1	wk-mod	wk	wk-mod	wk		wk-stg	
156.75	157.27	41923	0.52	1.510	0.1		3.0		3.1	wk	mod		mod		mod	
157.27	157.67	41924	0.40	0.042												
157.67	158.60	41925	0.93	0.173	0.1		2.0		2.1	wk	mod		mod		mod	
158.60	159.80	41926	1.20	0.042	0.1		1.0		1.1	mod			wk-mod		wk	
159.80	160.80	41927	1.00	0.006					0.0	stg			wk		wk	
165.40	166.90	41928	1.50	0.003	0.5				0.0	stg			wk-mod		wk-mod	
174.60	176.10	41929	1.50	0.003	2.0		0.5		2.5	wk		wk	wk		mod	
176.10	177.10	41930	1.00	0.003	1.0				1.0	wk		wk	wk			hemw
177.10	178.10	41931	1.00	0.003	1.5				1.5	wk		wk	wk			
178.10	179.27	41932	1.17	0.003	0.3				0.3	wk		wk	wk			
179.27	180.27	41933	1.00	0.003	1.5				1.5	wk		mod	wk			
180.27	181.00	41934	0.73	0.003	0.1				0.1	int		wk				
181.00	181.80	41935	0.80	0.003	0.3				0.3	wk		mod				
181.80	182.90	41936	1.10	0.003	1.5				1.5	wk		wk	wk			
182.90	184.35	41937	1.45	0.006	1.0		1.5		2.5	wk		wk				
184.35	185.95	41938	1.60	0.008	0.1				0.1	int		wk				
188.80	190.30	41939	1.50	0.630	1.5				1.5	stg			stg			
190.30	191.80	41940	1.50	0.016	0.3				0.3	stg			stg			
191.80	192.80	41941	1.00	0.014	1.0				1.0	stg			vstg			
192.80	193.80	41942	1.00	0.006	0.3				0.3	stg			v stg			tour5

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
193.80	194.90	41943	1.10	0.022	0.1		0.5		0.6	stg	wk		mod			tour5
194.90	196.40	41944	1.50	0.016	1.0		1.5		2.5	wk	mod		mod			tour3
196.40	197.40	41945	1.00	0.011	0.5		1.5		2.0	wk	stg		mod			tour3
197.40	198.40	41946	1.00	0.788	1.0		0.5		1.5	wk	stg		mod			tour5
198.40	199.40	41947	1.00	0.054	0.5		1.5		2.0	stg	wk		mod			tour7
199.40	200.10	41948	0.70	0.019	0.2		0.7		0.9	stg			stg			tour7
200.10	200.90	41949	0.80	0.035	1.0		4.0		5.0	stg			stg			tour15
200.90	201.90	41950	1.00	0.014	0.1		0.5		0.6	stg			stg			tour4
201.90	203.00	41951	1.10	0.031	0.5		5.0		5.5	stg			stg			tour7
203.00	204.00	41952	1.00	0.033	0.3		2.0		2.3	stg			stg		wk	tour9
204.00	205.50	41953	1.50	0.026	0.5				0.5	stg			mod			tour6
205.50	207.00	41954	1.50	0.014	0.3		1.0		1.3	mod			mod			
207.00	208.00	41955	1.00	0.036	0.3		2.0		2.3	mod	wk		mod		wk	
208.00	209.30	41956	1.30	0.336	3.0		3.0		6.0	wk	stg		stg		stg	
209.30	210.05	41957	0.75	0.156	30.0				30.0		stg	wk	stg		stg	
210.05	211.00	41958	0.95	0.066	65.0				65.0	mod		mod			stg	
211.00	212.00	41959	1.00	0.005			0.2		0.2	wk	stg	wk				tal
212.00	212.90	41960	0.90	0.006					0.0	wk	stg	wk				tal

Appendix 1 continued

Diamond Drill Logs 2:31732

VR04-09 to 11

And

Appendix 2

Expert Laboratory Assay Certificates

RECEIVED
MAR 17 2006
GEOSCIENCE ASSESSMENT
OFFICE

Vedron Gold Inc - Maude Ramp Project

DDH : VR04-09

Claims title :
Township :
Range :
Lot :

Section :
Level :
Work place :

Drilled by : Norex Diamond Drilling
Geologist : BN

From : 12/09/04
Description date :

To : 13/09/04

Collar

Azimuth : 360.00°
Plunge : -60.00°
Length : 140.00m

	Mines	Local
Longitude (East)	11125.0	-500.0
Latitude (North)	10526.0	-360.0
Elevation	3281.0	3281.0

Down hole survey

Type	Depth	Azimuth	Plunge
EZ-SHOT	29.00m	359.10°	-57.80°
EZ-SHOT	80.00m	2.80°	-56.40°
EZ-SHOT	140.00m	4.20°	-56.90°

Comments

Purpose: Test east extension of Ramp vein 05 zone mineralization
Comments: Only Diabase intersected with brecciated fault zones over several intervals
Results: Diabase intersected throughout.

Core size : NQ

Cemented : Yes

Storage : Yes

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH					
0.00	18.70	CAS **Casing in Overburden**										
18.70	140.00	DIA fg- cg mt.locy blky with fgg **Diabase, fine to coarse grained, locally blocky, FZ horizons** Mottled, medium to dark grey to green grey and white, fine to coarse grained diabase dyke. Chilled, finer grained upper and lower portions of holetno contacts observed). Coarse grained chlorite + - biotite clots. Massive, non foliated texture in general with weakly developed foliated bands 30cm wide @ 43-70 dtca with carbonate epidote fracture fills subparallel to foliation. Brecciated chloritized seam 133.0-140 metres, with thin chloritic fault gouge @ 42 dtca @ 138 metres. Several blocky core, Fault Zones, weakly to strongly brecciated with chlorite coated fractures, thin fault gouge seams and up to 15% carbonate epidote fracture fills and stringers were observed over the following intervals: 38.69-57.45, 44.5-45.05, 86.44-87.34, 100.6-105.15 and 133-140 metres. H 5. Moderately to strongly magnetic. Very weakly calcite altered matrix. 0-locally 15% carbonate epidote fracture fills, or altered seam generally 5cm wide, commonly subparallel to foliation. Chlorite coated fr										
	38.69	57.45	FZ **Fault Zone** Blocky core horizon with chlorite coatings on fracture surfaces. 15% carbonate epidote fracture fills and altered bands subparallel to foliation. Intensely chloritized fault gouge @ 45.05m @ 22 dtca.									
	86.44	87.34	FZ **Fault Zone** strongly chloritized, fissile horizon. Strongly brecciated with carbonate quartz stringers. Blocky core									
	100.60	105.15	FZ **Fault Zone** Blocky core horizon with chlorite coatings on fracture surfaces. 15% carbonate epidote fracture fills and altered bands subparallel to foliation. Intensely chloritized fault gouge @ 102.1m @ 26 dtca and a 33cm wide fault gouge seam @ 104.8 @ 47 dtca.									
	133.00	140.00	FZ **Fault Zone** Blocky core horizon with chlorite coatings on fracture surfaces. Strongly brecciated. Intensely chloritized fault gouge @ 138m @ 42 dtca.									
140.00	**DDH end** **Number of samples : 0** **Total lenght sampled : 0.00**											

Vedron Gold Inc - Maude Ramp Project

DDH : VR04-10

Claims title :
Township :
Range :
Lot :

Section :
Level :
Work place :

Drilled by : Norex Diamond Drilling
Geologist : BN

From : 13/09/04
Description date :

To : 15/09/04

Collar

Azimuth : 360.00°
Plunge : -45.00°
Length : 196.00m

	Mines	Local
Longitude (East)	11198.5	-400.0
Latitude (North)	10453.5	-370.0
Elevation	3280.0	3280.0

Down hole survey

Type	Depth	Azimuth	Plunge
EZ-SHOT	53.00m	6.10°	-43.40°
EZ-SHOT	104.00m	9.20°	-42.80°
EZ-SHOT	158.00m	12.10°	-42.10°
EZ-SHOT	194.00m	12.90°	-41.30°

Comments

Purpose: Test east extension of Ramp vein 05 zone mineralization
Comments: Broad zone of pyrrhoite and pyrite mineralization in recrystallized pillow basalt from approx. 95 to 110 metres. KT massive sulphide horizon from 110-113 metres.
Results: 96.9-110.2m - wk MZ approx BAS recr. 110.2-112.27m MZ - KT - ALT BAS py35-75% .

Core size : NQ

Cemented : Yes

Storage : Yes

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
0.00	9.70	CAS **Casing in Overburden**										
9.70	29.98	BAS recr pil silm bxw to bxm folw vnw **Siliceous Recrystallized Pillowed Basalt, weakly to moderately brecciated** Dark grey to pinkish grey to green grey, very fine grained pillowed basalt. Weakly to locally strongly brecciated with associated calcite + - quartz fracture fills and silicified seams infilling breccia matrix. Very weak chlorite altn associated with brecciation. Possible weak very fine grained, pervasive hematite alteration associated with pinkish grey hue horizons. Very fine grained light green siliceous pillow selvages at approximately 45 dtca. Weakly to modeately developed foliation @ 17 to 30 dtca. Occasional medium green grey fine grained more uniform texture interflow subunits with significantly less breccia texture, e.g. 19.4 to 22.33 metres. Flow contacts @ 40 to 50 dtca. H 5 to significantly greater than 5. Moderately to strongly silicified, moderately to strongly recrystallized contact metamorphosed ? matrix. Irregular light grey green altered siliceous seams associated with brecciated horizons, generally 2m wide. Weakly to locally strongly magnetic fein gra										
	9.70	10.60	v1,v3;5;eb,ebqchl:::; **v1,v3 5% °** patchy lt gn blch(cal ff's and stg sil), mottled pk gy pil bas; Vein_Dip_dtca:irr	9.70	10.60	41961	0.90	0.005	5	7		
	10.60	11.60	v1,v3;25;eb,ebqchl:::; **v1,v3 25% °** mody bxd mottled med to dark pk gy(vfg hem?) recr sil pil bas with 40% lt gn stg to inty sil clots bands with numerous cal ff's, vfg dis locally forming clots of po and dis and discont ff's of py comy assoc with ff's, rare white to glassy cbq stringer;	10.60	11.60	41962	1.00	0.003	3			
	11.60	13.10	v1,v3;15;eb,ebqchl:::; **v1,v3 15% °** mody bxd mottled med to dark pk gy(vfg hem?) recr sil pil bas with 40% lt gn stg to inty sil clots bands with numerous cal ff's, vfg dis locally forming clots of po and dis and discont ff's of py comy assoc with ff's, rare white to glassy cbq stringer;	11.60	13.10	41963	1.50	0.003	3			
	13.10	14.60	v1,v3;20;eb,ebqchl:::; **v1,v3 20% °** mody bxd mottled med to dark pk gy(vfg hem?) recr sil pil bas with 40% lt gn stg to inty sil clots bands with numerous cal ff's, vfg dis locally forming clots of po and dis and discont ff's of py comy assoc with ff's, rare white to glassy cbq stringer;	13.10	14.60	41964	1.50	0.003	3			
	14.60	15.60	v1,v3;30;eb,ebqchl:::; **v1,v3 30% °** mody bxd mottled med to dark pk gy(vfg hem?) recr sil pil bas with 40% lt gn stg to inty sil clots bands with numerous cal ff's, vfg dis locally forming clots of po and dis and discont ff's of py comy assoc with ff's, rare white to glassy cbq stringer;	14.60	15.60	41965	1.00	0.016	16			
	15.60	16.50	v1,v3;30;eb,ebqchl:::; **v1,v3 30% °** mody bxd mottled med to dark pk gy(vfg hem?) recr sil pil bas with 40% lt gn stg to inty sil clots bands with numerous cal ff's, vfg dis locally forming clots of po and dis and discont ff's of py comy assoc with ff's, rare white to glassy cbq stringer;	15.60	16.50	41966	0.90	0.015	15			
	16.50	17.50	v1,v3;15;eb,ebqchl:::; **v1,v3 15% °** mody bxd mottled med to dark pk gy(vfg hem?) recr sil pil bas with 40% lt gn stg	16.50	17.50	41967	1.00	0.003	3			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS							
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		to inty sil clots bands with numerous cal ff's. vfg dis locally forming clots of po and dis and discont ff's of py comy assoc with ff's. rare white to glassy ebq stringer. 2									
17.50	18.50	v1,v3;25;eb,ebqchl;;;; **v1,v3 25% °** mody bxd mottled med to dark pk gy(vfg hem?) recr sil pil bas with 40°₀ lt gn stg to inty sil clots bands with numerous cal ff's. vfg dis locally forming clots of po and dis and discont ff's of py comy assoc with ff's. rare white to glassy ebq stringer. v	17.50	18.50	41968	1.00	0.006	6			
18.50	19.40	v1,v3;25;eb,ebqchl;;;; **v1,v3 25% °** mody bxd mottled med to dark pk gy(vfg hem?) recr sil pil bas with 40°₀ lt gn stg to inty sil clots bands with numerous cal ff's. vfg dis locally forming clots of po and dis and discont ff's of py comy assoc with ff's. rare white to glassy ebq stringer. 2	18.50	19.40	41969	0.90	0.013	13			
19.40	22.33	Bas mas **Basalt massive**									
19.40	20.90	v1,v3;10;eb,ebqchl;;;; **v1,v3 10% °** medium grey green, uniform to weakly brecciated bas, weakly cal chl altd, 12cm cal chl irregular veinlet; Vein_Dip_dtca:irr	19.40	20.90	41970	1.50	0.007	7			
20.90	22.33	v1,v3;3;eb,ebqchl;;;; **v1,v3 3% °** medium grey green, uniform to weakly brecciated bas, weakly cal chl altd, 12cm cal chl irregular veinlet; Vein_Dip_dtca:irr	20.90	22.33	41971	1.43	0.007	7			
22.33	23.40	v1,v3;20;eb,ebqchl;;;; **v1,v3 20% °** recr bas, 2 sph, mody to stgy bx with up to 30°₀ irregular cal + - q ff's and clots., lt grey, irregular bands of stg siln; Vein_Dip_dtca:irr	22.33	23.40	41972	1.07	0.012	12			
23.40	24.30	v1,v3;40;eb,ebqchl;;;; **v1,v3 40% °** recr bas, 2 sph, mody to stgy bx with up to 30°₀ irregular cal + - q ff's and clots., lt grey, irregular bands of stg siln with up to 40°₀ calq ff's, irr clots and ff's.; Vein_Dip_dtca:irr	23.40	24.30	41973	0.90	0.012	12	16		
24.30	25.40	v1,v3;25;eb,ebqchl;;;; **v1,v3 25% °** medium grey green, uniform to weakly brecciated bas, weakly cal chl altd, 12cm cal chl irregular veinlet; Vein_Dip_dtca:irr	24.30	25.40	41974	1.10	0.031	31			
25.40	26.90	v1,v3;5;eb,ebqchl;;;; **v1,v3 5% °** mody bxd mottled med to dark pk gy(vfg hem?) recr sil pil bas with 40°₀ lt gn stg to inty sil clots bands with numerous cal ff's. vfg dis locally forming clots of po and dis and discont ff's of py comy assoc with ff's. rare white to glassy ebq stringer .t	25.40	26.90	41975	1.50	0.006	6			
26.90	27.90	v1,v3;5;eb,ebqchl;;;; **v1,v3 5% °**	26.90	27.90	41976	1.00	0.009	9			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			mody bxd mottled med to dark pk gy(vfg hem?) recr sil pil bas with 40% lt gn stg to inty sil clots bands with numerous cal ff's. vfg dis locally forming clots of po and dis and discont ff's of py comy assoc with ff's. rare white to glassy cbq stringer. t									
	27.90	28.80	v1,v3;45;cb,cbqchl;;;; **v1,v3 45%** ° mody bxd mottled med to dark pk gy(vfg hem?) recr sil pil bas with 40% lt gn stg to inty sil clots bands with numerous cal ff's. vfg dis locally forming clots of po and dis and discont ff's of py comy assoc with ff's. rare white to glassy cbq stringer. .	27.90	28.80	41977	0.90	0.273	273			
	28.80	29.98	v1,v3;15;cb,cbqchl;;;; **v1,v3 15%** ° mody bxd mottled med to dark pk gy(vfg hem?) recr sil pil bas with 40% lt gn stg to inty sil clots bands with numerous cal ff's. vfg dis locally forming clots of po and dis and discont ff's of py comy assoc with ff's. rare white to glassy cbq stringer. m	28.80	29.98	41978	1.18	0.011	11			
29.98	32.07	MD sil cb pfbc mas **Siliceous Mafic Dyke** Medium green grey, fine grained with medium grained carbonate porphroblasts, mafic dyke. Sharp upper and lower contacts, upper contact weakly brecciated. . H 5 to 5. Very weakly chloritized weakly silicified matrix. Trace pyrite and pyrrhotite grains commonly associated with irregular quartz chlorite infilled micro-fractures,. 0-2% carbonate carbonate quartz fracture fills. Lower contact, sharp @ 50 dtca.											
	29.98	30.98	v1;5;cb,cbq;;;; **v1 5%** ° mafic dyke, uniform tex locally mg carbonate porphyroblasts, rare 20cm bxd sil flow xen. Silicified matrix; Vein_Dip_dtca:irr	29.98	30.98	41979	1.00	0.006	6			
	30.98	32.07	v1;3;cb,cbq;;;; **v1 3%** ° mafic dyke, uniform tex locally mg carbonate porphyroblasts, rare 20cm bxd sil flow xen. Silicified matrix; Vein_Dip_dtca:irr	30.98	32.07	41980	1.09	0.003	3			
32.07	48.84	BAS bxm to bxs recr pil silm mnw **Siliceous Recrystallized Pillowed Basalt, moderately brecciated, silicified** Similar to 9.7 to 29.9 metres but less strongly veined and mineralized but more intensely brecciated. Dark grey to pinkish grey, very fine grained pillowed to locally hyaloclastic basalt with buff to light green strongly silicified flow margins brecciated horizons generally 30cm wide. Weakly to locally very strongly brecciated with associated silicification and calcite fractures infilling breccia matrix. Lower 5.54 metres is strongly to intensely brecciated. Very fine grained siliceous pillow selvages at 20-52 dtca. Weakly to modeately developed foliation @ 12 to 22 dtca. Weakly to blocky core seams 30 cm wide. H 4.5 to significantly 5. Moderately to intensely silicified, moderately to strongly recrystallized contact metamorphosed ? matrix. Irregular buff altered siliceous seams associated with brecciated horizons, generally 30 cm wide. Weakly to locally moderately magnetic. Rare k feldspar rich 10cm wide irregular clot. Both pyrite and pyrrhotite mineralized with 0											
	32.07	33.50	v1,v3;15;cb,cbq;;20;; **v1,v3 15% 20°** wky to mody bxd cbx recr bas with mottled dark pk gy to medium grey green pil	32.07	33.50	41981	1.43	0.005	5			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		bas with stgy bleached buff to lt green grey stgy to inty silicified bxd and or foliated flow margins and irregular fracture fills, local hya texture bands 30 cm wide. Py and									
33.50	34.75	v1,v3;15;eb,ebq;;20;; **v1,v3 15% 20°** wky to mody bxd cbx recr bas with mottled dark pk gy to medium grey green pil bas with stgy bleached buff to lt green grey stgy to inty silicified bxd and or foliated flow margins and irregular fracture fills, local hya texture bands 30 cm wide. Py and	33.50	34.75	41982	1.25	0.005	5			
34.75	35.70	v1,v3;10;eb,ebq;;20;; **v1,v3 10% 20°** wky to mody bxd cbx recr bas with mottled dark pk gy to medium grey green pil bas with stgy bleached buff to lt green grey stgy to inty silicified bxd and or foliated flow margins and irregular fracture fills, local hya texture bands 30 cm wide. Py and	34.75	35.70	41983	0.95	0.012	12			
35.70	37.20	v1,v3;15;eb,ebq;;20;; **v1,v3 15% 20°** wky to mody bxd cbx recr bas with mottled dark pk gy to medium grey green pil bas with stgy bleached buff to lt green grey stgy to inty silicified bxd and or foliated flow margins and irregular fracture fills, local hya texture bands 30 cm wide. Py and	35.70	37.20	41984	1.50	0.008	8			
37.20	38.20	v1,v3;8;eb,ebq;;20;; **v1,v3 8% 20°** wky to mody bxd cbx recr bas with mottled dark pk gy to medium grey green pil bas with stgy bleached buff to lt green grey stgy to inty silicified bxd and or foliated flow margins and irregular fracture fills, local hya texture bands 30 cm wide. Py and	37.20	38.20	41985	1.00	0.014	14	15		
38.20	39.70	v1,v3;15;eb,ebq;;20;; **v1,v3 15% 20°** wky to mody bxd cbx recr bas with mottled dark pk gy to medium grey green pil bas with stgy bleached buff to lt green grey stgy to inty silicified bxd and or foliated flow margins and irregular fracture fills, local hya texture bands 30 cm wide. Py and	38.20	39.70	41986	1.50	0.005	5			
39.70	40.80	v1,v3;10;eb,ebq;;20;; **v1,v3 10% 20°** wky to mody bxd cbx recr bas with mottled dark pk gy to medium grey green pil bas with stgy bleached buff to lt green grey stgy to inty silicified bxd and or foliated flow margins and irregular fracture fills, local hya texture bands 30 cm wide. Py and	39.70	40.80	41987	1.10	0.007	7			
40.80	41.80	v1,v3;15;eb,ebq;;20;; **v1,v3 15% 20°** wky to mody bxd cbx recr bas with mottled dark pk gy to medium grey green pil bas with stgy bleached buff to lt green grey stgy to inty silicified bxd and or foliated flow margins and irregular fracture fills, local hya texture bands 30 cm wide. Py and	40.80	41.80	41988	1.00	0.019	19			
41.80	43.30	v1,v3;10;eb,ebq;;20;; **v1,v3 10% 20°**	41.80	43.30	41989	1.50	0.012	12			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			wky to mody bxd cbx recr bas with mottled dark pk gy to medium grey green pil bas with stgy bleached buff to lt green grey stgy to inty silicified bxd and or foliated flow margins and irregular fracture fills, local hya texture bands < 30 cm wide. Py and									
	43.30	44.65	v1,v3;25;eb,ebq;;20;;	43.30	44.65	41990	1.35	0.025	25			
			v1,v3 25% 20°									
			wky to mody bxd cbx recr bas with mottled dark pk gy to medium grey green pil bas with stgy bleached buff to lt green grey stgy to inty silicified bxd and or foliated flow margins and irregular fracture fills, local hya texture bands < 30 cm wide. Py and									
	44.65	46.15	v1,v3;15;eb,ebq;;20;;	44.65	46.15	41991	1.50	0.018	18			
			v1,v3 15% 20°									
			wky to mody bxd cbx recr bas with mottled dark pk gy to medium grey green pil bas with stgy bleached buff to lt green grey stgy to inty silicified bxd and or foliated flow margins and irregular fracture fills, local hya texture bands < 30 cm wide. Py and									
	46.15	47.50	v1,v3;8;eb,ebq;;20;;	46.15	47.50	41992	1.35	0.005	5			
			v1,v3 8% 20°									
			wky to mody bxd cbx recr bas with mottled dark pk gy to medium grey green pil bas with stgy bleached buff to lt green grey stgy to inty silicified bxd and or foliated flow margins and irregular fracture fills, local hya texture bands < 30 cm wide. Py and									
	47.50	48.84	v1,v3;20;eb,ebq;;20;;	47.50	48.84	41993	1.34	0.010	10			
			v1,v3 20% 20°									
			75 cm intensely brecciated, lt gn bleached(silicification). 10cm qchl vt @ 62 dtca defines lower cnt of unit; Vein_Dip_dtca:irr.20-52									
48.84	56.40	BAS pil										
		Pillowed Basalt										
		Medium green grey, fine grained, weakly pillowed, relatively unaltered basalt. Massive to weakly pillowed, non brecciated. H +5. Weakly chlorite calcite altered matrix. Weakly siliceous matrix. Trace to locally 2% pyrrhotite mineralization commonly concentrated in pillow selvages. Trace to locally 2% disseminated pyrite grains as disseminations, commonly occurring proximal to carbonate quartz stringers and fracture fills. 3 to 8% carbonate + - qujartz stringers and irregular fracture fills with 20 cm brecciated carbonate quartz impregnated breccia band @ the lower contact @ 12 dtca.										
	48.84	50.44	v1,v3;15;eb,ebq;;;;	48.84	50.44	41994	1.60	0.005	5			
			v1,v3 15% °									
			med grey green,fg bas with irr cal + - q clots ff's occasionally with cg clots of dis po up to 3cm diametre; Vein_Dip_dtca:irr.									
	54.40	55.40	;7;;;;;	54.40	55.40	41995	1.00	0.019	19			
			7% °									
			bracket sample; Vein_Dip_dtca:									
	55.40	56.40	;25;;;;;	55.40	56.40	41996	1.00	0.015	15			
			25% °									
			20cm qcbchl veinlet @ 12 dtca; Vein_Dip_dtca:									
56.40	96.90	BAS recr pil silm mnw										
		Siliceous Recrystallized Pillowed Basalt, locally weakly brecciated, variably mineralized										

