

LAKEWOOD MINING COMPANY LIMITED

DIAMOND DRILLING REPORT

on the

WOOD MINERAL CLAIM GROUP

Kamloops Mining Division

British Columbia

Canada

N.T.S.092I/09W and 92I/10E

Latitude 50° 37' 00" N Longitude 120° 32' 30" W

Owned By:

Lakewood Mining Company Limited

and

Green Valley Mines Incorporated

Operated By:

Lakewood Mining Company Limited

By:

John R. Deighton, B.Sc., P.Geo.

June 10, 2000



TABLE OF CONTENTS

Summary	1
Introduction	1
Location and Access	2
Claims	2
Exploration History	3
Exploration Reports of the Wood Group Claim History	4
Regional Geology	8
Property Geology	9
Diamond Drilling Program	10
Conclusions	12
Recommendations	13
Certificate of Oualifications	14
References	15

Page

LIST OF FIGURES

Figure 1: Location Map	2 a
Figure 2: Regional Geology Map	8a
Figure 3 & 3a: Claim Map	3a/ b
Figure 4: Location Map Diamond Drill Holes	10a

LIST OF APPENDICIES

Appendix A: Diamond Drill Logs Appendix B: Analytical Results and Analytical Procedures

Summary

The Wood Claim Group is under option agreement to Lakewood Mining Company Limited and Green Valley Mines Incorporated and they jointly hold approximately 32 square kilometers of ground comprised of 16 two post and 11 metric claims in the Kamloops Mining Division of British Columbia Canada. The claims are located approximately 18 kilometers south of Kamloops, B.C. at latitude 50° 37' 00'' north and longitude 120° 32' 30'' west. Lakewood Mining Co. Ltd. is the operator on the property.

The claims are underlain by Nicola Group volcanics and sediments and the claims lie on the south side of the Iron Mask Batholith. Small remnants of the Kamloops Group volcanics are found within the area.

The claim area has been under control of various companies or individuals since the discovery of the Afton orebody in 1973. Various geochemical, geophysical and geological surveys as well as diamond and percussion drilling has been conducted on the present claim area by the various individuals and companies. The present drilling program conducted from April 10 to June 2, 2000, and consisted of 5 NQ holes, 1417.93metres, drilled by Frontier Drilling Corp. under the direction of C. Boitard, president of Lakewood Minimg Company Limited. John R. Deighton was retained to log the core and to write the assessment report for the work done.

Although no mineralization of economic significance has been discovered on the property, the claim cover favorable geological stratigraphy and warrant further exploration.

Introduction

In April of 2000, the writer was commissioned by C. Boitard, the president of Lakewood Mining Company Limited, to log the diamond drill core produced by the planned diamond drill program and to write an assessment report to cover the work done. This program was conducted on the company's Wood mineral claims situated approximately 18 kilometers west-southwest of Kamloops, British Columbia, Canada.

This report is based on the four trips to the property to log the core produced by the diamond drill program. The logging of the holes was done from April 18 to 20, May 8 to 13, May 18 to 20 and May 31 to June 1, 2000. The report also is based on the writer's knowledge of the region gained while working throughout British Columbia and by reading geological reports on the region, assessment reports on the property and surrounding area, and by a site visit to the property on May 30, 1998. The report presents an evaluation of the results of previous exploration on the property from published and unpublished reports, both government and private.

All reports concerning the property, listed in the references have been reviewed and have been used, as referenced, in the report. This report describes the claim holdings exploration history, geology and mineral showings of the Afton type porphyry system copper deposits.

Although economic mineralization has not yet been reported from the area occupied by the Wood Claim Group, it is concluded from a review of the data that this group is in a favorable geological environment for the occurrence of base and precious metals. The Wood Claim Group merits a program of mineral exploration to outline any mineral targets for further development.

Location and Access

The Wood Mineral Claim Group is located at 50° 37' 00'' north Latitude and 120° 32' 30'' west Longitude, in the Kamloops Mining Division, British Columbia, Canada. The claims making up the group are centered approximately 18 kilometers west-southwest of Kamloops, B.C. on the Thompson Plateau within an area of gently rolling hills on the north and east slopes of Chuwhels Mountain. The local elevation range from 750 to 1525 metres above sea level and the vegetation consists of previously logged dense forests of fir and pine with open grassland patches.

Access to the property is provided from the Trans-Canada Highway west of Kamloops, B. C., and then south along the Green Mountain Road, which is a branch off the highway approximately two kilometers west of the Afton Mine. Alternately access may be gained from the Inks Lake turnoff on the Coquilhalla Highway westwards for a distance of approximately three kilometers. Good dirt roads provide access to most of the claim area.

Kamloops is serviced by daily aircraft flights from Vancouver or is within an easy day's drive from Vancouver along the Trans-Canada Highway or Coquilhalla Highway a distance of some 428 or 356 kilometers respectively (Figure 1). Accommodation and meals may be obtained from the many local motels, hotels and restaurants in the area.

Claims

The approximately 32 square kilometer Wood Claim Group, located in the Kamloops Mining Division is comprised of 18 two post mineral claims and 10 metric four post mineral claims, totaling 128 units (Figure 2). The writer made a personal field examination of the property on May 30, 1998 and again on June 1, 2000 and can attest to the fact that claim posts have been placed in the field and those examined appear to have been staked in the prescribed manner. Not all of the posts of the claim group were examined so the writer cannot attest to the manner of staking of those claims not examined nor can attest to the precise position of the claims depicted on Figure 2.0. The claims depicted were redrawn from the British Columbia Department of Mines and Petroleum Resources.

The Wood Mineral Claim Group is comprised of 28 mineral claims held by location.

Claim NameUnitsRecord NumberRecord DateExpiry DateKAM #2421695626/08/8026/08/2000KAM # 5931836718/06/9318/06/2000

Essential claim data are listed as follows:



KAM 6	20	356172	16/05/97	16/05/2000
KAM 9	1	364741	17/08/98	17/08/2000
KAM 10	1	364742	17/08/98	17/08/2000
WOOD #2	1	218374	04/04/89	04/04/2005
WOOD #3	1	218375	04/04/89	04/04/2005
WOOD #4	6	218376	04/04/89	04/04/2005
WOOD #5	9	218377	04/04/89	05/04/2005
CAMP #3	4	325397	14/05/94	14/05/2000
CAMP	20	218587	13/06/89	13/06/2000
DAM #3	20	355487	27/04/97	27/04/2002
DAM #5	1	355489	26/04/97	26/04/2002
DAM #6	1	355490	26/04/97	26/04/2002
DAM #7	1	355491	26/04/97	26/04/2002
DAM #15	1	355499	26/04/97	26/04/2002
DAM #16	1	355500	26/04/97	26/04/2002
DAM #17	1	355501	26/04/97	26/04/2002
DAM #18	1	355502	26/04/97	26/04/2002
DAM #19	10	363107	05/06/98	05/06/2002
INKS 1	1	369217	14/05/99	14/05/2002
KEY I	1	369218	14/05/99	14/05/2002
KEY 2	1	369219	14/05/99	14/05/2002
KEY 3	1	369220	14/05/99	14/05/2002
KEY 4	1	369221	15/05/99	15/05/2002
KEY 5	1	369222	15/05/99	15/05/2002
KEY 6	1	369223	15/05/99	15/05/2002
TOTAL	128			

All of the above claims are registered in the name of Mr. Charles Boitard, 2245 West 13 Avenue, Vancouver, British Columbia, Canada. There is letter of transfer and a letter stating that the claims are being held in trust for Lakewood Mining Co. Ltd. and Green Valley Mines Inc. Both companies maintain offices at 2245 West 13 Avenue, Vancouver, British Columbia, Canada. Mr. Charles Boitard is the President of Lakewood Mining Co. Ltd. Lakewood Mining Co. Ltd. is operator of the claim group.

Exploration History

Mineral showings and deposits in the area are diverse and occur in many different locals. Deposits or showing of gold, silver, lead, zinc, copper, mercury, tungsten have been found, some of which are among the earliest known in the province. Copper mineralization was discovered in the vicinity of the Iron Mask Batholith in the late 1800's. The Iron Mask Mine located in the north end of the batholith was first staked in 1896 and produced 189,230 tons between 1901 and 1928 that produced 5,194,871 lbs. of copper. Several other small producers were mined in the area, which produced small amounts of copper until the late 1930's.





In the early 1960's, after the discovery of the Bethleham orebody located in the Highland Valley to the southwest, attention in the area turned to the copper showings in the area. With this increase in exploration activity the area around the Iron Mask Batholith received considerable attention and activity. With the discovery and drilling of the Afton orebody in the mid 1970's, the surrounding area received a lot of attention and the Wood Claim area has been staked almost continuously since that time.

A complete list of all the individuals or companies that worked on the Wood Claim area is not known to the author. Research of the assessment report filings with the British Columbia Department of Mines and Petroleum Resources produced a list of assessment reports that were studied for the material contained in this report. A complete list of the reports studied is found in the References of this report.

The Afton orebody, located five kilometres to the northeast of the claim group, began production in 1977 and continued through to 1991 when it was shut down for economic reasons. At start up, Afton had a drill proven reserve of 30.84 million tonnes grading 1.0% copper, 0.58 ppm silver at a cut off grade of 0.25% copper (Carr & Reed, 1976).

Exploration Reports of Wood Group Claim History

1971: Shelly Claims

59,000 feet (1.78 km) of cut line, and location of a number of small, mostly single sample copper in soil anomalies

1972: Shelly Claims

22.16 miles (35.7 km) Geomagnetic survey Geochemical Soil Survey

Prospecting

Results: Andesites intruded by Coast Intrusive along Cherry Creek and cut by Quartz veins.

Located five soil anomalies in copper

Weak soil anomalies in copper along one magnetic high anomaly.

1972: Bill and Gal Claims

26.0 miles (41.84 km) of Magnetometer Survey

Results: Magnetic lows represent northwest trending shear zone.

1972: Rich Group

1187,500 feet (5.7 km) Magnetometer Survey

79,400 feet (23.0 km) I.P. survey

75, 500 feet (23.0 km) Geochemical Soil Survey

Results: slightly anomalous chargability values with some correlation to weak magnetic highs and positive copper geochemistry anomalies and in some cases reduced resistivity. Weak northeast magnetic trends, reflect one rock type. High geochemical Soil Anomalies that have a northeast trend that may reflect cognoscente faults off main northwest trending fault proposed by magnetic survey done in 1971.

1972: Ren Group

15.6 miles (25.0 km) of I. P. Survey Geochemical Soil Survey Geological Mapping Magnetometer Survey

Results: Low amplitude results in I. P., 5 weak anomalies, three later tested by drilling with negative results. Two anomalies untested and a high single point value on western margin of survey needs further definition. Several weak copper in soil anomalies detected that generally lie away from I. P. anomalies. Magnetic high not associated with chargability anomalies. Diamond drilling results indicate that there was no mineralization detected of significance, although alteration (chloritic and intense argillic) was detected in diamond drill hole 92-2. Magnetometer survey indicates two rock types underlie property.

1976: Jim 1 Claim

27.0 km Magnetometer Survey

Results: Magnetics reflect Nicola volcanics and nothing of particular interest. Results reflect only one rock type.

1979: Dave and "A" Claims

24.0 km VLF Electromagnetic Survey

Radiometric Survey

Results: No significant scintillometer readings found. Anomalous magnetic Patterns were found trending in a northwest direction more or less parallel to the trend of the Cherry Creek Valley depression. Apparently 8 percussion drill holes were drilled on anomalous area by Granite Mountain Mines Ltd. in 1972 totaling some 2500 feet, (reported to Tully by W. Meyer). Results from drilling were apparently reported to be inconclusive.

1979: Dave and "A" Mineral Claims

32.0 km Horizontal Loop Electromagnetic Survey

Diamond Drilling: 2 holes, 208 m

Results: drilling on VLF-Em anomaly found a major size multiple shear zone. Spectrographic analysis showed small amounts of copper and traces of gold and silver were present in the hardpan layer at the bedrock surface and concluded that the shear zone might contain significant mineralization at some point along its strike and dip. The H.L.E.M. survey confirmed the VLF-EM survey results from earlier surveys.

1980: Dave and "A" Mineral Claims Diamond Drilling, 6 holes, 1504.53 m in 1980 and 2 holes 1712.53 m in 1979 22.0 km Turam Ground Electomagnetic Survey Results: several linear anomalous zones trending in a north-south pattern. The strongest anomalies chosen for diamond drilling, which showed strong zones of chloritic schists and mud faults with associated mylonitic rocks. Scattered flecks of native copper in all but one hole, full width of chloritic schists is greater than 300 meters and copper values up to 0.35% with values found in quartz carbonate zones.

1981: Hank 1 Claim

12.0 km VLF electomagnetic Survey

Results: Detected 3 north-south trending linear anomalies, which probably detect the Cherry Creek fault.

1981: G. M. Property

Prospecting, Soil Sampling and Grid Survey

Results: Several outcrops found north and east of Dam Lake with minor copper mineralization. Three areas of weak to moderate copper in soils.

1981: Kam Claims

3.6 kilometers of I.P. Survey

3.6 kilometers of Magnetic Survey

Geochemical Soil Survey

Results: 5 weakly anomalous zones of copper soil anomalies, I.P. anomalies and magnetics. One zone previously tested by drilling with no economic mineralization detected.

1981: Kam Claims

Percussion Drilling, 9 holes, 2855 feet (870.2 m)

Diamond Drilling, 3 holes 80-1 to 80-3, 600 feet (182.88 m)

Results: reports that the Nicola volcanic rocks are cut by feldspar porphyry dykes and contain sparsely distributed native copper and are faulted. The fault zones are up to 20 meters wide. One percussion drill hole with high amount of quartz chips. No significant mineralization encountered.

1982: Paye Claim

Magnetometer Survey

VLF-EM Survey

Geochemical Soil Sampling Survey

Results: two magnetic low response areas, correlate with coincident zones of electromagnetic response. A weakly anomalous area of copper values appears to correlate with a creek drainage pattern and may be due to local accumulations.

1982: Greg Mineral Claim

20.0 km VLF Electromagnetic Survey, wide space reconnaissance

Results: Indicates a number of good conductors showing both a strong crossover and associated horizontal field strength anomalies requiring follow-up investigation.

1983: Hank I Claim

VLF Electromagnetic Survey Geochemical Soil Survey

Results: detected 3 electromagnetic linear conductive zones, which are continuations of the EM anomalies found in 1981.

1984: Greg Mineral Claim

8.5 kilometers of VLF-Electromagnetic Survey

Geochemical Soil Survey

Results: No conclusive geochemical anomalies, high copper in soil values scattered throughout area surveyed. Reconfirmed anomalous electromagnetic conductors. No conclusive geochemical or electromagnetic targets found.

1990: Wood Group

5.0 kilometers of I.P. Survey. Survey over previously surveyed ground. Results: Confirmed anomalies found in an earlier survey.

1990: G. M. Property

Line Cutting

Geochemical Soil Survey

Results: an anomalous trend of high copper values that have a northerly strike, which suggests a potential for the presence of a sub-cropping mineralized shear zone.

1991: Wood Claims

9.3 km I.P. Survey. 9 lines

Diamond Drilling. 1 hole, 196.3 m

Results: I.P. correlated the location of 4 anomalous zones found in previous surveys, one anomaly not repeatable on larger dipole spacing. Drilling of clay altered rock, hole abandoned in fault.

1991: Wood Group Line Cutting. 14 line km

1992: Chu Claims

Interpretation of Government air photos and aeromagnetic maps and examination of rocks under a microscope.

Results: Concludes that the area may be underlain by an intrusive at shallow depth. Two styles of mineralization possible, porphyry Cu-Au and Au-Ag vein deposits.

- 1992: Wood Claims
 - 21.90 kilometers of I. P. Surveys
 - 12.0 kilometers of EM Surveys

Results: 5 anomalous zones, Cherry Creek represents a fault, which may carry mineralization and is worthy of further exploration. One anomaly drilled previously.

1992: Wood Claims

Diamond Drilling. D. D. Log for hole 92-2, 196.3 metres. Mention of 9 percussion drill holes drilled in 1981.

Results: A heterolithic breccia with rare localized pyrite and rare specks of native copper. Some faulting is present in the breccia.

- 1993: G. M. Property
 - Geological Mapping

Results: One copper showing and two different rock units were found during the mapping, the Nicola Group (volcanics and minor limestone) and the Kamloops Group (dacite porphyry intrusive).

1993: Wood Claims

Percussion Drilling: 4 holes totaling 362.9 m

Diamond Drilling. 3 holes 367.0 m

Results: No economic amounts of copper mineralization were encountered.

1994: Wood Group

Percussion Drilling: 1 hole 94-8, 121.95 m Diamond Drilling: 1 hole 94-2, 397.26 m

Results: traces of native copper in the top of hole 94-2 on Camp #3 Claim. Holes logged in 1995.

1997: Wood Group

Diamond Drill Logs 97-1 to 97-3 (729.45 m)

Results: Minor native copper, scattered pyrite and very occasional specks of chalcopyrite in Nicola volcanic rocks along with some dykes of intrusive.

1997: Wood Group

5.35 km I. P. Survey, 3 reconnaissance lines.

Results: No chargability highs were detected on the lines surveyed, which could be recommended for further work.

Regional Geology

The regional geology and mineralization of the area has been well documented by several government workers: Cockfield (1947), Carr (1956), Northcote (1977) and more recently by Kwong (1987), Stanley et al (1993).



FIGURE 2 -- After Barr, Fox, Northcote and Preto

The subject claim area is situated regionally within the Quesnel Trough, a 30 to 60 kilometer wide belt of Lower Mesozoic, volcanic and related sedimentary strata extending north from the International Boundary to, at least, Prince George, B. C., belonging to the Nicola Group. The Quesnel Trough is generally fault bounded by older mainly sedimentary strata, the Cache Creek Group. Older sedimentary rocks of the Cache Creek Group are found to the east of the Quesnel Trough in the immediate area and generally bound both sides of the Trough over its entire length. Younger Coast Intrusions are found bounding the Trough in places. The Trough is itself intruded by a variety of batholiths in the immediate area of the claims, the most important of which is the Iron Mask Batholith found to the immediate north of the claims.

"The Iron Mask Batholith is a multi-unit intrusions composed of Iron Mask Hybrid, Pothook, Sugarloaf, and Cherry Creek units, each of which has several varieties. The rocks are fine grained and porphyritic to coarse grained, and are silica-poor, ranging from gabro to syenite with diorite-monzodiorite-monzonite compositions predominating.

The Iron Mask Batholith was emplaced in a high level volcanic to sub-volcanic environment and is comagmatic with the Nicola volcanic rocks and coeval with part of the Upper Nicola successions. The batholith intrudes volcanic and sedimentary rocks of the Lower Nicola, but the Cherry Creek Unit occurs both as fragments in and is in intrusive contact with Nicola rocks." (Northcote)

The Nicola Group volcanics are generally a green to light grey-green in colour although other colours from grey, purple and red. The volcanics may consist of flows, tuffs, breccias, and agglomerates and include a variety of feldspar porphyries. They vary from fine grained or nearly aphanitic types to very coarsely crystaline porphyritic varieties.