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		Dark grey to pinkish grey to green grey, very fine grained pillowed basalt. Weakly brecciated bands up to 70 cm wide with associated calcite + - quartz fracture fills and silicified seams infilling breccia matrix. Very weak chlorite alteration associated with brecciation or rimming pillow selvages. Patchy weak, very fine grained, pervasive hematite alteration associated with pinkish grey hue horizons prevalent in down hole to approximately 73.7 metres. Downhole of 73.7 metres gradual increase in pervasive chloritization. Very fine grained light green to buff siliceous pillow selvages. Pillow selvages locally very strongly chlorite calcite impregnated. Rare tourmaline impregnated pillow selvage. Pillow selvages commonly pyrrhotite mineralized with a halo of medium grained pyrite grains. Non to weakly developed foliation @ approximately 20 to 32 dtca. Strongly blocky core, bleached, calcite altered Fault zone ? from 61.27 to 62.2 metres, breccia textures at 32 to 36 with thin pitt									
56.40	57.90	:8::::: **8% °** molttled dark pk gy and lt gn buff sil pil bas, bxw, discont qeb clots; Vein_Dip_dtca:	56.40	57.90	41997	1.50	0.012	12	16		
57.90	59.00	:5::::: **5% °** molttled dark pk gy and lt gn buff sil pil bas, bxw, discont qeb clots; Vein_Dip_dtca:	57.90	59.00	41998	1.10	0.013	13			
59.00	60.07	:15::::: **15% °** molttled dark pk gy and lt gn buff sil pil bas, bxw, discont qeb clots; Vein_Dip_dtca:	59.00	60.07	41999	1.07	0.010	10			
60.07	61.27	:15::::: **15% °** stgy bxd sil and mody mnzd horizon with 10cm discont qebchl vt V4 type, py ff's; Vein_Dip_dtca:	60.07	61.27	42000	1.20	0.022	22			
61.27	62.20	:5::::: **5% °** FZ - rubbly lt gy sil bas with 7% irr dbq ff's, .5cm fgg seam @ 10 dtca.; Vein_Dip_dtca:	61.27	62.20	50001	0.93	0.008	8			
62.20	63.10	:3::::: **3% °** molttled dark pk gy and lt gn buff sil pil bas, bxw, discont qeb clots; Vein_Dip_dtca:	62.20	63.10	50002	0.90	0.029	29			
63.10	64.30	:5::::: **5% °** molttled dark pk gy and lt gn buff sil pil bas, bxw, discont qeb clots; Vein_Dip_dtca:	63.10	64.30	50003	1.20	0.040	40			
64.30	65.70	:3::::: **3% °** molttled dark pk gy and lt gn buff sil pil bas, bxw, discont qeb clots; Vein_Dip_dtca:	64.30	65.70	50004	1.40	0.009	9			
65.70	66.30	:8::::: **8% °** molttled dark pk gy and lt gn buff sil pil bas, bxw, discont qeb clots; Vein_Dip_dtca:	65.70	66.30	50005	0.60	0.011	11			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
66.30	67.80	:5::::: **5% °** molttled dark pk gy and lt gn buff sil pil bas, bxw, discont qeb clots; Vein_Dip_dtea:	66.30	67.80	50006	1.50	0.014	14			
67.80	69.20	:5::::: **5% °** molttled dark pk gy and lt gn buff sil pil bas, bxw, discont qeb clots; Vein_Dip_dtea:	67.80	69.20	50007	1.40	0.022	22			
69.20	70.20	:5::::: **5% °** stgy pil, med gn gy with minor pk gy seams adj to pil sel's, local stg py + - po mnzn proximal to pil sel's, rare qebchl + - kfp veinlet. Po mnzn dominantly within pil sel, py as disseminations and clots adj to pil sel; Vein_Dip_dtea:	69.20	70.20	50008	1.00	0.009	9			
70.20	71.70	:3::::: **3% °** stgy pil, med gn gy with minor pk gy seams adj to pil sel's, local stg py + - po mnzn proximal to pil sel's, rare qebchl + - kfp veinlet. Po mnzn dominantly within pil sel, py as disseminations and clots adj to pil sel; Vein_Dip_dtea:	70.20	71.70	50009	1.50	0.009	9	12		
71.70	73.05	:15::::: **15% °** stgy pil, med gn gy with minor pk gy seams adj to pil sel's, local stg py + - po mnzn proximal to pil sel's, rare qebchl + - kfp veinlet. Po mnzn dominantly within pil sel, py as disseminations and clots adj to pil sel; Vein_Dip_dtea:	71.70	73.05	50010	1.35	0.008	8			
73.05	73.75	:15::::: **15% °** stgy pil, med gn gy with minor pk gy seams adj to pil sel's, local stg py + - po mnzn proximal to pil sel's, rare qebchl + - kfp veinlet. Po mnzn dominantly within pil sel, py as disseminations and clots adj to pil sel; Vein_Dip_dtea:	73.05	73.75	50011	0.70	0.027	27			
73.75	75.00	:3::::: **3% °** stgy pil, med gn gy with minor pk gy seams adj to pil sel's, local stg py + - po mnzn proximal to pil sel's, rare qebchl + - kfp veinlet. Po mnzn dominantly within pil sel, py as disseminations and clots adj to pil sel; Vein_Dip_dtea:	73.75	75.00	50012	1.25	0.042	42			
75.00	75.90	:8::::: **8% °** tr sph; Vein_Dip_dtea:	75.00	75.90	50013	0.90	0.027	27			
75.90	76.90	:20::::: **20% °** stgy pil, med gn gy with minor pk gy seams adj to pil sel's, local stg py + - po mnzn proximal to pil sel's, rare qebchl + - kfp veinlet. Po mnzn dominantly within pil sel, py as disseminations and clots adj to pil sel; Vein_Dip_dtea:	75.90	76.90	50014	1.00	0.031	31			
76.90	77.80	:15::::: **15% °** uniform tex bas, bracket sample; Vein_Dip_dtea:	76.90	77.80	50015	0.90	0.036	36			
77.80	78.50	:5::::: **5% °** stgy pil, med gn gy with minor pk gy seams adj to pil sel's, local stg py + - po	77.80	78.50	50016	0.70	0.025	25			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		mnzn proximal to pil sel's, rare qebchl + - kfp veinlet. Po mnzn dominantly within pil sel. py as disseminations and clots adj to pil sel; Vein_Dip_dtea:									
78.50	79.15	:1:::::; **1% °**	78.50	79.15	50017	0.65	0.008	8			
		uniform tex bas, bracket sample; Vein_Dip_dtea:									
79.15	80.15	:5:::::; **5% °**	79.15	80.15	50018	1.00	0.009	9			
		stgy pil, med gn gy with minor pk gy seams adj to pil sel's, local stg py + - po mnzn proximal to pil sel's, rare qebchl + - kfp veinlet. Po mnzn dominantly within pil sel. py as disseminations and clots adj to pil sel; Vein_Dip_dtea:									
80.15	80.65	:5:::::; **5% °**	80.15	80.65	50019	0.50	0.011	11			
		stgy pil, med gn gy with minor pk gy seams adj to pil sel's, local stg py + - po mnzn proximal to pil sel's, rare qebchl + - kfp veinlet. Po mnzn dominantly within pil sel. py as disseminations and clots adj to pil sel. wky blky core; Vein_Dip_dtea:									
80.65	82.00	:1:::::; **1% °**	80.65	82.00	50020	1.35	0.010	10			
		uniform tex bas, bracket sample,wky blky core; Vein_Dip_dtea:									
82.00	83.10	:7:::::; **7% °**	82.00	83.10	50021	1.10	0.006	6	8		
		stgy pil, med gn gy with minor pk gy seams adj to pil sel's, local stg py + - po mnzn proximal to pil sel's, rare qebchl + - kfp veinlet. Po mnzn dominantly within pil sel. py as disseminations and clots adj to pil sel; Vein_Dip_dtea:									
83.10	84.60	:5:::::; **5% °**	83.10	84.60	50022	1.50	0.007	7			
		stgy pil, med gn gy with minor pk gy seams adj to pil sel's, local stg py + - po mnzn proximal to pil sel's, rare qebchl + - kfp veinlet. Po mnzn dominantly within pil sel. py as disseminations and clots adj to pil sel; Vein_Dip_dtea:									
84.60	86.10	:8:::::; **8% °**	84.60	86.10	50023	1.50	0.010	10			
		wky to locally stgy foliated with associated ebqchl impreg bands pll to foliation @ 40 to 60 dtca, tr sph. Py mnzn commonly as ff's pll to foliation; Vein_Dip_dtea:									
86.10	87.10	:15:::::; **15% °**	86.10	87.10	50024	1.00	0.009	9			
		wky to locally stgy foliated with associated ebqchl impreg bands pll to foliation @ 40 to 60 dtca, tr sph. Py mnzn commonly as ff's pll to foliation; Vein_Dip_dtea:									
87.10	88.00	:35:::::; **35% °**	87.10	88.00	50025	0.90	0.012	12			
		wky to locally stgy foliated with associated ebqchl impreg bands pll to foliation @ 40 to 60 dtca, tr sph. Py mnzn commonly as ff's pll to foliation, stgy sheared and ebqchl impregnated; Vein_Dip_dtea:									
88.00	89.00	:10:::::; **10% °**	88.00	89.00	50026	1.00	0.007	7			
		wky to locally stgy foliated with associated ebqchl impreg bands pll to foliation @ 40 to 60 dtca, tr sph. Py mnzn commonly as ff's pll to foliation; Vein_Dip_dtea:									
89.00	89.85	:8:::::;	89.00	89.85	50027	0.85	0.007	7			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			8% ° wky to locally stgy foliated with associated cbqchl impreg bands pll to foliation @ 40 to 60 dtca. tr sph. Py mnzn commonly as ff's pll to foliation; Vein_Dip_dtca:									
	89.85	90.70	:5::::: **5% °** wky to locally stgy foliated with associated cbqchl impreg bands pll to foliation @ 40 to 60 dtca. tr sph. Py mnzn commonly as ff's pll to foliation; Vein_Dip_dtca:	89.85	90.70	50028	0.85	0.014	14			
	90.70	91.80	v1;3::::: **v1 3% °** : Vein_Dip_dtca:	90.70	91.80	50029	1.10	0.012	12			
	91.80	93.00	v1::::::: **v1 % °** : Vein_Dip_dtca:	91.80	93.00	50030	1.20	0.008	8			
	93.00	94.10	v1,v3;5;cb,cbqchl:;30:; **v1,v3 5% 30°** pil bas patchy sil. mnzn concentrated along pil sel's; Vein_Dip_dtca:irr,30-50	93.00	94.10	50031	1.10	0.006	6			
	94.10	95.05	v1,v3;20;cb,cbqchl:;30:; **v1,v3 20% 30°** pil bas patchy sil. mnzn concentrated along pil sel's; Vein_Dip_dtca:irr,30-50	94.10	95.05	50032	0.95	0.010	10			
	95.05	95.80	v1,v3;7;cb,cbqchl:;30:; **v1,v3 7% 30°** pil bas patchy sil. mnzn concentrated along pil sel's; Vein_Dip_dtca:irr,30-50	95.05	95.80	50033	0.75	0.005	5	6		
	95.80	96.90	v1,v3;2;cb,cbqchl:;30:; **v1,v3 2% 30°** pil bas patchy sil. mnzn concentrated along pil sel's; Vein_Dip_dtca:irr,30-50	95.80	96.90	50034	1.10	0.067	67			
96.90	110.20	MZ- wk to mod BAS recr pil sils py0-locy15 po0-3 **Siliceous Recrystallized Pillowed Basalt, weakly to moderately mineralized** Dark grey to pinkish grey to light green grey to buff, very fine grained pillowed basalt. Weakly to locally moderately foliated with associated calcite + - quartz chlorite impregnated bands 15 cm wide at approximately 43-47 dtca. Very weak chlorite alteration associated with quartz carbonate veining. Possible weak very fine grained, pervasive hematite alteration associated with pinkish grey hue horizons. Very fine grained light green to buff siliceous to carbonate altered haloes to irregular pillow selvages at approximately 20-55 dtca. Occasional medium green grey fine grained more uniform texture interflow subunits with significantly less pillow selvages. Flow contacts @ 22-27 dtca. H 5 to significantly greater than 5. Moderately to strongly silicified, moderately to strongly recrystallized contact metamorphosed ? matrix. Irregular light grey green to buff altered siliceous seams 30cm wide. Weakly magnetic fine grained matrix. Rare k feldspar fracture fill 0.3 to lo											
	96.90	98.00	v1,v3;3;cb,cbqchl:;20:; **v1,v3 3% 20°** MZ -wk to mod, sil pil bas to bas recr, vfg with dis and bleb py comy proximal to qcb discont st's or po as ff's and clots assoc with pil sel's,patchy blch assoc with siln and or calcite altn,qcbchl impd pil sel's, commonly mnzd and with buff sil cal altd	96.90	98.00	50035	1.10	0.015	15			
	98.00	99.20	v1,v3;3;cb,cbqchl:;20:; **v1,v3 3% 20°** MZ -wk to mod, sil pil bas to bas recr, vfg with dis and bleb py comy proximal to qcb discont st's or po as ff's and clots assoc with pil sel's,patchy blch assoc with siln	98.00	99.20	50036	1.20	0.012	12			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		and or calcite altn.qebchl impd pil sel's, commonly mnzd and with buff sil cal altd									
99.20	100.65	v1,v3;5;eb,ebqchl;;20;;	99.20	100.65	50037	1.45	0.006	6			
		v1,v3 5% 20°									
		MZ - mod tr sph; Vein_Dip_dtea:irr;20-50									
100.65	101.80	v1,v3;8;eb,ebqchl;;20;;	100.65	101.80	50038	1.15	0.006	6			
		v1,v3 8% 20°									
		MZ -wk to mod, sil pil bas to bas recr, vfg with dis and bleb py comy proximal to qeb discont st's or po as ff's and clots assoc with pil sel's,patchy blch assoc with siln and or calcite altn.qebchl impd pil sel's, commonly mnzd and with buff sil cal altd									
101.80	102.80	v1,v3;5;eb,ebqchl;;20;;	101.80	102.80	50039	1.00	0.005	5			
		v1,v3 5% 20°									
		MZ -wk to mod, sil pil bas to bas recr, vfg with dis and bleb py comy proximal to qeb discont st's or po as ff's and clots assoc with pil sel's,patchy blch assoc with siln and or calcite altn.qebchl impd pil sel's, commonly mnzd and with buff sil cal altd									
102.80	103.80	v1,v3;8;eb,ebqchl,qtour;;20;;	102.80	103.80	50040	1.00	0.009	9			
		v1,v3 8% 20°									
		MZ -wk to mod, sil pil bas to bas recr, vfg with dis and bleb py comy proximal to qeb discont st's or po as ff's and clots assoc with pil sel's,patchy blch assoc with siln and or calcite altn.qebchl impd pil sel's, commonly mnzd and with buff sil cal altd									
103.80	104.25	v1,v4;10;eb,ebqchl,qtour;;20;;	103.80	104.25	50041	0.45	0.006	6			
		v1,v4 10% 20°									
		MZ -wk to mod, sil pil bas to bas recr, vfg with dis and bleb py comy proximal to qeb discont st's or po as ff's and clots assoc with pil sel's,patchy blch assoc with siln and or calcite altn.qebchl impd pil sel's, commonly mnzd and with buff sil cal altd									
104.25	105.35	v1,v4;10;eb,ebqchl;;20;;	104.25	105.35	50042	1.10	0.012	12			
		v1,v4 10% 20°									
		MZ -wk to mod, sil pil bas to bas recr, vfg with dis and bleb py comy proximal to qeb discont st's or po as ff's and clots assoc with pil sel's,patchy blch assoc with siln and or calcite altn.qebchl impd pil sel's, commonly mnzd and with buff sil cal altd									
105.35	106.35	v1,v4;15;eb,ebqchl;;20;;	105.35	106.35	50043	1.00	0.011	11			
		v1,v4 15% 20°									
		MZ- mod-stg; Vein_Dip_dtea:irr;20-50									
106.35	107.35	v1,v3;8;eb,ebqchl;;20;;	106.35	107.35	50044	1.00	0.008	8			
		v1,v3 8% 20°									
		MZ-mod-stg; Vein_Dip_dtea:irr;20-50									
107.35	108.45	v1,v3;8;eb,ebqchl;;20;;	107.35	108.45	50045	1.10	0.011	11	10		
		v1,v3 8% 20°									
		MZ -wk to mod, sil pil bas to bas recr, vfg with dis and bleb py comy proximal to qeb discont st's or po as ff's and clots assoc with pil sel's,patchy blch assoc with siln and or calcite altn.qebchl impd pil sel's, commonly mnzd and with buff sil cal altd									
108.45	109.30	v1,v3;5;eb,ebqchl;;20;;	108.45	109.30	50046	0.85	0.006	6			
		v1,v3 5% 20°									
		MZ -wk to mod, sil pil bas to bas recr, vfg with dis and bleb py comy proximal to qeb discont st's or po as ff's and clots assoc with pil sel's,patchy blch assoc with siln and or calcite altn.qebchl impd pil sel's, commonly mnzd and with buff sil cal altd									
109.30	110.20	v1,v3;8;eb,ebqchl;;20;;	109.30	110.20	50047	0.90	0.007	7			
		v1,v3 8% 20°									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			MZ 1% sph,stgy blch cal altd pil bas; Vein_Dip_dtca:irr,20-50									
110.20	112.27		KT - MZ- ALT BAS bxw,sils py35-75po0-5 **Mineralized Zone - Key tuff horizon** - Weakly brecciated, Altered Pillowed Basalt with massive pyrite bands and argillite seams: Unit dominated by massive pyrite bands up to 1m wide. Dark grey with light yellow buff to grey buff, fine grained dominantly crackle brecciated, altered basalt host to pyrite. Pyrite is weakly to moderately brecciated stretched parallel to weak to moderate foliation @ 22 to 27 dtca. Argillite seams within unit.. Weakly blocky core. H 5- 5. Strongly silicified. 2-5% irregular, discontinuous carbonate quartz chlorite fracture fills associated with brecciation. Sheared flow 10cm @ 57 dtca. Lower contact, lithology defined @ 57 dtca.									
	110.20	111.10	:5:eb,ebqchl::::	110.20	111.10	50048	0.90	0.022	22			
			5% ° KT - MZ stg 3% sph; Vein_Dip_dtca:irr									
	111.10	112.27	v1:2:ebqchl::::	111.10	112.27	50049	1.17	0.007	7			
			v1 2% ° KT - MZ stg mas py; Vein_Dip_dtca:irr									
112.27	116.55		MD mtld calm **Carbonatized Mafic Dyke or massive basalt flow** Medium green grey to grey, fine grained with medium to coarse grained carbonate porphroblasts. Possible massive mafic flow or mafic dyke. Distinctly chilled upper and lower approximately 1.5 metres of unit. H 4.5 to 5. Very weakly chloritized, weakly to strongly calcite altered matrix. Trace pyrite grain. 0-3% carbonate carbonate quartz fracture fills at various angles. Lower contact, sharp @ 65 dtca.									
	112.27	113.47	v1:2:eb::::	112.27	113.47	50050	1.20	0.027	27			
			v1 2% ° chilled mas maf dyke; Vein_Dip_dtca:irr									
	113.47	114.91	v1:5:eb::::	113.47	114.91	50051	1.44	0.013	13			
			v1 5% ° eb pfbc mas maf dyke; Vein_Dip_dtca:irr									
	114.91	116.55	v1:4:eb::::	114.91	116.55	50052	1.64	0.053	53			
			v1 4% ° chilled mas maf dyke; Vein_Dip_dtca:irr									
116.55	120.12		ALT KOM with SZ cbxm chl calw **Variably sheared /crackle brecciated chlorite calcite +/- serpentine altered Komatiitic Basalt** Light to dark grey green to grey, variably sheared komatiitic basalt. Locally well developed polysuture or crackle breecia texture, e.g. 116.55 to 117.9 metres. Uniform texture interflow band, e.g. 117.9 to 118.65. Strongly sheared, bleached, variably serpentinized horiozn from 118.65 to 120.12 metres. 5cm fissile fault gouge seam chlolrite clay altered at the lower contact. Foliation @ 22 to 27 dtca. Flow contacts commonly steeper @ 40 to 65 dtca. Numerous irregular dark green to black chlorite fracture fills commonly defining crackle breecia textures. H 2 to 4. Moderately carbonatized, calicite + - fe dolomite, variably chlorite altered. Thin seams of serpentinization, commonly proximal to quartz carbonate chlorite stringers. Non mineralized to trace pyrite pyrrhotite grain. 3 to locally 15% calcite stringers subparallel to foliation. Lower contact, fault gouge and lithology defined, @ 27 dtca.									
	116.55	117.90	v1:15:eb::::	116.55	117.90	50053	1.35	0.010	10			
			v1 15% °									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			kom bas cbx 15% irr chl + - cb ff's; Vein_Dip_dtea:irr									
	117.90	118.65	v1;3;cb;;;;	117.90	118.65	50054	0.75	0.011	11			
			v1 3% °									
			mas bas to kom bas mg cb pfbc; Vein_Dip_dtea:irr									
	118.65	120.12	v1;15;cb,cbqchl,cbsrp;;22;;	118.65	120.12	50055	1.47	0.005	5			
			v1 15% 22°									
			FZ, kom bas, stgy blch, serp altn seams shrs @ 22-27, qankchl st's; Vein_Dip_dtea:irr,22-27									
120.12	179.10	DIA fg- cg mt										
		Diabase, fine to coarse grained										
		Mottled, dark green grey and white, fine to coarse grained diabase dyke. Chilled, fine grained margins extending approximately 3-4 metres from the upper and lower contacts. Massive, non foliated texture in general with very weakly developed foliated bands < 30cm wide @ 60-65 dtca. 25cm mafic flow ? xenolith @ 146.94 metres, irregular contacts @ approximately 75 dtca. Thin brecciated chloritized seam 170.5-170.57 @ 45 dtca. H < 5. Moderately to strongly magnetic. Very weakly calcite altered matrix. Rare carbonate epidote fracture fill or altered seam generally < 5cm wide. Chlorite coated fractures < slips @ parallel to foliation and at 7,32,and 70 dtca. Coarse grained chlorite + - biotite clots. Non mineralized generally with the occasional pyrite grain. Rare calcite stringer. Lower contact, rubbly with numerous chlorite coated fractures @ 37 dtca.										
	120.12	121.12	v1;3;cbchl;;;;	120.12	121.12	50056	1.00	0.005	5			
			v1 3% °									
			fg, chilled diabase, bracket sample; Vein_Dip_dtea:58									
179.10	184.55	FZ KOM BXS rubbly locy chls talm										
		Fault Zone, strongly brecciated/locally milled Komatiitic Basalt										
		Dark green grey to light green, fine grained, strongly brecciated, komatiitic basalt. Several fissile, milled texture breccia seams with associated calcite breccia matrix fracture fills @ 27 to 52 dtca, e.g. 179.1-179.5, 180.9 to 181.85 184.45-184.55 metres. Moderately to strongly rubbly core. H 2-3.5. Strongly calcite talc chlorite impregnated breccia matrix. Pervasive serpentine alteration of breccia fragments. Non mineralized. 5-15% calcite fracture fills. Lower contact, brecciation and fault gouge defined @ 45 dtca.										
184.55	196.00	KOM psnt locy bxw tal chl altn										
		Komatiitic Basalt, locally weakly brecciated										
		Dark grey to green grey to black, fine grained, komatiitic basalt. Poly suture texture, locally weakly developed breccia textures. Weakly foliated @ approximately 25 to 37 dtca. Flow textures @ approximately 37 dtca. H 2-3.5. Weakly to moderately pervasively tale chlorite + - calcite altered matrix. Non mineralized. 10-locally 15% calcite chlorite and or serpentine irregular discontinuous infilled fractures and stringers.										
196.00	**DDH end**											
	Number of samples : 96											
	Total lenght sampled : 107.46											

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
9.70	10.60	41961	0.90	0.005			0.3		0.3	wk					stg	hemw
10.60	11.60	41962	1.00	0.003	0.5		0.2		0.7	mod					stg	hemw
11.60	13.10	41963	1.50	0.003	0.5		0.3		0.8	wk					stg	hemw
13.10	14.60	41964	1.50	0.003	0.1		0.3		0.4	wk					stg	hemw
14.60	15.60	41965	1.00	0.016	1.5		0.5		2.0	wk					stg	hemw
15.60	16.50	41966	0.90	0.015	0.1		0.5		0.6	wk					stg	hemw
16.50	17.50	41967	1.00	0.003	0.2				0.2	wk					int	
17.50	18.50	41968	1.00	0.006	0.2				0.2	mod					int	
18.50	19.40	41969	0.90	0.013	0.2				0.2	mod					int	
19.40	20.90	41970	1.50	0.007			0.5		0.5	mod		wk			wk	
20.90	22.33	41971	1.43	0.007			0.3		0.3	mod		wk			wk	
22.33	23.40	41972	1.07	0.012	0.3	0.1	3.0		3.4	wk					stg	hemw
23.40	24.30	41973	0.90	0.012	0.1		1.5		1.6	wk					stg	hemw
24.30	25.40	41974	1.10	0.031	0.1		2.5		2.6	wk					stg	hemw
25.40	26.90	41975	1.50	0.006			0.5		0.5	wk					int	hemw
26.90	27.90	41976	1.00	0.009			0.7		0.7	wk					int	hemw
27.90	28.80	41977	0.90	0.273	0.3		0.3		0.6	int		mod			stg	tour2
28.80	29.98	41978	1.18	0.011	0.3		2.0		2.3	wk					stg	hemw
29.98	30.98	41979	1.00	0.006	0.1				0.1			v wk			mod to stg	
30.98	32.07	41980	1.09	0.003					0.0			v wk			mod to stg	
32.07	33.50	41981	1.43	0.005												
33.50	34.75	41982	1.25	0.005												
34.75	35.70	41983	0.95	0.012												
35.70	37.20	41984	1.50	0.008												
37.20	38.20	41985	1.00	0.014												
38.20	39.70	41986	1.50	0.005												
39.70	40.80	41987	1.10	0.007												
40.80	41.80	41988	1.00	0.019												
41.80	43.30	41989	1.50	0.012												
43.30	44.65	41990	1.35	0.025												
44.65	46.15	41991	1.50	0.018												
46.15	47.50	41992	1.35	0.005												
47.50	48.84	41993	1.34	0.010												
48.84	50.44	41994	1.60	0.005	0.1		2.0		2.1	wk-mod	mod	v wk				
54.40	55.40	41995	1.00	0.019	0.1				0.1	wk		v wk				
55.40	56.40	41996	1.00	0.015	0.7				0.7	wk		v wk				
56.40	57.90	41997	1.50	0.012	0.1				0.1	wk			wk		stg	hemw
57.90	59.00	41998	1.10	0.013	0.2		0.3		0.5				wk		stg	
59.00	60.07	41999	1.07	0.010	0.5		3.0		3.5				wk		stg	
60.07	61.27	42000	1.20	0.022	4.0		0.5		4.5				wk		stg	
61.27	62.20	50001	0.93	0.008			0.1		0.1				wk		stg	
62.20	63.10	50002	0.90	0.029	0.7		1.0		1.7						int	tour, hemw
63.10	64.30	50003	1.20	0.040	0.2		0.5		0.7						int	tour, hemw
64.30	65.70	50004	1.40	0.009	0.3		1.5		1.8						int	hemw
65.70	66.30	50005	0.60	0.011	2.0		0.5		2.5						int	hemw
66.30	67.80	50006	1.50	0.014	1.5		0.7		2.2						stg	hemw
67.80	69.20	50007	1.40	0.022	3.0		3.0		6.0						stg	hemw