Only minor amounts of sedimentary rocks occur with the volcanic rocks of the Nicola Group. The most prominent is limestone that occurs in small lenses. Argillite and conglomerate are also found within the group.

Small remnants of the Cretaceous to Tertiary Kamloops Group of volcanics and sediments occur throughout the area, although none are known to occur on the subject claims. The basal portion of the sequence is made up of conglomerates, sandstones and shale that are overlain by flat lying dense fine-grained baslatic lavas although very minor rhyolitic varieties are known. Minor tuffs, breccias, and agglomerates may also occur.

Property Geology

A thick layer of overburden, which may reach a thickness of up to 70 metres, covers most of the claim area. Only 5 percent of the property or less contains rock outcrop. This outcrop is widely scattered and is mainly limited to some ridge crests or creek drainage. Most of the outcrops mapped and seen are Nicola volcanics, some of which showed a slight schistocity or strain fracturing. One outcrop of limestone is known to occur on the property just to the west of the highway and east of Dam Lake.

The claim area is underlain by the Nicola Group volcanic assemblage, which has been intruded by small bodies of intrusive. Small remnant bodies of the Kamloops Group volcanics are also reported to exist within the claim group. The Nicola Group volcanic rocks have been cut by several wide shear or fault zones, as noted in several of the assessment reports. Carbonate and quartz veining was noted in outcrops to the north and east of Dam Lake on the eastern side of the property. It was noted by D. W. Tully (1980), that copper mineralization picks up in assaying in areas of quartz carbonate and quartz veining noted in outcrop, immediately north of Dam Lake, contained some open spaces and a small amount of the quartz was chalcedony. The shear zone and veining observed was at least 50 metres in width at the observed location. The strike of the majority of the observed veining was 115 and dipped at 80 to 90 to the north. A gouge zone was also seen in the creek draining Dam Lake immediately east of the lake, which appeared to have a similar strike and dip.

Geological mapping has been undertaken by several individuals on different portions and over several years, on several of the older properties that make up the present day Wood Claim Group. All the geologists report that the claim area is underlain by Nicola Group with some geologists reporting some minor remnant Kamloops Group volcanics and intrusive units probably belonging to the nearby Sugarloaf or Cherry Creek intrusions as underlying small portions of the property (Tully 1979). Minor limestone belonging to the Nicola Group is reported to occur in the eastern portion of the claim group on the present day Dam 19 claim (Blanchflower 1983). Limestone was also encountered in the core from the drilling conducted in 2000. No compilation map was constructed of the various maps studied, as the outcrop is less than five percent of the total area of the present claims.

Alteration is not strong within the claim group, and the alteration within the Nicola Group volcanics is weak prophylitic, chlorite and epidote. One diamond drill hole 91-2 contains moderated to strong phyllic alteration in a heterolithic breccia composed of pebble to cobble sized mostly rounded fragments of Nicola rocks in a sandy to silty matrix. The alteration in this hole is argillic and clay alteration of the original Nicola volcanics and appears to be a dry alteration product caused by the movement of the fragments and not by hydrothermal fluids moving through the rock, which would be accompanied by quantities of carbonate and quartz. Only very occasional specks of pyrite and native copper were seen in the Hole 91-2 (Sookochoff 1992).

Blanchflower, 1983 reports copper mineralization to occur in outcrop on the newly acquired Dam #19 claim and Hilton, 1998 reports copper mineralization to the north and east of Dam Lake in his prospecting. Several geologists report minor copper mineralization from diamond drill holes that are located within the present property boundaries. No economically significant intersections have been reported in any of the diamond or percussion drill holes.

Diamond Drilling Program

The current program of diamond drilling consisting of five NQ sized core holes took place on the Camp mineral claim from April 10 to June 2, 2000. The diamond drilling was done by Frontier Drilling Corp., 6000 Todd Road, Kamloops, B. C., V2C 5B8, using a Longyear 56



diamond drill rig. The drilling took place under the direction of Mr C. Boitard, president of Lakewood Mining Limited. The total amount of drilling was 1417.93 metres in the five holes. Lakewood Mining Limited current address is 2245 West 13 Ave., Vancouver, B. C., V6K 2S4. John R. Deighton was contracted to log the diamond drill holes and to write an assessment report on the diamond drill program. The diamond drill holes were logged on four separate occasions on April 18 to 20, May 8 to 13, May 18 to 20 and May 31 to June 1, 2000. Logs for the five diamond drill holes are plotted on Figure 4 on the following page.

The diamond drill core was placed in wooden four channel core boxes as it came out of the core tube by the drill helper. Each box was numbered by felt pen with the hole number and box number of that hole. Each drill run of every hole was separated by a wooden block, which was marked with the footage interval at the end of the drilled interval. These wooden blocks footage markers were converted to metric markers and marked on the opposite side of the blocks by the logger of the hole and returned to there original position. Logging of the diamond drill core took place in the field near the position of the drill hole. Logging was conducted on the tale gate of the drill logger's truck and on sawhorses supplied by the logger. After logging and sampling the core the core boxes were cross-stacked on logs near to the appropriate drill hole in the field.

The diamond drill holes of the current program appear to be slightly more altered than reports of the previous drilling conducted on the property. All the holes contained strong prophylitic alteration and some sections weak to moderate phyllic alteration was observed. The exception to this would be Hole 2000-5 where only weak to moderate prophylitic alteration of the Nicola volcanics was observed.

A significant section of black argillite, +30 metres, was encountered in the bottom of Hole 2000- 4. Shorter sections of black argillaceous sediments were also intersected in the other holes in the 2000 drilling program. While the sediments appear to be associated with the Nicola Group volcanics they remind the author of the argilites of the Cache Creek Group.

Short sections of grey limestone were encountered in all the holes except Hole 2000-3. The largest section of limestone, two layers having a combined thickness of approximately 14 metres was intersected in Hole 2000-2.

A short section of olivine basalt was intersected in Hole 2000-5, which may be a dyke as it is fault bounded. Two short sections of light to medium grey fine grained or tuffaceous syenite were also intersected in this same hole. No sulphide mineralization was associated with either of these rock units.

White "bull" quartz was intersected in two holes, Hole 2000-2 and 2000-3. Minor sulphides were observed in these bodies. Sampling of the quartz and surrounding rock did not detect any mineralization with significant values.

Hydrothermal alteration and bleaching of the volcanics and volcanic sediments was detected in most of the drill holes but appeared to be strongest in Hole 2000-2. The least altered hole was Hole 2000-5, where only short sections of hydrothermally altered rock was found in narrow, usually less than $\frac{1}{2}$ metre, fault zones.

A total of ten (10) samples were collected from the diamond drill core. Each sample was of one half of the core from a specified section. The core was split with a core splitter supplied by Lakewood Mining Limited. One half of the split core was placed in a clean plastic bag along with a numbered sample tag supplied by Acme Analytical Laboratories Ltd. and the plastic bag was sealed with a plastic and wire tie. The second one half of the core was replaced in the core box in its original position. The sample number was recorded in the diamond drill log of the hole it came from in that section of the log the sample of rock came from. Duplicate numbered sample tags recorded the date of sampling, location, hole of the sampling, interval sampled and a brief description of the sample as well as to how and for what the lab was to assay the sample. The duplicate tags were delivered to Lakewood mining Limited for safekeeping.

The sealed and numbered core samples were transported to Vancouver by the writer and delivered to Acme Analytical Laboratories Ltd., 852 East Hastings Street, Vancouver, B. C., V6A 1R6. At Acme Analytical the writer filled out a request for analytical analysis for the samples. Acme Analytical prepared the samples for assaying and carried out the analysis of the samples. A copy of the preparation and analytical method used in assaying the samples along with a certified copy of the analysis are attached to this report and can be found in Appendix B.

None of the 10 samples assayed returned any values of economic significance, although several of the samples returned values that are anomalous in gold from 2.5 to 4.1 ppb and one sample with a anomalous value in barium 1077 ppm, sample 89260. This latter sample came from a 60cm section of 2% pyrite in a fault zone re-healed by carbonate and calcite. This sample also contained the highest gold value. Other anomalous gold samples, samples 89259, 89261-2, all came from fault zones with varying amounts of pyrite. Samples 89257-8 and 89253 came from silicified zones that contained quartz veins the latter with 5% pyrite. These anomalous results all show either large amounts of calcite-carbonate veining or quartz-carbonate veining to have any chance of finding economic values.

Thus the drilling program shows that in the area of drilling there is very little likelihood of finding a porphyry deposit of any significance. This is not to say that the property, in areas away from the present drilling, may not contain an economic deposit.

Conclusions

The property is underlain by favourable geological stratigraphy. The Nicola Group volcanic rocks that may be intruded by bodies of comagmatic Sugarloaf and Cherry Creek phases of the Iron Mask Batholith.

No economically significant mineralization has been discovered on the property with the drilling done to the present time.

Recommendations

Although no mineralization of economic significance has been found on the property, the claims cover favorable geological stratigraphy and warrant further exploration.

This further exploration would favour a planned program of grid line preparation followed by geophysical surveying, particularly I.P., which was the most effective method of detecting mineralization on the Afton property to the immediate north of this property.

Following the above geophysical surveying a drill program should be carried out to test and delineate any mineralization that may be indicated as occurring on the property.

I**B**HTO

CERTIFICATION

- I, John Raymond Deighton, hereby certify that:
- I am an independent Consulting Geologist with an office/ residence at 3250 West 33rd Avenue, Vancouver, British Columbia, Canada V6N 2G9
- 2. I am a graduate of the University of British Columbia with a degree of Bachelor of Science in Geology (1965).
- 3. I am a registered Professional Geoscientist in British Columbia (No. 20411) with the Association of Professional Engineers and Geoscientists of B. C.
- 4. I have practiced my profession in North America since 1965, having worked as an employee and consultant for several International Mining Corporations and Junior Resource Companies.
- 5. I have not, directly or indirectly, received or expect to receive any interest, direct or indirect, in the properties of Lakewood Mining Company Limited or any affiliates or of any property within a radius of ten kilometres of subject property, or beneficially own, directly or indirectly, any securities of companies or of any affiliates.
- 6. This report is based upon personal examination of all available reports on the property and a field examination of the property made on May 30, 1998 and May 31, 2000, as well as the time spent on the property while logging diamond drill core.

J. R. Deighton, P. Geo. Consulting Geologist

June 10, 2000 Vancouver, B. C.

References

- Allen, D. G. (1981): Letter with results of logging of the chips of 9 percussion drill holes on the Kam Claims.
- Allen, G. and Lodwell, R. D. (1990): Geochemical Report on the G. M. No Title Page. Assessment Report #20660, British Columbia Ministry of Energy, Mines and Petroleum Resources.
- Allen, D. G. and MacQuarrie, D. R. (1981): Assessment Report #9271. Summary Report on the Induced Polarization, Magnetometer and Geochemical Survey, Kam Claims. Private Report.
- Blanchflower, J. D. (1983): Geological Report on the B. M. Property. Assessment Report #11367, British Columbia Ministry of Energy, Mines and Petroleum Resources.
- Boitard, C. (1991): Assessment Report on Line Cutting in Preparation for andI. P. Survey Conducted in the Wood Group. Assessment Report #?,British Columbia Ministry of Energy, Mines and Petroleum Resources.
- Carr, J. M. and Reed, A. J. (1961): Afton: A Supergene Copper Deposit. Part of C. I. M., Special Volume 15: Porphyry deposits of the Canadian Cordillera.
- Cockfield, W. E. (1961): Geology and Mineral Deposits of Nicola Map Area, British Columbia. Geological Survey of Canada, Memoir 249.
- Cruz, E. D. (1980): Interim report on the Diamond Drilling of the Kam Claims. Private Report.
- Cruz, E. D. (1981): Report on the Exploration of the Kam Mineral Property for Lakewood Mining Company Limited.
- Englund, R. J. (1982): assessment Report on a VLF Electromagnetic Survey on the Greg Mineral Claim. Assessment Report # 10550,British Columbia Ministry of Energy, Mines and Petroleum Resources.
- Friesen, R. G. (1993): Brief Report on the Core Logging Diamond Drillhole 93-1 on the Camp Group of Claims near Kamloops, B. C. Private Report for Green Valley Mine Incorporated.
- Gutrath, G. C. (1972): Geochemical Report on the Shelly Claim Group. Assessment Report #4017, British Columbia Ministry of Energy, Mines and Petroleum Resources.

- Hilton, J. A. (1981): Prospecting and Grid Survey Report on the G. M. Group. Assessment Report # 9490, British Columbia Ministry of Energy, Mines and Petroleum Resources.
- Holcapek, F. (1984): Report on the Geochemical and VLF Electromagnetic Surveys Greg Mineral Claims. Assessment Report #12068, British Columbia Ministry of Energy, Mines and Petroleum Resources.
- Kwong, Y. T. J. (1987): Evolution of the Iron Mask Batholith and Associated Copper Mineralization. British Columbia Ministry of Energy, Mines and Petroleum Resources: Bulletin 77.
- La Rue, J. P. (1990): Assessment Report on Geophysical Survey Conducted on the Wood Group. Assessment Report #20116, British Columbia Ministry of Energy, Mines and Petroleum Resources.
- La Rue, J. P. (1990): Assessment Report on Geophysical Survey Conducted on the Wood Group. Assessment Report #22404, British Columbia Ministry of Energy, Mines and Petroleum Resources.
- Mark, D. G. (1976): Geophysical Report on a Magnetic Survey Jim 1 Claim. Assessment Report #5961, British Columbia Ministry of Energy, Mines and Petroleum Resources.
- Montgomery, Wolfe and Associates Ltd. (1972): Geochemical, Geophysical, Geological Report on the REN Group of Mineral Claims. Assessment Report #3852, British Columbia Ministry of Energy, Mines and Petroleum Resources.
- Nevin, A. E. (1972): report on Magnetometer Survey done on the Bill and Gal Claims. Assessment Report #3658, British Columbia Ministry of Energy, Mines and Petroleum Resources.
- Northcote, K. E. (1977): Geology Map of Iron Mask Batholith (92I/9W and 10E) and accompanying notes. British Columbia Ministry of Energy, Mines and Petroleum Resources: Map
- Pentergast, J. B. (1973): Report on the Magnetometer Induced Polarization and Geochemical Surveys on the Rich Group. Assessment Report #4214, British Columbia Ministry of Energy, Mines and Petroleum Resources.
- Reynolds, P. (1995): Diamond Drilling and Percussion Drilling Report on the Wood Mineral Claims. Private Report.
- Scott, A. (1997): Logistical Report Induced Polarization/ Restivity Surveys Cherry Creek Area, B. C. Private Report.

Sookochoff, L. (1992): Diamond Drilling Report on the Wood Group. Assessment Report #?, British Columbia Ministry of Energy, Mines and Petroleum Resources.

Sookochoff, L. (1992): Letter to Lakewood Mining Co. Ltd.

- Stanley, C. R., Lang, J. L., and Snyder, L. D. (1994): Geology and Mineralization in the Northern Part of the Iron Mask Batholith Kamloops, British Columbia. British Columbia Ministry of Energy, Mines and Petroleum Resources: Geological Fieldwork 1993, pp 269-274.
- Stanley, C. R. (1994): Geology of the Pothook Alkalic Copper-Gold Porphyry Deposit, Afton Mining Camp, British Columbia. British Columbia Ministry of Energy, Mines and Petroleum Resources: Geological Fieldwork 1993, pp 275- 296.
- Timmins, W. G. (1972): Coast Interior Ventures Limited (N. P. L.) Geomagnetometer – Geological & Surface Prospecting Geochemical Surveys. Assessment Report #4055, British Columbia Ministry of Energy, Mines and Petroleum Resources.
- Tully, D. W. (1979): Assessment Report on the Results of a Diamond Drill Program on the Dave and "A" Mineral Claims. Assessment Report #7850, British Columbia Ministry of Energy, Mines and Petroleum Resources.
- Tully, D. W. (1979): Assessment Report on the Results of a Detailed VLF Electromagnetic and Horizontal Loop Electromagnetic Survey on part of the Dave and "A" Mineral Claims. Assessment Report #7850, British Columbia Ministry of Energy, Mines and Petroleum Resources.
- Tully, D. W. (1979): Assessment Report on the Results of a Reconnaissance VLF Electromagnetic and Radiometric Survey on part of the Dave and "A" Mineral Claims. Assessment Report #7180, British Columbia Ministry of Energy, Mines and Petroleum Resources.
- Tully, D. W. (1979): Assessment Report on the Hank 1 Mineral Claim. Assessment Report #11550, British Columbia Ministry of Energy, Mines and Petroleum Resources.
- Tully, D. W. (1979): Assessment Report on the Hank 1 Mineral Claim. Assessment Report #9533, British Columbia Ministry of Energy, Mines and Petroleum Resources.

- Tully, D. W. (1980): Letter with diamond drill log for Hole #80-1.
- Tully, D. W. (1980): Report on Program of Diamond Drilling on the Dave and "A" Mineral Claims. Assessment Report #9554, British Columbia Ministry of Energy, Mines and Petroleum Resources.
- Tully, D. W. (1982): Assessment Report on the Combined Magnetometer,
 VLF- Electromagnetic and Geochemical Soil Sampling Survey on the
 Paye Mineral Claim. Assessment Report #11248, British Columbia
 Ministry of Energy, Mines and Petroleum Resources.
- Whittles, A. B. L. (1992): Geological, Geophysical and Air Photo Interpretation Report on the Chu Claim. Assessment Report #?, British Columbia Ministry of Energy, Mines and Petroleum Resources.