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
69.20	70.20	50008	1.00	0.009	4.0		2.0		6.0			chl vwk			stg	
70.20	71.70	50009	1.50	0.009	2.0		0.5		2.5			chl vwk			stg	
71.70	73.05	50010	1.35	0.008	6.0		1.0		7.0			chl vwk			stg	
73.05	73.75	50011	0.70	0.027	4.0		2.0		6.0			chl vwk			stg	tour
73.75	75.00	50012	1.25	0.042	0.2				0.2			chlw			stg	
75.00	75.90	50013	0.90	0.027	2.0				2.0			chlw			stg	
75.90	76.90	50014	1.00	0.031	2.0				2.0			chlw			stg	
76.90	77.80	50015	0.90	0.036	0.3				0.3			chlw			stg	
77.80	78.50	50016	0.70	0.025	2.0		3.0		5.0			chlw			stg	
78.50	79.15	50017	0.65	0.008	0.2				0.2			chlm			mod	
79.15	80.15	50018	1.00	0.009	5.0		1.0		6.0			chlm			mod	
80.15	80.65	50019	0.50	0.011	5.0		1.0		6.0			chlm			mod	
80.65	82.00	50020	1.35	0.010	0.1				0.1			chlm			mod	
82.00	83.10	50021	1.10	0.006	5.0		1.0		6.0			chlm			mod	
83.10	84.60	50022	1.50	0.007	0.5				0.5			chlm			mod	
84.60	86.10	50023	1.50	0.010	0.5				0.5			chlm			stg	
86.10	87.10	50024	1.00	0.009	2.0		0.5		2.5			chlw			stg	
87.10	88.00	50025	0.90	0.012	1.5				1.5			chlw			stg	
88.00	89.00	50026	1.00	0.007	1.0		1.0		2.0			chlw			stg	
89.00	89.85	50027	0.85	0.007	0.5				0.5			chlm			stg	
89.85	90.70	50028	0.85	0.014	2.5		0.5		3.0			chlw			stg	
90.70	91.80	50029	1.10	0.012	5.0		1.0		6.0			chlw			stg	
91.80	93.00	50030	1.20	0.008	2.0		0.5		2.5	wk			vwk		wk	
93.00	94.10	50031	1.10	0.006	0.1		0.5		0.6	wk			vwk		wk	
94.10	95.05	50032	0.95	0.010	0.1		2.0		2.1	wk			vwk		wk	
95.05	95.80	50033	0.75	0.005	1.5		2.0		3.5	wk			vwk		wk	
95.80	96.90	50034	1.10	0.067	0.3				0.3	wk			vwk		mod	
96.90	98.00	50035	1.10	0.015	3.5		1.5		5.0	vwk	wk		vwk		stg	
98.00	99.20	50036	1.20	0.012	1.5		2.0		3.5	vwk	wk		vwk		stg	
99.20	100.65	50037	1.45	0.006	7.0		1.5		8.5	vwk	wk		vwk		stg	
100.65	101.80	50038	1.15	0.006	3.0		1.0		4.0	vwk	wk				stg	
101.80	102.80	50039	1.00	0.005	2.0		2.0		4.0	vwk	wk				stg	
102.80	103.80	50040	1.00	0.009	4.0		3.0		7.0	vwk	wk				stg	tour3
103.80	104.25	50041	0.45	0.006	3.0				3.0	vwk	wk				stg	tour5
104.25	105.35	50042	1.10	0.012	3.0				3.0	vwk	wk				stg	
105.35	106.35	50043	1.00	0.011	10.0		2.0		12.0	vwk	wk	wk			stg	
106.35	107.35	50044	1.00	0.008	15.0		1.5		15.0	vwk	wk	wk			stg	
107.35	108.45	50045	1.10	0.011	2.0				2.0	vwk	wk	vwk			stg	
108.45	109.30	50046	0.85	0.006	4.0		1.0		5.0	vwk	wk				stg	
109.30	110.20	50047	0.90	0.007	8.0		2.0		10.0	vwk	wk				stg	
110.20	111.10	50048	0.90	0.022	35.0		5.0		40.0						int	
111.10	112.27	50049	1.17	0.007	75.0				75.0						int	
112.27	113.47	50050	1.20	0.027	0.1				0.1	stg		wk				
113.47	114.91	50051	1.44	0.013	0.1				0.1	stg		wk				
114.91	116.55	50052	1.64	0.053	0.1				0.1	wk						
116.55	117.90	50053	1.35	0.010	0.1				0.1	wk	mod	mod				
117.90	118.65	50054	0.75	0.011	0.3				0.3							

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
118.65	120.12	50055	1.47	0.005					0.0	wk	stg	mod				srp
120.12	121.12	50056	1.00	0.005			0.1		0.1							

Vedron Gold Inc - Maude Ramp Project

DDH : VR04-11

Claims title :
Township :
Range :
Lot :

Section :
Level :
Work place :

Drilled by : Norex Diamond Drilling
Geologist : BN

From : 15/09/04
Description date :

To : 22/09/04

Collar

Azimuth : 360.00°
Plunge : -65.00°
Length : 250.00m

	Mines	Local
Longitude (East)	11198.5	-400.0
Latitude (North)	10453.5	-370.0
Elevation	3280.0	3280.0

Down hole survey

Type	Depth	Azimuth	Plunge
EZ-SHOT	23.00m	3.80°	-63.40°
EZ-SHOT	50.00m	4.40°	-62.80°
EZ-SHOT	101.00m	7.20°	-63.20°
EZ-SHOT	155.00m	8.60°	-62.80°
EZ-SHOT	215.00m	12.80°	-64.00°
EZ-SHOT	242.00m	15.30°	-64.10°

Comments

Purpose: Test east extension of Ramp vein 05 zone mineralization
Comments: Broad zone of pyrrhoite and pyrite mineralization in recrystallized pillow basalt from approx. 95 to 110 metres. KT massive sulphide horizon from 110-113 metres.
Results: Mineralized zones commonly associated with brecciation and strong silicification limited veining 50.28-54.73m, 185.95-201.75m, 201.75-213.92m(wk). KT mas py horizon (relatively wk). Porphyry dykes intersected in the upper portion of the hole

Core size : NQ

Cemented : Yes

Storage : Yes

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
0.00	6.70	CAS **Casing in Overburden** Casing drilled to 7.3 metres.										
6.70	16.65	BAS recr pil py,2-4 folw vnw **Siliceous Recrystallized Pillowed Basalt, weakly crackle brecciated** Dark grey to pinkish grey to green grey, very fine grained pillowed basalt. Weakly crackle brecciated with associated calcite + - quartz chlorite fracture fills and silicified seams infilling breccia matrix. Weak chlorite alteration associated with brecciation. Weak very fine grained, pervasive hematite alteration associated with pinkish grey hue horizons. Very fine grained light green siliceous pillow selvages at approximately 45 dtca. Weakly developed foliation @ approximately 23 dtca. Pillow margins, commonly contorted irregular @ various angles including 52 to 63 dtca. H 5 to significantly greater than 5. Moderately to strongly silicified, moderately to strongly recrystallized contact metamorphosed ? matrix. Weakly to locally moderately magnetic fine grained matrix. Rare k feldspar fracture fill. Patchy bleaching assoicated with fe dolomite alteration. Trace to locally 4% pyrite grains blebs and trace to locally 1.5% pyrrhotite fracture fills blebs. Rare clot o										
	6.70	8.30	v1,v2:7;eb,ebq,qebchl:;25:; **v1,v2 7% 25°** BAS recr pil, ebq impd pil sel, patchy dis py mnzn proximal to pil sel and or ebq st's; Vein_Dip_dtca:irr,25-63	6.70	8.30	50057	1.60	0.010	10	8		
	8.30	9.30	v1,v2:20;eb,ebq,qebchl:;25:; **v1,v2 20% 25°** BAS recr pil, ebq impd pil sel, patchy dis py mnzn proximal to pil sel and or ebq st's; Vein_Dip_dtca:irr,25-63	8.30	9.30	50058	1.00	0.005	5			
	9.30	9.95	v1,v2:7;eb,ebq,qebchl:;25:; **v1,v2 7% 25°** BAS recr pil, ebq impd pil sel, patchy dis py mnzn proximal to pil sel and or ebq st's; Vein_Dip_dtca:irr,25-63	9.30	9.95	50059	0.65	0.007	7			
	9.95	11.00	v1,v2:3;eb,ebq,qebchl:;25:; **v1,v2 3% 25°** BAS recr pil, ebq impd pil sel, patchy dis py mnzn proximal to pil sel and or ebq st's; Vein_Dip_dtca:irr,25-63	9.95	11.00	50060	1.05	0.003	3			
	11.00	12.10	v1,v2:10;eb,ebq,qebchl:;25:; **v1,v2 10% 25°** BAS recr pil, ebq impd pil sel, patchy dis py mnzn proximal to pil sel and or ebq st's; Vein_Dip_dtca:irr,25-63	11.00	12.10	50061	1.10	0.007	7			
	12.10	13.60	v1,v2:15;eb,ebq,qebchl:;25:; **v1,v2 15% 25°** BAS recr pil, ebq impd pil sel, patchy dis py mnzn proximal to pil sel and or ebq st's; Vein_Dip_dtca:irr,25-63	12.10	13.60	50062	1.50	0.003	3			
	13.60	15.10	v1,v2:15;eb,ebq,qebchl:;25:; **v1,v2 15% 25°** BAS recr pil, ebq impd pil sel, patchy dis py mnzn proximal to pil sel and or ebq st's; Vein_Dip_dtca:irr,25-63	13.60	15.10	50063	1.50	0.003	3			
	15.10	16.10	v1,v2:10;eb,ebq,qebchl:;25:; **v1,v2 10% 25°** BAS recr pil, ebq impd pil sel, patchy dis py mnzn proximal to pil sel and or ebq	15.10	16.10	50064	1.00	0.003	3			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			st's; Vein_Dip_dtea:irr.25-63									
	16.10	16.65	v1,v2;5;eb,ebq,qebchl;;25;; **v1,v2 5% 25°** BAS reer pil. ebq impd pil sel. patchy dis py mnzn proximal to pil sel and or ebq st's; Vein_Dip_dtea:irr.25-63	16.10	16.65	50065	0.55	0.003	3			
16.65	18.30	POR mas	**Feldspar Quartz Porphyry Dyke** Medium to dark pink grey. fine grained with medium grained.anhedral to subhedral feldspar and quartz grains dyke. Strongly porphyritic. Nil to 5cm chilled margin. H 5. Weakly to moderately silicified matrix. Very weakly calcite altered matrix. Trace pyrite grains.. 0-2% carbonate carbonate quartz fracture fills. Lower contact. sharp @ 20 dtca.									
	16.65	18.30	;;;;;; **% °** POR fp q pk grey mg-eg; Vein_Dip_dtea:	16.65	18.30	50066	1.65	0.003	3			
18.30	35.63	BAS pil bxm to bxs silw	**Variably bleached, brecciated Pillowed Basalt** Similar to 9.7 to 29.9 metres but less strongly mineralized. but more intensely brecciated with associate calcite breccia infills. Mottled light to medium green grey to grey. very fine grained pillowed to locally brecciated basalt with the lower 4 metres of unit partially recrystallized similar to 6.7 to 16.6 metres. Patchy alteration. resulting in bleaching associated with fe dolomite calcite and very weak sericitization and or buff silicification. Weak to moderate chloritization associated with several weakly to very strongly brecciated horizons. 1metre wide..Weakly to locally very strongly brecciated with associated calcite impregnation of breccia matrix. e.g. 30.8 to 31.6 and 34.3-34.8 and 35.26-35.63. 5.54 metres. Flow margins commonly strongly carbonate quartz chlorite impregnated. locally with k felspar clots. Weakly to modeately developed foliation @ 12 to 22 dtca. Pillow margins at various angles. but commonly @ 35 to 62 dtca. Weakly to moderately developed crackle brec									
	18.30	19.80	v1;10;eb,qebchl;;15;; **v1 10% 15°** BAS patchy blch sil with stgy cal impd bx bands. ebxm. overall poorly to non mnzd.wk to mod irr cal ff's. st's and impd bx bands; Vein_Dip_dtea:irr.15.75	18.30	19.80	50067	1.50	0.006	6			
	19.40	22.33	Bas mas **Basalt massive**									
	19.80	21.30	v1;15;eb,qebchl;;15;; **v1 15% 15°** BAS patchy blch sil with stgy cal impd bx bands. ebxm. overall poorly to non mnzd.wk to mod irr cal ff's. st's and impd bx bands; Vein_Dip_dtea:irr.15.75	19.80	21.30	50068	1.50	0.003	3			
	21.30	22.60	v1;20;eb,qebchl;;15;; **v1 20% 15°** BAS patchy blch sil with stgy cal impd bx bands. ebxm. overall poorly to non mnzd.wk to mod irr cal ff's. st's and impd bx bands; Vein_Dip_dtea:irr.15.75	21.30	22.60	50069	1.30	0.005	5	3		
	22.60	24.20	v1;7;eb,qebchl;;15;; **v1 7% 15°** BAS patchy blch sil with stgy cal impd bx bands. ebxm. overall poorly to non mnzd.wk to mod irr cal ff's. st's and impd bx bands; Vein_Dip_dtea:irr.15.75	22.60	24.20	50070	1.60	0.009	9			
	24.20	25.70	v1;15;eb,qebchl;;15;;	24.20	25.70	50071	1.50	0.003	3			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			v1 15% 15° BAS patchy blch sil with stgy cal impd bx bands, cbxm, overall poorly to non mnzd,wk to mod irr cal ff's, st's and impd bx bands; Vein_Dip_dtea:irr,15,75									
	25.70	27.20	v1;30;cb,qebchl;;15;;	25.70	27.20	50072	1.50	0.003	3			
			v1 30% 15° BAS patchy blch sil with stgy cal impd bx bands, cbxm, overall poorly to non mnzd,wk to mod irr cal ff's, st's and impd bx bands, trace sph; Vein_Dip_dtea:irr,15,75									
	27.20	28.20	v1;20;cb,qebchl;;15;;	27.20	28.20	50073	1.00	0.003	3			
			v1 20% 15° BAS patchy blch sil with stgy cal impd bx bands, cbxm, overall poorly to non mnzd,wk to mod irr cal ff's, st's and impd bx bands; Vein_Dip_dtea:irr,15,75									
	28.20	29.70	v1;15;cb,qebchl;;15;;	28.20	29.70	50074	1.50	0.003	3			
			v1 15% 15° BAS patchy blch sil with stgy cal impd bx bands, cbxm, overall poorly to non mnzd,wk to mod irr cal ff's, st's and impd bx bands; Vein_Dip_dtea:irr,15,75									
	29.70	30.80	v1;25;cb,qebchl;;15;;	29.70	30.80	50075	1.10	0.007	7			
			v1 25% 15° BAS patchy blch sil with stgy cal impd bx bands, cbxm, overall poorly to non mnzd,wk to mod irr cal ff's, st's and impd bx bands; Vein_Dip_dtea:irr,15,75									
	30.80	31.60	v1;35;cb,qebchl;;15;;	30.80	31.60	50076	0.80	0.017	17			
			v1 35% 15° BAS patchy blch sil with stgy cal impd bx bands, cbxm, overall poorly to non mnzd,wk to mod irr cal ff's, st's and impd bx bands, stgy bxd with stg cb impd mx; Vein_Dip_dtea:irr,15,75									
	31.60	32.80	v1;20;cb,qebchl;;15;;	31.60	32.80	50077	1.20	0.006	6			
			v1 20% 15° BAS patchy blch sil with stgy cal impd bx bands, cbxm, overall poorly to non mnzd,wk to mod irr cal ff's, st's and impd bx bands; Vein_Dip_dtea:irr,15,75									
	32.80	34.30	v1;15;cb,qebchl;;15;;	32.80	34.30	50078	1.50	0.007	7			
			v1 15% 15° BAS patchy blch sil with stgy cal impd bx bands, cbxm, overall poorly to non mnzd,wk to mod irr cal ff's, st's and impd bx bands; Vein_Dip_dtea:irr,15,75									
	34.30	35.63	v1;35;cb,qebchl;;15;;	34.30	35.63	50079	1.33	0.027	27			
			v1 35% 15° BAS patchy blch sil with stgy cal impd bx bands, cbxm, overall poorly to non mnzd,wk to mod irr cal ff's, st's and impd bx bands, stgy bxd with stg cb impd mx,wky mnzd, irr k fp st's impd bands; Vein_Dip_dtea:irr,15,75									
35.63	43.92	POR sil cb pfbc mas **Feldspar Quartz Porphyry Dyke** Medium grey, fine grained with medium grained,anhedral to subhedral feldspar and quartz grains Chilled upper 1.5 metres. Blocky core 37.13 to 39.68 metres. Porphyritic. H 5. Weakly to moderately silicified matrix. Very weakly calcite altered matrix. Trace pyrite grains.. 0-2% carbonate carbonate quartz fracture fills. Rare quartz tourmaline stringer @ 46 dtca. Lower contact, sharp, lithology defined @ 33 dtca.											
	35.63	37.13	v1;1;cb;;;;	35.63	37.13	50080	1.50	0.003	3			
			v1 1% °									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			Chilled POR; Vein_Dip_dtea:irr									
	37.13	38.63	v1:1:eb::::	37.13	38.63	50081	1.50	0.003	3	3		
			v1 1% °									
			POR blky core, fp q pfc; Vein_Dip_dtea:irr									
	38.63	39.68	v1:1:eb::::	38.63	39.68	50082	1.05	0.003	3			
			v1 1% °									
			Chilled POR; Vein_Dip_dtea:irr									
	39.68	40.92	v1:1:eb::::	39.68	40.92	50083	1.24	0.003	3			
			v1 1% °									
			POR; Vein_Dip_dtea:irr									
	40.92	42.42	v1,v2:10:eb,ebqchl::42::	40.92	42.42	50084	1.50	0.005	5			
			v1,v2 10% 42°									
			Variably bleached, sil pil bas with hyaloclastic flow margins 30cm wide; Vein_Dip_dtea:irr,42									
	42.42	43.42	v1,v2:10:eb,ebqchl::42::	42.42	43.42	50085	1.00	0.003	3			
			v1,v2 10% 42°									
			Variably bleached, sil pil bas with hyaloclastic flow margins 30cm wide; Vein_Dip_dtea:irr,42									
	43.42	44.32	v1,v2:10:eb,ebqchl::42::	43.42	44.32	50086	0.90	0.011	11			
			v1,v2 10% 42°									
			Variably bleached, sil pil bas with hyaloclastic flow margins 30cm wide; Vein_Dip_dtea:irr,42									
43.92	50.28	BAS pil locy hya blch										
		Pillowed Basalt, variably altered										
		Medium to light green grey to grey buff, fine grained, pillowed basalt. Massive to weakly pillowed, with hyaloclastic flow margins up to 50cm wide. Pillow hyaloclastic flow margins @ 27 to 56 dtca. Flow margins commonly strongly chloritized and or silicified with fragmented quartz ankerite stringers. H 4.5- 5. Overal weakly to moderately bleached, fe dolomite + - calcite and sericite pervasively altered matrix. Weakly to moderately siliceous matrix. Trace to locally0.5% pyrrhotite mineralization commonly concentrated in pillow selvages. Trace to locally 0.5% disseminated pyrite grains as disseminations, commonly occurring proximal to carbonate quartz stringers and fracture fills. 3 to locally 15% carbonate + - quartz chlorite stringers and irregular fracture fills. Lower contact @ 65 dtca.										
	44.32	45.32	v1,v2:15:eb,ebqchl::27::	44.32	45.32	50087	1.00	0.005	5			
			v1,v2 15% 27°									
			Variably bleached, sil pil bas with hyaloclastic flow margins 30cm wide; Vein_Dip_dtea:irr,27									
50.28	54.73	BAS hya,sils,mnw,bxs,vnw										
		Contorted, hyaloclastic Basalt, brecciated, weakly mineralized and veined										
		Mottled, light to medium green grey to buff grey, brecciated hyaloclasitic basalt. Moderately to strongly brecciated, locally weakly foliated @ 52 to 57 dtca. H 5. Strongly to intensely silicified, commonly occurring as buff irregular fracture fills or impregnated bands subparallel to foliation. Partially developed recrystallized texture. Patchy weak to moderate sericitization. Weak to moderate fe dolomite + - calcite pervasive alteration. Patchy very weak pervasive hematite alteration of the matrix. Rare clot of k feldspar. Mineralization predominantly pyrrhotite, 1-3% o, trace to 0.5% pyrite grains commonly proximal to quartz carbonate discontinuous stringers clots. 5-locally 20% carbonate and quartz carbonate										

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			fracture fills and discontinuous stringers. Lower contact, irregular.									
	50.28	51.28	v1,v2;20;eb,ebqchl;;57;; **v1,v2 20% 57°** Hya bas, qeb impd, contorted veining. Predominantly po mnzn as vfg disseminations or as ff's within flow margins., py mnzn proximal to qeb veining.; Vein_Dip_dtea:irr.57	50.28	51.28	50088	1.00	0.067	67			
	51.28	52.28	v1,v2;10;eb,ebqchl;;57;; **v1,v2 10% 57°** Hya bas, qeb impd, contorted veining. Predominantly po mnzn as vfg disseminations or as ff's within flow margins., py mnzn proximal to qeb veining.; Vein_Dip_dtea:irr.57	51.28	52.28	50089	1.00	0.014	14			
	52.28	53.28	v1,v2;15;eb,ebqchl;;;; **v1,v2 15% °** Hya bas, qeb impd, contorted veining. Predominantly po mnzn as vfg disseminations or as ff's within flow margins., py mnzn proximal to qeb veining.; Vein_Dip_dtea:irr	52.28	53.28	50090	1.00	0.014	14			
	53.28	54.73	v1,v2;30;eb,ebqchl;;;; **v1,v2 30% °** Hya bas, qeb impd, contorted veining. Predominantly po mnzn as vfg disseminations or as ff's within flow margins., py mnzn proximal to qeb veining.; Vein_Dip_dtea:irr	53.28	54.73	50091	1.45	0.019	19			
54.73	79.40		BAS pil recrw silm locy mnw **Siliceous variably recrystallized Pillowed Basalt, locally weakly brecciated, variably mineralized** Dark grey to pinkish grey to green grey to yellow green grey, very fine grained pillowed basalt. Weakly brecciated bands up to 70 cm wide with associated calcite + - quartz clots stringers commonly concentrated along flow pillow margins. Very weak chlorite alteration overall, locally strong, associated with pillow selvages. Weakly to locally strongly pervasive silicification. Weakly to moderately fe dolomite pervasive alteration. Non to weakly calcite alteration. Patchy very weak, very fine grained, pervasive hematite alteration associated with pinkish grey hue horizon, variable. Occasional strongly bleached yellow green sericite altered, silicified bands,or haloes to irregular fracture fills. Pillow selvages and flow margins commonly pyrrhotite mineralized. Non to weakly developed foliation @ approximately 50 to 60 dtca. Strongly blocky core, in the upper 1.27 metres of the unit, with associated chlorite coated fractures. Flow contacts variable from 20 to 63 dtca. H 5 to 5.									
	54.73	56.00	v1,v2;15;eb,ebqchl;;;; **v1,v2 15% °** stgy blocky core horizon, chl coatings on fracture discont wht qeb veining, locy shr @ 60 dtca.; Vein_Dip_dtea:irr	54.73	56.00	50092	1.27	0.008	8			
	63.20	64.50	v1,v2;15;eb,ebqchl;;;; **v1,v2 15% °** Medium to dark green grey to grey, sil pil bas with light yel green ser fe dol altd seams commonly proximal to pil sel's, mody mage. Predominantly po mnzn (up to 5% o) concentrated within stgy chloritized pil selvages. Trace-2% py assoc with discontinuous q	63.20	64.50	50093	1.30	0.003	3	3		
	64.50	66.00	v1,v2;15;eb,ebqchl;;;; **v1,v2 15% °**	64.50	66.00	50094	1.50	0.003	3			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			Medium to dark green grey to grey, sil pil bas with light yel green ser fe dol altd seams commonly proximal to pil sel's, mody magc. Predominantly po mnzn (up to 5% o) concentrated within stgy chloritized pil selvages. Trace-2% py assoc with discontinuous q									
	66.00	67.50	v1,v2;7;eb,ebqchl;;;; **v1,v2 7% °** Medium to dark green grey to grey, sil pil bas with light yel green ser fe dol altd seams commonly proximal to pil sel's, mody magc. Predominantly po mnzn (up to 5% o) concentrated within stgy chloritized pil selvages. Trace-2% py assoc with discontinuous q	66.00	67.50	50095	1.50	0.003	3			
	67.50	69.10	v1,v2;15;eb,ebqchl;;;; **v1,v2 15% °** Medium to dark green grey to grey, sil pil bas with light yel green ser fe dol altd seams commonly proximal to pil sel's, mody magc. Predominantly po mnzn (up to 5% o) concentrated within stgy chloritized pil selvages. Trace-2% py assoc with discontinuous q	67.50	69.10	50096	1.60	0.003	3			
	75.70	76.70	v1,v2;15;eb,ebqchl;;;; **v1,v2 15% °** Medium to dark green grey to grey, sil pil bas with light yel green ser fe dol altd seams commonly proximal to pil sel's, mody magc. Predominantly po mnzn (up to 5% o) concentrated within stgy chloritized pil selvages. Trace-2% py assoc with discontinuous q	75.70	76.70	50097	1.00	0.003	3			
	76.70	78.00	v1,v2;5;eb,ebqchl;;;; **v1,v2 5% °** Medium to dark green grey to grey, sil pil bas with light yel green ser fe dol altd seams commonly proximal to pil sel's, mody magc. Predominantly po mnzn (up to 5% o) concentrated within stgy chloritized pil selvages. Trace-2% py assoc with discontinuous q	76.70	78.00	50098	1.30	0.003	3			
	78.00	78.80	v1,v2;25;eb,ebqchl;;;; **v1,v2 25% °** Medium to dark green grey to grey, sil pil bas with light yel green ser fe dol altd seams commonly proximal to pil sel's, mody magc. Predominantly po mnzn (up to 5% o) concentrated within stgy chloritized pil selvages. Trace-2% py assoc with discontinuous q	78.00	78.80	50099	0.80	0.003	3			
	78.80	79.40	v1,v2;3;eb,ebqchl;;;; **v1,v2 3% °** Medium to dark green grey to grey, sil pil bas with light yel green ser fe dol altd seams commonly proximal to pil sel's, mody magc. Predominantly po mnzn (up to 5% o) concentrated within stgy chloritized pil selvages. Trace-2% py assoc with discontinuous q	78.80	79.40	50100	0.60	0.003	3			
79.40	89.15	BAS pil cals blch locy bxs,vnw **Bleached, calcite +/- fe dolomite altered Pillowed Basalt, locally strongly brecciated** Light to medium buff grey to green grey, fine grained, pillowed basalt. Strongly bleached, calcite + - fe dolomite pervasively altered matrix. Locally weakly to moderately sericitized. Pillow margins @ 22 to 40 dtca. Strongly brecciated, milled texture with strong chlorite impregnation from 85.55 to 86.05 metres. Pillow margins commonly strongly chloritized and white to glassy quartz carbonate veinlet intruded. Weakly developed crackle breccia texture.										

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		H 4.5 to 5. Pervasive calcite + - fe dolomite alteration, moderate to strong. Patchy sericitization. Moderately to strongly silicified matrix. Patchy very fine grained disseminated hematite in the matrix. Mineralization dominantly pyrite(0-locally 2°o), occurring proximally to pillow selvages or quartz carbonate chlorite veinlets. Trace to 1°o pyrrhotite mineralization with pillow selvages. 10 to locally 20°o carbonate and quartz carbonate chlorite stringers dominantly at 10 to 15 dtca and 35 to 40 dtca. Rare veinlet with orange c									
79.40	80.80	v1,v2;10;cb,cbqchl;;;; **v1,v2 10% °** Medium to dark green grey to grey, sil pil bas with light yel green ser fe dol altd seams commonly proximal to pil sel's, mody magc. Predominantly po mnzn (up to 5°o) concentrated within stgy chloritized pil selvages. Trace-2°o py assoc with discontinuous q	79.40	80.80	50101	1.40	0.003	3			
81.44	82.24	:6;;;; **6% °** blch, wky to stgy bxd pil bas, stg fe dol wk ser altn, irr cal and blk chl ff's, occasional qebchl vt .; Vein_Dip_dtca:	81.44	82.24	50102	0.80	0.003	3			
82.24	83.74	:8;;;; **8% °** blch, wky to stgy bxd pil bas, stg fe dol wk ser altn, irr cal and blk chl ff's, occasional qebchl vt . with 3cm qebchl fgmt vt, locy blky core with chl coatings; Vein_Dip_dtca:	82.24	83.74	50103	1.50	0.003	3			
83.74	84.74	:2;;;; **2% °** blch, wky to stgy bxd pil bas, stg fe dol wk ser altn, irr cal and blk chl ff's, occasional qebchl vt .; Vein_Dip_dtca:	83.74	84.74	50104	1.00	0.003	3			
84.74	85.55	:5;;;; **5% °** blch, wky to stgy bxd pil bas, stg fe dol wk ser altn, irr cal and blk chl ff's, occasional qebchl vt . with 2-3cm qebchl and orange cal vt @ 10 dtca; Vein_Dip_dtca:	84.74	85.55	50105	0.81	0.003	3	3		
85.55	86.55	:20;;;; **20% °** stgy bxd milled texture horizon black chlorite bx infilled mx; Vein_Dip_dtca:	85.55	86.55	50106	1.00	0.003	3			
86.55	87.55	:5;;;; **5% °** 15cm band adj to pil sel, stgy py mnzd as mg dis grains; Vein_Dip_dtca:	86.55	87.55	50107	1.00	0.003	3			
87.55	89.15	:5;;;; **5% °** bracket sample, uniform texture flow, gradational dec in blch dh; Vein_Dip_dtca:	87.55	89.15	50108	1.60	0.003	3			
89.15	101.15	BAS pil recrw silm locy mnw **Siliceous variably recrystallized Pillowed Basalt, locally weakly brecciated, variably mineralized** Medium to dark grey to pinkish grey to green grey, very fine grained pillowed basalt with 20cm hyaloclastic flow margins. Weakly to moderately brecciated bands up to 1m wide with associated quartz calcite breccia matrix impregnation. Upper 1.5 metres of unit is uniform texture flow tuff, moderately laminated @ 58 dtca. Very weak chlorite alteration									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS							
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		overall, locally concentrated along fractures slips @ 25 to 48 dtca. H 5 to 5. Weakly to locally strongly pervasive silicification. Weakly to moderately fe dolomite pervasive alteration. Non to weakly calcite alteration. Patchy very weak, very fine grained, pervasive hematite alteration associated with pinkish grey hue horizons, variable. Occasional strongly bleached, buff carbonatized and or silicified bands and irregular micro fractures that define locally developed crackle breccia texture. Pillow selvages and flow margins commonly pyrrhotite mineralized. Non to weakly developed foliation @ approximately 50 to 60 dtca. Weakly to loc								
89.15	90.78	:2::::: **2% °** bracket sample, uniform texture flow; Vein_Dip_dtca:	89.15	90.78	50109	1.63	0.003	3			
90.78	91.18	:20::::: **20% °** Medium to dark green grey to grey, sil pil bas with light yel green ser fe dol altd seams commonly proximal to pil sel's. mody mage. Predominantly po mnzn (up to 3.5% o) concentrated within stgv chloritized pil selvages. Trace-0.5% o py assoc with discontinuo	90.78	91.18	50110	0.40	0.031	31			
91.18	92.08	:4::::: **4% °** bracket sample, uniform texture flow, blky core with chl fracture coatings; Vein_Dip_dtca:	91.18	92.08	50111	0.90	0.003	3			
92.08	93.05	:10::::: **10% °** bracket sample, uniform texture flow, stgy qeb impd mody to stgy bx horizon; Vein_Dip_dtca:	92.08	93.05	50112	0.97	0.008	8			
93.05	94.05	:25::::: **25% °** bracket sample, uniform texture flow stgy qeb impd,bxd; Vein_Dip_dtca:	93.05	94.05	50113	1.00	0.023	23			
94.05	94.90	:20::::: **20% °** bracket sample, uniform texture flow; Vein_Dip_dtca:	94.05	94.90	50114	0.85	0.012	12			
94.90	96.15	:3::::: **3% °** bracket sample, uniform texture flow; Vein_Dip_dtca:	94.90	96.15	50115	1.25	0.003	3			
96.15	97.65	:10::::: **10% °** bracket sample, uniform texture flow; Vein_Dip_dtca:	96.15	97.65	50116	1.50	0.003	3			
97.65	98.15	:7::::: **7% °** bracket sample, uniform texture flow locy blky core, 3cm cbqkfp impd. bxd flow margin @ 21 dtca; Vein_Dip_dtca:	97.65	98.15	50117	0.50	0.003	3	3		
98.15	99.65	:5::::: **5% °** bracket sample, uniform texture flow; Vein_Dip_dtca:	98.15	99.65	50118	1.50	0.003	3			
99.65	101.15	:5::::: **5% °** bracket sample, uniform texture flow; Vein_Dip_dtca:	99.65	101.15	50119	1.50	0.003	3			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
101.15	117.95	MZ- wk to mod. BAS recr hya pil sils py0-locy 8 po0-5 sph,bx,vnw **Siliceous Recrystallized Hyaloclastic Pillowed Basalt, weakly to moderately mineralized** Mottled medium to dark grey to pinkish grey to light green grey to buff, very fine grained hyaloclastic + - pillowed basalt. Weakly to locally moderately foliated @ 23 to 62 dtca. Weakly crackle brecciated with strongly quartz carbonate impregnated brecciated bands, commonly moderately to strongly mineralized, up to 2 metres wide. Weak to locally moderate very fine grained, pervasive hematite alteration associated with pinkish grey hue horizons. Very fine grained light green to buff siliceous to carbonate altered haloes to irregular pillow selvages various angles but commonly @ 42-62 dtca. Occasional moderately blocky core horizon with associated chlorite coated fractures, e.g. @ 101.15, 102.4 and 117 metres. H 5 to significantly greater than 5. Moderately to locally intensely silicified, moderately to strongly recrystallized contact metamorphosed ? matrix. Irregular light grey green to buff altered siliceous seams 30cm wide. Weakly magnetic fine grained matrix. Rare k										
	101.15	102.15	:15::::: **15% °** Stgy to inty sil. hya and locy bxd recr bas, wky to locy stgy mnzd po and py. Discont qebchl clots st's commonly proximal to enriched py horizons. Local mottled pk gy alteration assoc. with vfg dis hem(?) altn of mx.: Vein_Dip_dtca:	101.15	102.15	50120	1.00	0.003	3			
	102.15	103.15	:15::::: **15% °** Stgy to inty sil. hya and locy bxd recr bas, wky to locy stgy mnzd po and py. Discont qebchl clots st's commonly proximal to enriched py horizons. Local mottled pk gy alteration assoc. with vfg dis hem(?) altn of mx., 20cm rubbly core seam with chl coated	102.15	103.15	50121	1.00	0.003	3			
	103.15	104.65	:25::::: **25% °** Stgy to inty sil. hya and locy bxd recr bas, wky to locy stgy mnzd po and py. Discont qebchl clots st's commonly proximal to enriched py horizons. Local mottled pk gy alteration assoc. with vfg dis hem(?) altn of mx.: Vein_Dip_dtca:	103.15	104.65	50122	1.50	0.003	3			
	104.65	106.15	:15::::: **15% °** Stgy to inty sil. hya and locy bxd recr bas, wky to locy stgy mnzd po and py. Discont qebchl clots st's commonly proximal to enriched py horizons. Local mottled pk gy alteration assoc. with vfg dis hem(?) altn of mx.: Vein_Dip_dtca:	104.65	106.15	50123	1.50	0.003	3			
	106.15	107.65	:20::::: **20% °** Stgy to inty sil. hya and locy bxd recr bas, wky to locy stgy mnzd po and py. Discont qebchl clots st's commonly proximal to enriched py horizons. Local mottled pk gy alteration assoc. with vfg dis hem(?) altn of mx., inty silicified; Vein_Dip_dtca:	106.15	107.65	50124	1.50	0.003	3			
	107.65	108.65	:10::::: **10% °** Stgy to inty sil. hya and locy bxd recr bas, wky to locy stgy mnzd po and py. Discont qebchl clots st's commonly proximal to enriched py horizons. Local mottled pk gy alteration assoc. with vfg dis hem(?) altn of mx., patchy stg cb impd bands with assoc p	107.65	108.65	50125	1.00	0.003	3			
	108.65	109.65	:15:::::	108.65	109.65	50126	1.00	0.003	3			

Vedron Gold Inc - Maude Ramp Project

		DESCRIPTION	ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		15% ° Stgy to inty sil. hya and locy bxd reer bas. wky to locy stgy mnzd po and py. Discont qebchl clots st's commonly proximal to enriched py horizons. Local mottled pk gy alteration assoc. with vfg dis hem(?) altn of mx. with 1° o sph blebs; Vein_Dip_dtca:									
109.65	110.65	:10:::::	109.65	110.65	50127	1.00	0.008	8			
		10% ° Stgy to inty sil. hya and locy bxd reer bas. wky to locy stgy mnzd po and py. Discont qebchl clots st's commonly proximal to enriched py horizons. Local mottled pk gy alteration assoc. with vfg dis hem(?) altn of mx.; Vein_Dip_dtca:									
110.65	111.75	:35:::::	110.65	111.75	50128	1.10	0.003	3			
		35% ° QZ with 3° o sph blebs. stgy bxd and qebpy impd horizon; Vein_Dip_dtca:									
111.75	112.75	:25:::::	111.75	112.75	50129	1.00	0.003	3	3		
		25% ° QZ with 1° o sph blebs; Vein_Dip_dtca:									
112.75	113.50	:5:::::	112.75	113.50	50130	0.75	0.003	3			
		5% ° Stgy to inty sil. hya and locy bxd reer bas. wky to locy stgy mnzd po and py. Discont qebchl clots st's commonly proximal to enriched py horizons. Local mottled pk gy alteration assoc. with vfg dis hem(?) altn of mx.; Vein_Dip_dtca:									
113.50	115.00	:25:::::	113.50	115.00	50131	1.50	0.003	3			
		25% ° MZ stgy bxd with qebchl clots and locally semi mas po loets; Vein_Dip_dtca:									
115.00	116.00	:15:::::	115.00	116.00	50132	1.00	0.003	3			
		15% ° MZ stgy bxd. eb impd MZ @ 21 dtca; Vein_Dip_dtca:									
116.00	116.75	:5:::::	116.00	116.75	50133	0.75	0.003	3			
		5% ° Stgy to inty sil. hya and locy bxd reer bas. wky to locy stgy mnzd po and py. Discont qebchl clots st's commonly proximal to enriched py horizons. Local mottled pk gy alteration assoc. with vfg dis hem(?) altn of mx. with stgy blch perv eb impd band;									
116.75	117.95	:8:::::	116.75	117.95	50134	1.20	0.003	3			
		8% ° Pil bas. to reer bas. silm to sils. wky ebx var py mnzd. patchy stg blch. locally gash ff's @ 77 dtca. Rare white qeb contorted st. stgy blch cal + - fe dol altd brecciated flow margins with assoc discontinuous ebq ff's; Vein_Dip_dtca:									
117.95	134.80	BAS pil recrw silm locy blch and mnw **Siliceous variably recrystallized and bleached Pillowed Basalt, locally brecciated, variably mineralized** Dark grey to pinkish grey to green grey to yellow green grey, very fine grained pillowed basalt. Weakly to strongly brecciated flow margins up to 70 cm wide with associated strong pervasive calcite alteration and commonly + - quartz carbonate clots stringers. Chlorite alteration locally strong, associated with pillow selvages. Weakly to locally moderately pervasive silicification. Weakly to moderately fe dolomite pervasive alteration. Non to weakly calcite alteration. Patchy very weak. very fine grained, pervasive hematite alteration									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		associated with pinkish grey hue horizons, variable. Non to weakly developed foliation @ approximately 50 to 60 dtca. Strongly blocky core, in the upper 1.27 metres of the unit, with associated chlorite coated fractures. Flow contacts variable from 20 to 63 dtca. H 5 to 5. Weakly to locally moderately magnetic fine grained matrix. Rare quartz carbonate veinlet with K feldspar clots. Sulphide mineralization, variable but generally concentrat									
117.95	119.45	:8::::: **8% °** Pil bas, to recr bas, silm to sils, wky ebx var py mnzd, patchy stg blch, locally gash ff's @ 77 dtca. Rare white qcb contorted st, stgy blch cal + - fe dol altd brecciated flow margins with assoc discontinuous cbq ff's; Vein_Dip_dtca:	117.95	119.45	50135	1.50	0.003	3			
119.45	120.45	:3::::: **3% °** Pil bas, to recr bas, silm to sils, wky ebx var py mnzd, patchy stg blch, locally gash ff's @ 77 dtca. Rare white qcb contorted st, stgy blch cal + - fe dol altd brecciated flow margins with assoc discontinuous cbq ff's; Vein_Dip_dtca:	119.45	120.45	50136	1.00	0.003	3			
120.45	121.45	:10::::: **10% °** Pil bas, to recr bas, silm to sils, wky ebx var py mnzd, patchy stg blch, locally gash ff's @ 77 dtca. Rare white qcb contorted st, stgy blch cal + - fe dol altd brecciated flow margins with assoc discontinuous cbq ff's; Vein_Dip_dtca:	120.45	121.45	50137	1.00	0.003	3			
121.45	122.45	:12::::: **12% °** Pil bas, to recr bas, silm to sils, wky ebx var py mnzd, patchy stg blch, locally gash ff's @ 77 dtca. Rare white qcb contorted st, stgy blch cal + - fe dol altd brecciated flow margins with assoc discontinuous cbq ff's; Vein_Dip_dtca:	121.45	122.45	50138	1.00	0.003	3			
122.45	123.85	:8::::: **8% °** Pil bas, to recr bas, silm to sils, wky ebx var py mnzd, patchy stg blch, locally gash ff's @ 77 dtca. Rare white qcb contorted st, stgy blch cal + - fe dol altd brecciated flow margins with assoc discontinuous cbq ff's; Vein_Dip_dtca:	122.45	123.85	50139	1.40	0.003	3			
123.85	124.60	:15::::: **15% °** Pil bas, to recr bas, silm to sils, wky ebx var py mnzd, patchy stg blch, locally gash ff's @ 77 dtca. Rare white qcb contorted st, stgy blch cal + - fe dol altd brecciated flow margins with assoc discontinuous cbq ff's, 10cm glassy qcbtour clot in 30cm b	123.85	124.60	50140	0.75	0.003	3			
124.60	125.60	:15::::: **15% °** Pil bas, to recr bas, silm to sils, wky ebx var py mnzd, patchy stg blch, locally gash ff's @ 77 dtca. Rare white qcb contorted st, stgy blch cal + - fe dol altd brecciated flow margins with assoc discontinuous cbq ff's, 60cm blch bxd flow margin; Vei	124.60	125.60	50141	1.00	0.003	3	3		
127.15	128.15	:10::::: **10% °** Pil bas, to recr bas, silm to sils, wky ebx var py mnzd, patchy stg blch, locally gash ff's @ 77 dtca. Rare white qcb contorted st, stgy blch cal + - fe dol altd brecciated flow margins with assoc discontinuous cbq ff's; Vein_Dip_dtca:	127.15	128.15	50142	1.00	0.003	3			
128.15	129.15	:15::::: **15% °**	128.15	129.15	50143	1.00	0.003	3			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			Pil bas, to recr bas, silm to sils, wky ebx var py mnzd, patchy stg blch, locally gash ff's @ 77 dtca. Rare white qcb contorted st, stgy blch cal + - fe dol altd brecciated flow margins with assoc discontinuous ebq ff's, predominantly blech bxd flow margi									
	129.15	130.15	:5::::: **5%** °	129.15	130.15	50144	1.00	0.005	5			
			Pil bas, to recr bas, silm to sils, wky ebx var py mnzd, patchy stg blch, locally gash ff's @ 77 dtca. Rare white qcb contorted st, stgy blch cal + - fe dol altd brecciated flow margins with assoc discontinuous ebq ff's, well developed pillow selvages, lo									
	131.00	132.50	:5::::: **5%** °	131.00	132.50	50145	1.50	0.003	3			
			Pil bas, to recr bas, silm to sils, wky ebx var py mnzd, patchy stg blch, locally gash ff's @ 77 dtca. Rare white qcb contorted st, stgy blch cal + - fe dol altd brecciated flow margins with assoc discontinuous ebq ff's, recr bas with buff sil ff's at var									
	132.50	133.70	:15::::: **15%** °	132.50	133.70	50146	1.20	0.003	3			
			Pil bas, to recr bas, silm to sils, wky ebx var py mnzd, patchy stg blch, locally gash ff's @ 77 dtca. Rare white qcb contorted st, stgy blch cal + - fe dol altd brecciated flow margins with assoc discontinuous ebq ff's, appro 40% buff to light yellow gre									
	133.70	134.80	:35::::: **35%** °	133.70	134.80	50147	1.10	0.003	3			
			20cm rubbly quartz tour veinlet @ 40 dtca, stg po mnzn in pil sel's dwonhole of vein.30% stgy blch bands proximal to flow margins; Vein_Dip_dtca:									
134.80	155.60		BAS recr pil silm to sils locy mnw **Siliceous variably recrystallized Pillowed Basalt, locally weakly brecciated, variably mineralized** Medium to dark grey to pinkish grey to green grey, very fine grained pillowed basalt with 20cm hyaloclastic flow margins. Pillow selvages flow margins @ 17 to 42 dtca. Weakly developed medium grained, carbonate porphyroblastic texture. Weakly developed series of micro fractures calcite infilled @ approximately 62 dtca. H 5- 5. Weakly to locally strongly pervasive silicification. Weakly to moderately fe dolomite pervasive alteration. Non to weakly calcite alteration. Patchy very weak, very fine grained, pervasive hematite alteration associated with pinkish grey hue horizons, variable. Occasional strongly bleached, buff to light green carbonatized and or silicified bands and irregular micro fractures that define flow margins. Pillow selvages commonly pyrrhotite mineralized. Weakly to locally moderately magnetic fine grained matrix. Sulphide mineralization, variable but generally concentrated proximal to pillow selvages or narrow quartz impregnated brecciated horizons, e.g. 155.4 t									
	134.80	135.70	:5::::: **5%** °	134.80	135.70	50148	0.90	0.017	17			
			recr bas, vfg, sils, bracket sample, dis py grains with coarse fracture fills of po in pill selvages, patchy wk bleaching assoc with sil cal altn. Occasional hya blch band 30cm wide; Vein_Dip_dtca:									
	135.70	137.20	:10::::: **10%** °	135.70	137.20	50149	1.50	0.003	3			
			recr bas, vfg, sils, bracket sample, dis py grains with coarse fracture fills of po in pill selvages, patchy wk bleaching assoc with sil cal altn. Occasional hya blch band 30cm wide; Vein_Dip_dtca:									