APPENDIX A: Diamond Drill Logs

Hole 2000-1

Property	EA	MP	Diamond Drill Record	i					
			-	Hole No.	2000 -1]	Page #	1 01-	12
	Dip Tes	it							
		Angle				Lot	[Total Depth	242.32
Meterage	Reading	Corrected		Date Started	APRIL 11 2000	D≇p	- 90	Logged By	JRD
				Date Finished	APRIL 18 2000	Bearing		Core Size	NO
						Elev. Collar	· [

Depth	Description
0.0- 21.34	OVERBURDEN
21-34-23-62	BROKEN ROCK PURPHISH ANDESITES
23.67 2.6.67	PURPHISH ANDERINES 1-2 MAN SIZA PERDERAL MANDUMISTS ANHADRAG BOUM 10% OF ROOM SIZA A PURPHICA (GUISTA) COUNTR APHANNING GENERALISS THE WHOLE JAG BOTH CANEDANITED TO SOME DEGREE WIDE DECAMPED CALEON/17287 ADIACONT TO VELAS OF CANEDRANT OF CALEON/17287 ADIACONT TO C.A. WIN THE MOST PHOMINAANT VELAGE REFUSED AS TO GOO VECULI OCCULIE EVENY 1-6 RAM (HAIRANE CAUSS MELANDE) DCL ASIONAL WEAR MADONETITE FORMED DISSEMILATED IN SECTION.
26.67 - 3.5 - 51	I=AULAT FORE - GOTIGE AND BOOKEN ROOK WITH OCIALOWAL SECTOR RE-COME TO 10 CM. LONG. GOTIGE APPEARS TO HAVE CAUEOWATE VEINING AND PHOBARGY IS 45° TO CA BOT OTHERS MAY DOCIDE FROM 90°, 60° ~ 10° TO CA.
35-57 - 19.99	LIGHT GREETEN ARAGUENTAL ANDESTITES WITH DIADALLA AND GURYMIN TINTS. FRAGRIEGITS MM TO GEVENAL CM ACROSS, MANDUTY OF PUAGMENTE RUTINDED TO SETUL ROUNDED, PURPLING AGERE MAY BE WEATHENED OF REAFIC MINETURE AND UNAGNETITE WHICH AFTHERSON THON AND STAINS DIE MICHONAGE ROOM. ANDESTE 1-2 MM FELDSARD ANERORIAISTE IN CHEGORITZED MATRIX. FEEDSPANS ANTALY ALTERNED TO CHAY MINERALS. CAUSONATE - CARCITE VEINING NOT AS

. .

Diamond Drill Record				
Hole No. 2000 - / Page # 2 01 /2				
Appart Varial 1-2 www work cecalcontal control TO 3 Cmu DISSECULATED				
MAGNETTTE OCIDEL IN SOME FULAGUENTS.				
49.68. 1 Cm Goyles 70° 10 CA.				
FAILAT GONGE WITH MINON SECTIONS OF BUCKED ROM AND SOUTH AUCHE SECTIONS TO 10 CM. ANDESITES AN ABOUG. AATELATTON TO				
ALANDS APPEAR TO DES 70° TO CA				
ANDESSITE is Allert GREEN - GOLEY DUE TO MODE MITTURE CARY				
ALTERATION CHEDUITES AND MATTIC TO SALLENT AND CHARTERAL				
AVID TRESTADSATAL PATALLATE TO CONTRACT BY ASTAULED TO CARLY PATALATED				
KAGAOW (-2 MINH.				
5273 10 cm Grontañ e causador dorre 70° 10 CA.				
DARK GREY GUEEN FURGASENTAL ANDESITES. ANDESITE FRAGMENTE NUE				
FEEDSPAN DOGALYALTE WITH 1-2 min on Loss in a stylidar with				
Constantinace de chaquers AND/ace Chay and and succe sutres				
MARIES AND POTDENTE. FRAGMENTS PROUD MUS TO SOUTHCEUS				
ACAUSS MONNDED TO SECULADED HAGAGITTE OGASTONALLY NORTH				
IN FURGULANCE WARE CAUBOWATE - CAUCITE CECHING 1-3 MM				
The white with afor proved at the task to the to the				
54.31-54.56 Good GE 60° D CA., MIWOU HEMANTE AND CAUSONALE				
5B.70 1 cm SHEAR GONGE + CAUBOANTE UNIN 65" TO CA.				
58.98 - 59.13 26 Cus Gover & excession Rover				

Property	Diamond Drill Record
	Hole No. 2000 -/ Page # 3 01-12
	59.50 CAUBONATE SHEAH GONGE I CUI WIDE 55" TO CA
	59.89 1 em contra & CAURONATE VELON 415° PO CA
6	10.96 10 cm FAULAT GUNGE MINOR CANBONATE VETUS. 90° 10 CA.
6	1.32 - 41.69 CAUSH 2045 (GOULE?) MINDE DAUSONATE AT BOTTOM OF LONG 2CW CAUBONATE VELV AT 40° TO CA.
	3.61 JEW. CAUBONATE VELL & CHADONTE CANSH LONE MAY BE SECONDANY CHLORITE.
	67.82-68.03 CAUSHED ROCK, GONGE, & BROKER ROCK, SOME CHUBOMATE VELNING ZONE 70° 10 CA
	68.43-68.64 GONGE CRUSH ZONE, HEMATTLE STAINING ON PARNET. SU" TO CA.
4	68.94 - 69.19 HEMATINE STAINIG & CAUBONATE VERNING 30° TO CA.
71. 43 - 72. 45	PAULT GONGE, CAUSH ZONG REHERALD BY CHLORITE & CAUBONNE VELOVIG CARY ANTENED & CHLONITZED BROUNNISH COROR COMBONNE AUTENED CHAY. SOME Apples GRATEN SERIEITE PRESSENT WITH CARRMANE :30° TO CA
	72, 45 Zoala BASE 65° p CA.
72.45-76,41	FRAGALENTAL ANTRESTIES. M ABOVE 52,73 - 71.63 WITH SUGATAY MORE BROWNISH COGORIZATION, ANTERATION & BEEACHING, CARY ANTERATION & CAUBONITIZATION, CAUBONATE - CAUCITE VETNING SUGALTAY MORE MIRENSE
	72,40 1 Cun Godar 150 TO CA.

Property	Diamond Drill Record
	Hole No. 2000 - / Page # 4 01-12
	75.96 -76.41 GOVICE AND BROKEN ROCK 45° 10 CA
76.41 - 81-23	PURPLISH COLORED ANDESITES. WITH ANNODAR PETUD SALU ANSWACHATS
	1-2 mun in FINE GODINED TO APHANING PURPASH DOGDATED GROWNDAW
	TENTOSAMU ANTIALLY ANTAND D CANY MINDING Source INTERASE SONES
	OF CAUBONATE - CAUCITE NEINING AND CAUBONITIZATION BRETHENIGE, AND
	50410 WIRENSE CHAY ALIENATION. REWAINING CODE OUTSIDE FONCES OF
	PAULT R ANGE OWAY SCIENTAL AND CURY, TUMPUSA PAGOA IN
······································	ETALLIC AN HOULD TO AF CLUB AND ALLAND AND SOCHE
	76.81 10 CU INTENCE CAURANATE - PALATTE VEINING & VIEIN BACTOR
	45° ro CA
	79.25-79.86 - INTERSE CAURONATE - CAUCITE VEINING AND UNTIL
	BRETCHATTON STRONG CARY ALTERIATION & CAUGORITZATION
	45° 70 CA.
	81.73 - 5 Cours CAUR and AFR - RALACTE VIEW SAULTE MULLE CONCE
	65° TO CA.
81.23-152.49	9. DARK GALEEN ANDETITET. BUDWALLSA MOTTLED ANDEAUANON IN MACER
	AND WITH SOUND PHAPPERS CUEDRED PARTIAL FRAGMENTAL
	AUDESITES WITH FURGESTS UNU TO SEVENAL CHI ACHOES FURGUES
	KUNNDED TO SECULI KUNNED, HOLTER APPLICATION OF APPLEAR TO ISE
	BECANSE OF CLUSTERIAL OF FEEDSPLA' AFELDOMYSIS' AND MARIE
· · · · · · · · · · · · · · · · · · ·	PHENOCANSE MARTING COMPLETEZY ALTERED TO CHLORITE FEDSMAN
	AUSTRICE HELSERSD 10 CARGE REPAIENALS AND OCCASSIONACCY DAMAGE
·····	CALLE ALSTING TO HER ALT TE AUDIONS IN HARDS IN HARDS
	OF AN INTRUSSUE AND THAN BE A CANCOAL TURE . (MORENAST - BALANTA
	VIEINING SPAUDE, BURNAYCH AYGERC OU DATCHES AUG MAUE AGTINET
	THAN GUVENIN PARHON. AND UNGOVETTIE COUNNERTED ALTERIAD TO
	HEWATTE . Socure of BROWARSA BAGOA MAY BE DUCE TO PLOUNTIE STRU

Property	Diamond Drill Record
	Hole No. 2000 - / Page # 5 00 / 7.
	BROWNISH COLOGIZATION APPERTUS TO MURAACAS TH BOTTOME 1/2 OF
	SECTION, MAGAGETINE DECREASES TO ACCASE FURGERIE FURGERIE ON MATHIN
	<u>Aus71.</u>
	33.82 10 cm CAUBONATE VEINING & MINNE GONGE 76 50° 70 CA
	34.52 1 Cm 3NEAR GowEr 110° 70 Col.
	36.62-36.89 1340KOW CORE Y SUME SOUSE 70° 10 CA.
	8992 - 90.16 BAUKEN CORE AND SEVENAL I CUL GENGE 20005 70° 10 CA
	70.77 1 Cu Gorisa, 1 cu CARRONADE VELO (15" IDCA
	91,16-91.65 COTES, BHOREW LEGAURY CLAY ALTERED COME WITH 3 GARGE CAREDONATE VELOS
·	- FROM 1 TD 5 Cm FHICK.
	- 72135 GOILGE & CARRONATE VER 2 CM WIDE 18" TO CA
	98.42 BROKEN PARE FOR 5 CM SOME SOME SOME GOTO CA
	100,00 1 Cm Gover 50° TO GA
	100.51 1 cm God 65 40° TO CA.
	100.58 CARBONATE-HEMATITE FUNCTIONE 50° TO C.A.
	100, 39 54EAR NOANES 30° TO C-A.
	102123 - 102.47 - GOVER Y BROKEN ROSK AGIO SALVE FROME. CONE.
	102.84 1 cm Govar 4/5° TO C.A.
	103.33-109.70 CONGE + BROKEN CORE 50° TO CA.
L	

Property	Diamond Drill Record
	Hole No. <u>Zaac -/</u> Page # <u>Garace //</u>
	105.16 1 CH GONGE SHIP Y LONE CARBONATE - CHADRITE VEIN 3 MAN 115" TO CAL
	105.38 -105.76 CUIGE Y BHOKEN ROCK, GUIGE AT 45° TO CA.
	106, 45 GOUGE, HEAVY CHAORITZE 30° TOCA.
······································	1061 B3 GONGE CHLORITE SLIP PRANE 35° TO CA.
	LOF. 01 - 107.06 GOUSE CHLONITE - CANBONATE VERNING, SLIP PLANES 30° IN C.A.
·····	107.65 GOAGE I CUL CARBONATE VELW 40° TO BA.
······································	108.20 CHEDNITE - CARBONATE SLIP FEANS 20° TO CH.
	109.12 - 109.73 HEAVY CHLORITE - CLAY ALTERED GOUGE FAULT * SLIP PLANES, SUME CARBONATE VEINING 20 4 450 TO CP
- <u></u>	110.03 - 110.95 CARBONATE · CAACITE VEINING 10° TO CA.
	111.98 CARBONATE VEIWING 10° TO CA., 1-2 CM WITTE ALSO VERY MILTOR GOUGE
	112.62 GONGE SLIP PRANE & CARRONATE VEINING 50° TO CA.
	113.00 GOUGE (2cm) 40° TO C.A.
	113.69 -114.60 GOUGE BLOKEN ROOK, FRAGMENTS TO 10 CM LANGE, NEAVY CHAORITE, MINNE CARBONATE, SOLVE CLAY ALTERATION, AND MINOR BLERKHING, SOLUE NECHATITE ON TRACTURES, SHEAR PLANES TO -45°, 30° TO SA GROUND CORE
······································	116.89 GROUND SORE, BROKEN RUCK, GONGE?
	117.65 GOUGE, NERVY CLAY ALTERATION, BLEACHED TO HIGHT GREAT CALON, 2-3000 WIDE, 10° TO CA.
	118.08 - 5TO G CAL OF HEALED GOUGE & SWALL FRACHMENTS OF NOOK, HEAVY ULAY ALTERATIONS

.

н н н жа

Property	Diamond Drill Record				
	Hole No.	2,000 - 1	Page #	7 11= 12	
<u></u>	/ GW CAABONATE VEIN 30°.1	ro <i>CA</i> ,			
	118.69 ICM GOUSE, SAAY ANTERED	AND RAKBONATS	VEINING 4507	z. CA.	
· · · · · · · · · · · · · · · · · · ·	121.61. 2. CM CARBONATE VEIN Y ay	voa (sonse 53° To	CA.		
	121,72-122,35 GODGE, CRUSHED LOCK HEAVY CLAY & CHLONITE ALTERATION, MINARENIS NAINLINE CARBONATE VEINS. TOP OF BONE 60° TO CA BOTTOM 73° TO CA.				
	123.05 10 CM GOAGE, SOME CARBAN	ATE VEINING 66° 7	TO CA.		
	174.48-126.87 NUMEROUS CRUSH CHAY EORES & HAIRGINE CARED WORE COMMON	EONESWITH . AIGHT MATESVENS 20, "	60.50 7 70° m	CA. 70° z nal ES	
	130.76-131.67 CRIISHED RUCK ZONE TOP OF ZONE 65" TO CA. 500 PARCES, SOLUE 1068465 30,	HE BROKEN ROCK, M HE BROKEN ROCK, M HO 745° TO 3A	BOWE CHEERITE	NE & HEWATITE TES. AND/OR CLAY IN ONE 45° TO CA	
- ··	133, 83 SHEAK, GOUGE ZONE 45	° 720 CA.			
	133.20 SHEAR GOUGE BONE 450	то СА.			
	135.60-135.71 Const 45" TO C.	<i>R</i>		ر همچنې و عامل مېږې	
	136.76 3 CM GONGE, CANSHED ROOK	60° ro C.A.		·····	
	137, 06 1 en SHEAR GUNGE 20	TO CA	·······		
	137.60 SHEAK, CHUSHED ZOWE, B.	KOKEN ROCK 60"	ru 3A.		
	140.27 SHEAR, HEAVY CHLORITE	30° 70 3A.			
	14/1,12 Gen BUSHED ROCK, 1/14 ZONE SD. TO CA.	AUY *1140 RITE , 50	WE PARBONATE	Y. CARY WINEMALS	

Property	Diamond Drill Record
	Hole No. 2000 - / Page # 8 65/2
	141,73 10 cm CRUSHED ROCK, CONY CAMBONATE, HINDA, HEAVY CHLORITE 35- 600 pr CA.
	143. 87 CRUSHED ROCK & CARRENATE, NEAVY CHLORITE 43° TO CA.
······································	144. CO - 145. O.R. CONGE, BROKEN ROCK, SHEAR BONE, DANY -CARBONATE ALTERATION & SOULE BLEACHING 65 × 30° TO GA. ALSO HEAVY QUILORITE SLIP FRACTURES
	146.30 1 CM CHICHED BLEACHED ROCK & CANBONATE VELOS 55 "TO CR
	147,00 1 CW CAUSHED ROCK 70° TO CA.
· · · · · · · · · · · · · · · · · · ·	14B. 77 1 Cu Gon/Gr 39° 70 CA.
	147.35 - 149.65 COUGE & CRUSHED ROCK, 1/2 CM CARBONATE VEIN. PARALLEL TO CA.
	150:35 CONSE & CRUSHED ROCK, ICU WIDE 10° TO CA
•	153150 GOUGE / CM 50° 70 GH
152,50 - 187,53	13.40000/15A COGO40D FRAGERITAL ANDESITE WITH DARK GREEN PATCHES TO A EXTENT. SOME VERY ORCHS/ONAL PARTA NOTO SAW SE LUCAE CALER SEK. MET.
	NARKOW "AWBONATE URIGUES, THOUT SHOAT SHOT SHOT WITH LIGHT GRAMM CAKBONATE.
	MAGENETITE FOUND IN CREEKSI FORGELENTS AND DEATIONAL IN WATELX. BROWNISH FREES CONTINU NEWALITE.
	1.6.36 HENDING FEDERICE & GODGE PORCE 3.5" TO CA
	161,31 -141,57 BROKEN BOSK 2" TO CA. FRANKES CONTER WITH CALBONATE, SOUND SUCKENSIDES
	163.68 3 CAN WILL CHARGE TO GOVER TONE 51 TO CH
	166:42 1 Car Gellet FONL 90 70 CH
	1107.32 1 Car Gover Zora 15' 10 CA

Property	Diamond Drill Record
	Hole No. 2000 -/ Page # 9 012 /2
	169.32 5 cm HEAVY CHLORITE GUILGE ZUNE 50° TO CA.
	170.10 2 CM GOUGE ZONE 48° TO CA CARBONATE Y CRUSHED ROCK, CLAY-CHIONIE MEDILD
	177.76 LONG GOUGE ZONE, HEMALITE ON SULFACES A3" T. C.F.
	174.77 MONT GUSTA CARBONATE FILLED SHIEAR I CM
	176.90 1 Cur. GOUGE FOND HEWATITE 50° TO CA.
	177.80 Gonles 1/2 cm 55° 70 C.A.
	135.70 - 186.06 AGTO-RED ZOAC, CAUCOMATE IN FRITHICED, SOURCE CAUSIANS & CONSUL TOP OF ZOUE (QUE CAUSONATE VERN CO" ID CA. BOITOUR OF BOWE & 150 3 mm CAUBONATE PERNS AT 45" ID CA. SHEAK FORTE IN CLEMITTU 55" TO CA.
	186,30 -187.53 ALTERED ZOVE WITH CAURONATE, CRIENER ZONE into AUNIC. SOUTH ROSK SSINT CAP ACTORIOR ISLUATION ROCK AUNT CRIENT IN COLOR SHRAKING AND MADOR VEINING 45-550 D CA
<u>187.53 - 201.92</u>	PURPARE - BROWN ANTICYTTE, APPEARS TO BE FIRTH GARAGE WITH PHONOSINY TS at FERDERAM ING SIZE, EXCASIONAL PURCHENTS FOR MOT A. FRAGMENTAL AS APPER, MUNON MACHETETE OSCIASIONALLY MAKES ANTACOMENTS
	ALTELED TO CHLOKITS. 1-2 was in SIZE. INCREASE IN CAMPORATE VETWING
	(3-5 CM AMAAT) FORMING A WEAK SAUSS-HATCHING. MOST VENOR ADAWAY TO SE
	CARTINGS (RARE)
	197.12 - 202.92 COULD ZONE 1 TO TO MA WIDE GAVE WITH CRUMER AND JULIA ROTE
	AND MARGE & SUL CAREDUATE VERN AND NUMERUIS SMANCE CAREDUNATE VELAS. TOP Y BOTTOM OF ZOUE 10° TO CA. AS DUES SHEARINE Y KARUE VILLES ZONE
	- ALTERIED TO CARY & MINUR CHLORITE PANTIALLY RACACHED.
	202.92 - CONTACT ZONE, SHEAR CRUSHED SHEAKED ZONE, GUILE V CAREUNATE VEINING 75° TO CA.
Property	Diamond Drill Record
-----------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------
	Hole No. 2000 - / Page # 10 012 12
202.92 - 712.30	LIGHT TO DARK GUEY FRAGMENTAL TUFF WITH CARST'S IN PARCES TO I CH IN
	DIAMETER MOSTLY A FINE GUAINED DIFE WITH CARST SIZES 1-2 MM
	(SANDY COMPOSITION) FRACMONTS ROUNDAD TO SEMI ROUNDED (80% FISHDSPAN
	20 % MAPIOS) CONTAINING LIMSTONE PRAGMENTS IN SECTIONS NEAR
	<u>84547</u>
	204.00 1 CM GOUGE 75° TO CA.
	204.16 4 CM CRUSHED FONE & CALCITE VEINING 850 TO CA.
	204.44 7 CM CRUSHED BLEACHED CLAY ALTERED ZONE, CARBONATE VERN Sto to CA.
	211. 65 3 CM BLEACHED CARY ALTERED BONE, CARBONATE VERNITS OF CA
	205.85 3 Cm GUAUTE CAUGONATE VELO 62° TO CA 12T GUAUTE VELO SODAL
	206,62 SHEAG COULER 12" TO CA.
	206-84 -207.34 GONGE & COAY ANTENED BARACHED FOR 50° M CA
	212, ST. CONTACT GO' TO GA. ON SULANT SHEAR.
717.87 - 27/ 1/	Anna the first and the second and the second s
	NICH STORE REAL CARE PRAVILY PARTING WITH SECONDARY UNUNOWALE "VARULE
	CANSIANS IN SADTS AND DRIASIONAL FINE GUAINED ANALES . ALL CONFILME
	SHOWT SECTIONALS OF FRAGMONTAL VOLCANICS AND US AGOLOMONATES ON
	CONGLOMERATES ALSO BALTY INTED SECTION WITH SMALL INTAILDED ? FEDERAT
	porphydette dyren & an wide
	213.47 PYALIE CARBONADE VELA
	214.70 - 214.96 SHEAR TOWE, CONGE, BROKEN ROUS, SOME CARY TO N CA