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS							
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
137.20	138.20	:3::::: **3% °** recr bas, vfg, sils, bracket sample, dis py grains with coarse fracture fills of po in pill selvages, patchy wk bleaching assoc with sil cal altn. Occasional hya blch band 30cm wide; Vein_Dip_dtea:	137.20	138.20	50150	1.00	0.003	3			
138.20	139.70	:3::::: **3% °** recr bas, vfg, sils, bracket sample, dis py grains with coarse fracture fills of po in pill selvages, patchy wk bleaching assoc with sil cal altn. Occasional hya blch band 30cm wide; Vein_Dip_dtea:	138.20	139.70	50151	1.50	0.003	3			
139.70	141.20	:15::::: **15% °** recr bas, vfg, sils, bracket sample, dis py grains with coarse fracture fills of po in pill selvages, patchy wk bleaching assoc with sil cal altn. Occasional hya blch band 30cm wide, tr sph bleb, 40 cm irr blch band; Vein_Dip_dtea:	139.70	141.20	50152	1.50	0.003	3			
141.20	142.70	:5::::: **5% °** recr bas, vfg, sils, bracket sample, dis py grains with coarse fracture fills of po in pill selvages, patchy wk bleaching assoc with sil cal altn. Occasional hya blch band 30cm wide, tr sph bleb; Vein_Dip_dtea:	141.20	142.70	50153	1.50	0.003	3	3		
142.70	144.20	:15::::: **15% °** recr bas, vfg, sils, bracket sample, dis py grains with coarse fracture fills of po in pill selvages, patchy wk bleaching assoc with sil cal altn. Occasional hya blch band 30cm wide; Vein_Dip_dtea:	142.70	144.20	50154	1.50	0.003	3			
144.20	144.90	:::::: **% °** bracket sample, uniform texture bas, wky to mody blch; Vein_Dip_dtea:	144.20	144.90	50155	0.70	0.003	3			
144.90	146.40	:10::::: **10% °** recr bas, vfg, sils, bracket sample, dis py grains with coarse fracture fills of po in pill selvages, patchy wk bleaching assoc with sil cal altn. Occasional hya blch band 30cm wide, tr sph bleb, lloey k fp clots in pil sel's; Vein_Dip_dtea:	144.90	146.40	50156	1.50	0.003	3			
146.40	147.50	:10::::: **10% °** recr bas, vfg, sils, bracket sample, dis py grains with coarse fracture fills of po in pill selvages, patchy wk bleaching assoc with sil cal altn. Occasional hya blch band 30cm wide; Vein_Dip_dtea:	146.40	147.50	50157	1.10	0.003	3			
151.10	152.10	:7::::: **7% °** recr bas, vfg, sils, bracket sample, dis py grains with coarse fracture fills of po in pill selvages, patchy wk bleaching assoc with sil cal altn. Occasional hya blch band 30cm wide, stgy po mnzd narrow pil sel's; Vein_Dip_dtea:	151.10	152.10	50158	1.00	0.003	3			
154.60	155.60	:25::::: **25% °** recr bas, vfg, sils, bracket sample, dis py grains with coarse fracture fills of po in pill selvages, patchy wk bleaching assoc with sil cal altn. Occasional hya blch	154.60	155.60	50159	1.00	0.037	37			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			band 30cm wide with 2 and 17 cm calcehl impd veinlets @ 18 to 35 dtca; Vein_Dip_dt									
155.60	185.95		BAS pil recrw silw locy blch and mnw **Weakly recrystallized, weakly pillowed Basalt, locally flow brecciated, variably mineralized** Medium grey to green grey, very fine grained, weakly pillowed basalt. Overall relatively non altered. Fine to medium grained carbonate porphyroblasts are locally disseminated through the matrix. Rare weakly brecciated and carbonate quartz impregnated flow margins up to 30 cm wide. Weakly to locally moderately pervasive silicification. Weakly developed recrystallized appearance. Weakly to moderately fe dolomite pervasive alteration. Non to weakly calcite alteration. Non to weakly developed foliation @ approximately 50 to 60 dtca. Pillow selvages flow contacts variable from 22 to 43 dtca. H 4.5 to 5. Weakly to locally moderately magnetic fine grained matrix. Rare quartz carbonate veinlet with K feldspar clots. Sulphide mineralization, variable but generally concentrated proximal to pillow selvages or narrow brecciated horizons. Trace to locally 1% pyrite grains blebs as disseminations proximal to flow margins and trace to locally 2% pyrrhotite clots or fracture fills within									
	155.60	156.80	:10:::::	155.60	156.80	50160	1.20	0.003	3			
			10% ° 30 cm inty blch and bxd hya flow margin, trace tour clots and trace dis py grains. Flow cnt @ 42 dtca. 10 cm smky gy cherty pil sel @ 42 dtca; Vein_Dip_dtca:									
	158.70	160.20	:15:::::	158.70	160.20	50161	1.50	0.003	3			
			15% ° 28 cm stgy blch, mody foliated flow margin with po ff's, inty calcite impregnated.; Vein_Dip_dtca:									
	160.20	161.70	:8:::::	160.20	161.70	50162	1.50	0.009	9			
			8% ° medium green grey to green, pil bas wky foliated with gash like cb ff's @ 62 dtca; Vein_Dip_dtca:									
	161.70	162.70	:5:::::	161.70	162.70	50163	1.00	0.008	8			
			5% ° medium green grey to green, pil bas wky foliated with gash like cb ff's @ 62 dtca; Vein_Dip_dtca:									
	162.70	164.20	:10:::::	162.70	164.20	50164	1.50	0.028	28			
			10% ° medium green grey to green, pil bas wky foliated with gash like cb ff's @ 62 dtca, 20 cm stgy blch, cal impd bxd flow margin, dis py grains halo the flow cnt; Vein_Dip_dtca:									
	164.66	165.66	:8:::::	164.66	165.66	50165	1.00	0.070	70	66		
			8% ° med to dark grey, vfg, sil pil bas with 5-15% blch light green sil irr ff's commonly rimming pil selvages. Rare mnzd qebchlpy stringer. Pil selvages 20cm wide commonly qebchl impd with po fff's, Dis fg to mg py 1 to locally 4% throughout.; Vein_Dip									
	165.66	166.66	:20:::::	165.66	166.66	50166	1.00	0.019	19			
			20% ° med to dark grey, vfg, sil pil bas with 5-15% blch light green sil irr ff's commonly rimming pil selvages. Rare mnzd qebchlpy stringer. Pil selvages 20cm wide	171.70	174.20	50167	2.50	0.003	3			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS								
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		commonly qebchl impd with po fff's. Dis fg to mg py 1 to locally 4% throughout., 10cm sil cbq									
172.70	174.20	:8::::: **8%** med to dark grey, vfg, sil pil bas with 5-15% blch light green sil irr ff's commonly rimming pil selvages. Rare mnzd qebchlpy stringer. Pil selvages 20cm wide commonly qebchl impd with po fff's. Dis fg to mg py 1 to locally 4% throughout.; Vein_Dip									
174.20	175.70	:5::::: **5%** med to dark grey, vfg, sil pil bas with 5-15% blch light green sil irr ff's commonly rimming pil selvages. Rare mnzd qebchlpy stringer. Pil selvages 20cm wide commonly qebchl impd with po fff's. Dis fg to mg py 1 to locally 4% throughout.; Vein_Dip	174.20	175.70	50168	1.50	0.064	64			
175.70	176.20	:5::::: **5%** med to dark grey, vfg, sil pil bas with 5-15% blch light green sil irr ff's commonly rimming pil selvages. Rare mnzd qebchlpy stringer. Pil selvages 20cm wide commonly qebchl impd with po fff's. Dis fg to mg py 1 to locally 4% throughout., 1cm qebchlpy	175.70	176.20	50169	0.50	0.003	3			
176.20	177.70	:3::::: **3%** med to dark grey, vfg, sil pil bas with 5-15% blch light green sil irr ff's commonly rimming pil selvages. Rare mnzd qebchlpy stringer. Pil selvages 20cm wide commonly qebchl impd with po fff's. Dis fg to mg py 1 to locally 4% throughout.; Vein_Dip	176.20	177.70	50170	1.50	0.003	3			
177.70	179.20	:5::::: **5%** med to dark grey, vfg, sil pil bas with 5-15% blch light green sil irr ff's commonly rimming pil selvages. Rare mnzd qebchlpy stringer. Pil selvages 20cm wide commonly qebchl impd with po fff's. Dis fg to mg py 1 to locally 4% throughout.; Vein_Dip	177.70	179.20	50171	1.50	0.003	3			
179.20	180.70	:3::::: **3%** med to dark grey, vfg, sil pil bas with 5-15% blch light green sil irr ff's commonly rimming pil selvages. Rare mnzd qebchlpy stringer. Pil selvages 20cm wide commonly qebchl impd with po fff's. Dis fg to mg py 1 to locally 4% throughout.; Vein_Dip	179.20	180.70	50172	1.50	0.005	5			
180.70	181.70	:15::::: **15%** med to dark grey, vfg, sil pil bas with 5-15% blch light green sil irr ff's commonly rimming pil selvages. Rare mnzd qebchlpy stringer. Pil selvages 20cm wide commonly qebchl impd with po fff's. Dis fg to mg py 1 to locally 4% throughout., 15cm stgy py	180.70	181.70	50173	1.00	0.057	57			
181.70	182.90	:20::::: **20%** med to dark grey, vfg, sil pil bas with 5-15% blch light green sil irr ff's commonly	181.70	182.90	50174	1.20	0.006	6			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			rimmiing pil selvages. Rare mnzd qebchlpy stringer. Pil selvages 20cm wide commonly qebchl impd with po fff's. Dis fg to mg py 1 to locally 4% throughout.: Vein_Dip									
	182.90	183.90	:5::::: **5%** med to dark grey, vfg, sil pil bas with 5-15% blch light green sil irr ff's commonly rimmiing pil selvages. Rare mnzd qebchlpy stringer. Pil selvages 20cm wide commonly qebchl impd with po fff's. Dis fg to mg py 1 to locally 4% throughout.: Vein_Dip	182.90	183.90	50175	1.00	0.005	5			
	183.90	185.00	:8::::: **8%** med to dark grey, vfg, sil pil bas with 5-15% blch light green sil irr ff's commonly rimmiing pil selvages. Rare mnzd qebchlpy stringer. Pil selvages 20cm wide commonly qebchl impd with po fff's. Dis fg to mg py 1 to locally 4% throughout.: Vein_Dip	183.90	185.00	50176	1.10	0.011	11			
	185.00	185.95	:2::::: **2%** med to dark grey, vfg, sil pil bas with 5-15% blch light green sil irr ff's commonly rimmiing pil selvages. Rare mnzd qebchlpy stringer. Pil selvages 20cm wide commonly qebchl impd with po fff's. Dis fg to mg py 1 to locally 4% throughout.: Vein_Dip	185.00	185.95	50177	0.95	0.003	3	3		
185.95	201.75	MZ- stg. BAS recr hya pil sils py1-locy 15 po0-10.bx.locy vnw **Mineralized Zone, weak to strong, Siliceous Recrystallized Hyaloclastic Pillowed Basalt, weakly to strongly brecciated, weakly to strongly mineralized, locally weakly veined** Mottled medium to dark grey to pinkish grey to light green grey, very fine grained locally hyaloclastic, pillowed basalt. Locally, weakly to moderately foliated @ 22 dtca. Weakly crackle brecciated with strongly quartz carbonate impregnated brecciated bands, commonly moderately to strongly mineralized, and intensely silicified quartz carbonate impregnated. Individual brecciated horizons up to 95cm wide. Strong recrystallized appearance. Locally, very weak very fine grained, pervasive hematite alteration associated with pinkish grey hue horizons. From 185.95 to 189.95, crackle breccia texture with light green siliceous quartz infilled breccia fractures and occasional white quartz chlorite veinlet @ 25 to 45 dtca, weakly mineralized. Very strong pyrite up to 15% with significantly less pyrrhotite mineralization associated with strongly brecciated hyaloclastic horizon from 193 to 198.5 metres. Horizon is also intensely silicified quartz carbonate impregnated occurring as very fine										
	185.95	187.00	:15::::: **15%** QZ wk MZ - wht qcb chl vng and ff's conc along wky bx pil sel's, wky cbx with assoc 10-15% irr cbq ff's, margin of MZ; Vein_Dip_dtca:	185.95	187.00	50178	1.05	0.010	10			
	187.00	188.00	:15::::: **15%** QZ wk MZ - wht qcb chl vng and ff's conc along wky bx pil sel's, wky cbx with assoc 10-15% irr cbq ff's, margin of MZ; Vein_Dip_dtca:	187.00	188.00	50179	1.00	0.005	5			
	188.00	189.00	:20::::: **20%** QZ wk MZ - wht qcb chl vng and ff's conc along wky bx pil sel's, wky cbx with	188.00	189.00	50180	1.00	0.014	14			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS							
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		assoc 10-15% irr cbq ff's. margin of MZ. 5cm qebchl vt: Vein_Dip_dtea:									
189.00	190.00	:10::::: **10%** QZ wk MZ - wht qeb chl vng and ff's conc along wky bx pil sel's. wky ebx with assoc 10-15% irr cbq ff's. margin of MZ: Vein_Dip_dtea:	189.00	190.00	50181	1.00	0.017	17			
190.00	191.00	:10::::: **10%** QZ wk MZ - wht qeb chl vng and ff's conc along wky bx pil sel's. wky ebx with assoc 10-15% irr cbq ff's. margin of MZ. 3cm qebchl vt @ 27 dtea: Vein_Dip_dtea:	190.00	191.00	50182	1.00	0.144	144			
191.00	192.00	:5::::: **5%** MZ - stg po mnzn assoc with stgy sil chld pil sel's. rare white qchl discont str. blch ahlo to pil sel's: Vein_Dip_dtea:	191.00	192.00	50183	1.00	0.025	25			
192.00	193.00	:2::::: **2%** MZ - stg po mnzn assoc with stgy sil chld pil sel's. rare white qchl discont str. blch ahlo to pil sel's: Vein_Dip_dtea:	192.00	193.00	50184	1.00	0.006	6			
193.00	194.00	:3::::: **3%** MZ -mod to stg semi mas po clots assoc with wky to stg bxd qeb impd pil to hya flow margins. mody to stgy sild. bx horizons stg qeb+ - chl impd. Lt gn sil irr ff's throughout. Up to 15% py fg to mg dis assoc with bxd horizons. locy forming semi mas clots.	193.00	194.00	50185	1.00	0.006	6			
194.00	194.60	:5::::: **5%** MZ -mod to stg semi mas po clots assoc with wky to stg bxd qeb impd pil to hya flow margins. mody to stgy sild. bx horizons stg qeb+ - chl impd. Lt gn sil irr ff's throughout. Up to 15% py fg to mg dis assoc with bxd horizons. locy forming semi mas clots.	194.00	194.60	50186	0.60	0.005	5			
194.60	195.60	:15::::: **15%** sito 50185. 6cm mottled qebchl vt @ 41 dtea. 80 cm stgy py mnzd. stgy bxd. q impd bx zone @ 22 dtea: Vein_Dip_dtea:	194.60	195.60	50187	1.00	0.006	6			
195.60	196.40	:7::::: **7%** MZ -mod to stg semi mas po clots assoc with wky to stg bxd qeb impd pil to hya flow margins. mody to stgy sild. bx horizons stg qeb+ - chl impd. Lt gn sil irr ff's throughout. Up to 15% py fg to mg dis assoc with bxd horizons. locy forming semi mas clots.	195.60	196.40	50188	0.80	0.006	6			
196.40	197.50	:5::::: **5%** MZ -mod to stg semi mas po clots assoc with wky to stg bxd qeb impd pil to hya flow margins. mody to stgy sild. bx horizons stg qeb+ - chl impd. Lt gn sil irr ff's throughout. Up to 15% py fg to mg dis assoc with bxd horizons. locy forming semi mas clots.	196.40	197.50	50189	1.10	0.007	7	5		
197.50	198.50	:4:::::	197.50	198.50	50190	1.00	0.011	11			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS							
				From	To	Numb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			4% ° MZ -mod to stg semi mas po clots assoc with wky to stg bxd qcb impd pil to hya flow margins, mody to stgy sild, bx horizons stg qcb+ - chl impd. Lt gn sil irr ff's throughout. Up to 15° o py fg to mg dis assoc with bxd horizons, locy forming semi mas clots.									
	198.50	199.70	:4::::; **4% °** MZ - wk to mod. Mottled lt gn sil ff's assoc with bxw to bxm, po mnzn dominant within pil sel's, fg to mg dis py blebs.; Vein_Dip_dtca:	198.50	199.70	50191	1.20	0.037	37			
	199.70	200.45	:4::::; **4% °** MZ - wk to mod. Mottled lt gn sil ff's assoc with bxw to bxm, po mnzn dominant within pil sel's, fg to mg dis py blebs., bracket sample; Vein_Dip_dtca:	199.70	200.45	50192	0.75	0.003	3			
	200.45	201.75	:20::::; **20% °** MZ - wk to mod. Mottled lt gn sil ff's assoc with bxw to bxm, po mnzn dominant within pil sel's, fg to mg dis py blebs., 80 cm stgy bxd q siln impd py and po mnzd flow margin @ 23 dtca; Vein_Dip_dtca:	200.45	201.75	50193	1.30	0.005	5			
201.75	213.92		MZ wk BAS amg wk pil, sils,py.1-5 po.5-5, locy vnw **Weakly mineralized, strongly silicfied amygdaloidal pillowed Basalt, locally veined** Dark grey, fine grained amgydaloidal, weakly pillowed basalt. Light green coalescing siliceous amygdules forming bands, proximal to narrow pillow selvages commonly @ 30 to 42 dtca. Occasional 5 to 30cm wide brecciated quartz chlorite + - k feldspar or tourmaline bearing veinlet with host rock xenoliths with associated trace to 1° o pyrite grains. H 5. Strongly to intensely pervasively silicified matrix, non calcite altered. Weak to moderate fedolomite pervasive alteration of matrix. 3 to 3° o fine to medium grained disseminations of pyrite. Nil to locally 6° o fracture fills of pyrrhotite, dominantly concentrated within pillow selvages. 3 to locally 25° o commonly glassy quartz carbonate + - chlorite tourmaline veinlets, locally brecciated and irregular fracture quartz carbonate fracture fills.Glassy, quartz tourmaline veinlets with strong pyrrhotite pyrite haloes @ 211.9 and 213.45 metres. Lower contact alteration and mineralization defined @ 23 dtca.									
	201.75	203.00	:10::::; **10% °** Locy amg pil bas, MZ wk to locy stg, silw overall with stgy sild, lt gn pil sel's and irr ff's, predom po mnzn assoc with pil selv's and fg to mg dis py blebs. Patchy blch sil + - fe dol, 5cm qebchl + - tour vt impd band; Vein_Dip_dtca:	201.75	203.00	50194	1.25	0.003	3			
	203.00	204.20	:15::::; **15% °** Locy amg pil bas, MZ wk to locy stg, silw overall with stgy sild, lt gn pil sel's and irr ff's, predom po mnzn assoc with pil selv's and fg to mg dis py blebs. Patchy blch sil + - fe dol, 5cm qebchl + - tour vt impd band; Vein_Dip_dtca:	203.00	204.20	50195	1.20	0.005	5			
	204.20	204.90	v4:25::::; **v4 25% °** sito 50194, 2 and 3 cm mottled qebchl vt's with po and py mznd halos; Vein_Dip_dtca:	204.20	204.90	50196	0.70	0.007	7			
	204.90	205.65	:15::::; **15% °**	204.90	205.65	50197	0.75	0.003	3			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION			ASSAYS							
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		Locy amg pil bas, MZ wk to locy stg, silw overall with stgy sild. lt gn pil sel's and irr ff's, predom po mnzn assoc with pil selv's and fg to mg dis py blebs. Patchy blch sil + - fe dol, 5cm qebchl + - tour vt impd band; Vein_Dip_dtea:									
205.65	206.35	v4:45::::: **v4 45% °**	205.65	206.35	50198	0.70	0.008	8			
		Locy amg pil bas, MZ wk to locy stg, silw overall with stgy sild. lt gn pil sel's and irr ff's, predom po mnzn assoc with pil selv's and fg to mg dis py blebs. Patchy blch sil + - fe dol, 5cm qebchl + - tour vt impd band, 35 and 6 cm mottled qchleb veinle									
206.35	207.50	:7::::: **7% °**	206.35	207.50	50199	1.15	0.009	9			
		Locy amg pil bas, MZ wk to locy stg, silw overall with stgy sild. lt gn pil sel's and irr ff's, predom po mnzn assoc with pil selv's and fg to mg dis py blebs. Patchy blch sil + - fe dol, 5cm qebchl + - tour vt impd band; Vein_Dip_dtea:									
207.50	208.50	v4:15::::: **v4 15% °**	207.50	208.50	50200	1.00	0.017	17			
		Locy amg pil bas, MZ wk to locy stg, silw overall with stgy sild. lt gn pil sel's and irr ff's, predom po mnzn assoc with pil selv's and fg to mg dis py blebs. Patchy blch sil + - fe dol, 5cm qebchl + - tour vt impd band with 15cm wht qebchl impd band á 6									
208.50	209.50	:7::::: **7% °**	208.50	209.50	50201	1.00	0.008	8	7		
		Locy amg pil bas, MZ wk to locy stg, silw overall with stgy sild. lt gn pil sel's and irr ff's, predom po mnzn assoc with pil selv's and fg to mg dis py blebs. Patchy blch sil + - fe dol, 5cm qebchl + - tour vt impd band; Vein_Dip_dtea:									
209.50	210.50	:7::::: **7% °**	209.50	210.50	50202	1.00	0.003	3			
		Locy amg pil bas, MZ wk to locy stg, silw overall with stgy sild. lt gn pil sel's and irr ff's, predom po mnzn assoc with pil selv's and fg to mg dis py blebs. Patchy blch sil + - fe dol, 5cm qebchl + - tour vt impd band with 5cm qebchl impd pil sel:									
210.50	211.60	:5::::: **5% °**	210.50	211.60	50203	1.10	0.009	9			
		MZ Locy amg pil bas, MZ wk to locy stg, silw overall with stgy sild. lt gn pil sel's and irr ff's, predom po mnzn assoc with pil selv's and fg to mg dis py blebs. Patchy blch sil + - fe dol, 5cm qebchl + - tour vt impd band with 5cm semi-mas po seam:									
211.60	212.60	v4:60::::: **v4 60% °**	211.60	212.60	50204	1.00	0.003	3			
		MZ Locy amg pil bas, MZ wk to locy stg, silw overall with stgy sild. lt gn pil sel's and irr ff's, predom po mnzn assoc with pil selv's and fg to mg dis py blebs. Patchy blch sil + - fe dol, 5cm qebchl + - tour vt impd band with 45 cm stgy py and po miner									
212.60	213.92	v4:15::::: **v4 15% °**	212.60	213.92	50205	1.32	0.003	3			
		MZ Locy amg pil bas, MZ wk to locy stg, silw overall with stgy sild. lt gn pil sel's and irr ff's, predom po mnzn assoc with pil selv's and fg to mg dis py blebs. Patchy blch sil + - fe dol, 5cm qebchl + - tour vt impd band with 7cm glassy qchltour vt á									
213.92	223.45	BAS cbxw var blch,locy mnw, folw to folm									

Vedron Gold Inc - Maude Ramp Project

		DESCRIPTION	ASSAYS							
			From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
		Variably bleached, fe dolomite siliceous pillowed Basalt, transitional unit Dark grey to light green grey, fine grained, pillowed basalt. Variable bleaching associated with fe dolomite alteration (approximately 40% bleached bands). Alteration subparallel to weak foliation or variably brecciated quartz carbonate impregnated pillow margins @ 20 to 30 dtca. H 4.5- 5. Weakly to moderately silicified. Non to locally strongly bleached. fe dolomite altered. Chloritized pillow selvages, trace to locally 3% pyrite mineralization proximal to pillow selvages. Trace to locally 5% pyrrhotite fracture fills clots also associated with pillow margins. Gradual increase in sphalerite clots fracture fills downhole. 3 to 10% irregular carbonate quartz fracture fills at various angles but commonly subparallel to foliation. Lower contact gradational alteration defined.								
213.92	215.00	:5::::: **5%** ° Pillowed basalt, variably bleached (fedol) altn comy spll to wk to mod foln or pil margins @ 20 to 37 dtca Isolated seaqms of po and blebs of py mnzn concentrated along locy bxd narrow pil sel's. Gradual decrease in py po dh, trace to 1% sph blebs and f	213.92	215.00	50206	1.08	0.009	9			
215.00	216.50	:3::::: **3%** ° Pillowed basalt, variably bleached (fedol) altn comy spll to wk to mod foln or pil margins @ 20 to 37 dtca Isolated seaqms of po and blebs of py mnzn concentrated along locy bxd narrow pil sel's. Gradual decrease in py po dh, trace to 1% sph blebs and f	215.00	216.50	50207	1.50	0.003	3			
216.50	217.50	:10::::: **10%** ° Pillowed basalt, variably bleached (fedol) altn comy spll to wk to mod foln or pil margins @ 20 to 37 dtca Isolated seaqms of po and blebs of py mnzn concentrated along locy bxd narrow pil sel's. Gradual decrease in py po dh, trace to 1% sph blebs and f	216.50	217.50	50208	1.00	0.003	3			
217.50	218.60	:3::::: **3%** ° Pillowed basalt, variably bleached (fedol) altn comy spll to wk to mod foln or pil margins @ 20 to 37 dtca Isolated seaqms of po and blebs of py mnzn concentrated along locy bxd narrow pil sel's. Gradual decrease in py po dh, trace to 1% sph blebs and f	217.50	218.60	50209	1.10	0.003	3			
218.60	219.80	:5::::: **5%** ° Pillowed basalt, variably bleached (fedol) altn comy spll to wk to mod foln or pil margins @ 20 to 37 dtca Isolated seaqms of po and blebs of py mnzn concentrated along locy bxd narrow pil sel's. Gradual decrease in py po dh, trace to 1% sph blebs and f	218.60	219.80	50210	1.20	0.003	3			
219.80	220.65	:3::::: **3%** ° Pillowed basalt, variably bleached (fedol) altn comy spll to wk to mod foln or pil margins @ 20 to 37 dtca Isolated seaqms of po and blebs of py mnzn concentrated along locy bxd narrow pil sel's. Gradual decrease in py po dh, trace to 1% sph blebs and f	219.80	220.65	50211	0.85	0.003	3			
220.65	222.15	:5:::::	220.65	222.15	50212	1.50	0.003	3			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			5% ° Pillowed basalt, variably bleached (fedol) altn comy spll to wk to mod foln or pil margins @ 20 to 37 dtca Isolated seaqms of po and blebs of py mnzn concentrated along locy bxd narrow pil sel's. Gradual decrease in py po dh, trace to 1°o sph blebs and f									
	222.15	223.45	:5::::: **5% °** Pillowed basalt, variably bleached (fedol) altn comy spll to wk to mod foln or pil margins @ 20 to 37 dtca Isolated seaqms of po and blebs of py mnzn concentrated along locy bxd narrow pil sel's. Gradual decrease in py po dh, trace to 1°o sph blebs and f	222.15	223.45	50213	1.30	0.003	3	3		
223.45	234.40		ALT BAS fedol locy bxw folw-folm **Bleached, Fedolomite +/- calcite altered, locally brecciated pillowed Basalt** Light to medium buff green grey to light grey green, fine grained, altered pillowed basalt. Brecciated locally sheared bands up to 50cm wide @ 17 to 27 dtca. Pillow selvages at approximately 25 to 37 dtca. Occasional uniform textured flow unit up to 1.2 metres wide. Rare albite k feldspar altered lfow margin or clot. H 3 to 4.5. Moderately to strongly bleached, fe dolomite + - sericite altered. Weakly to locally moderately silicified. Rare brecciated calcite impregnated band proximal to the lower contact, trace to locally 3°o pyrite + - pyrrhortite concentrated within pillow selvages. Trace to locally 6°o sphalerite clots and fracture fills. 3 to locally 20°o carbonate quartz fracture fills and discontinuous stringers at various angles, but commonly subparallel to foliation. Lower contact, sharp, lithology defined @ 37 dtca									
	223.45	224.60	:3::::: **3% °** Moderately to strongly blch, ineg dh, wky foliated alt pil bas. Fe dol altn, occasional uniform tex interbed, trace to locy 6°o sph ff's clots. Limite py mnzn tr-locy3°o. Qeb impd flow bx bands up to 40cm wide. Isolated Kfp clots assoc with bxd bands.:	223.45	224.60	50214	1.15	0.003	3			
	224.60	226.10	:6::::: **6% °** 5°o sph. Moderately to strongly blch, ineg dh, wky foliated alt pil bas. Fe dol altn, occasional uniform tex interbed, trace to locy 6°o sph ff's clots. Limite py mnzn tr-locy3°o. Qeb impd flow bx bands up to 40cm wide. Isolated Kfp clots assoc with bxd b	224.60	226.10	50215	1.50	0.003	3			
	226.10	227.60	:5::::: **5% °** 6°o sph. Moderately to strongly blch, ineg dh, wky foliated alt pil bas. Fe dol altn, occasional uniform tex interbed, trace to locy 6°o sph ff's clots. Limite py mnzn tr-locy3°o. Qeb impd flow bx bands up to 40cm wide. Isolated Kfp clots assoc with bxd b	226.10	227.60	50216	1.50	0.003	3			
	227.60	229.10	:10::::: **10% °** 2°osph. Moderately to strongly blch, ineg dh, wky foliated alt pil bas. Fe dol altn, occasional uniform tex interbed, trace to locy 6°o sph ff's clots. Limite py mnzn tr-locy3°o. Qeb impd flow bx bands up to 40cm wide. Isolated Kfp clots assoc with bxd ba	227.60	229.10	50217	1.50	0.003	3			

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS								
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
	229.10	230.30	:1::::: **1% °** 1° osph. Moderately to strongly blch. ineg dh. wky foliated alt pil bas. Fe dol altn. occasional uniform tex interbed. trace to locy 6° o sph ff's clots. Limite py mnzn tr-locy3° o. Qeb impd flow bx bands up to 40cm wide. Isolated Kfp clots assoc with bxd ba	229.10	230.30	50218	1.20	0.003	3			
	230.30	231.80	:5::::: **5% °** 1° osph. Moderately to strongly blch. ineg dh. wky foliated alt pil bas. Fe dol altn. occasional uniform tex interbed. trace to locy 6° o sph ff's clots. Limite py mnzn tr-locy3° o. Qeb impd flow bx bands up to 40cm wide. Isolated Kfp clots assoc with bxd ba	230.30	231.80	50219	1.50	0.003	3			
	231.80	233.20	:15::::: **15% °** 1° osph. Moderately to strongly blch. ineg dh. wky foliated alt pil bas. Fe dol altn. occasional uniform tex interbed. trace to locy 6° o sph ff's clots. Limite py mnzn tr-locy3° o. Qeb impd flow bx bands up to 40cm wide. Isolated Kfp clots assoc with bxd ba	231.80	233.20	50220	1.40	0.008	8			
	233.20	234.40	:25::::: **25% °** 6° osph. Moderately to strongly blch. ineg dh. wky foliated alt pil bas. Fe dol altn. occasional uniform tex interbed. trace to locy 6° o sph ff's clots. Limite py mnzn tr-locy3° o. Qeb impd flow bx bands up to 40cm wide. Isolated Kfp clots assoc with bxd ba	233.20	234.40	50221	1.20	0.003	3			
234.40	235.45	KT - MZ-wk-mod ALT KOM bxw.sils py20 po4 **Mineralized Zone - Key tuff horizon** - Weakly brecciated. Komatiitic Basalt with massive pyrite bands: Dark grey to black. very fine grained dominantly crackle brecciated. silicified komatiitic? basalt hosts pyrite mineralization. Moderately magnetitic. Pyrite is weakly to moderately brecciated stretched parallel to weak to moderate foliation @ 28 dtca. Weakly to locally strongly blocky core (i.e. at lower contact). H 5- 5. Strongly pervasively silicified. 20° o fracture fill.clots and seams up to 10cm wide of pyrite. Localized massive clots of pyrrhoite. 5° o irregular. discontinuous carbonate quartz chlorite fracture fills associated with brecciation. Rubbly lower 25cm. Lower contact. lithology defined @ 41 dtca.										
	234.40	235.65	:7::::: **7% °** KT - MZ blk vfg kom host. blky. locally pitted core with blk chl coated fractures. locy bxd. nod py with po clots; Vein_Dip_dtca:	234.40	235.65	50222	1.25	0.027	27			
235.45	237.05	BAS mas **Massive Basalt** Medium grey , fine grained massive mafic flow. H 4.5 to 5. Weakly silicified. Non mineralized. 2° o carbonate carbonate quartz fracture fills at various angles. Lower contact. sharp. chloritized fault gouge defined @ 22 dtca.										
	235.65	237.05	:2::::: **2% °** uniform texture bas; Vein_Dip_dtca:	235.65	237.05	50223	1.40	0.003	3			
237.05	243.25	KOM with SZ ebxm srpw chl calw										

Vedron Gold Inc - Maude Ramp Project

DESCRIPTION				ASSAYS						
				From	To	Nmb	LENGTH	Au_Final G T	Au1a ppb	Au1b ppb	Au2a g t	Au2b g t
			Variably sheared /crackle brecciated chlorite calcite +/- serpentine altered Komatiitic Basalt Light to dark grey, variably sheared komatiitic basalt. Well developed polysuture and crackle breecia texture. Strongly sheared, chloritized, fissile to fault gouge seams and slips, e.g. 237.05-237.15 metres. Foliation @ 10 to 27 dtca. H 2 to 4. Thin seams of serpentinization, subparallel to foliation. Non mineralized. 5 to locally 15% irregular calcite fracture fills, defined crackle breccia texture. Strongly brecciated sheared carbonate impregnated bands from 241.75-242.1 and from 243-243.25 metres. Lower contact, brecciation defined @ 47 dtca.								
	237.05	238.15	:4::::: **4%** ° kom bas to kom um with chl fissile bands up to 12 cm, locy blky core; Vein_Dip_dtca:	237.05	238.15	50224	1.10	0.043	43			
	241.70	243.25	:20::::: **20%** ° blk kom bas to um kom with 36cm mody bxd calcite st impd horizon and 25 cm blch stgy foliated horizon @ 47 dtca; Vein_Dip_dtca:	241.70	243.25	50225	1.55	0.003	3	3		
243.25	250.00	KOM psut **Komatiitic Basalt to Komatiitic Ultramafic, polysuture texture** Dark grey to black, very fine grained, komatiitic basalt. Poly suture texture. Locally weakly foliated @ approximately 22 dtca. Flow textures @ approximately 35 dtca. H 3-3.5. Non altered to very weakly pervasively talc altered matrix. Non mineralized. 10-locally 15% calcite and or rare serpentine irregular discontinuous infilled fractures and stringers.										
250.00	**DDH end** **Number of samples : 169** **Total lenght sampled : 197.70**											

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
6.70	8.30	50057	1.60	0.010	2.0				2.0	v wk	mod				mod-stg	hemw
8.30	9.30	50058	1.00	0.005	0.3				0.3	v wk	mod				mod-stg	hemw
9.30	9.95	50059	0.65	0.007	4.0				4.0	v wk	mod				mod-stg	hemw
9.95	11.00	50060	1.05	0.003	0.7				0.7	v wk	mod				mod-stg	hemw
11.00	12.10	50061	1.10	0.007	3.0				3.0	v wk	mod				mod-stg	hemw
12.10	13.60	50062	1.50	0.003	2.0				2.0	v wk	mod				mod-stg	hemw
13.60	15.10	50063	1.50	0.003	2.0		0.5		2.5	v wk	mod				mod-stg	hemw
15.10	16.10	50064	1.00	0.003	1.0		1.5		2.5	v wk	mod				mod-stg	hemw
16.10	16.65	50065	0.55	0.003	1.5				1.5	v wk	mod				mod-stg	hemw
16.65	18.30	50066	1.65	0.003	0.1				0.1							
18.30	19.80	50067	1.50	0.006	0.2				0.2	wk	mod-stg		wk		wk	
19.80	21.30	50068	1.50	0.003	0.5				0.5	wk	mod-stg		wk		wk	
21.30	22.60	50069	1.30	0.005	2.0				2.0	wk	mod-stg		wk		wk	
22.60	24.20	50070	1.60	0.009	0.5				0.5	wk	mod-stg		wk		wk	
24.20	25.70	50071	1.50	0.003	0.3		0.3		0.6	wk	mod-stg		wk		wk	
25.70	27.20	50072	1.50	0.003	0.2		0.5		0.7	wk	mod-stg		wk		wk	
27.20	28.20	50073	1.00	0.003	2.0				2.0	wk	mod-stg		wk			
28.20	29.70	50074	1.50	0.003	0.3		1.0		1.3	wk	mod-stg		wk			
29.70	30.80	50075	1.10	0.007	0.2		1.5		1.7	wk	mod-stg		wk			
30.80	31.60	50076	0.80	0.017			0.5		0.5	wk	mod-stg		wk			
31.60	32.80	50077	1.20	0.006	1.0		0.5		1.5	wk	mod-stg		wk			
32.80	34.30	50078	1.50	0.007	0.2		0.5		0.7	wk	mod-stg		wk			
34.30	35.63	50079	1.33	0.027	4.0				4.0	wk	mod-stg		wk			
35.63	37.13	50080	1.50	0.003	0.1				0.1						wk	k fp
37.13	38.63	50081	1.50	0.003	0.3				0.3						wk	k fp
38.63	39.68	50082	1.05	0.003	0.3				0.3						wk	k fp
39.68	40.92	50083	1.24	0.003	0.3				0.3						wk	k fp
40.92	42.42	50084	1.50	0.005	0.2		2.0		2.2	wk	mod				mod-stg	
42.42	43.42	50085	1.00	0.003	0.1		0.5		0.6	wk	mod				mod-stg	
43.42	44.32	50086	0.90	0.011	0.5				0.5	wk	mod				mod-stg	
44.32	45.32	50087	1.00	0.005	0.5				0.5	wk	mod				mod-stg	
50.28	51.28	50088	1.00	0.067	0.7		1.5		2.2		mod				stg to int	
51.28	52.28	50089	1.00	0.014	0.2		2.0		2.2		mod				stg to int	
52.28	53.28	50090	1.00	0.014			1.0		1.0		mod				stg to int	
53.28	54.73	50091	1.45	0.019	0.3		3.0		3.3		mod				stg to int	
54.73	56.00	50092	1.27	0.008	0.5		1.0		1.5		wk	mod			mod	k fp
63.20	64.50	50093	1.30	0.003	0.3		1.0		1.3	wk	mod		wk		mod-stg	
64.50	66.00	50094	1.50	0.003	0.3		3.0		3.3	wk	mod				mod-stg	
66.00	67.50	50095	1.50	0.003	0.3		2.0		2.3	wk	mod				mod-stg	
67.50	69.10	50096	1.60	0.003	0.3		3.0		3.3	wk	mod		wk-mod		mod-stg	
75.70	76.70	50097	1.00	0.003	1.0		0.5		1.5	wk	mod		wk		mod-stg	
76.70	78.00	50098	1.30	0.003			0.5		0.5	wk	mod	wk			mod-stg	
78.00	78.80	50099	0.80	0.003	2.0		4.0		6.0	wk	mod		mod		mod-stg	
78.80	79.40	50100	0.60	0.003	0.1		1.5		1.6	wk	mod	wk			mod-stg	
79.40	80.80	50101	1.40	0.003	2.0		5.0		7.0	wk	mod		mod		mod-stg	
81.44	82.24	50102	0.80	0.003	0.5		0.3		0.8							
82.24	83.74	50103	1.50	0.003	1.5		0.3		1.8							

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
83.74	84.74	50104	1.00	0.003	1.0				1.0							
84.74	85.55	50105	0.81	0.003	0.3				0.3							
85.55	86.55	50106	1.00	0.003	0.3				0.3							
86.55	87.55	50107	1.00	0.003	2.0				2.0							
87.55	89.15	50108	1.60	0.003	0.1		1.0		1.1							
89.15	90.78	50109	1.63	0.003			2.0		2.0							
90.78	91.18	50110	0.40	0.031	4.0				4.0							
91.18	92.08	50111	0.90	0.003	0.1		1.0		1.1							
92.08	93.05	50112	0.97	0.008	2.5		1.0		3.5							
93.05	94.05	50113	1.00	0.023	0.5		2.0		2.5							
94.05	94.90	50114	0.85	0.012	0.2		3.5		3.7							
94.90	96.15	50115	1.25	0.003	0.1		0.5		0.6							
96.15	97.65	50116	1.50	0.003	0.1		0.5		0.6							
97.65	98.15	50117	0.50	0.003	0.2				0.2							
98.15	99.65	50118	1.50	0.003	0.3				0.3							
99.65	101.15	50119	1.50	0.003	0.2				0.2							
101.15	102.15	50120	1.00	0.003	0.1		0.1		0.2							
102.15	103.15	50121	1.00	0.003	0.2		2.5		2.7							
103.15	104.65	50122	1.50	0.003			0.5		0.5							
104.65	106.15	50123	1.50	0.003	0.2		0.3		0.5							
106.15	107.65	50124	1.50	0.003	3.0		7.0		10.0							
107.65	108.65	50125	1.00	0.003	4.0		1.0		5.0							
108.65	109.65	50126	1.00	0.003	4.0		2.0		6.0							
109.65	110.65	50127	1.00	0.008	1.0		3.0		4.0							
110.65	111.75	50128	1.10	0.003	1.0		3.0		4.0							
111.75	112.75	50129	1.00	0.003	7.0		3.0		10.0							
112.75	113.50	50130	0.75	0.003	0.5		6.0		6.5							
113.50	115.00	50131	1.50	0.003	0.5		1.0		1.5							
115.00	116.00	50132	1.00	0.003	2.0		15.0		17.0							
116.00	116.75	50133	0.75	0.003	2.0		5.0		7.0							
116.75	117.95	50134	1.20	0.003	0.2		0.1		0.3							
117.95	119.45	50135	1.50	0.003	0.1		0.5		0.6							
119.45	120.45	50136	1.00	0.003	0.1				0.1							
120.45	121.45	50137	1.00	0.003	3.0		1.5		4.5							
121.45	122.45	50138	1.00	0.003	2.0		0.5		2.5							
122.45	123.85	50139	1.40	0.003	0.2		1.0		1.2							
123.85	124.60	50140	0.75	0.003	0.5				0.5							
124.60	125.60	50141	1.00	0.003	0.5				0.5							
127.15	128.15	50142	1.00	0.003	0.5		1.0		1.5							
128.15	129.15	50143	1.00	0.003	0.2		0.5		0.7							
129.15	130.15	50144	1.00	0.005	0.5		3.0		3.5							
131.00	132.50	50145	1.50	0.003	0.7		2.0		2.7							
132.50	133.70	50146	1.20	0.003	0.5		2.5		3.0							
133.70	134.80	50147	1.10	0.003	1.0		5.0		6.0							
134.80	135.70	50148	0.90	0.017	1.0		1.5		2.5							
135.70	137.20	50149	1.50	0.003	2.0		6.0		8.0							
137.20	138.20	50150	1.00	0.003	1.0		3.0		4.0							

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
138.20	139.70	50151	1.50	0.003	0.5		0.5		1.0							
139.70	141.20	50152	1.50	0.003	0.5		2.0		2.5							
141.20	142.70	50153	1.50	0.003	2.0		1.0		3.0							
142.70	144.20	50154	1.50	0.003	0.5		2.0		2.5							
144.20	144.90	50155	0.70	0.003					0.0							
144.90	146.40	50156	1.50	0.003	1.0		2.0		3.0							
146.40	147.50	50157	1.10	0.003	0.3		1.5		1.8							
151.10	152.10	50158	1.00	0.003	0.3		3.0		3.3							
154.60	155.60	50159	1.00	0.037	1.0		0.5		1.5							
155.60	156.80	50160	1.20	0.003	0.5				0.5							
158.70	160.20	50161	1.50	0.003	0.3		1.5		1.8							
160.20	161.70	50162	1.50	0.009	1.5		0.3		1.8							
161.70	162.70	50163	1.00	0.008	1.5		0.5		2.0							
162.70	164.20	50164	1.50	0.028	2.0		0.5		2.5							
164.66	165.66	50165	1.00	0.070	2.0		1.0		3.0						wk to mod	
165.66	166.66	50166	1.00	0.019	1.5		3.0		4.5						wk to mod	
171.70	174.20	50167	2.50	0.003	3.0		0.5		3.5						wk to mod	
174.20	175.70	50168	1.50	0.064	3.0		0.5		3.5						wk to mod	
175.70	176.20	50169	0.50	0.003	3.0		0.5		3.5						wk to mod	
176.20	177.70	50170	1.50	0.003	3.0		0.5		3.5						wk to mod	
177.70	179.20	50171	1.50	0.003	3.0		0.5		3.5						wk to mod	
179.20	180.70	50172	1.50	0.005	1.0		0.2		1.2						wk to mod	
180.70	181.70	50173	1.00	0.057	4.0		1.0		5.0						wk to mod	
181.70	182.90	50174	1.20	0.006	2.0		2.0		4.0						wk to mod	
182.90	183.90	50175	1.00	0.005	1.0		2.0		3.0						wk to mod	
183.90	185.00	50176	1.10	0.011	1.0		1.0		2.0						wk to mod	
185.00	185.95	50177	0.95	0.003	1.0				1.0						wk to mod	
185.95	187.00	50178	1.05	0.010	3.0		0.5		3.5						mod	
187.00	188.00	50179	1.00	0.005	0.5		0.5		1.0						mod	
188.00	189.00	50180	1.00	0.014	2.0		1.0		3.0						mod	
189.00	190.00	50181	1.00	0.017	3.0		2.0		5.0						mod	
190.00	191.00	50182	1.00	0.144	1.0		2.0		3.0						mod	
191.00	192.00	50183	1.00	0.025	1.0		10.0		11.0		wk-mod				stg to int	
192.00	193.00	50184	1.00	0.006	8.0		1.0		9.0		wk-mod				stg to int	
193.00	194.00	50185	1.00	0.006	12.0				12.0		wk-mod				stg to int	
194.00	194.60	50186	0.60	0.005	6.0		1.0		7.0		wk-mod				stg to int	
194.60	195.60	50187	1.00	0.006	15.0		3.0		18.0		wk-mod				stg to int	
195.60	196.40	50188	0.80	0.006	12.0				12.0		wk-mod				stg to int	
196.40	197.50	50189	1.10	0.007	10.0				10.0		wk-mod				stg to int	
197.50	198.50	50190	1.00	0.011	4.0		6.0		10.0		wk-mod				stg to int	
198.50	199.70	50191	1.20	0.037	3.0		7.0		10.0		wk-mod				stg	
199.70	200.45	50192	0.75	0.003	1.0		5.0		6.0		wk-mod				stg	
200.45	201.75	50193	1.30	0.005	4.0		6.0		10.0		wk-mod				stg	
201.75	203.00	50194	1.25	0.003	3.0		1.0		4.0		wk				stg	
203.00	204.20	50195	1.20	0.005	1.5		4.0		5.5		wk				mod	
204.20	204.90	50196	0.70	0.007	2.5		6.0		8.5		wk				mod	
204.90	205.65	50197	0.75	0.003	1.0		2.0		3.0		wk				mod	

Vedron Gold Inc - Maude Ramp Project

From	To	NUMBER	LENGTH	Au_Final G/T	Py %	Cpy %	Po %	Asp %	Totsul %	Cal	Fe_dol\ank	Chl	Ser	Bi	Sil	Other
205.65	206.35	50198	0.70	0.008	1.0		0.5		1.5		wk				mod	
206.35	207.50	50199	1.15	0.009	1.5		0.5		2.0		wk				mod	
207.50	208.50	50200	1.00	0.017	2.0		2.0		4.0		wk				mod	
208.50	209.50	50201	1.00	0.008	2.0		2.0		4.0		wk				mod	
209.50	210.50	50202	1.00	0.003	1.5		3.0		4.5		wk				mod	
210.50	211.60	50203	1.10	0.009	4.0		2.5		6.5		wk				mod	
211.60	212.60	50204	1.00	0.003	6.0		4.0		10.0		wk				stg	
212.60	213.92	50205	1.32	0.003	5.0		2.0		7.0		wk-mod				stg	
213.92	215.00	50206	1.08	0.009	1.0		1.0		2.0		mod				wk to mod	
215.00	216.50	50207	1.50	0.003	1.5				1.5		mod				wk to mod	
216.50	217.50	50208	1.00	0.003	1.5				1.5		mod				wk to mod	
217.50	218.60	50209	1.10	0.003	0.5		0.5		1.0		mod				wk to mod	
218.60	219.80	50210	1.20	0.003	3.0		0.5		3.5		mod				wk to mod	
219.80	220.65	50211	0.85	0.003	1.0				1.0		mod				wk to mod	
220.65	222.15	50212	1.50	0.003	1.0				1.0		mod				wk to mod	
222.15	223.45	50213	1.30	0.003	2.0		2.0		4.0		mod				wk to mod	
223.45	224.60	50214	1.15	0.003	0.5				0.5		stg				wk	
224.60	226.10	50215	1.50	0.003	0.5				0.5		stg				wk	
226.10	227.60	50216	1.50	0.003	3.0				3.0		stg				wk	
227.60	229.10	50217	1.50	0.003	0.3				0.3		stg				wk	
229.10	230.30	50218	1.20	0.003					0.0		stg				wk	
230.30	231.80	50219	1.50	0.003	1.0				1.0		stg				wk	
231.80	233.20	50220	1.40	0.008	0.1				0.1	mod	stg				wk	
233.20	234.40	50221	1.20	0.003	0.1				0.1	stg	stg				wk	
234.40	235.65	50222	1.25	0.027	20.0		4.0		24.0			wk				
235.65	237.05	50223	1.40	0.003			1.0		1.0			wk-stg				
237.05	238.15	50224	1.10	0.043					0.0							srp
241.70	243.25	50225	1.55	0.003					0.0							srp

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/12/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5

Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4430**
Your order number : **Ramp**
Project : **BETTY CARR / TOWNSHI**

Total number of samples : **107**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
41559	13	9	
41560	19		
41561	9		
41562	9		
41563	10		
41564	7		
41565	<5		
41566	<5		
41567	5		
41568	17		
41569	<5		
41570	105		
SE19-01	575		
41571	206	212	
41572	73		
41573	9		
41574	8		
41575	20		
41576	23		
41577	5		

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2008/02/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4430**
Your order number : **Ramp**
Project : **BETTY CARR / TOWNSHI**

Total number of samples : **107**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
41578	<5		
41579	5		
Blk-01	<5		
41580	<5		
41581	<5		
41582	<5		
41583	<5	7	
41584	<5		
41585	<5		
41586	7		
41587	<5		
41588	<5		
41589	<5		
41590	<5		
41591	6		
41592	<5		
41593	<5		
SG14-01	1002		
41594	<5		
41595	<5	6	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4430**
Your order number : **Ramp**
Project : **BETTY CARR / TOWNSHI**

Total number of samples : **107**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
41596	<5		
41597	<5		
41598	5		
41599	<5		
41600	<5		
41601	<5		
41602	<5		
Blk-02	<5		
41603	<5		
41604	<5		
41605	7		
41606	<5		
41607	5	7	
41608	<5		
41609	<5		
41610	<5		
41611	6		
41612	<5		
41613	<5		
41614	<5		

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4430**
Your order number : **Ramp**
Project : **BETTY CARR / TOWNSHI**

Total number of samples : **107**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
41615	19		
41616	9		
41617	9		
41618	<5		
41619	<5	<5	
SE19-02	596		
41620	<5		
41621	<5		
41622	187		
41623	13		
41624	6		
41625	<5		
41626	<5		
41627	<5		
41628	472		
41629	7		
41630	5		
41631	<5	<5	
41632	<5		
41633	<5		

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5

Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4430**
Your order number : **Ramp**
Project : **BETTY CARR / TOWNSHI**

Total number of samples : **107**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
41634	<5		
41635	5		
41636	<5		
Blk-03	<5		
41637	24		
41638	<5		
41639	<5		
41640	<5		
41641	<5		
41642	7		
41643	7	9	
41644	11		
41645	10		
41646	8		
SG14-02	970		
41647	<5		
41648	<5		
41649	8		
41650	5		
41651	9		

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4430**
Your order number : **Ramp**
Project : **BETTY CARR / TOWNSHI**

Total number of samples : **107**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
41652	<5		
41653	<5		
41654	<5		
41655	5	9	
41656	<5		
41657	<5		
41658	<5		
41659	13		
Blk-04	<5		
41660	5		
41661	5		
41662	1167		1.23
41663	825		
41664	12		
41665	11		

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/12/24
Page : 1 of 4

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4462**
Your order number :
Project : **RAMP**

Total number of samples : **72**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
41666	9	9
41667	9	
41668	7	
SG14-01	979	
41669	9	
41670	15	
41671	16	
41672	16	
41673	30	
Blk-01	<5	
41674	70	
41675	66	
41676	183	
41677	76	
41678	246	237
41679	126	
41680	49	
41681	85	
41682	30	
41683	13	

Joe Landers, Manager

Laboratoire Expert Inc.
127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4462**
Your order number :
Project : **RAMP**

Total number of samples : **72**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
41684	16	
41685	8	
SE19-01	572	
41686	20	
41687	11	
41688	48	
41689	<5	
41690	<5	<5
41691	7	
41692	8	
41693	11	
41694	8	
41695	8	
Blk-02	<5	
41696	8	
41697	5	
41698	8	
41699	6	
41700	5	
41701	9	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/12/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4462**
Your order number :
Project : **RAMP**

Total number of samples : **72**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
41702	7	8
41703	6	
41704	9	
41705	6	
41706	6	
41707	13	
41708	6	
41709	<5	
41710	15	
41711	9	
41712	15	
SG14-02	980	
41713	8	
41714	<5	<5
41715	8	
41716	<5	
41717	<5	
41718	6	
41719	6	
41720	6	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2008/12/24
Page : 4 of 4

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4462**
Your order number :
Project : **RAMP**

Total number of samples : **72**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
41721	36	
41722	5	
41723	8	
41724	<5	
41725	22	
41726	5	<5
Blk-03	<5	
41727	6	
41728	7	
41729	6	
41730	11	
41731	12	
41732	6	
41733	6	
41734	6	
41735	12	
41736	8	
41737	12	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2008/02/24
Page : 1 of 1

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4553**
Your order number :
Project : **BETTY CARR**

Total number of samples : **17**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
41832	6	9
41833	8	
41834	12	
41835	10	
41836	10	
41837	22	
41838	10	
41839	16	
41840	<5	
41841	22	
41842	<5	
41843	<5	
41844	<5	6
41845	<5	
41846	<5	
41847	<5	
41848	8	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4500**
Your order number :
Project : **RAMP**

Total number of samples : **94**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
41738	<5	<5		
41739	5			
41740	<5			
41741	8			
41742	<5			
41743	14			
41744	5			
41745	9			
41746	31			
41747	564			
41748	206			
41749	15			
41750	15	12		
41751	5			
41752	7			
41753	6			
41754	42			
41755	9			
41756	7			
41757	314			

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4500**
Your order number :
Project : **RAMP**
Total number of samples : **94**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
41758	357			
41759	33			
41760	39			
41761	40			
41762	24	29		
41763	<5			
41764	7			
41765	9			
41766	8			
41767	214			
41768	8			
41769	178			
41770	30			
41771	14			
41772	236			
41773	273			
41774	17	15		
41775	11			
41776	11			
41777	9			

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4500**
Your order number :
Project : **RAMP**
Total number of samples : **94**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
41778	10			
41779	7			
41780	8			
41781	5			
41782	<5			
41783	14			
41784	1063		1.06	
41785	35			
41786	15	11		
41787	559			
41788	816			
41789	17			
41790	551			
41791	19			
41792	<5			
41793	23			
41794	18			
41795	7			
41796	9			
41797	17			

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4500**
Your order number :
Project : **RAMP**

Total number of samples : **94**

Designation	Au FA-GEO ppb 5		Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
41798	7		6		
41799	26				
41800	12				
41801	<5				
41802	48				
41803	39				
41804	49				
41805	5				
41806	9				
41807	6				
41808	22				
41809	508				
41810	40		36		
41811	110				
41812	----------	>DL		15.12	14.91
41813	59				
41814	151				
41815	13				
41816	<5				
41817	23				

>DL Value greater than detection limit

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24

Page : 5 of 5

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4500**
Your order number :
Project : **RAMP**
Total number of samples : **94**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
41818	23			
41819	11			
41820	6			
41821	10			
41822	7	9		
41823	<5			
41824	<5			
41825	<5			
41826	<5			
41827	<5			
41828	<5			
41829	<5			
41830	<5			
41831	<5			

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24

Page : 1 of 6

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4567**
Your order number :
Project : **BETTY / CARR RAMP**

Total number of samples : **112**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
41849	10	12	
41850	<5		
41851	47		
41852	<5		
41853	<5		
41854	<5		
41855	<5		
41856	<5		
41857	5		
41858	10		
41859	<5		
41860	56		
41861	5	7	
41862	<5		
41863	8		
41864	<5		
41865	28		
41866	<5		
41867	<5		
41868	<5		