Property [Diamond Drill Record
· · · ·	Hole No. 2000 -1 Page # 1/ 31- 12
	217,02 10 cm chasodalte Vous
	217.77 - 218.92 INTANSIVE FEEDSPAN POMPHYRY DYNE? BROCCIATED AN
	EDGES AND CONTAINING SOME FRAGMENTS OF ROUNDED TO SISTING ROUNDED
	MULESTONE AND LARGE SHALLY FURGE OF ALMESTONE AT BRECHATED EDGET
	of ROAR. ROUNDED & SECULACIANED FRAMENTS OF FEADSARL HOUNNYNY
	up to 2 cm ACROSS in Dylke
	219.38 SNEAR 30° 10 CA.
	219.38 -219.76 CONCROMMENTE OR AGGADMERATE MADE NA AGGADMENT
	OF ROUNDED TO SEMI ROUNDED VORRANCE FRACEWAY AND SOME
	LIMESTONE FRAGMENTS SOLLIC CLOSS FRACTURING HAS BROKEN
	FRAGMENTS AND MOVED THEM AGONE FRACTIRE
	219.76 - 220.98 BROKEN AND BRECKIATED KIMESTONE, CONSE AND CANSNED
	OK BHOKEN ROOK. SOURE CAMBONATE VELLING, SOULE FRAGMENTS
	OF VOLCANIES, MAINEY FELDSPAR POUNYRIES, BRECCIATER & REPORTER
	HAS TALLED POACE, with 8 cm Inwascon OF FEDSPAN DOUGHYNY DYLLE
	OCCASIONAL SPEEN TO FRACTICAN WIDE PYRITE.
	222,20 15 Car CARBONATE VEIN
	222.60 - 272.89. BROKON ROME + LARCE CAREDNATE USING (BROKEN)
	SOME GOUGE.
	225.86 6 Cm DYNE OF PERDSAME DOWNAYBY 30 - 45° TO CA.
	226.16 CONTACT 75° TO COAT AXIS

Property	Diamond Drill Record
	Hole No. 2000 - / Page # 12 22 12
726./6 - 230.42	FALLET ZONE KIGNT BROWN FREEDEN AN DOUNNY BY GONGE BONG WITH SHORT SECTIONS OF SORD NOON. GONGE BONG ON PALISHED NON BONES SULFCE ON CONTACT WITH WHITHER, WITHER STANDARD SHARED NOTE VERUS SOULE OF WHICH HAVE NEWHITTE STANDAG ASSOCIATED. FEDERAL POT PAYAY IS A ROWDED FOODSPACE WITH 1-3 MM FEDERS PRACE AND CONTRIENTS I MMA, MARTE HERMATINE STANDARD OF 3-2 To OF RUSS. SOULE AND CONTRIENTS I MMA, MARTE HERMORIST MIANING UP 3-2 To OF RUSS. SOULE AND CONTRIENDE TO NOA SHERME EDGES ON SOULD ROOK SECTION WHICH WARE NO 10-15% OF SECTION ANE 72° TO CA. GON BRACE GS-25°
	SHERE ALGUES DELLESCONT ARTHOUGH OCCASIONAC 30-35" SHERE NOTES
230.42-242.32	PINN BROWN AND GREEN ANDESITE FRAGMENTAL WITH MOST MATRIX AND FRAGMENTS A FIERDSPAN ADDIANCRY. FRAGMENTS TO SEVERAL CM ACROSS AND MOST RINNDED TO SEMI RODANDED. ANTANTI EN SOME SMALLER FRAGMENTS OF DANNEL GREIZH ANDESTE AUR ANGUARD. FEADSPAN ANGUARYETS IN FRAGMENTS & MATRIX (ADTO DY VONIME) AND FEADSPAN ANGULONGENETS IN FRAGMENTS & MATRIX (ADTO DY VONIME) AND INFORMAL LONG IN A GREIZHISH GROTHED GROWND MARE. VIEW WEAK. CHAY AUTERATION THUSUGHOUT RAFTES AUTERED TO CHADRITE. FENDSMARS MAIN OF FRASH, RUMEDAAL & ANTERED TO CHADRITE. FENDSMARS MAIN OF FRASH, RUMEDAAL & ANTERED TO CHADRITE. FENDSMARS MAIN OF FRASH, RUMEDAAL & ANTERED TO CHADRITE. FENDSMARS MAIN OF FRASH, RUMEDAAL & ANTERES MITH SOME RIMMING ON SOME AMERICANYSTS (ROMING) CAURONATE VEINS AND NAMENON & SHANCE. I - 3 TO MAGNETITE ON NEWATTE DISSETMINATED THRUMENON I SHARCE. I - 3 TO MAGNETITE ON NEWATTE
	239.31 / Cu Gouge 70° 10 CA. 239.33 2 Conter - 2 CARBONATE VEINS 1/2 Cur. WIDE (5° TO RA. MINOR PLAITE 239.54 - 4 Cu Gouge & Minor RACBONATE VEINING
	2.40.85 - 3 CM CONCE & ONANTZ CAMEONATE VELA IC. 241.71 - 2.41.86 CLAY ANTETIED CONCE ZONE 50° TO CA. 242.32. E.O.H.

Hole 2000-2

Property	Diamond Drill Record			
	Hole No.	2000 - 2	Page #	1 0= 12
Dip Test				
Angle		Lot		Total Depth 342.70
Meterage Reading Corrected	Date Started	AMRIG 17 2000 DEP	- 40	Logged By JRDiererow
	Date Finished	APAIL 29 2000 Bearing		Core Size NO
		Elev. Collar		

Depth	Description
0 - 30 48	CUERBURDEN.
50 48 45.02	PURPAISA BADWA ANDESSITES. FINE CHANGED ANHEDRAL CAYSTERS MUSH WITH NOT MARIES GOTO WITHDEN GREY FORD SANS MARIES AUTORISS TO CHAORITE ANDESSITES OUT BY NUMBRUNS CANCINE - CAREDWARD VENUL Y USTALETS ANDESSITES CONTAIN AN 52 341 MALMETATES SAND AUTOMATION
	OF MACONSTITE & AFRICTICE AND ADD FORT OF CANSTRAL AND ADLAGANT TE FURCIONES MONOU FIRITE SITE NITED IN PANERS ANDESITET HAS PATCINY APPERATICE IN PARCES WITH PRAPMENT BUCON ANDESITES (ANTERATION PROPORT OF MACHETITE & ASTUMITES AND STRIMING?) IN
· · · 125.	DANK GREETEN ANDRESTER SCHE MINUTE FRAGMENTAL SECTIONS ON ALWOINTAINE SECTIONS OF TO 1. M. OXID AFTEN TO 34129 - KIGHT YERNER BROWN 107 CURENE AND BROKEN ROOM 37'TERP.
	<u>45.64</u> <u>- 45.74</u> <u>BRUKEW & UNUMED AUTH, CONC.</u> <u>45.72</u> <u>CA</u> <u>46.38-46.42</u> <u>BRUKEW & CRUSHER BOOK COUNT</u> <u>48.0 - 10m CONCE</u> <u>76° TO CA</u> <u>49.40 - 49.50</u> <u>CONCE</u> <u>55° TU CA</u>
	54,30 - 54,49 DEALED FONDET 2016 BY CARRONACE METANIC 55" IT CA 5536 5°M CONCIE 67 TO CA. 58.50 5°M CONCIE 60° TO CA.
	Schut ship phanes AT 25" 10 (A) GB-6 Sen Confee A Banken Alter Jo" 12 (A) GB-6 Sen Confee A Banken Alter Jo" 12 (A) $GB-6 Sen Confee A Banken Alter Jo" 12 (A) GB-6 Sen Confee A Banken Alter Jo" 12 (A) GB-6 Sen Confee A Banken Alter Jo" 12 (A) GB-6 Sen Confee A Banken Alter Jo" 12 (A) GB-6 Sen Confee A Banken Alter Jo" 12 (A) GB-6 Sen Confee A Banken Alter Jo" 12 (A) GB-6 Sen Confee A Banken Alter Jo" 12 (A) GB-6 Sen Confee A Banken Alter Jo" 12 (A) GB-6 Sen Confee A Banken Alter Je" 12 (A) GB-6 Sen Confee A Banken Alter Je" 12 (A) GB-6 Sen Confee A Banken Alter Je" 12 (A) GB-6 Sen Confee A Banken Alter Je" 12 (A) GB-6 Sen Confee A Banken A B$

1 1 1 K S XX

Property	Diamond Drill Record
	Hole No. 2000 - 2 Page # 2 01° 12
<u> 63.02 - 78.50</u>	AGGROMERATE ANDESPTE - GROEN + PURPOSA AGEROMERATE DE MANNE
	CONGROUDE ANTE WINT ASTACK FIRE GRANTED TIPESCUTIS OR COSTSTACTUS
	GAYERS N 20" TO CA. AGENERIATE FUNCTIONS OF TO A SUL ACHOSS IN A
	FINE GARMED ON CHYSTALIDE MATCHENTS MADY BE ANGULAND TO MOTHOUD
1979 - Marine Marine, and a sub-sector of the difference of the sector of the sector of the sector of the sector	MAJOHITY OF FRACHTANTS LATSE THAN I CAN ACHORS AND AND WELLARD SETUR ROMANDED
	D AUDADED SURE SACCHENTS WAY CONTAIN OF R 3-5 76 SURIEDES WHINE
	PARTIER GEATRALLY CONTAINE - 196 SULJASIDES TURPUSH COLORIR APPORTOS
	Prise ADIANOUND OF MACHETITE DE MEMMINE DAD SPANNO 013
	dian Contract to the SILLE DEFINEDOUND FOR IS LACKET TO AND
	AND ALTONO TO BALLAND STATE DAD OU ACTIVITIES APPLYOS
	(ALB, TO - Down ROWATE VITUNIA AND TOUR ALL ADACAN'S
	WITH ANT GENERALLY IN 3 MARY VEWING WE ALLS ALL SCAL
	in ANTESITES AROUND
	65, 85 10 Car GORIGE WITH CANROWATE VELA TOP SIDE AND HEWATTE STRAND
	CAABONATE ON SALA PAGE 40° 7 CA
	GLER COMBONATE SHIP VELW ICH AND MUMORI ROUGE 375 TO CA
	67.80 - 6 E.10 CONCE & BROKEN ROCK DEMATTRE STRAKE ON SCHE
	Ship SUBJERCES GRUTOD CONT
	22 CHO SCUL CAUBONATE UETA 35" TO CA STURE PINIMICH CAUBONATE
	12:00 - 17:03 Ship PANNES TOP 30 TO CA. BROSEN & CHUSHED ARK
	22.30 I CONGE & I FUL WHABCOUNTE VEIN 70' TO CA
	77.72 3 Em To OB Ses CAUBONADE MEN 30 TO CA
	ZE.30 GONTAST CO" TO C.A.
76 12 1 2 2 10	
<u> 76.36 - 13-1 6</u>	BUT PHOFSITE - PAUL GUERRY TO PARILY TARILY CAFFWY HUNT AFDISH
	AND TRANSFOR AND AND AND DELETING OF MARKING TO HERASTIC
	AT HEWATTE REDUCT MARKE PAINT STATE STATE AND
	ANDET TES AND SUTES AND AND AND S BUTTER STORE
· · · · · · · · · · · · · · · · · · ·	ASLAND KANGER FURGE OF RAW TO 2 - AL GUE SAT
	1-2 Due IN SIZE, CAUBONATE - CALOITE ISTANDA WANT ON MANNE
	ALLE ANTELLED TO CHARAITE CANCITE VEINING LAW IN INTERPER

Property	Diamond Drill Record
	Hole No. 2000 - 2 Page # 3 0/2 12
	31.40 - 82.36 ISADUT 2045 CAUSHED RUTE CARCE, BROKEN RULE SERVICE HEARD
······································	SAASHED NOCK & GROWN UDGE CARGUE VERTIC SUBJECT IN NEASOD
	SITETICALS CONCE TONE 35" TO CA. AS IS CAUSONATE USERIAN
	SC. 40 SALP FACE 10 TO CA.
	87.72. Sup FAGES SMARGANSIDES > CRUSHED ROLL 30 TO CA
	Elize 10 cm CRUSHED St BREMEN ROUR CAROLINE DELAURA 30 1 45" 7 CA
	73.90 , Cus PANAT CUNICS 60° TO CA.
	15.10 CONTACT, COTTON BROKEN BOUR 5'SOM AT 60° TO VA.
9.5.10 - 109.19	ALTERNATING BANDS OF RAYCON TIMES AND ACCOUNTED ATTAL DAVISION TO
, , , , , , , , , , , , , , , , , , ,	BUT PACION & GESS WHENE TR DIAN SECTIONS ARALIS ANDARS IS THE
·	MALNEFITE ANDLOR NEWATTE MORE WARNETITE IN CHEUNIST STOCKED
	AND UNICE HOWATTE IN BROWNING SEVERING MARGUETER HOWATTER
	28 BROWNISH SECTIONS CARBONATE ISIMING. POOR 50 MICOURATE WITH
	CAURONALE VEINI DIDATE SPACED & 155 Mar 10 W.D.D. ALL WILLING
	TT CALCHITT. W. DOLASICOM Speech or proste
	102.56 3 Cm GONGE 65° TO CA
	103. 45 - 104.20 GONGE PANAT ZONE AND SUCKER/ DONL SCAL CAUBENATE
	VELA: 55 TO CA. MORE SALATE HALLOWITE DANKENNTE VEWING
	N ZONE
	WIDE 30 TO CAL
	106.52 5 50 God Car Zar 45" TE GA ABOUT FAULT FUE 23 Can
· · · · · · · · · · · · · · · · · · ·	HERVY CAURONATE USIANICA. 10, 30 - 40° TO CA
109.29-110.30	FAULT - FAULT COMPANY STATISTICS AND
	TO ATAIN BUTTE POLICE REFACIANT TO DUE AUTOMETE TO STUDIE & MANING
	WI DER AUS RELIES CALOR VALOS VARS VIEWE THE CARDED
	BUTTE BROWNAD IN SCOOK NOT AS INCOTE ANTICIAN MIRCHARTING
-	HEREKTITE GETRE FORE MOUTHER DE MERES BOUND MYDROPHENROLEN
	ANTRIST IS CIMY. TOP AN ZONE 60° TO CA.

Property	Diamond Drill Record
	Hole No. 2000 - 4 Page # 4 07 12-
110.3: -130.50	ANDERITE MARCE AGENCENTER BROWNER IN CONTRACTION METARLY MINER
	AT PHOMESS OF PHACENOTITE TO ASTRACTIVE AND STRIKING OF ADIACONT
	Addulates Contraction of the meter of the Addule Andrew of the there of
	FRACESETS TO 5-C PAGE AUNCE CAUTES - CAUERATE WEIGHT
	HEDRANTE TO STACAGE IN SACRESSA PAYOR MAN TO A CASE IN WIDIN
	TO SOUTHE AMARTICALLO OF AMALE CALENTE PAIDLES ADIALETY
· · · · · · · · · · · · · · · · · · ·	111.00 - BROKEN ROOK 'S WINDE CERICIE ROOK CITY ANTITUD ON FAL'E CANOFTE DEINING PRESENT
	117.25 - 3 car en chay ALTERED GOVER 45" - CA
and the state of t	123 40 SWIM ALMANTS 45" TO C.A. MANT AMAR GUILLES SAREGUITE EN
	The PERATE SUME SURFICE II
130,50-132,62	FAULT - GOUGE WITH SECTIONS OF PARALISH - BUCKED ANDER AS ADDING
	CAUSAGO CAUBONAIR UNITAS & AERIANIE SITUATED IN PROSENT, DECONTES
	SMENTLY BREACHED'Y CANY ARIEN TO WHOM STORE AND RASE IS
	CONTRACT ZONE WITH OUT BELEW TOP OF ZUNE GT TO CA.
	BOTTOR OF ZONA TH' TO CIA.
132,61-152,87	KINGESTELLE NAMEWITTE - LIGHT CEEN WEG BURGH
	TOWNIDS BOTTOM OF SOUTOW > REAFOUSD BY YOURDATE YEINS ON WHITE
	SALLE CAMPE - MINCA LYNIE THIS UNT ALCENTS TO BE A MUTORIA
	APARNITE TO FINE SURVERS MASSICE KILLING DUTE
	GENERALY.
	ACTIMITIE TO PENE CRACKED BUT MARY INRAILOF SOULE ACCOUNTINTE ON
	CONCLOUNTERIE - COMISE SANDY KOCTIONS O'THE CLASED OF MACHICANT
	TO I CON BEDDING A PARPINE 65" TO CA. TOP OF SECTION FOR.