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/12/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4567**
Your order number :
Project : **BETTY / CARR RAMP**

Total number of samples : **112**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
41869	<5		
41870	<5		
41871	<5		
41872	8		
41873	82	78	
41874	115		
41875	88		
41876	83		
41877	199		
41878	47		
41879	36		
41880	53		
41881	20		
41882	35		
41883	13		
41884	9		
41885	29	27	
41886	12		
41887	6		
41888	22		

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4567**
Your order number :
Project : **BETTY / CARR RAMP**

Total number of samples : **112**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
41889	102		
41890	13		
41891	10		
41892	33		
41893	8		
41894	8		
41895	25		
41896	124		
41897	28	33	
41898	475		
41899	45		
41900	15		
41901	158		
41902	26		
41903	24		
41904	7		
41905	7		
41906	43		
41907	175		
41908	9		

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2000/02/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4567**
Your order number :
Project : **BETTY / CARR RAMP**

Total number of samples : **112**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
41909	5	7	
41910	9		
41911	8		
41912	20		
41913	18		
41914	12		
41915	9		
41916	35		
41917	30		
41918	102		
41919	33		
41920	29		
41921	181	167	
41922	29		
41923	1591		1.51
41924	42		
41925	173		
41926	42		
41927	6		
41928	<5		

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4567**
Your order number :
Project : **BETTY / CARR RAMP**

Total number of samples : **112**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
41929	<5		
41930	<5		
41931	<5		
41932	<5		
41933	<5	7	
41934	<5		
41935	<5		
41936	<5		
41937	6		
41938	8		
41939	630		
41940	16		
41941	14		
41942	6		
41943	22		
41944	16		
41945	11	13	
41946	788		
41947	54		
41948	19		

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4567**
Your order number :
Project : **BETTY / CARR RAMP**
Total number of samples : **112**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
41949	35		
41950	14		
41951	31		
41952	33		
41953	26		
41954	14		
41955	36		
41956	336		
41957	156	140	
41958	66		
41959	5		
41960	6		

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24

Page : 1 of 5

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4686**
Your order number :
Project : **RAMP**

Total number of samples : **96**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
41961	5	7
41962	<5	
41963	<5	
41964	<5	
41965	16	
41966	15	
41967	<5	
41968	6	
41969	13	
41970	7	
41971	7	
41972	12	
41973	12	16
41974	31	
41975	6	
41976	9	
41977	273	
41978	11	
41979	6	
Blk-01	<5	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4686**
Your order number :
Project : **RAMP**

Total number of samples : **96**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
41980	<5	
41981	5	
41982	5	
41983	12	
41984	8	
41985	14	15
41986	5	
41987	7	
41988	19	
41989	12	
41990	25	
41991	18	
41992	5	
41993	10	
41994	5	
41995	19	
41996	15	
41997	12	16
41998	13	
41999	10	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4686**
Your order number :
Project : **RAMP**

Total number of samples : **96**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
42000	22	
Blk-02	<5	
50001	8	
50002	29	
50003	40	
50004	9	
50005	11	
50006	14	
50007	22	
50008	9	
50009	9	12
50010	8	
50011	27	
50012	42	
50013	27	
50014	31	
50015	36	
50016	25	
50017	8	
50018	9	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4686**
Your order number :
Project : **RAMP**

Total number of samples : **96**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
50019	11	
50020	10	
50021	6	8
50022	7	
50023	10	
50024	9	
50025	12	
50026	7	
50027	7	
Blk-03	<5	
50028	14	
50029	12	
50030	8	
50031	6	
50032	10	
50033	5	6
50034	67	
50035	15	
50036	12	
50037	6	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24
Page : 5 of 5

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4686**
Your order number :
Project : **RAMP**

Total number of samples : **96**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
50038	6	
50039	5	
50040	9	
50041	6	
50042	12	
50043	11	
50044	8	
50045	11	10
50046	6	
50047	7	
50048	22	
50049	7	
50050	27	
50051	13	
50052	53	
50053	10	
50054	11	
Blk-04	<5	
50055	5	
50056	5	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24

Page : 1 of 5

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5

Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4696**
Your order number :
Project : **RAMP**

Total number of samples : **84**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
50057	10	8
50058	5	
50059	7	
50060	<5	
50061	7	
50062	<5	
50063	<5	
50064	<5	
50065	<5	
50066	<5	
50067	6	
50068	<5	
50069	5	<5
50070	9	
50071	<5	
50072	<5	
50073	<5	
50074	<5	
50075	7	
50076	17	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/12/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4696**
Your order number :
Project : **RAMP**

Total number of samples : **84**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
50077	6	
Blk-01	<5	
50078	7	
50079	27	
50080	<5	
50081	<5	<5
50082	<5	
50083	<5	
50084	5	
50085	<5	
50086	11	
50087	5	
50088	67	
50089	14	
50090	14	
50091	19	
50092	8	
50093	<5	<5
50094	<5	
50095	<5	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/12/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4696**
Your order number :
Project : **RAMP**

Total number of samples : **84**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
50096	<5	
50097	<5	
50098	<5	
50099	<5	
50100	<5	
50101	<5	
50102	<5	
50103	<5	
50104	<5	
Blk-02	<5	
50105	<5	<5
50106	<5	
50107	<5	
50108	<5	
50109	<5	
50110	31	
50111	<5	
50112	8	
50113	23	
50114	12	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4696**
Your order number :
Project : **RAMP**

Total number of samples : **84**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
50115	<5	
50116	<5	
50117	<5	<5
50118	<5	
50119	<5	
50120	<5	
50121	<5	
50122	<5	
50123	<5	
50124	<5	
50125	<5	
50126	<5	
50127	8	
50128	<5	
50129	<5	<5
50130	<5	
50131	<5	
Blk-03	<5	
50132	<5	
50133	<5	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/12/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4696**
Your order number :
Project : **RAMP**

Total number of samples : **84**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
50134	<5	
50135	<5	
50136	<5	
50137	<5	
50138	<5	
50139	<5	
50140	<5	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2008/12/24
Page : 1 of 5

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4697**
Your order number :
Project : **RAMP**
Total number of samples : **85**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
50141	<5	<5
50142	<5	
50143	<5	
50144	5	
50145	<5	
50146	<5	
50147	<5	
50148	17	
50149	<5	
50150	<5	
50151	<5	
Blk-01	<5	
50152	<5	
50153	<5	<5
50154	<5	
50155	<5	
50156	<5	
50157	<5	
50158	<5	
50159	37	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4697**
Your order number :
Project : **RAMP**

Total number of samples : **85**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
50160	<5	
50161	<5	
50162	9	
50163	8	
50164	28	
50165	70	66
50166	19	
50167	<5	
50168	64	
50169	<5	
50170	<5	
50171	<5	
50172	5	
50173	57	
50174	6	
50175	5	
50176	11	
50177	<5	<5
50178	10	
Blk-02	<5	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4697**
Your order number :
Project : **RAMP**

Total number of samples : **85**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
50179	5	
50180	14	
50181	17	
50182	144	
50183	25	
50184	6	
50185	6	
50186	5	
50187	6	
50188	6	
50189	7	5
50190	11	
50191	37	
50192	<5	
50193	5	
50194	<5	
50195	5	
50196	7	
50197	<5	
50198	8	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4697**
Your order number :
Project : **RAMP**

Total number of samples : **85**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
50199	9	
50200	17	
50201	8	7
Blk-03	<5	
50202	<5	
50203	9	
50204	<5	
50205	<5	
50206	9	
50207	<5	
50208	<5	
50209	<5	
50210	<5	
50211	<5	
50212	<5	
50213	<5	<5
50214	<5	
50215	<5	
50216	<5	
50217	<5	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4697**
Your order number :
Project : **RAMP**

Total number of samples : **85**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
50218	<5	
50219	<5	
50220	8	
50221	<5	
50222	27	
50223	<5	
50224	43	
50225	<5	<5

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4341**
Your order number : **Ramp**
Project : **BETTY CARR/TOWNSHIP**

Total number of samples : **94**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
41501	17	15
41502	231	
41503	8	
41504	52	
41505	5	
SE19-01	596	
41506	29	
41507	26	
41508	16	
41509	5	
41510	<5	
41511	6	
41512	<5	
41513	<5	<5
41514	<5	
41515	5	
41516	<5	
41517	5	
41518	5	
41519	6	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4341**
Your order number : **Ramp**
Project : **BETTY CARR/TOWNSHIP**

Total number of samples : **94**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
41520	<5	
41521	<5	
Blk-01	<5	
41522	<5	
41523	6	
41524	5	
41525	7	13
41526	7	
41527	6	
41528	5	
41529	7	
41530	5	
41531	9	
41532	8	
41533	<5	
41534	5	
SG14-01	971	
41535	9	
41536	11	
41537	6	<5

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4341**
Your order number : **Ramp**
Project : **BETTY CARR/TOWNSHIP**

Total number of samples : **94**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
41538	29	
41539	256	
41540	652	
41541	435	
41542	312	
41543	498	
Blk-02	<5	
41544	430	
41545	325	
41546	944	
41547	629	
41548	310	
41549	241	246
41550	18	
41551	5	
41552	12	
41553	7	
41554	5	
41555	6	
41556	<5	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4341**
Your order number : **Ramp**
Project : **BETTY CARR/TOWNSHIP**

Total number of samples : **94**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
41557	<5	
41558	<5	
42465	12	
42466	6	
42467	5	7
42468	10	
42469	19	
42470	24	
42471	9	
SE19-02	580	
42472	6	
42473	5	
42474	5	
42475	<5	
42476	<5	
42477	6	
42478	8	
42479	<5	7
42480	<5	
42481	<5	

Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006/02/24

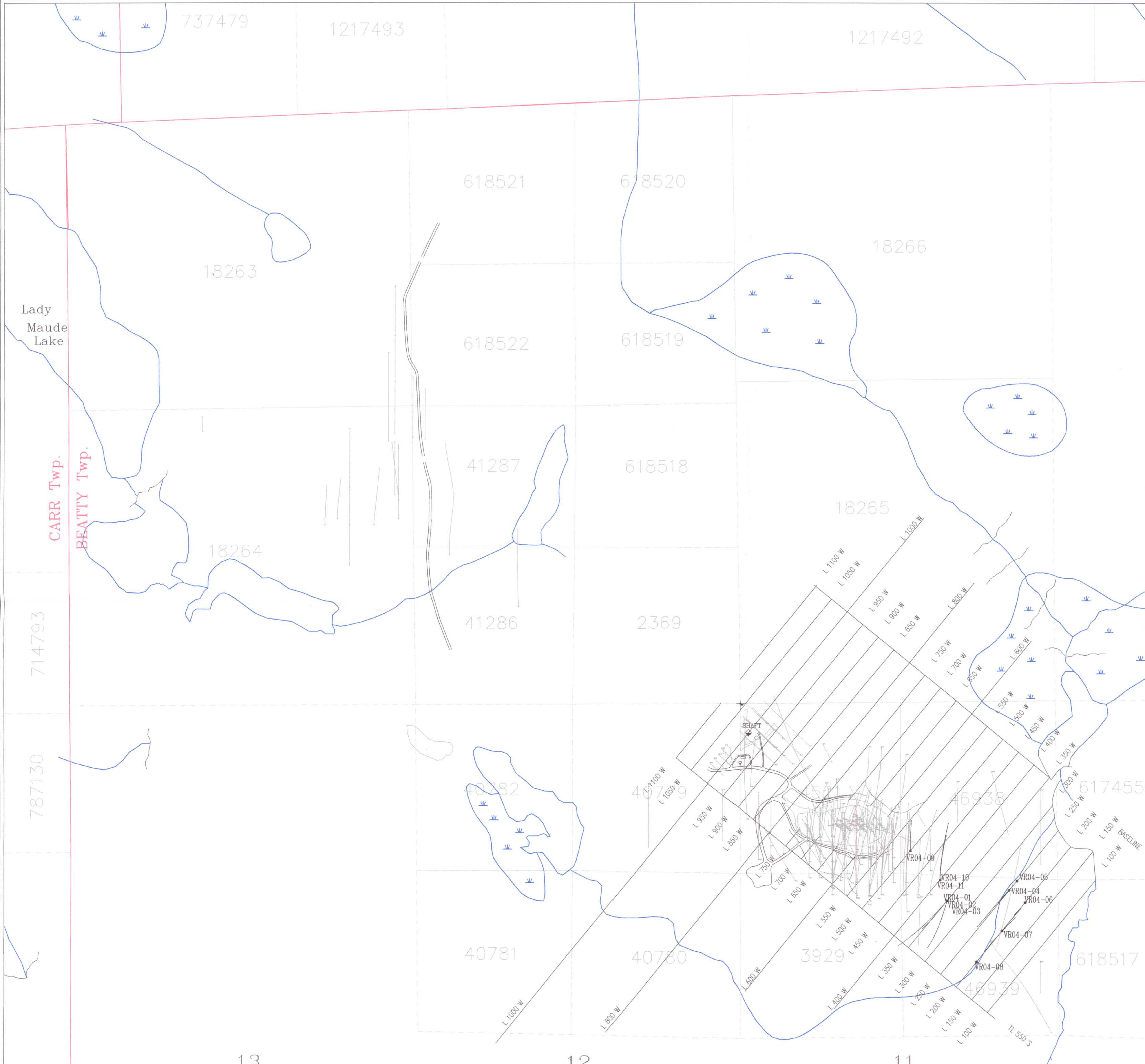
Client : **Vedron Gold Inc.**

Addressee : **Ken Guy**
Suite 302
65, Queen Street W.
Toronto
Ontario
M5H 2M5
Telephone : (416) 368-0099
Fax : (416) 368-1539

Folder : **4341**
Your order number : **Ramp**
Project : **BETTY CARR/TOWNSHIP**
Total number of samples : **94**

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
42482	6	
42483	<5	
42484	6	
42485	7	
42486	7	
42487	7	
Blk-03	<5	
42488	6	
42489	7	
42490	17	
42491	16	23
42492	35	
42493	224	
42494	345	
42495	335	
42496	116	
42497	83	
42498	26	
42499	30	
42500	7	

Joe Landers, Manager


737479
1217493
1217492
618521
618520
18263
18266
Lady
Maude
Lake
618522
618519
CARR Twp.
BEATTY Twp.
41287
618518
18265
18264
41286
2369
714793
787130
SHAFT
617455
46938
40781
40780
3929
46939
618517
BASELINE
VR04-09
VR04-10
VR04-11
VR04-01
VR04-02
VR04-03
VR04-05
VR04-04
VR04-06
VR04-07
VR04-08
L 1100 W
L 1050 W
L 1000 W
L 950 W
L 900 W
L 850 W
L 800 W
L 750 W
L 700 W
L 650 W
L 600 W
L 550 W
L 500 W
L 450 W
L 400 W
L 350 W
L 300 W
L 250 W
L 200 W
L 150 W
L 100 W
TL 550 S
13
12
11

LEGEND

18266 CLAIM NUMBER

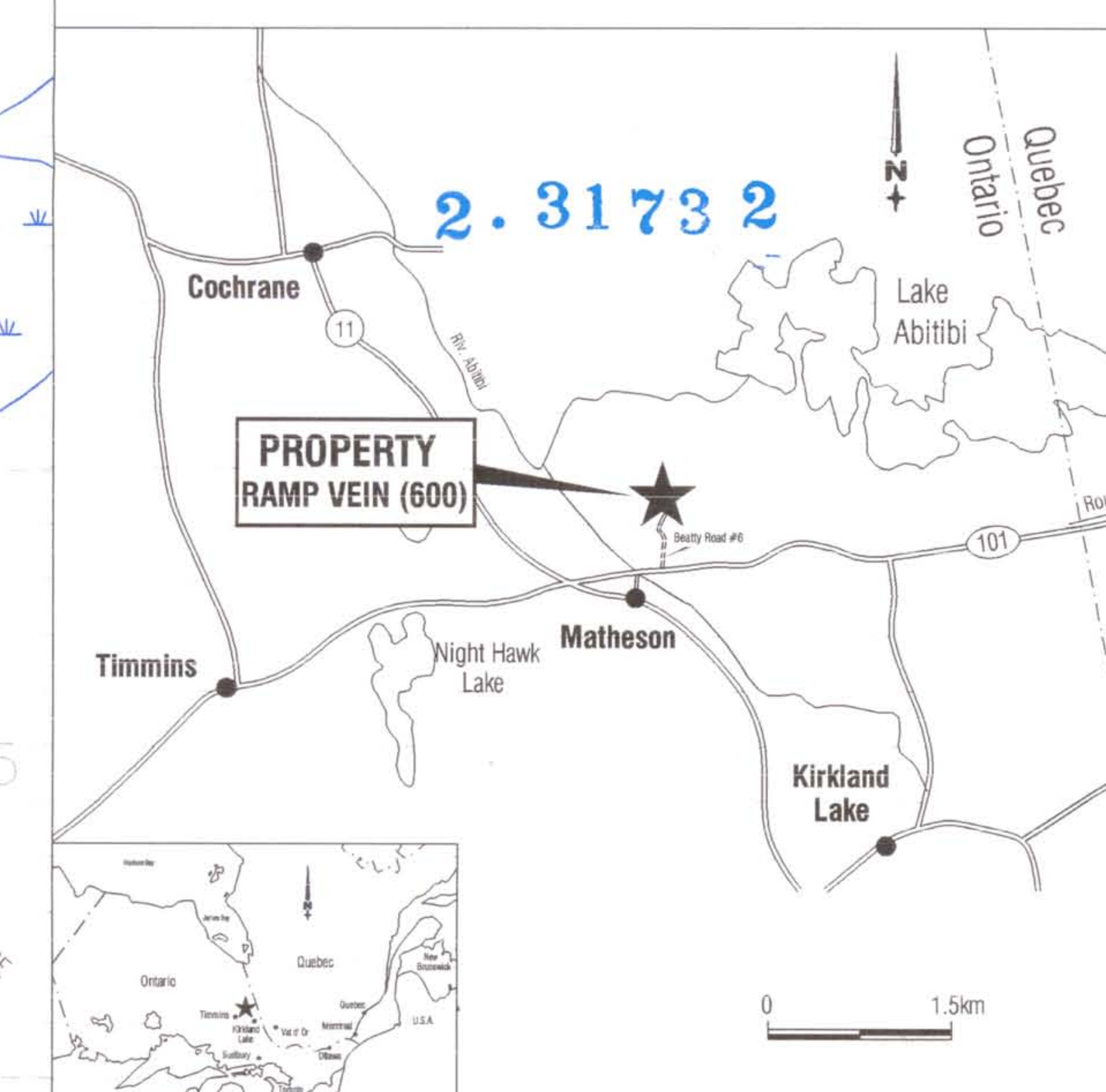
VR04-06 VEDRON DRILLHOLE

PREVIOUS OPERATOR DRILLHOLE

L 1000 W CUT GRIDLINE

Scale 1 : 5000

100 0 100 200 300 (meters)



VEDRON GOLD

RAMP GOLD PROJECT

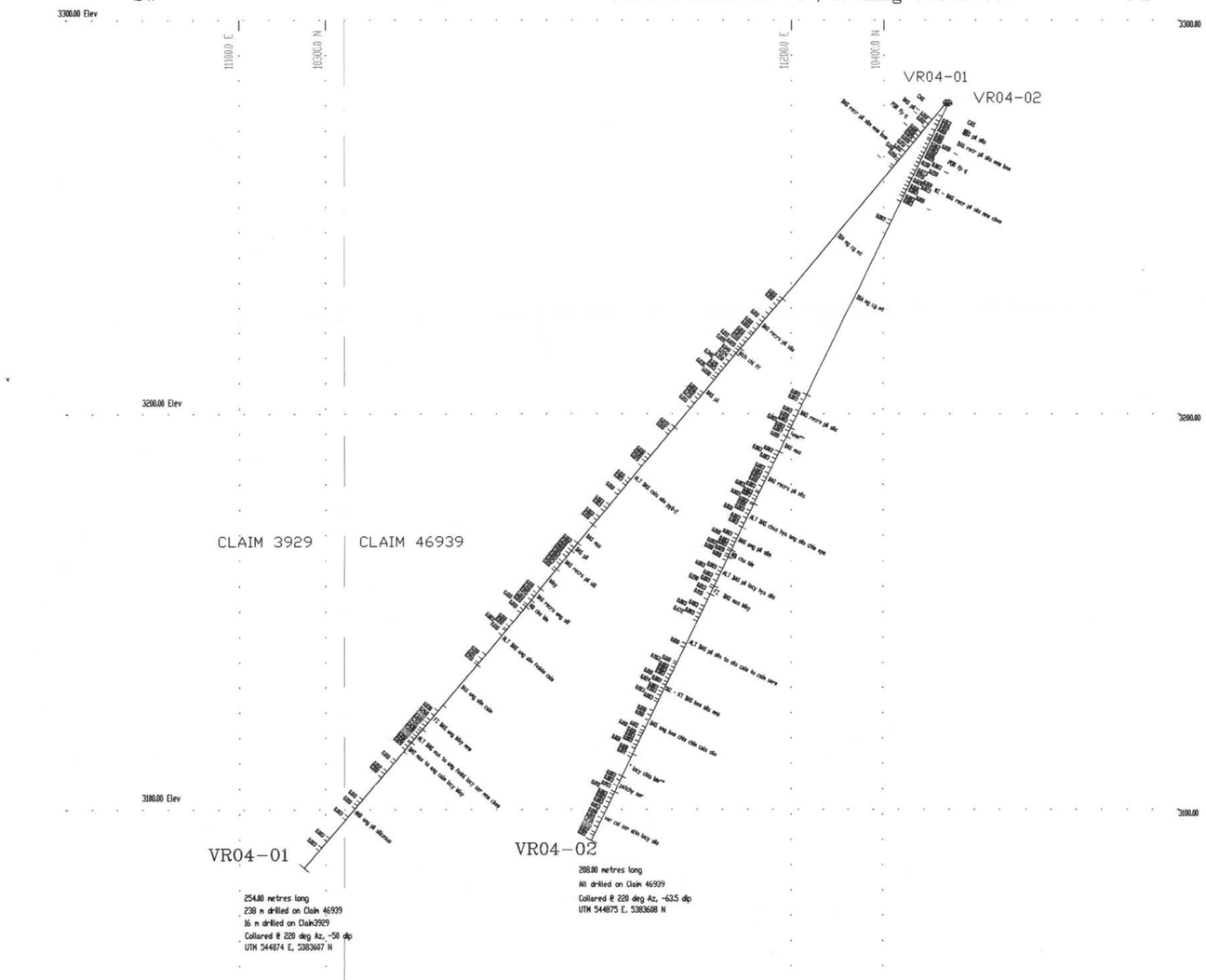
Property Surface Map,
Showing Linecutting and Drilling

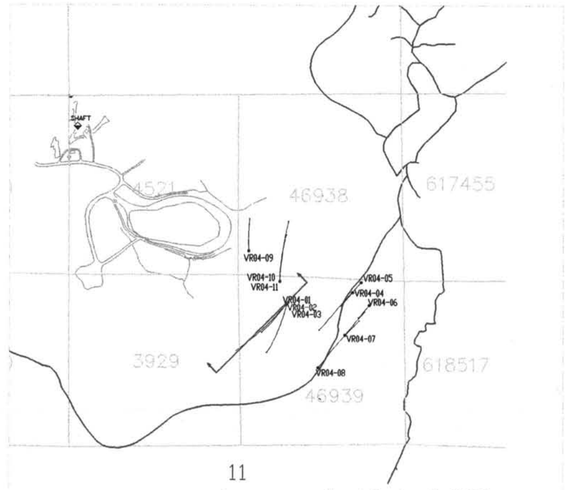
Map 1

SW

Section Azimuth 045, looking Northwest

NE





11

2.3173 2

Inset Scale 1 : 2500

Scale 1 : 1000

0 25 50 100

(metres)

Map 2

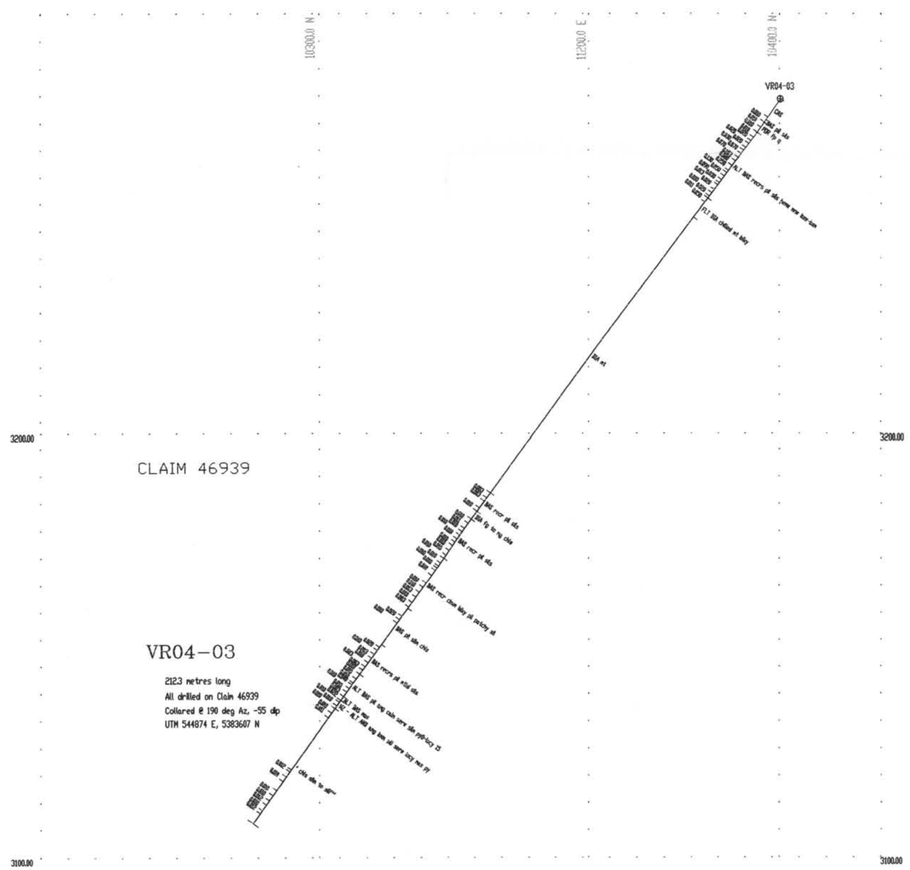
VEDRON GOLD

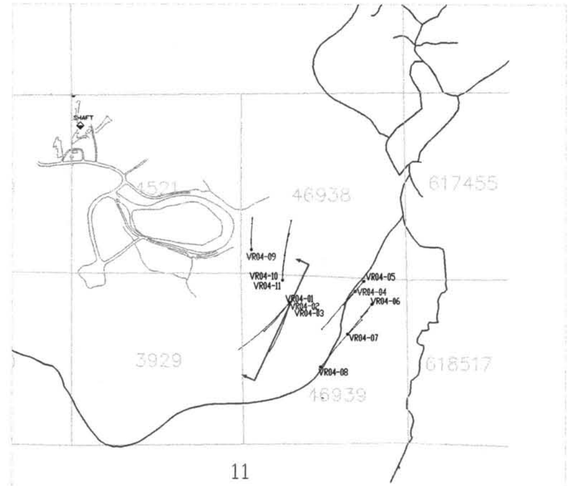
RAMP GOLD PROJECT

Drill Section, ddh VR04-1 and VR04-2
Showing Lithology and Assay values

drawn by CG
Mar/2006

SW Section Azimuth 065, looking West–Northwest NE





2.31732

Scale 1 : 1000

0 25 50 100

(metres)