Property	Diamond Drill Record
	Hole No. 2000 7.2 Page # 37 0/5 /2.
	134,50 - + see UPIN OF VAUBLARIE GUARTE MINER PHILE VERY PINE
	ENGINED 57 TO CA.
······	136.20 - 136.15 - ROUR BREECIATED BY CAPTOR GARVER VERUS
	13882 - 138.50 UNISHED MEALED GOLDE GOLDER
	A PACING TO A MEAN UNITAL DELEG REVE FURING & I TO ZUSA
	TO A CIA ZONG Appendic TO BE 75° TO CIA.
	139.50 - 110.65 - BAUDEN NOR MAY BE SURVE GUTLE CAMBOURTE - SNAUTE
	VERNING AND ON BREAKINGON WITH I'VE PYRITE AS WHET IN SECTOR
	1411.20 - 141128. CALUTE VALOURIE DEIN WITH ST FING CALUTED PLATE AND
	NEW VERY FING GANGED BENERSH SHIPHIRE WHICH BURY BE ATTER PULLER
	CST TO CA
······	
	142.0 142.10 MEDERATERY INTENSE RONE OF CAUROWATE - RUMBER VERMINE
	CONTRINING BUSICE POUR CHAINED AND DE BUCKER UNDE AND
	Maller carsinere printe - Zowe may Aule Re Swedity
	SIMATIND AS IT APPARES ON THIS HARDER PLAN SMARCINDAR BORD
	<u>SAMP4587254</u>
	146.30 -143.37 SAETHU GENERE & CHABENARDE DEVELOG HUT TO CA
	14631 141.00 BAFP TO REDICI PURPLE ACLOUSENARE GONCE ON BUTTE ON
	1711- TTI TO CAUBONATE - GURANZ MINNO - SUBULINITED MINOR FIRST
· · · · · · · · · · · · · · · · · · ·	149.27 - 149 29 2010 - 191 - 191
	$\frac{1}{1027} \frac{1}{1027} \frac{1}{100} $
· · · · · · · · · · · · · · · · · · ·	$(15^2, 3.7, 5, 3.5)$ is the set $(15^2, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,$
	152.87 $66.054.77$ $65^{\circ} - CA$
· · · · · · · · · · · · · · · · · · ·	
152, 75-24.45	ACCOUNTERTIES & THEPEN PROF PARTA TRAVER TO HEADER CARESO A THE AS
	AN AND TO MIXED RELETED RELED & PLANNED ST THE COURT RELETANCE
	ALL VAULTES ANDERITES FINE CARACINED TO POURIERTS L'ANDER SUNTAINE
	the converties of the converties of the states of the stat

Property	Diamond Drill Record
	Hole No. $7200 - 2$ Page # $6000 = 17$
	TO BE CRUDE BANDING ON BEDDING IN PARKETS ANDERINE NAMERAN FEDDING
<u></u>	TO YO NIC YO CHECAUTE ANTIK ANDIGCO ALL PARKED TO SEALOWITE UN CHECKED CHARTEN
	WEAK CHURCHER VENTIME VERY WEARAY MACHER MAINLY PRAVILL ACLUMENTE
	AFTER 182-35 m
	152.95 - 153.02 GOVE BOWE GO TO GA.
	157.00 - 157.15 - GOTER 2000 WITH CAUBERLAND WEIN TOP OU SERVICE CSTR
· · · · · · · · · · · · · · · · · · ·	CA. ZONE CHUCCA TO CHAY ANTEROD & LIGHT CALIER & COLOUR
	157 40 SANDE BEARING OR BANDARDS 65" TO GA
· · · · · · · · · · · · · · · · · · ·	164.50 -165.TO - CANSHED ROOK & CONCE PACEAGY AT 25 TO CA. ?
·······	161.12 - 166.22. CRUSHED ROOM & GEVER 10 7 25 70 CA
••••••••••••••••••••••••••••••••••••••	174 SH - 174.94 - CRUSHED ROL SOLDE SUCKEN IDES AL BUTTON 25 D CA.
	176.83 -176.92 SKUSH ZURE YEENER 35" TO CA.
	182135 BOME SHEAR 35 TO CA
	184.40 LEW WIDE BLEEKERED ZONE BUESCONED SOUNDED COUNTRED?
	198.70 - 199.83 ERUSHAD AVER GUELLE 92" TO CA
	202.76 - 202.19 CAUSADO ADDIE & COTICE 6?" TO CA
	204.00 5 CTU CRUSHED ROCK 60° TO CA.
	205,20 3 see constrate Area GEC 2000
	206 15 i Cut SHEAR 43° TO CA
· · · · · · · · · · · · · · · · · · ·	

Property	Diamond Drill Record			
	Hole No. 2000 - 2	Page #	7 01= 12	
Z1.3. 45 - Z.30. 98	2 240779 ZOUE MILLESIZUE, BAFGLANTED ALMESTENE DECOMPTANTS CAUGO NAIT VELING AS COMPLETED WITH SHEAT SECTIONS OF VELCHING ACCUMPTATION WITH SHEAT SECTIONS OF VELCHING ACCUMPTATION WITH SHEAT SECTIONS OF VELCHING ACCUMPTATION WITH SHEAT OF VOLCANICS UP TO 15 3000 ACOUSS OF FUNCTIONS OF VOLCANICS UP TO 15 3000 ACOUSS OF FUNCTIONS FOR PARCENTS OF AN COURSE OF RILLIS OF SECCONDOLS CAUGON ATE FUNCTIONS FUC TO - 60 % LINESTONE FUNCTIONS FUC ACCOUNT MAY WANTS AND CONTRACT ON ANY AN COLONIC MAY WANTS OF AN COUNTS OF ACTIONS UP TO - 60 % LINESTONE FUNCTIONS FUC ACCOUNT MAY WANTS OF CONTRACTS OF CONTRACTS AND LINESTONE FUNCTIONS FUC UP TO - 60 % LINESTONE FUNCTIONS AND CONTRACTS OF ACCOUNT MAY WANTS OF ACCUMPTS OF CONTRACTS OF ACCOUNT MAY WANTS OF ACCUMPTS OF CONTRACTS OF ALLOSSE OF ACCUMPTS WEEKE	AND AUGUST TOP IN - Professor To - Professor	Conserver Anterior	11-2) J
220 JE - 257.60	215.10 - 215:80 CANSH - COORSE ZEARE BUT TO CA. VELLANCE ACCEDENTE - CULTER TO PURPHICA	So Elenco S	WULLE ALIZACI)	
	SAUSCHILLZED JAN BERACHED TO BUTTER UN SURT GUADATTONAL WITH SOUTON BUTERN THAGENER TS FRAGERETUTS ALL COULTANCE AND CONTRIAL L'AUM FULLUT EALENTTO SAUSCHITZEN TO SAUEDUTZEN MAUG	TOLSTELL MAY	CARDADAS	une. Pres.
	226250 -22700 LIGHT PREAM UNGERET PAR Altradia May Be Physouthe Wesperting Shu 25° TO CA.	ANITO DYNE 1.671/17/2/277	a Carly deriverseder,	
	227.52-228.40 FANNT ZONG UNUSHED NOR, GO UP IT SO UN SHEARS APPEND TO 30 45	TC GC' TO CA	Cer SECTIONS	
	229.78 -221. 12 - CRASHED ROCK BOTTON 70" T	:CA		
	230 ja lem borte = zon = ler CA with	1467611417 12= 5-1	Peu)	
	620 75 - 131. 40 Getter & Castler Ruck	a de anticipa de la construcción de		

Property	Diamond Drill Record				
	Hole No. Zave + Z Page # 8 of /2				
	235-67 - 235 30 CONSMOD & SEWD Pret SHIME CONCE DOARS (2,3) 70 7 (1)?				
231.60 -245.70	RIGHT TO WER THAT CHEY APHABUTTIE TO FING CURICAS NICHESTONE WITH				
	ALLACH 3ANDY ALLESCORE SETTERUS; NO SUMPHIDES AlleSEPT, HIMEN SILVER TON TON				
	A SCHEE SIECTICUS OF FINE GE. LIME JUNES DEEK HAS UNFAIL RING				
	ROOK IN PARIES ARS BUICONTED APPENDATES WHILE IN a SIGNS TASES				
	ad Abortos BODDOD APEANARE AS AT 241,85 on CHERT Fablewarts				
· · · · · · · · · · · · · · · · · · ·	WITH INCHISTOLANCE BRINNER SIZE COUND BETWICEN 241.00 - 243.00 M.				
· · ·····	ADVICET APPENDS THAT SELLICE IN SECTION OF SAME MUSESTRETON (LASIS BETWEEN)				
······································	SOME FURGERARY IN APPROVE BARCONTILO , DIAVE WERE FURGERING				
· · · · · · · · · · · · · · · · · · ·	AUE VERY ANGUEROV CAUBONATE METHERA IS FREE ERCOURS SOUTHERING				
	ACCACIONTIC AFTER 241,60				
· · · · · · · · · · · · · · · · · · ·	ATELO - 243 65- MICHEY SAUREDUTITIESD & RUTATHED SETTICE ALANCES				
	CONCE 200'E AT 293. 50 JAKNOW ANGLES IRAECULAN ANYCHIDE				
·····	- DYME HICKLY SALEDUITED 24507-243 24 243.50 - 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.70 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.60 243.				
. <u> </u>	273110 LOWITH VOWING ON BOM ZONE OF SAMUELITIZATON YORUBONATE				
245.10-249.00	DAVIC TO MEDIUM CREED FINE GROUPS TURES AND THE DURING MILLE ON AS AUGU				
	BAND OF BLACK ANTANITIC CONSTANTS MODISINTS TO WARD				
	NARROLL CALFOODATE VEINICO. (AUDIALITE HOLCHON SUSPLIED) AT				
	216.74 - 246.78 246.55 246.58 248.90 - 248.00				
244 40 - 152 40	and the second second to be the second se				
	TUBAS ULDI DANAS AB DASS A DASS A DALLA SED CONTROL AND DANS CONDUC				
	Shi B SWD. OD ALL LIDE TO " TO CA TO ME THERE (Machine) BUTTOLICE				
	ACCOUNTEDATE BANK WAS FOR ATT STUDIE SUBS OF AUGULULE AND				
	VARMENT 1= 2 - WEAR				
·····	15-7146 NOW OF CONTACT 78 7 CA				
······					

Property	Diamond Drill Record
	Hole No. 2000 - 2 Page # // 00 /2
252.90 - 257.25	MAINLY BATT CONCARD SHADY TO PERBAT SIZE MONODAVE ALCOCALMINTE ON
	CANCEDENERATE WITH OURSIGNAL CHEERISH ACCOUNTERATE SECTION AT
	BEGINGIAL ALL CLATHINS MINCE BRADS OF BURGE ARBITHE 3 CAR SECTION
· · · · · · · · · · · · · · · · · · ·	AS2, 17 m. 78° TO CA. AUTI GOLGARD SATETIONS HAVE BOUTGETTENY
	SAUCERUDZED TO EURY UUNITATES ANTHONES STUL HEND AND COMPETERIT
	25725 ROWER CONTROL INDECIDENCE AND LOCKS PLANDER AS IT LOSDER
257.25-262.57	Prichalle Saddungers - Vary- Frank Cadrales BLASH SOUTH ROLLING SADD SADVING
	60 TO 75" TO CA. BEDDING BROMED BY ENOUS PUBLIC ON ENUBLINES
	VETRIS AND/ CAL HEALED BEFER & FAULT TONES (LESS THAN I REAL \$100) SUFF
	CONDUCED MAYANG SOFT + COMPANYTERY SAUSATURITZER TO CONTY MULTING
	BENERE MIL TO BE ANDICIPLE ANTRAL ANTRALITOR
16431-16537	HICKLY BETERED FORE SE ALPRICE DEMENUE ANTOUNEDER Super courses
	SAMP AD MAY BE & DYNE ON SILL OF CAYCUTE WHICH ON A SURALLY
	WITH SEA WAT IN THE SANDY FUFF WALLA HEIGHDED MYDURITIES IT AS JELD. 125
	ACTIVAL AND AND TALL FOR AND AND TALLED
	Constant is Day SATURE IN COURS SETTIC FINE CONSTITUTED ON MARTINE STATUTED
	PAULTIES AND FED IN SECTION SALES DELLES A DELLES
	(WINY BUT DAILY MUND) WINDS SAFANAS DEPART IN
	RETTERS WHERE GAN BE COMPLEX FOR AVAILOTHERED FORDS
	WHICH ALTERED + BUT ANDER SEDILVENTS MILLER SELECTIONS OF
	BLACK ON DESCRIPTION ACIDITIEST TO JOIN BREELAPPIN
	A RETAINED OF COME CEDIMENTS NOTED RUI DECREASING
	LOWER RENTHET GUADINT CULLAR & RACCOD WITH UNDER DURCH NIGHT.
	ANAUTZ SOUBCOUNT VELA ICA WIDE Q LES. 30 VERY WINCE PUBLICE
	SEEN IN ONE SPIRE
	263.28 Coulor France Band

Property	Diamond Drill Record
	Hole No. $7000 = 2$ Page # $7000 = 72$
	Shi GHTAN SILLE, FIED ANDALTAL SEDICICALIZ DAUK CURSY IN CLARK MASSIVE AND IN SUMME AUGTOR OF GROUPER SUPPLY METTERS AND HAS ELECKCAFED INCS ER PHILTES WHICH MAY BE ASSOCIATED WITH BEPOWN AND fed BUEDINIZO AUGTOR SANTET IS IN FUNE OF WHITE CARTOF C CALCITE BASELIA ZONE WITH OFEN SUPPLY TO SUPPLY AL SAL LUC AUSC APPENDER TO BE SUME WITH OFEN SUPPLY OFFICE CARBONALS AUGU IF ANGA RATALED & RECEIPTENTED AND SALCHER SILLETTED. SUPER AS IF ANGA RATALED & RECEIPTENTED AND SALCHER SILLETTED. SUPER AS BUDELIAND ZONET. NO CARPATED AND SALCHER SILLETTED. SUPER REPARTS BUDELIAND ZONET. NO CARPATED AND SALCHER SILLETTED. SUPER REPARTS
270, 30 - 272, 47	ANDRAND SAVENITZED ZONE PAPE CONSIGNED COMPANYAL HYDROPHIANDER ANTRAND D SCRT COMY MUNICARDO SE OS TO SEEM DEAT IN PURCHAS THE ZONE IS A MAD (COMPANYA) ON CAT COME WITH A KAINE SHONT DE MU STETTON OF MENT EMPY SUBJECTED SEDMENTS IN CHENTER OF ZONE COVER SCHES WAY BE PRESENT BUT ARE NO DETECTABLE MUS IS PLOBASHY & FAUL ZONE MAT APPLE MONTHE JEANIDS WITCHAFTD DETECTABLE CONTACT GO' TO CA
	desertais al statements wereard subscreents failes includes) And chickey conversed capsible mines state or filled 2005 statements in And the state of the state of the state of the state of the statements in a the state of the state of the state of the state of the statements in a the state of the st

Property	Diamond Drill Record
	Hole No. 3260 ± 7 Page # $11 + 61 \pm 12$
276 00 - 28 . 76	HARACHED SALCENTTERED CONTRACT TIZEN PND SCIENTER DELETER
	in parties Chysithe TUDES AND LEVE TO WARDY ASTRONOMINES
	with success sources Anthemat To camit Rougents works
	white in course winner same Addition contract in dild
	CILIONS TODAS MILTE WANTE CHARTE CHUSCHBITE VIEWON STOCK
	LUNUT TRIKE CHOSE ESTING KARCON CARDE - CARBONATE INT
	ANT VICEY AND CONTRACT CONSTITUTE MYRITE IN FUNCTURES AND
	FINER CAAMED AJAVITE ADJACENE TO VENCE THESE VENCE AND
	WIDER SPACED AND CAT COME AT NUM ANGLES IT. JO TO CA
	harble Courses Subait - Charles Were Car Porter Form
· · · · · · · · · · · · · · · · · ·	60 TO 13 TO C.A. OC ASJERTE SPECIE OF APPE GURAN STRUTT
	SEER ID THEPS. OCCUSICAAL REAL GROUP SETURITE - CAUSONAN-
	AND CTUARIONIALLY PURCET VER CUTTIC UNE AT GUAR TO TO TO CH
	SECTION BECCONTY GENERALLY NESS SUBJECTION MONTH HUNES
	EXCEPT IN STUDIED ZOMES OF RETE, LETUS.
	ABAS AND SILLOFFICE ANGASITE SILLOFFICIAN PARTUADES METE ADVACITAT CASSITU THEFTS BUT DECKERSES RAPPENS RECSS CUTTING GUARTE CONSIGNED LEVELS WITH FYRILE
	286. 76 REWITH ERVITE SHOWER WITH RED BROWN ANDERITS AT. 375 TE CA
6.16 -301.00	RED BUCHER ANDISETTS CAUSING THERS AND ALLASERUNTET SANDUNDED
	FARDSPIRE CENTARING BURREITER SECURICE NO TO TRAN WELLE
	145 ANDESITES NAME BATH SALEANDED TO A BILLET BARRIE TO CALLAND
·····	CELOR & ORLACIONAL CONTAIN PUBLICA STREAKS AND SPILL
	AVANTE SHUBBLANTE MECKING SEMICITICATED SETANAL COMPANY
······································	Applitudes RUBE 55" TO GA BUT CAN LONGY SO MOTT THE
	FORET CONLITED AT MAT ANCES FUT WING TRIMICALLIES
	BUTWHED ZONE , OLANTZ CHUBOANCE VERALING WERE TO CHERITAIT
	SAGANDES AUE ABSENT.
	29316 273. Bu thele server adar State Prover The State Prover The State of the Stat

WINT BULGE INFICH NEADED BY GUARTE - CARBONNIE

Hole No.	Doco #	
	Paye # 72.	SE 12-
215.00 TEM SOUCH TS TO CA-	• ////·	
225:20-301.00 Courses GRUSHED SOUR DIA SCORD More TONIE SCHEROIS HONES & GUART TO DE TO ON NO SHEPHIDES SOTTON JOANNES SETTON JOANNE	- 317 SERIA 2 - 317 SERIA - 47 87 6 7 mil	
301.00-372,90 DANK CAREN ANDERITES FLOWS AND ALL NORMETINITY. I AND WEAK BURNELLE SUPPOR 2 M. SUBBLIE SOME FANALTED CONCE SECTIONS AND BURNEL BROWN ACTION BASION SECTION OF ANDERITES FAMILICAS D PERCHARCES IN SECTION APORT OF MALACE APPENDIX CA. VEINING MARKE IN MUNICIPAL	LIN FAUL MITINIE M MITINIE M MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE MITINE M	2006 1. 30x - 240203 14 - 40 - 786 - 4500 - 70 - 18
BUC DES - 314.10 STRUELE FANILIES + CUACE BENER LEVIA.	SHONT SECTO	<u></u>
A THE STAR STATEWAS AND		
316. 18- 316. TO CRUYMEN ROOK 2 CONCE		
31 BIES - 31 8 37 COUCE > CUMENED ASER		
SIGAS - JIY. SU COUGE & CRUSCHER RUCK		
321.15"- 321.70 Coulde & Could and KURC GIL Cotta	PETER CERL	20 % to 1, 4.
323-33-323-68 GENCE " ENDERTED REED 67 TO CA.		
328.55 - 328.15 KRASHED LOG - ZUAL OTZ - STUB VELA	Kerrizz Sin	20° 4 6 12
339.02 - 374.15 ~ 334.32 - 334.52 NORANTED ' SANGETIZE -45- 9 905 TO CA	- <u>A Zuliš i</u> z	MARIE CAMPER
342,90 FOH		

Hole 2000-3

Property	CAN	1P .	Diamond Drill Record					
			Hole No.	2000 - 3		Page #	1 01	8
	Dip Tes	t			-		_	
	/	Angle	1		Lot		Total Depth	187.45
Meterage	Reading	Corrected	Date Started	APAIL 30 2000	D∉p	- 90	Logged By	J.R.D
Ĩ			Date Finish	ed MAY 3 2000	Bearing		Core Size	NQ
]	_,	Elev. Collar			•

Depth	Description
0 - 36.58	OVERRIADEN
36.58-55.52	PURPHISH - BROWNI PUDESITE BELLOWIERASTRE I AVETED Y STREWEY VEINED BY CALCITE & CAU BONATE VEINGETS & VEINS. QRISERUSSING Y BRANGHING
	FRAME HALALATE TO I CAME IN COLDING AGGAGUNGTANT ALCILLY ALTERIED AND SALD SALDERS ALTERED AND TO COMPLETERS
	TO QUAY MUMARACE MENT AMETER BANDS & PATCHES, AN E STAVOLTO ALTRUMENTAL AF ADOK AND JOAY RE ACCOMENATE PRACMENTS ON ZONES ALONG.
•	FRANTILLING OF FAILATING THAT AND SEALAITTED.
	RADASITES HAS BEEN ABTEMAT TO LAMATITE AND HAS STAINED THE SHAROURDING BORE AS IN ARELIOUS HOLES NO HERMATTE NOTED IN
	CORE ROCK IS POLINITENT IN SOLID SECTIONS BUT SOME AND CAN RE RADIES IFASIAN BLEACHED POLE TO A CREAKE COURSE NOTED ADJACEST
	TO ALLERS OF STROWG CAUBONATE VELINGE AND ON ADJACENT TO SMALL
	37.30 - 38.10 GOUGE & CAUSHED BOOK, 45" TO CA UPLER CONTRET
· · · · · · · · · · · · · · · · · · ·	GODGE > CRUSHED ROOK OCURS AT FOLLOWING DEPTHS.
	38,20-38,25 28,40-38,75, 39,10-39,30, 40.00-40,00- 45"1001 40,30-40,45 -41,15 -41,27 -41,45-41,52 A/168 - 42,10
	47.57 - 44.40, 45.08 - 45.40 10 10 45.47.40 200 > 70°70 C
	52.83 - 57.07
	53.30 - 53.97. Goulde BRUKEN ROOK, KUND, LOST PAULT AT 70" TO CA

Property	Diamond Drill Record					
• • •	Hole No. 2000 - 3 Page #	2 01-8				
	53.97 - 54.21 BLEACHED HIGHLY ALTORED SOFT ANDESITE	SEAICITE				
	ALTERATION DOCT NOT Applete BIELOW THIS LAST PANN.	ADWER SOMIAET				
	30° TO CA.					
		5/ / -				
<u> 53762 - 33-67.</u>	LAND AUX MAY BE SEDIMERALS SOM GOVER FOR	- G. ENT.				
	SUMMERY TO STRINGTS BUT BARGE - GREEDU - ARY SU HAS	ANNAAUFIVI				
	DID DI 150 TO CA. MAY REF FORM OF SECONDARY CHUCAL	125.				
55-69-65186	BEEACHED HOLDANIOS MAINLY A MIGHT ORFALL COLOH AL	T DECASIONACE				
	AAS ANNERSA - REDISAL OCLOUD . RECAILS & OF HEMATITE	STALANING				
	ALSO CONTAINS SECTIONS OF BAKER SECONDAWY OHLAMITS	i wanted way				
	A MARTINE DOADANCE SEDIMONTAL LAY DUC SECTION YWE	May VIINCE				
	RY CHURDHATE ROOK IS COMPETENT BUT EXTREMELY SOM	CO USNOW AUSNOS				
	by BURAKS DOWN. MAY BE WEATHENING ON ANTENATON SHE NOWEWON					
	BUT MAY BE FALL ROADE WHICH IS WINKE ALLERY BARRANAFELS					
	Chle Del					
	56.09 - 56.16 BLLOK - CALOWITE LAYED & CANDONATE VELA	10m 57" 70 CA				
·	56 40 - 56. BO BIANN THE CHANNELLE BAYER. SOFT ENGER LOW	An COMPANT OF TO CO				
x	57. 44 - 58.20 BANCK SECONDAND CHLONITE WITH SOULE OND	TY ALL SILISIAAAA				
· · · ·	NET BOTTOM OF SECTION ROCK is GENERALLY HAVE	& COULT THE				
	CONTRINUE HELECAL BARACHER JANES & DAC ASIGNA	C NAMAN				
	CHUSONATE VEW					
		· · · · · · · · · · · · · · · · · · ·				
······································	58.30 - 58.36 SOFT BANK GONGE SECONDANY CHEDUIDE A	UNY AS SEDIMANT				
	htype Co To CA.	<u> </u>				
	CONCE SOME STOPS AT 59,74 M AT 800 TO RA. ON	BAACK MANDA				
	SULGATEN SILIPIONS 7 1-3 MMA, AUTO STANTS AT REGIMA	ING OF SECTION				
	AT 55/69 m.					
	59.88-59,92 BAASS LAND 88 TO CA COMMOSED SECONDANCE	HLOGITS TO, CLAY 30				

Property	Diamond Drill Record
	Hole No. 2000 - 3 Page # 3 0/- 8
· · · · · · · · · · · · · · · · · · ·	60.64 - 60, BO BLACK LAYON RS" TO CA 70 SFRONDARY CHARMITE 20 Yo
	CANBONATE - MINON ORANTZ VIETAUNG + 10 40 CLAY MUNICALS.
	61.82- 61.84 Zem Gouges 90° To CA.
	42.05 - 42.05 SAIGE Y CRUSHER ROCK.
	63.66 - 64.37 CONGE & CRNSNED PORK
65.86 - 66.25	JIALCIONS BRACK REEK & CAEAMY WHITE CILATE COURD BE A CHERTY
·	CHT BY GUAUTE QAUGONATE VETAL. ZONE 450 TO CA
66.25-73.42	VELOANIAS BIEACHED TO CREAL - MANT PARE GUEED WILL ON AL CONAC. P. VRISH BADDE ON TONES & CONTYNNES, DARCK CHENTY ANYTH, AND BADDED SINCLONS ALL ERS VOLCANIOS APPENDE TO BE GANTY TUPOS. AND ANTE ALTERED TO CALL UNING THALS (SANCENITIED) CONTENNING SOULD SETUCIES in Spats. CATTY CARSTS ANY I'M SAME RECEIPTING (BUACK), CAUBONATE VELNING IS PORM. SMALL RESS THAN I'M SAME RECEIPTING (BUACK), CAUBONATE GOODE " OTHE IN SPATS IN VALOANIES. (17.00 - 67. 20 CAERTY CARSTS IN VALOANIES. (17.85 - 68.00 CHEVEY BAREK SECTION ALLO SOME SINCIPATION OF ADJACEWE YOULDANIES, SOME OFEN SAMET DENSE OFEN. OFT. USUNI. & OFEN EXCENTION
	CANITISS. CB. 23-68.52 - BLACK UNERTY SILICIONS FORS
· · · · · · · · · · · · · · · · · · ·	10 57 - 10 47 - Recta Star Britani Har a Anna Start The start Parks
	BLACK CANDE INC AND CALLES BANDER DEPARTUR DECALLY CHILLE DOMINED
	OREAN ANTON 65° TO CA.

۰° .

Bronerty .	Diamond D	-ill Decerd			
		rill Record	· · · · · · · · · · · · · · · · · · ·	• <i>u</i>	
	· · · · · · · · · · · · · · · · · · ·	Hole No.	2000-3	Page # 4.	0/2
	70120 - 70156	SILLED ZONE	WITH QUANTY - GAAB	OMATE VEINING 350	70
	VOLCANIOS	SIAICIFIED 1	1 TO 15 am AWAY	FROM NETUS NON TRA	AT.
	Crus ON	BOTIEN DE VET	NING , VEINING	a 15 cm white a	214-11/
	DIT OF HEA	NATIDO REDISH SE	errows.		<u> </u>
	21.40 -71.60 61	And the second second	Acr- 14, 04 30 0	III STOTIAL ADALLE AD	04.4.4
	Hickey Ar	Trans Demonstra		<i>w 36 € / wⁿ / 10/12/28 ⁻</i>	<u> </u>
	72,00 - 72,70 61			CALL BAND DUA	
· · · · · · · · · · · · · · · · · · ·	Vital. N	ALARCIA/SA S	A LA INCLUSION SAN IN A	Lac 20° to C.A.	<u> </u>
	72,70 - 375 84	4 5161011-1-1-	aller Veral &	ADIAOUTIT VALAA	ca C
	450 1	D C.A.			
	72,86 6×10120	D & NOW - 53>	EN REMARKED -	AND ROUGE AVID	1700
· · · · · · · · · · · · · · · · · · ·	Enve	A Car Linne	77° m CA		
				······································	
	73,00 - 73.15 6	MICE & RAINER	all dear to m	P.A.	
	73.35- 73.AV C	CATIONE TO T	C.A		
73,92 -76,90	ANDESITE VOLCANIC	8-5/A/Q/F/ATS 3	ANA RAALTY	VERINE INNETTE	ace "
	AND HARRON TON	ad anduit = 1	WANTE QAUMONALE	VELAS FITTAE U	IAUN
	STAGES OF SIAVA	FRATTON OP	ANDASS TO UCLOANS	C ISHONE ARCOUNT OF	- AL
	BARACK AND SIA	MIRIED WIN	OARY SHACAD PAU	VITAR AND ULINAL	Sala a
	- CHEBONATTE VE INS	70 6555 51	higher son Tion	K AR VALORUMARS A	11721
	VARYING AMONISTS	AR BUAUTE	AND ONAUTT AA	(IB ON A THE MATCH	1.1.1
	or deralence 4	50 m QA	WALCON IN ALLO IT	- INFIN CONTINUE A	
	60 ANI WT THE	RUGE OULLYTZ	NELLI. LOTATET	N 2t3 OF INC	an
	Down The FORM	E.			
	NAMED CI	NUTBET GOUGE	2011 Q 70 0 70	PA	
	Couver C	ANTHOT N TOO	TO CA ON WHIL	1417 SALEAU ALS	in
	LAST 20 am or	COME NOT	WETL STALBURG	- T Harrison and and an	- 7
	Stan Marin	ON SUMMATIN	NOTER LL	7	
	75.40 - X.20 BULL OI	VANI- VISIAL:	75.40-76:	70 SAUNALE A9257	7

, " .