Map 3

VEDRON GOLD

RAMP GOLD PROJECT

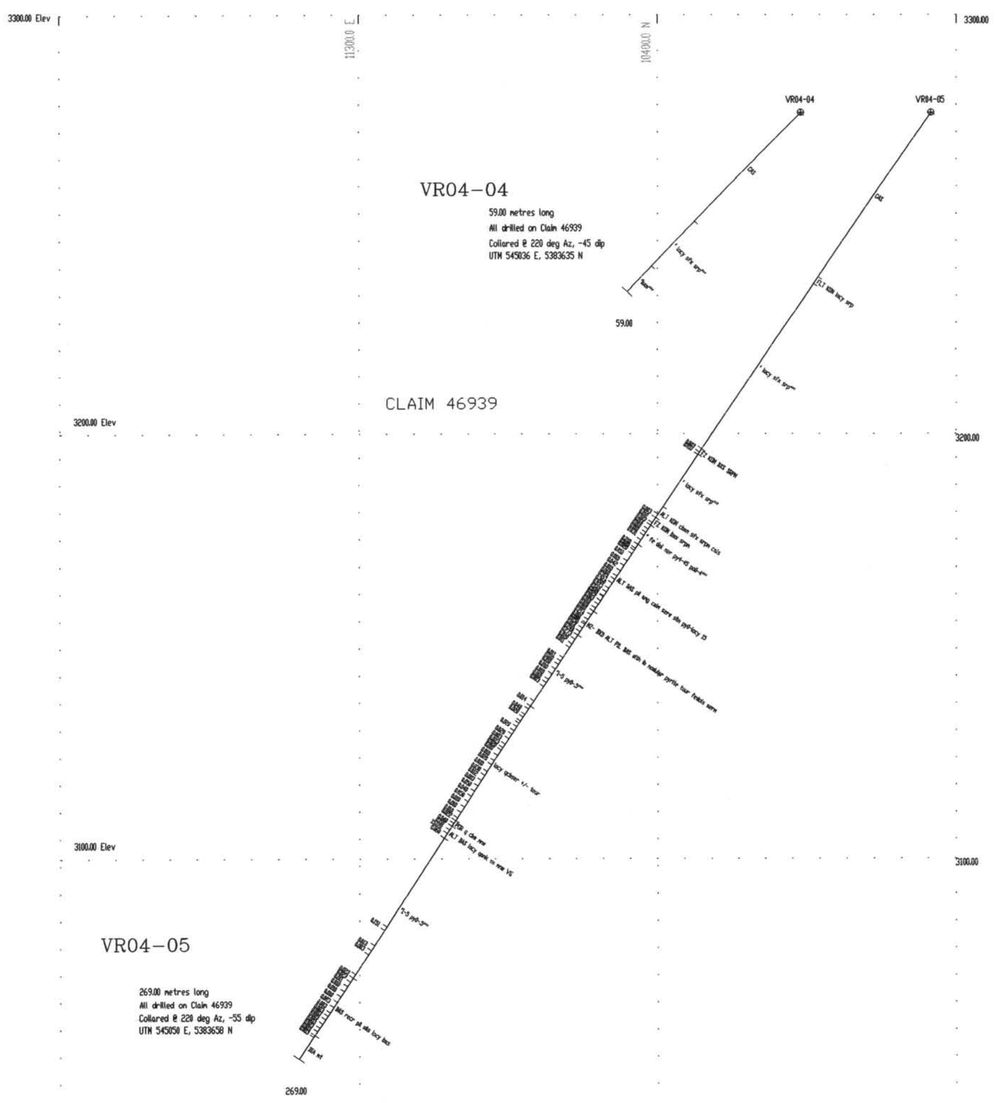
Drill Section, ddh VR04-3
Showing Lithology and Assay values

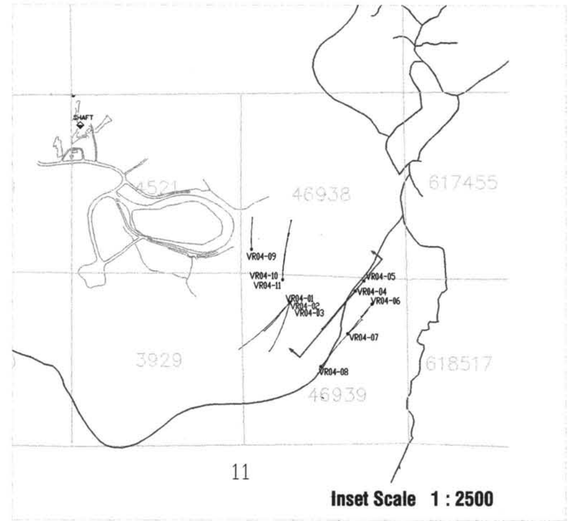
drawn by CG
Mar/2006

SW

Section Azimuth 040, looking Northwest

NE





Inset Scale 1 : 2500

2.31732

Scale 1 : 1000

0 25 50 100

(metres)

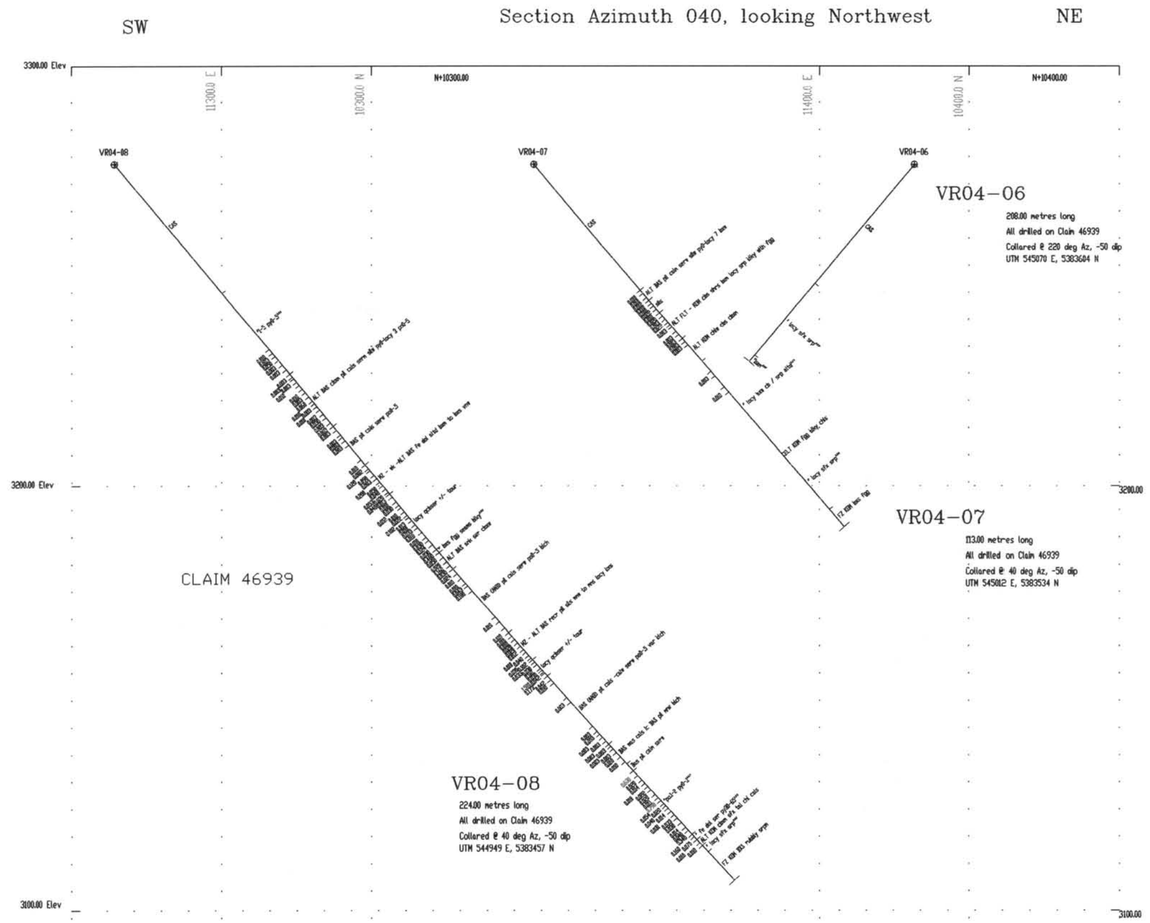
Map 4

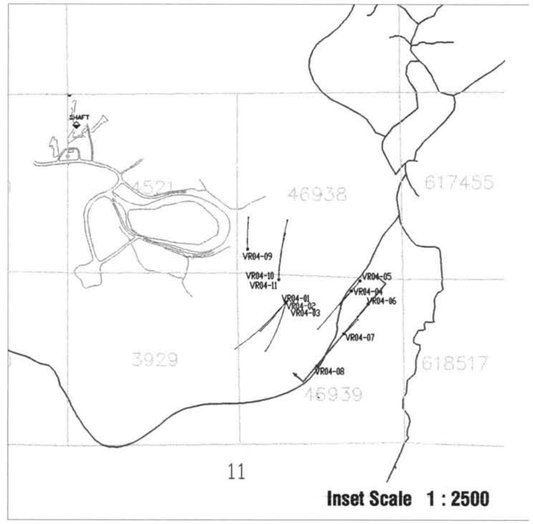
VEDRON GOLD

RAMP GOLD PROJECT

Drill Section, ddh VR04-4 and VR04-5
Showing Lithology and Assay values

drawn by CG
Mar/2006





2.31732

Scale 1 : 1000

0 25 50 100

(metres)

Map 5

VEDRON GOLD

RAMP GOLD PROJECT

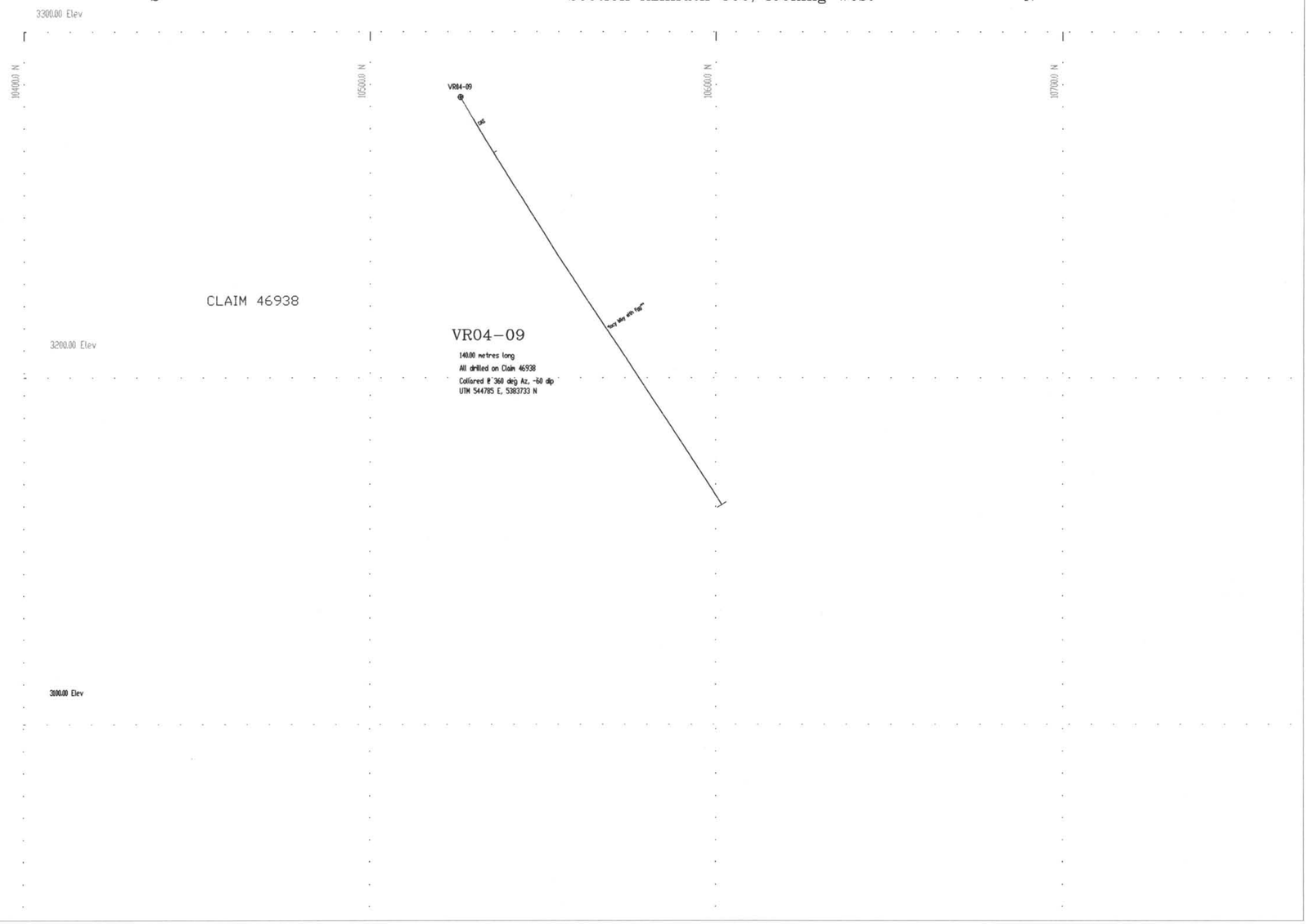
Drill Section, ddh VR04-6, VR04-7, and VR04-8
Showing Lithology and Assay values

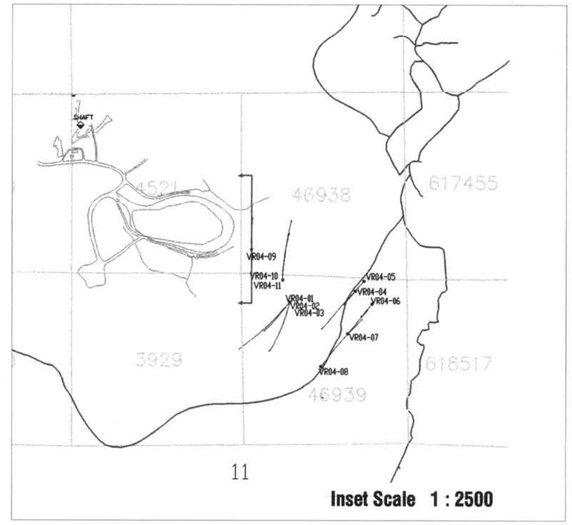
drawn
Mar/

S

Section Azimuth 360, looking West

N





2.31732

Scale 1 : 1000

0 25 50 100

(metres)

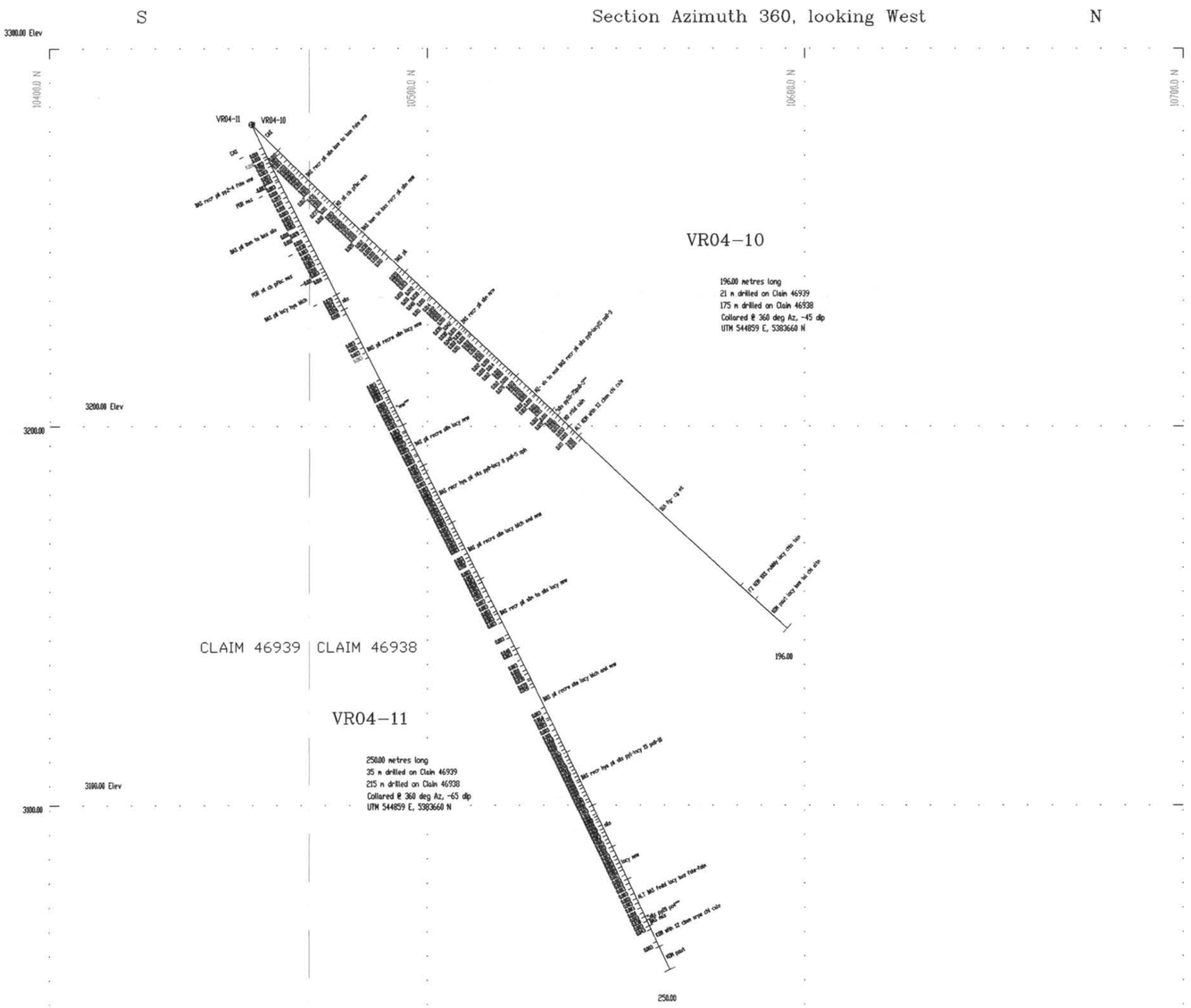
Map 6

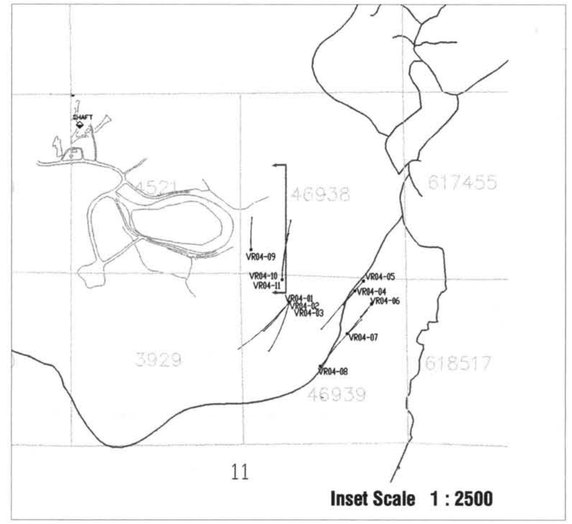
VEDRON GOLD

RAMP GOLD PROJECT

Drill Section, ddh VR04-09
Showing Lithology and Assay values

drawn by CG
Mar/2006





2.3173 2

Scale 1 : 1000

0 25 50 100

(metres)

Map 7

VEDRON GOLD

RAMP GOLD PROJECT

Drill Section, ddh VR04-10 and VR04-11
Showing Lithology and Assay values

drawn by CG
Mar/2006

544000 544500 545000

5384500 5384000 5383500

B0 T-550 L-1000 L-900 L-800 L-700 L-600 L-500 L-400 L-300 L-200 L-100

8.0
6.2
5.0
3.9
2.9
1.9
1.3
0.6
0.2
0.0
-0.3
-0.4
-0.5
-0.6
-0.7
-0.8
-0.9
-1.0
-1.1
-1.2
-1.3
-1.4
-1.5

PHASE IP

Scale 1:5000

100 0 100 200 300

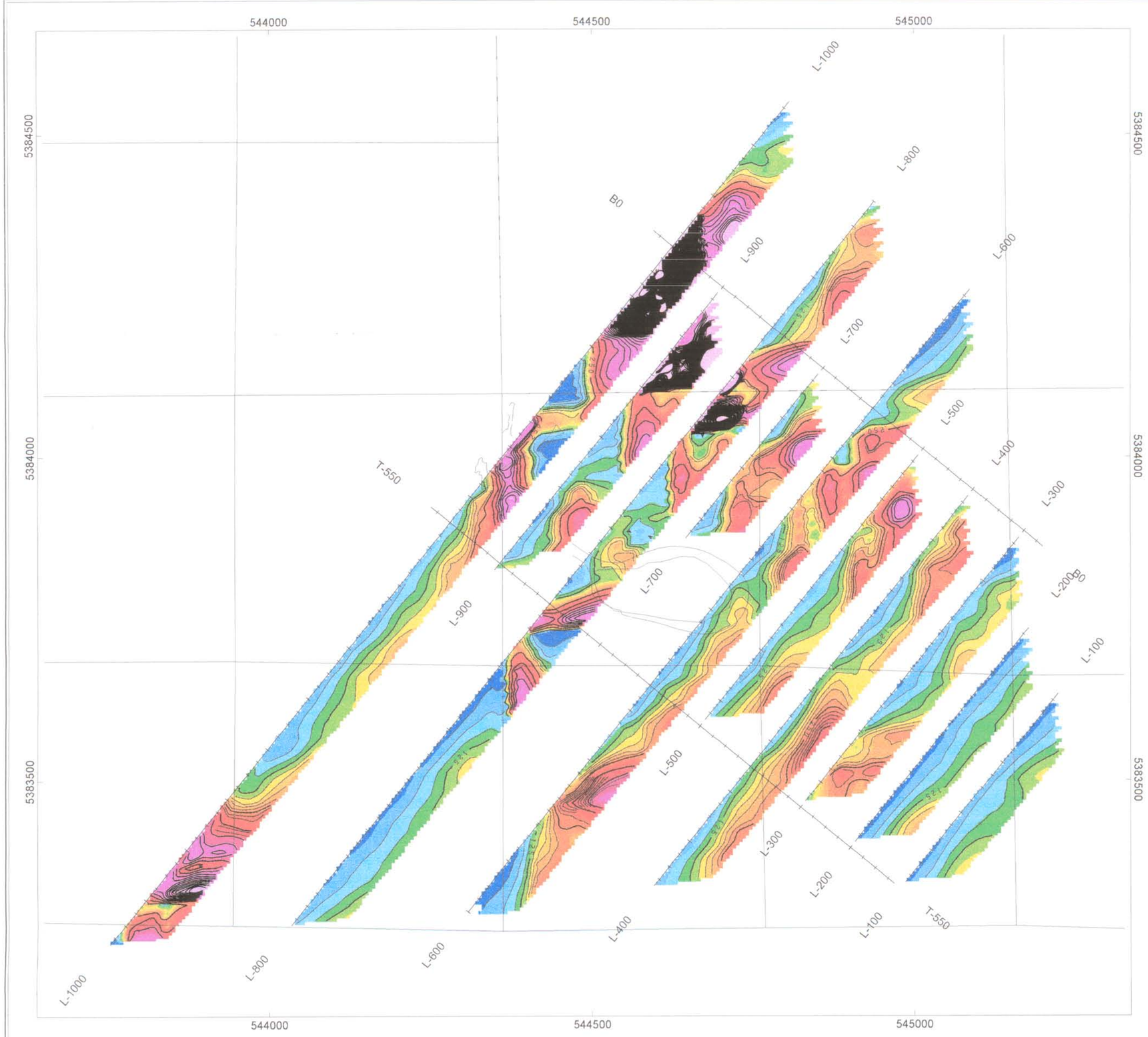
metre

VEDRON GOLD INC.

MAUDE LAKE PROPERTY
2004 IP/RESISTIVITY SURVEY
STACKED PHASE IP PSEUDO SECTIONS

BEATTY TOWNSHIP - ONTARIO
DIPOLE-DIPOLE ARRAY PHASE IP SURVEY
CONTOUR INTERVAL = 0.25, 1
INSTRUMENT: PHOENIX TURBO V-5 IP RECEIVER

SURVEYED BY: REMY BELANGER



VEDRON GOLD INC.

MAUDE LAKE PROPERTY
2004 IP/RESISTIVITY SURVEY
STACKED RESISTIVITY PSEUDO SECTIONS

BEATTY TOWNSHIP - ONTARIO
DIPOLE-DIPOLE ARRAY PHASE IP SURVEY
CONTOUR INTERVAL = 25, 125 OHM-M
INSTRUMENT: PHOENIX TURBO V-5 IP RECEIVER

SURVEYED BY: REMY BELANGER