Property	
	Hole No. Page # 5^{-} $e^{-}B$
76.90 - 79.24.	RUST NEWATITE STAINED ANDESITE YOURANIES MOTORATELY WITHL
	VEWOOD BY CANDONATE & NAMAOW ONAUTE - CAUBOMATE VELOS INITY
	God GET GR FAULT ZONES.
. 4	
	77.56 - GRAN WIDE GUANT- CANBOWATE VEW, AND AND HEWATIZE
	ADCK.
	and the second sec
· · · ·	77,70 -78,33 GOVINE & RUDKEN KURK NOWDI (UNITE) 75 10 6 R
	The second secon
	79,24 - 3 CAL CAR GE AL TS 10 CR
79 -4-187.46	THINK REATING AND IT IN A LICE MUSIC TO DIRES TO AVANT OF MINOR IA
	VALGAMAR CAT 2. WARDARDY COMMERCIAL AND AN OPE ALIANAL
	ANAULY CHARACTER SEMI UNIVER HAIMINE TO I CAN IN INITH. YOURA
	ANIA CALIZAARLY ANTONED MAADOR CANTENT BUT FEDDEDARS AND INSU
	SMAGTEROD. MAGNETICE CONTENT MALLES PLOW I TO 5 % CONSIGNAL PURALSH
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	AR FURGINEWT SOURS SOURS PHURY IT SHEALING OR PAURONALE URTHING MALLE
	HE WATTE STALMATE AGE?
	81. NO - ALISO OTANTE STALLATE DETAL WITH WEAK HEALDITE STALLING
```````````````````````````````````````	AND GAURE MATENIAC. 3 CURUTE -CAUBORATE VEINS UP TO LEUR IN
,	WHOTH SONG AT TO B CA.
	80.60, 5 cm 64AUTZ CANBONATE VEIN. Y GONGE EONE WITH HEMATTIE
· · · · · · · · · · · · · · · · · · ·	STALNIALG.
	86.143 - 86 75- Gover BANNER - CANED ADRE WITH FER WITH FOR LUIDE 2010 1
<u></u>	
· · · · ·	CATURE OF SUIDING SUIDING VOLED VOLEDUCES WITH NUMBER UNS CHURA
	CANTER AR SUICHTAY SUMMERCE VOLCANCES WITH MUMERCURS CAURA
	CONTRA OF SUIDING CLUBER D VOURAULES WITH NUMERUNS CHURA
	B7.75- B7. 80 - GOUGE EQUE 63" TO CA.
	B7.75- 87.80 - GOUGE EOUE LIJ" TO CA.
	B7. 80 - 90.90 - NETHERTE STAINE PUN PALEA & CAETEN ANDESSIES STRANGE
	B7. B0 - 90. 90 - NETHERT STAINE PUN PAISA & CARTA ANDRESSIES STRONGLY B7. B0 - 90. 90 - NETHERT STAINE PUN PAISA & CARTA ANDRESSIES STRONGLY B7. B0 - 90. 90 - NETHERT STAINE PUN PAISA & CARTA ANDRESSIES STRONGLY BY CAN SOMATE AND MERY MY WOR ON AND CAMPANATE VELOS
	B7. B0 - 90. 90 - NETHERTE STALKE PULLANS & CALEND AND STREES STRAKEN B7. B0 - 90. 90 - NETHERTIE STALKE PULLANSA & CALEND AND STREES STRAKEN B7. B0 - 90. 90 - NETHERTIE STALKE PULLANSA & CALEND AND STREES STRAKEN B7. CAU BOYATE AND MERY MINN GUANT 2 CAUBONATE VELOS

1 1 1 and the

Property	Diamond Drill Record					
	Hole No.	2000 - 3	Page #	6	or	8
<u> </u>	- 70,54, - 90.90 GOUGE ZONE 450	70 CA.				
	90.90 - 91,70 CRUSHEDS QANINGLY C-A.	HORIZ WENK	ARIZONAIZ VE	NIN	6 30	- 400
	92.47 - CARCHED AUCH S'ON SI	an Gir edusount	T VEN. 40	1° izu	CA.	
	93.18-93.40 CAUSHED MOOK. 0	5° TU CA.				
	96.05-96.50 CAUSAED ADOK, GO HEREEDIE STAINING. 2	STOCA CHEIR	WATE VELW	<b>11</b> 6	HIN	<u>a.</u>
······································	102123 - Ben Course & Churcher	D Acros Hundlow a de	GITE VEYNE	25.	23 °	70 C,
	102.70 - 102.80. have Adirect OH	UCIFAD ACER 141	NOT GANGE	CACI	ONA/	<u>x</u>
	105.16 - Tos. AD CAUSHED Am	CRUBORATE WIFIN	25° N.C.A.		··	
	111. 80 - 12. CO CAURONATE WANK	OLD QUICH ZONE	Етир ранись	C 72	CA.	
нара	12.90 -113.13 - OANCHED ACRE SEWI PAURICIES TO CA.	Bodio 573° 70 Co	A. CAURONA	775 V	Eld L	<b>▲</b> >∕]
	114,20 SHEAK CONICE BONE	1-2 cm ? 40° 7	T CA	•·	· · · · · · · · · · · · · · · · · · ·	
	116.65 - 116.72 CANSH BOWE 6	17465 70° 10 CI	4			
	117.90 2 cm 6-0465 20NE	GO" TO CA.				
	122,05 m 2 cm 600165 2015	70° ru CA.		>2	• • · ·	
	12649 Bean CAUCH FOUR O	ANDITE - CANBONADE	WEIN 450	70	A	
	127.65 -128.00 CRUSHEP BUCK	EONE WINDL GON	6 = 450 TO	CA.		

- 44

**,** 

roperty	Diamond Drill Record
• • • • • • • • • • • • • • • • • • • •	Hole No. 7000 - 3 Page # 7 00 8
	129.82 - 130, AS- BLEACHED BONG FEDDERME TO CLAY AND MAPLAS LONGAN
	Distributes to any unidential. Topor Tata law concer 80° T Borrow
	OF TOXE GUERATIONAL ON TH 90° TUCA WITH GOUGE CHIRA SOUTH
	TREM 130.30 - 130,70- AT 60"? TU CA. MAUSENVIC CAUBONATE VEWE
·····	PHUMUERLING SHEAMS AT 60° TO CA.
••••••••••••••••••••••••••••••••••••••	131, 25 / con Contar 75" TO CA.
	139.10-139.70 3-4 Car WIDE VARBORATE WEIN-ON TOP OF A CRUSHED RUCK BOLF
	142,96 -143,10 OKUSHED SOET HOAT HULLON BALLEN BALL
	HEMARITS AVER SECTION HEM WITT SAW STATE SAW
····	PRARTING. PONE & VELANCE ON TO RA
·	
	143,48 - 148,53 and 10 & Annual Description
	SAME WATE I BUT THE REFAILS ALL SOME HERATING AINONCH
	The Applet is BE N 40" IS CA.
	144. 10 - 144. 20 BUELOLOD O DUL
	VELILUE TE SO - CA
	$ A ^2 70 -  A      = 0 $
	- TO CA.
	119 20 I
	TATION 3 CALL GOTIGE ZONE BUT TO CA.
	- 144.00 Zew Gurle Rout GO TO CA.
	150:88 -152.80 . Branded days and a
	WHICE 2 WIE TO DIG TO A LANGE COURSE WITH 15 COM
	- BRUCE AC BRUE /0" TO C.A.
	152.80 - 152 -
	STITUTE TO TETROD. 3 ANALOW GENER AND CHUSHED NOT
	CAR ATTIC TO S IM ITTRIAS OFUBONATE VELATAGE WIN OFFU SAMOUS
······	SHO PREMIER 10 CONE, * SHEAUNE & MINOR HEMAINTE SITURIALE & AUTORITOR
·····	10 TO CA.
	163.20 -153.82 Confer BROKEN ROK GONER SALAN ALO DI CA

1974) 1974) 19

•

·

Property	Diamond Drill Record
	Hole No. 2000 - 3 Page # 8 01-8
	159.50 -159.80 SALGATAY BARANARD BONE STRONGER SHUBARD VEINING V. MINDA AGMATTE SPECKE & STRINGER OF SOME GAURONATE. 75 TO CA
	160.02 -160.05 60465 & BADNEN ROOK, 70° TECA
	160.20-160.25 GOVER & CRUSHED MOOR MINOR WARDWATE VEINL. 65" TO CA
	160.25" - 160.50 BEFARKED & WEEK GRAY BUTTLED ZONE MINDE PREPULA VOCCANIES 2-3000 AT RECIMINATE OF SECTION. SUME SEMIETE AUTOMPTON, NO CHIONTE BOTTOM AT ZONE 45" TO CA.
	167.35 1 CAL GOALS FORMULD BY 1-2 CAL CAUBORATE VERUS- 30° TO CA.
	172.34-172,49- 7 CARECULATE VELOUS & 4 CLOSS QUITTING CONTRACTE VELOUS CANSHED ROOK & WILMOR GOINGE GUIDE WALK VIELN DINCOTION 30° TO CA.
	178,15 200 GOVER & CAUBONATE VERNIE REINE RUSTY HEWATTE STAINAG ALCOLO SECTE FRANTING
	178.29 - 1 cu aman 1 cu anoran Veral. 100 0 CA.
	179.00 - 179.47, GETTER ZONE 100° TO CA.
······	179.80 - 18077 - GOAGE & CRUSHED & BROKEN . ROHE . (0) TO CA.
	180,93 - 2 CM GOOGE > CHUSAED AVER, CAUBOWAIT VEINS & HEMADDE 1745. 30° TO CA
	183.23 · 1 Carl OF Gorige 30° TU CA.
	185-76 2 CM BANDED CHURCHATTE VELAS (972?) HERMATTING ON VELA EDGES ANDISH
·	187. 15 F.O.H.
L	

Hole 2000-4

Property	САЩР	Diamond Drill Record		-			
p=	·	Hole No.	2000 - 4		Page #	1 01=1	9
	Dip Test			_			
	Angle			Lot		Total Depth	269,72
Meterage	Reading Corrected	Date Started	MAY 3 2000	D∉p	- 90	Logged By	IR.D
		Date Finishe	d MAY 17 2000	Bearing		Core Size	NO
				Elev. Collar		1	

Depth	Description
<u> 00 - 15</u>	7.24 NUCHBURDEN
15.74 - 3	7.22 LARGE FAULT BONG ANTENNATING CONCE BONES BROKEN NOCH AND
	A FAIR ALLONAT OF CARDAR ON LOST PARE IN SECTION ANTERNATING WITH
	SECTIONS OF PURPHISH AND GUEEN (DAWN) YOUCHNES AND COLON VANDARD OF SAME
	inchating showt socitous, BLENAHED AND ALTERIED HOLDANIES ADJACENT TO FONET
	OF STADAL ONUBDIATION VELINIAL VOLCHING NUMBER TO BE THAT ACCOUNTINGT
	AND RIDWS WITH THE PRAYLEISA VAULATIES NON WASCHETTE AND WHENETTE ALTOUGD
	TO HEARSTITE MOD HERMATTE STAINING THE ROCK. GREDENISH VANIETIES CONTAINS
	DISCOUNDATED MAGNETITE FROM I TO STE VANBONATE VATAVAR WEAK - 400000015
	1563-15.73 GALE 33° TO CA.
	17.00 - 19.30 GONKE DOVE SOLID CORE EDGER POL TO TO CA
	22140 -23.06 Gonge ASSAULE BADREN KORE BATTOM GO' TO CA.
	25,28 -25.38 compt 2015 70°? 7 CA
	25.75 - 28.23 Gones Bode
	28,75- 28.96 BAEARNED JONE PAUTACLY 3 CAURANAE VIEW 60° TO CA
	28.96 - 29.25 Gontan 3045 45" TO CA?
	29.52 - 29.82 GAUGE & BUCKEN ROCK
	30.25 1 cm Gover & 3.3' 70 P.A
L	30,73 - 31,07 GOULE. Y BUOKED SUCK.

Property	Diamond Drill Record	
the the first sector of the	Hole No. 2000 - 4	Page # 2 0/2 19
<u> </u>	32.37 Godle will MINIM BAUKEN ADAR. SI	ALP PARNE BOTTOLD GOV TO CA
33. 25	1 CH BRIKE POLLOWED BY 10 CM OF SAID ANDESIDE VEINED BY CAUS CUTTING CARBONAT	YTY BLENCHENT ALAN ALTONS
33,54	- 34.60 60455 2045 TOP 30" TO CA.	-
	35-05 BRUKER AUNIA & GOTIGE	
35.05	SSIL BLEASHED ANTIACLY CLAY ALTERED VEW 2005 WITH FAM. NEW BOTTON 700	LIGHT GUESSON. CAURONAT 250
35./8-	26.57 GARGE, BROKEN ROLK GAUNAD CONE	
34.75	- 37.22 GONGE ZONE 48° TO CA.	
37.12 - 60.92 DARK	CONTRACTOR AND ESTITE VOLDANIES PRAGMENTAL A CS COMPLETERY ANTERIA TO DARK ANERE	GELOWERANTES, FLOWS AND DUSCS
	May BE AdaTingy (Monary) Abtran 7 Cin	y duration and shout
70 U.	ELAS UP TO "I CAR MODERATE STACABAT OF	F FURCILLEW TS UN TO IS Cars
	E CHIAN DEADISETAGE OF FURGUEATS HAVE	= Pumplish Mart. FOULTING
·····		
38.40	5° CM (20116 2012 55° TO C.A.	
38, 48.	- 38,98 GOUGE RONE CARECULATE VELVE 2	(5mm) 252 35" TO CA.
10.20	- 40.55 BROKEZ & GOUGED ROOK 2 CM QU	HUTT VEIN AT TO - 40° TO CA.
10.84	1-42,69 TRICOMED LOST OCHE	

. Э

Property	Diamond Drill Record
	Hole No. 2000 - 4. Page # 3 0/= 19
	92167 1 cm Gouge 70° r CA
	13.50 - 43.78 GOUGE BORE BLEMAHED TO LIGHT ON CAME - CARDON & PARAMEN COLOR. SHEAN ROAMES SSO TO CA.
	Ale 40 - 47.10 SHEATEN TO MODISMATELY BLEACHAR SUSTICUT TO HEDHUM SUREN ROGON, NUMEROUS RAMBONATE VENUS, AND SHEAUING - CONTER OVER BOTTOM 1/2 OP SECTOR 35° TO CA.
	HB.20 -HB.25 S. CAUBONATES QUANTE DAUBONANS VEINS UN TO I CUN CONTRIMUNE RED (RUSTY CULOU) HEWATITE IN DAVE VIEW. VEINS BONGO, 75° TO CA.
	49.30 - 49.78 BACACHER CREAKER - 6/64/6/00EN GOAGE ADNE WITH 1-2 CM GHANT CARBONATE VELL 20° TO C.A. 1 CML CARE BACEARN ZOWE AT 30° TO GA. 15° ONL ABOVE DELL ZOWE
	50-61 - 50-65 60165 201F 60° TO CA
	51.20 -51.30 CRUSHED ROOK, SHEAR & HOW CHEROWATE & ROOK WERE C.5" TO CA
	63.70 - 52.45 CRUSHED RORE SHEAR DONIBOURDE VETAR. 60-80° D CA.
	53.20 - 53.73 Conica DONE 75" TO CA
	54.00 - 54.18 GOUGE FOR WITH I CAN CHURDWATE USIN. BUTTON OF SONE OF TO
	58.47 - 58.65 Golde and 65" To CA.
	1.0. 66 - 60.92 600 6 - PRONOW ACOK 60° TO CA
······································	

1997) 1997) 1997)

	Property	Diamond Drill Record
		Hole No. $2000 - 4$ Page # $402 / 9$
	40,92 -75,60	PUR PILISH & PLAYELSH - GUEREN ANDERSITE PORCHAIRS INTERIETY LIETARD BY CAN BONATE VELING BOTH MAIRLING & BANDED LIETA'S, SOME ROOK BURGENTED AND BOTHE NELLIS (CARBONATE PORTHANCALC ROOK FURGENTS) SHEAUCTIN DANGOS; BARAGHED
-		
		TR CA.
F		
	. <u> </u>	62,25-62,20 GONGO BUOKED LOOL & HEWATIFE ON FOREILUSS
,		62.50 - 63.14 CONTRET DONE MULDER SOUD ROOK LOWER CONTRET 57° TO CA USPEL CONTRET 10° TO CA SECONDARY DONE AND 60° TO CA
	ан <u>,</u>	63.46 - 63.72 GOT BURGE SOLID KOR TOP CONTROT 30° TO CA
	·	63.80 - 64.00 Gordke 70° TO QA I CAN GTZ CANBONATE UPIN AT 1310.
- - -	· · · · · · · · · · · · · · · · · · ·	64.30 - 14.45 - GULANTZ CANBONATE VERMI CONTAINING BURK EXAGENERITS 30 TY & 70 BATTOM TU CA.
 		asist 3 car quante chuboware Vala 60° to CA.
		65.53 -68.58 - 60° OF BONE GONGE 20% SOMD ROOM 20% BROKEN ROOK
ŧ		PAULI TONE ROSI COME SHEAUNKS 30 TO CA, MOSI GO" TO CA ONE 5 ON SECTOR OF ONAUTZ - CALAGUATE VELICUL, GUIDINIS BY DUILL
		NETU BOTTOW OF SOUTION.
		12. 13 - 72. 40 INTENSITALY WEINED BONE PAUTALLY BUEACHED & ALTERTS TO CARY ALLARAALS CAUBOURTS VELACE 30° TO CA
·		72155 200 Bonlas 15° TO CA

Property	Diamond Drill Record
	Hole No. 2000 - 4 Page # 5 6/= 19
	En Codet succes Biresken / en saugenater vaid
	73.36 - 73.98 INTENSE KEINE OF CARSONATE, BLEALAILK OF SETTOINS TO ALKAF CRETCH CARETON ON SISTIMATS AND SAME SHEALINK. 53° TO CA. AS TO STRIKE OF VEILAYNE ON EDGES OF TONE INTENNAL VETOLEK CARSON TO 30° TO E.A.
	75724 SHETH BLETHAND FORE WITH STRONG CAUBONATE VEILMAG 10 CM ENTHON SIDE 40° TOCA
	75.60 VELVING PARTS RAVERWATE T CANPORTE AT BOTTOM OF BOUG 68° D C
25.60 - 157.00	DARK GREEN ANDESITIC "VORCANIES PRACMERTALS, ACCLOMENTATES THES & FLOUIS MARTE CONFERE PROVERY ACTERED TO PHONE FEEDS AND CONTENT ASSENT
**************************************	AUT ALLAND FARENCE IN IN THE ALLANDER AND STAINING ALLA THE
· · · · · · · · · · · · · · · · · · ·	60-70%, ROCK IS COMPLETE AND WEARDS ANTERATION BUILTEDASS OF OLAN
	MUNCHAN AGGEDUNERATE FURCHMENTS CEMETALLY METHODED AND MAY RENGE IS ON in DIANATION, VEINING GENERALLY AS TO TO CA. MALCHERTS OF PHYLICISH - BURNER CALL VIEL DUNE DOWN IN TO CA.
	50 % OF FURCE PURCH AFTER 102,00 ML
······	101.11 - 101.70 LIGHT GUESTA GARY AGTERIE CONSIGNIES AND & ADIACENT TO - SHEAR AND SOME CANADUATE VIEWS SUR PHURIES TO PA. 10-20°
	163.50 - CARBONATT YELN WITH VIER AND SEVENAL STAGED 33° TO CA YOUL WIDE 105-63 -106, 30 - 20NE ANALLET TO COME OF ONLATT - CANBONATE VELA CONTAINS ADAK FARKWIENTS, SOME OF WALLAN JAVE REED CONTAINS
	TO CLAY MUNICIALS & AMITIALLY SILVCUPIED. BURY CONDUCT PLACE- ATHOR PRACE, in MANOUS STALLY OF ALTERATION TO CLAY MUNERALL

-

;

.....

Property	Diamond Drill Record
	Hole No. 2000 - 4 Page # 6 0/= 19
	\$22,80 Zam with approvate work (zaman) 35" TO C.A. RUT or an
	FURETURE (SLIP PLANE ) 40" in apposite DIMERITON
	\$24.00 ASPAC ON MANY ADDING TO THE ADDING
	ARE COMPLETERY ANTENED TO DAVE GUIDEN CHURCHITE WIDERY SPANED
·····	127:00 - AFTER OLIS LOINT ROCK BECOMER LESS PUBLICH. LES AURALEISH
	CONSTRAINTS TO TOSTOCIONARY AS TOUS TOUS TO MALITA ALIZUALIAN
	131.20-131.43. BARALATED CAMERALATE VELA ENCE MINOR GONGE 34° TO CA.
	132,66 - 132,70 Gonde 2005 80 TO CA
	137.14 -137 -68 - Gover 45" to CA.
	129.21 - 139.26 Gover 2000 - 75" 70 PA
· · · · · · · · · · · · · · · · · · ·	144.00 Gonat 2010 ~ 1 cm ?
· · · · · · · · · · · · · · · · · · ·	144.55 - 144.1.0 Gover 2000 50° 10 CA
	145.10 -145.24 GONGE SOME WITH CAMPLE-CAMPTATE VERIS 280" DCA
	147.40 -147.43 GONGE SOME WAR CARBONATE VERWS 80" TO CA.
	149,53 - 149.60 Goulde 2040 AT 73" TO CA
	150.00 -150.20 Gonge > CRUSAED ROOK. AT 30 + 45" TO CA.
	151.00 -15900 MOUS INTERS OMUBONATE VETWING - STATURE MISC
	of some Fill in court tout.
	154.25 1 cut Gost 45° To C.A.

operty 🦳	Diamond Drill Record
·····	Hole No. 2000 - 4 Page # 7 01- 19 154.56 - 154.80 SELECTIC IKARA DON 1 - 4 Cal SHEAN CONKE - ONES OF CA.
	155.09 - 155.28 - Conce & CAUMAR AUCK NEWATTE ON SHEAN PLANE BOTTEN OF SECTION 45° TO CA.
	155740 SHERE GOVER 90° TO CA
59.00	155.57 1 CALL GOLLE SACTAR ALANE METATITE ON ALANE 45° TO CA.
	11.2.13-162.23 - BLEACHED CLAY ANTERED SOME OUTO HO % CAUTERATE VEINS ~ NARBON SLIP PLANE ON BOTTEN 45° TO CA.
- · · ·	163.73. Ben Gover AT 70° TO CA.
<u></u>	165.25 2. Contes & CARBONATE VELOS 650 TO CA.
	Matizs -167.54 3 NADROW up TO 10m Gover 2015 CA.
	- 168. 05168. 42. DALY ALTONATION OF FURDSPARE WERE, PAURATE VELANK & B. NAMAON GONGE OF SALP PLANES. 63° TO CA.
	172.15 EQU CONSE CRUSHED ROLE NEWATITE SUID PLANES. 30 +70° TO CA
	172, 62 - 172, 70 - BLEAUSED TO LIGHT ANDER MINON CHARMATE VERUS. & ICUI GE 65" DOCA. HEWATITE STAINED LEDDISH CANBONATE SUP PLANES 75"TO CA
	175.00 - 175.20 GONGE BONE WITH 4 CM WIDE BRANNAG CANBONATE WEIN, BOTE Ship provide 53 The CA.
	177.12-177.44 CAUSHOD & AUGHERN ADAR OUT BY SEVERIAL WANDOW ENGALUS AND CHAY ALTERED FUNDETIMES, SHEAUGH 65° TO C.A. IN TWO DIMENTIONS 90° TO FADA OTHER.
·	179.50 - 179.70 - CAAY ANTERED BONG (MODERATE ALANCE SALP PARE AND MARTE

Property		Diamond Di	rill Record			
·	·		Hole No.	2000 - 4	Page #	8 01= 19
·····		14 - 180,79 TO CARROAL CAAX AGTES SUP PAAK	ZONE OF AIX VIZIALS & U AIXON BAS E FROM ZO TO	WEAR CHAY AUTOURD GETALAGETS WITH A E OF SECTOR IN C 40° TO CA.	en Albert 6 5 15 Carl Bost Establis & Rowis	KAQITHES Y ADIACO S OF RODERATE WIN A CUNVED
		2 -183.82	60010E SAIN P. 25° TO CA. VETO 182.79 AVAUTZ RAVIS	Adaz 2 Com CANECO SOLUE AECUATIZE	VATA VENI. CAUBCARA UNI	ANDERE INCOM
	188 1	ANT SALA	latert on RASE	<u>. 30° 70 CA.</u>		
		DE HIEDOLAT PRASUMENTS VRACANIES	- CAUCIE SAIP CAURONATE VEIN SURACUATER RY ENGLI INTERSE >	- 4 Para AT ITY	DEA. FOLICIO Sal VENI DE C STAGET DE METAL. VETA	Cong Altrian
· · · · · · · · · · · · · · · · · · ·	188.80	- 191.20 NII ALADERATE SAM JAANES JEP. 85 - 07	CALTER CAL CALLAR	AIGHT GUATA) CAAN HEINAISTS OF PAURAN ANTHER UNGAANING NO AT 190.70 I CAN	ANTENED RIA OF AND A P B - 1 Em C Strice 30° 73	277865 AND 2W NAMAON 267 ZONE AT 2A.
	193.23	-193.28 600	65 2010 40°	CA		
		- 19 4. 38 A	ATO TO BANTON O	- 200 - 73° TO CA	Bottom of 2	HILLING CAUSCULA
	195.02	- 195,23 Gonio	E MANE GUER	VIN COLINE LOWER	L CONTACT 45	~ r RA.
	188.90	- 199.51 G ON ANTERN - 22° m	CA ON BOLTON	USAGO ANTE. ALITELET IN CONSET TOP OCHEMAT ALIAN	TO NGAT GUE	ATT VELAL
	199.80	-200.35	Zome or Autes	ATTOW, Godlar 30°	TO C.A.	

,

÷.,

Server and the server of the s

Property	Diamond Drill Record
	Hole No. 2000 - 4 Page # 9 01= 19
57.00 -2/0	1 ANDESITE ASCHOWINATE SUGATLY PINILISA - GUIDENIA ON OLINGE TEXALUMAD
<del> </del>	DINT DAAK GALDEDIISH COLOUR OF TYPICAL ANDESITE ASCADUSERATES ISASLEWERDE
	101 A LEOLA. THE MATRIX OF THIS ANDESITE APPEREDS TO BE & CANTE ANXINGE
	OF PAYSTAL FURGURANTS & PRYSTALS. WITH 10-15 TO HOMMBHENDE AND 85-50 PO
	WHITTSH OCLORED FERDSPACE. THE FELDSPARS HAS HAE UNALTERED AND ANDERDERL
	IN SHARE USHACLY WITH THE ORCAS IGNAL ENGEDARL PHENOCKYSI. THE MARBAENT
	13 EQHEDAAC ON ANNEDAAC AND I ONLY WEAKLY ONLORITZETS, FRACALISTS
	AF THE ACCOUNTRATE MANIOUS NAMETIES OF MUMILISH TO CHEER POLOUWS
	ANT CENTER FUCH FINE GARINES TO PROPHYKITTO FEEDSALL NAMESTES.
	MAGAGTITE AND ON HEMBITIE MAY TOLOG AS DISCOMINATIONS THURCHEREDT
	in minor remoderity to up to 5% possily. CANONING ISURGIDUE MATCHES MALE
	BEEN SEEN, BUT AND NOT ARGUERENT. CANBONATE VETRAG IN WORK 10
	MODENARS.
	204.40 - 205,09 BYKE AR PIANISH ANUALE FINE GRAINED ANDROITE HAVING
	CALLED MENDIN IN BOLTON. NOT DISSIDUCED TO COMPACITOW OF MINTAUX
	DESUILIBED APOUR. 159.00 -
	208.18 \$ 208.126 1000 GAUGE AT 50° TO CA
	209.25 -209.75 LOW Addre GOAGE + RUCKED ROOK ZONE ALCOG NAULOW
	ODUBONATE VETAV. 10-15" TO CA.
	209.80 + 210.00 TOTIGE SUR REPORTS WITH NO TO STAMM GONGET 50 + 40° to CA-
	210.11 - 210,31 Gooder Forte LIGHT GROEW in COLOR SUID MIAWLE 35°TO CA
	210, 80 1/2 cm borre 35° TO CA
210, 31-238.	6 PINKING COLOURED INTRUSIVE? WITH MUMPEROUS INCONSIDES OF SUMMOUND
	ANDISITE SOUTH OF WAIRA MANY IS A SIGNIAL ANT MUMICISI
	OF THE INCLUSIONS OF IT AGUIDANT HAVE ALTOURATION QUES OU
	HAVE CHILLED MANGUNS AGAINST I'M AGUN FAITS . THE MASSALTS UP
	THIS IN CHISSIONS ON FARMAGENTS AND FD. SOME FRALMENTS

	n de la companya de l Na companya de la comp
rty 🔽	Diamond Drill Record
	Additional In 114/100 Addition of 2000 - 4 Page # 10 0/2 /9
	ADDAL AND MALER HATERAL ALCO AND ALCO AND ALCON THAT HAVE ROTAL MATTER
	THAT HAVE ANGULAN ODGES . MATHY AN WITH THE SHINCE SHINCE ROOK PUBLICA
	HOANBACTOR ANADRAS TO BUSADRAS SAULA MADE ALCO 5-1 40 MARTIN
	CHEANDE THE REMAINDER IS A LINERUS OF PULLER HOUSE ALLERED TO
-	CAYSTAC UNISH. CONTAINING THE BE DUNNING AD WHITE MUNEDUAL FORDS
	I EWY GITTLE AR WAGHETTEE AND DESCHAPTED MACHETTER OR HEWATTE
	ENANTINES IN PRAS AND DESCRIPTION TO HEAVAILITS. VERY FRU
	HAVE RODIEN (HOWESTED) DECK AND VERNESSAVE VERNESSAVE VER
	ARE IN THE CONTRACTOR AC CHEDRITIC PRACTURE.
	THE CR I TOWN COULD AND AND A
	217.80 - 217. 95 SIRVERIAL I CAN CARBONATIE VENIS ON VERNERTS, SOUNE LIGHT GUE
	217.80 - 217. 95 SECTEMPL I ON CARBONATE VENIS ON VEWLETS, SOME LIGHT GUE CARY ALTERATION IN BACKEN ACCK AND A I ON GONGE SECTION 45° TO CA
	217.80-217.95 SOUTHAL I WE CAREDWATTE VERIS ON VETWARTS, SOUTE LIGHT GUG CARY ALTRANTON IN BADMEN AOCK AND A I CAN GONGE SECTION 45° TO CA
	217.80 - 217.95 SECTEMEL / WE CAREDWATE VENS OU VEWARTS, SOME LIGHT GUG CARY ALTERATION IN BACKEN ACCK AND A / CM. GONGE SECTION 45° TO CA 223.80 - 223.29. DYKE OF EINE GURMUE DAWS GUESSIN ANDESITE 55" TO CA.
	217.80 - 217.95 SURVERIES / CON CAREDANTE VENUS ON VETWERTS, SOUNE LIGHT GUES COMY ALTERATION IN BACKEN ACCK AND A / CON GONGE SECTION 45° TO CA 223.180 - 223.29. DYKE OF FINE GUARNE DAWS GUESSIN ANDESNE 55" TO CA.
	217.80 - 217.95 SETTEMEL / M CAREDNATE VENSOR VEWEETS, SOME LIGHT GUE CAR ASTRANTON IN BADAEN AOCK AND A / CM. GONGE SECTION 45° TO CA 223.180 - 223.29. DYKE OF FINE GUARNE DAWS GUESSIN ANDESNE 55° TO CA. 229.00 - 20° TO CA. 5-10 CM ZOWE OF LARGENALS VEINS AND MINOR GONGE
	217.80-217.95 SERVERAL / M CAREDWATE VENIS ON VEWARTS, SOME LIGHT GUE CARY ALTRANTON IN BADMEN ADOL AND A I CAN. GONGE SECTION 45° TO CA 223.80-223.29. DYNE OF FINE GUARNE DAWN GUESSING 55° TO CA. 229.00 - 20° TO CA. 5-10 CM ZOWE OF CAREDWATE VEINS AND ALLOS GONGE ALONG BASE. GAETA CARY ALTER ATOM ASSOCIATED WITH ZOWE
	217.80-217.95 SERVERAL / ME CARENATE VENUS ON VETWEETS, SOME LIGHT GUE CARY ALTERATION IN BACKEN ACCK AND A / CM. GONGE SECTION 45° TO CA 223.80-223.29. DYKE OF FINE GUARME DANK GUESSU ANDESTE 55" TO CA. 229.00 - 20° TO CA. 5-10 CM ZOWE OF LAREQUALS VEINS AND ALLOS GONGE ALONG BASE. CAEEN CANY ALTER ATOM ASSOCIATED WITH ZOWE
	217.80-217.95 SELFERGE / ME CAREDWATE VENS ON VETWERTS, SOME LIGHT GUE CARY ALTRANTON IN BACKEN AOCK AND A I CM. GONGE SECTION 45° TO CA 223.20-223.29. DYKE OF FINE GUARME DAWK GUESSU ANDESNE 55" TO CA. 229.00 - 20° TO CA. 5-10 cm. ZOWE OF CAREDWATE VETALS AND ANDESNE GONGE ALONG BASE. GAETA CARY ALTER ATOM ASSOCIATED WITH ZOWE 231.87-231.94. GONGE BELOW ICAL CAREDWATE VETAL AT 53° TO CA.
	217.80-217.95 SERVERAL JEW CHAROWATE VENUS ON VETWERTS, SOUNE LIGHT GUES CAR ALTERATION IN BROKEN AOCK AND A I CM. GONGE SECTION 45° TO CA 223,180-225,29. DYKE OF FINE GUARNEE DANK GUESSIN ANDESITE 55" TO CA. 229.00 - 20° TO CA. 5-10 cm. ZOWE OF LANSGUESTIN ANDESITE 55" TO CA. 229.00 - 20° TO CA. 5-10 cm. ZOWE OF LANSGUESTIN ANDESITE 55" TO CA. 229.00 - 20° TO CA. 5-10 cm. ZOWE OF LANSGUESTIN ANDESITE 55" TO CA. 229.00 - 20° TO CA. 5-10 cm. ZOWE OF LANSGUESTIN ANDESITE 55" TO CA. 229.00 - 20° TO CA. 5-10 cm. ZOWE OF LANSGUESTIN ANDESITE 55" TO CA. 229.00 - 20° TO CA. 5-10 cm. ZOWE OF LANSGUESTIN AND MINOR GONGE ALONGE BASE GAETA CARY ALIER ATTOM ASSOCIATED WITH ZOWE 234.87-234.94. GOVER BELOW ICM. CARBORATE VELW AT 55" TO CA
	217. 80 - 217. 95 SIGNERAL / CAR CARENATE VENUS CONVENENTS, SOME LIGHT GUES CAR ASTRANTON IN BADREN ADOR AND A I QUE GONGE SECTION 45° TO CA 222, 20 - 223, 29. DYRE OF FINE GUARNE DANK GUESSIN ANDESTE 55° TO CA. 229.00 - 20° TO CA. 5-REN BOWE OF PAREONATE VENUS AND MINOR GONGE ALONG BASE GAETA CARY ANTER ATTOM ASSOCIATED WITH BOWE 231. 87-231. 94. GONGE BELOW ICAN CARBONATE VENU AT 53° TO CA 232, 59-233.70 MENE GAETA TO GUESSIN CARY ANTERIATION BREECHTON OF RO
	217.80-217.95 SERVERIC JEW CHARONATE VENIS ON VENNETS, SOME LIGHT GUE CHAY ASTRANTON IN BADREN AOCK AND A I CM. GONGE SECTION 45° TO CA 222,30-223,29. DYRE OF FINE GUARNE DANK GUESSIN ANDESTE 55" TO CA. 229.00 - 20° TO CA. 5-DEW ZOWE OF CAREANS VENIS AND MINOR GONGE ALONG BASE CAETA CARY ALTERATION ASSOCIATED WITH ZOWE 234.87-231.94. GOURE BELOW ICAN CARBONATE VENU AT 53° TO CA 232,59-233.70 ALENE GREEN TO CHESTRE CARY ALTERATION BRECHATIONS OF RO WITH SHEAM ZONE SALAPAGE 7 ANOME SOME CARY ALTERATION ASSOCIATED
	217. 80 - 217. 95 SATURAL / CM CARRONITE VENSON VEWLETS, SOME LIGHT GUE CARY ALTRANTON IN BADNEN AOCK AND A / CM GONGE SECTION 45° TO CA 223:80 - 223, 29. DYKE OF FINE GUARME DANK GUESSU ANDESNE 55° TO CA. 229.00 - 20° TO CA. 5-DEWL ZOWE OF CARRONATE VENDS AND MINOR GONGE ALONG BASE. GAETA CARY ALTER ATOM ASSOCIATED WITH ZOWE 234. 87-231.94. GONGE BELLOW / CM CARBONATE VEND AT 53° TO CA 234. 87-231.94. GONGE BELLOW / CM CARBONATE VEND AT 53° TO CA 234. 87-231.94. GONGE BELLOW / CM CARBONATE VEND AT 53° TO CA 234. 87-231.94. GONGE BELLOW / CM CARBONATE VEND AT 53° TO CA 292. 59-133.70 MENE GAETAN TO GUESTAN CARY ALTERATION BRECHATION OF RO MIN SHEAR FORCE SALAPAGE 7 ADOME SOME CLAY ANTENDED BRECHATION OF RO MIN SHEAR FORCE SALAPAGE 7 ADOME SOME CLAY ANTENDED BRECHATION OF RO MIN SHEAR FORCE SALAPAGE 7 ADOME SOME CLAY ANTENDED BRECHATION OF RO MIN SHEAR FORCE SALAPAGE 7 ADOME SOME CLAY ANTENDED OF SOCIATED 30° TO CA. CARBONETE VENDS AT TOG Y BETTON OF SOCIATED
	217.80-217.95 SERVERIC / M. CHARONATE VENIS ON VEWLETS, SOME LIGHT GUE COM ALTERATION in BROKEN ACCK AND A I QUE GONGE SECTION 45° TO CA 223,180-223,29. DYNE OF FINE GUARME DANK GUESSIN ANDESNE 55° TO CA. 229.00 - 20° TO CA. 5-DEWL BOWE OF PAULS WARKS AND MINOR GONGE ALCALS BASE GAETH CANY ALTER ATTOM ASSOCIATED WITH BOWE 234.87-231.94. GOVER BELLOD ICAL CARBONATE VERM AT 53° TO CA 234.87-231.94. GOVER BELLOD ICAL CARBONATE VERM AT 53° TO CA UNIN SHEAM FORE SALAPENE TO GUESTAN CARL ANTENATOR BRESCHATEN OF AC WITH SHEAM FORE SALAPENE TO GUESTAN CARL ANTENDED BRESCHATEN OF AC
	217.80-217.95 SUBJECTION / MA CHARONATE VENIS ON VETWERTS, SOME LIGHT GUID CLAY ACTEMATION IN BROKEN AOCK AND A I CAN GONGE SECTION 45° TO CA 223.180-223.29. DYKE OF FINE GUARME DANK GUIDEN ANDERTS. 55° TO CA. 229.00 - 20° TO PA 5-10 CM ROWE OF PAULSONATE VENUS AND MINOR GONGE MORE BASE GASEN CANY ANTER ATOM ASSOCIATED WITH ROWE 234.87-231.94. GONGE BELOW ICAN CARBONATE VENU AT 53° TO CA 232.59-133.70 MERE GASEN TO GUERNIN CARD ANTERIATION BREECHTON OF RO WITH SHEAM TONIC SALAPAGE 7 ANOME SOME CARD ASTOCIA OF SOCIATED 228.28-228.39. DANK GASEN ANDERTE NEW AT TOP & BOTTOM OF SOCIATION 228.28-228.39. DANK GASEN ANDERTE ANTER TO FINE AND IN AND AND AND AND AND AND AND AND AND AN
	217.80-217.95 SELVENEL / SAN CHARGONATE VENUS ON VENUSETS, SOUNE LIGHT GUES CARY ACTEMPTER IN IN BACKEN ACCK AND A I GAN. GONGE SECTION 45° TO CA. 223.180-223.28. DYNE OF FINE GUARNIE DANS GUESSIN ANDERIES 55° TO CA. 223.180-223.28. DYNE OF FINE GUARNIE DANS GUESSIN ANDERIES 55° TO CA. 229.00 - 20° TO CA. 5-D GAN BOWE OF LANGONATE VENUS AND MINOR GONGE ALONG BASE. GAETH CANY ALIER ATOM ASSOCIATED WITH BOWE 234.87-231.94. GONGE BERGON ICAN CARBONATE VENU AT 53° TO CA. 232.59-233.70 AIGHE GREEN TO GUESSIN CANY ANTENNES BREENATION OF RO WITH SHEAM ZONE SAMPAGE T ANDRESSE CANTE LARY ANTEND PRO PLANTON OF RO 30° TO CA. CARBONATE VENUS AT TOP & BOTTOM OF SOCIATED 218.28-228.39. DANGE GREEN ANDRESSTE ANDRESSE OF SOCIAL 218.28-228.39. DANGE GREEN ANDRESSTE ANDRESSE OF SOCIAL 218.28-228.39. DANGE GREEN ANDRESSTE ANDRESSE OF SOCIAL 218.28-228.39. DANGE GREEN ANDRESSTE ANDRESSE OF SOCIAL UNIN SHEAM COMPANY ANDRESSTE ANDRESSE AND ANDRESSTE AND ALLER OF SOCIAL 218.28-228.39. DANGE GREEN ANDRESSTE ANDRESSE OF SOCIAL 228.28-228.39. DANGE GREEN ANDRESSTE ANDRESSTE AND ALLER ON WITH SHILLED WITH SHEAKS TO CA.
	217.80-217.95 SATURAL / SM CHARGONATE VENUS ON VETWARTS, SOME LIGHT GOOD CAN ASTRANTON IN BADACH AOCK AND A I CAN GATCE SECTION 45° TO CA 222, 20 - 223,29. DYNE OF FINE GAMMUE DANK GUESSIN ANDESNE 55° TO CA. 229.00 - 20° TO CA. 5-10 CM ROWE OF LANGGUEST VEIDS AND MINOR GOUGE ALONG BASE GATEN CALL OF LANG ON LANGE NEW ANDESNE SS." TO CA. 234.87-231.94. GOULE BERROW ICM CAMBONATE VEID AT 53° TO CA 234.87-231.94. GOULE BERROW ICM CAMBONATE VEID AT 53° TO CA 234.87-231.94. GOULE BERROW ICM CAMBONATE VEID AT 53° TO CA 234.87-231.94. GOULE BERROW ICM CAMBONATE VEID AT 53° TO CA 234.87-231.94. GOULE BERROW ICM CAMBONATE VEID AT 53° TO CA 234.87-231.94. GOULE BERROW ICM CAMBONATE VEID AT 53° TO CA 234.87-231.94. GOULE BERROW ICM CAMBONATE VEID AT 53° TO CA 234.87-231.94. GOULE BERROW ICM CAMBONATE VEID AT 53° TO CA 234.87-231.94. GOULE BERROW ICM CAMBONATE VEID AT 53° TO CA 234.87-233.70 MENE GAETEN TO GUESTAN CAMP ANTEND BRESCULTIONS OF RO WINK SHEAM FORCE SAMPAGE SAMPAGE SAMPAGE OF ANTEND OF SO CASTON 208.28-228.39. DANCE SAMPAGE SAMPAGE AT TOP & BOTTOM OF SOE TOW 208.28-228.39. DANCE CAETEN ANDER 175 APARTITA TO FUNE ON WINK CAMPANED WHIELDS TR' TO CA.

.

а 1.
Property	Diamond Drill Record						
	Hole No. $2000 - 4$ Page # $11 - 0 = 18$						
······································	235.45, 235.67, 236.18. 1 CUL SHEAU BONNES WITH ASSOCIATED CAUBONATE VEN. 25-28. TO CA						
	236.22 - 258.40 - NUMEROUS GOINE BONNE BONNE BONNE FROM I TO IS COM & ASSOCIATED MUMEROUS MAINEROUS CARY ANTENED FRACTURES. WADDERATE COMBONATE VELOVALE SOME OF ARREST TELES TO 3 CM ASSOCIATED WITH SHEAMING AND GOVOR BONES. CONTROT WITH FORMANCE BONE FOMME NEAR BASE AF FAMILIED SETTION . KONIGE BONES PROM 30 - 70° TO CA. WITH MOST FITHER 45 OF 70° TO CA.						
	238.16 GOWAR CONTROL DC° TO CA. WHUY.						
	236.22 3 VELEBETS OF PYRITE ASSOCIATED WITH CALLEDWATE VELEBETS, AND WINCH DISSEMINANTS AVAITE OVER 5 CM. (TAKEN AS SAMPLE BY C. )						
720 1/ - 7/7 3+							
	DYNE DAWN GARDEN (AND GARDED) ONT DE MICHICLONS CALCUTE VEINS & VEINAETS TO SCAL IN INIDIA, INCLUDES SOU VOLCANIC PAREMENTS INCOMS OF BASE OF SECTION. 239.92 - 240. 12. CLAY ANTENES WONE WITH 5 CUM WIDE CARDONATE VETAL. AT 60° TO CA. MILNON GONEE BROWE CAN BOARD VELOU POR 5 CM. CARDONATE VETAL AT BASE OF SECTION).						
	242:77 BARE OF DYNE 63° TO CA ALONG NAAROUS CARBONATE VELON INCLUSION OF VOLDANICS BROKEN ARONG CARBONADE VETO						
242.72 - 248.82	ALTERED TO SECURE CARINES ON A WHITE TO ALGORIZE CHARTER AND S-100 MATRICES						
	hower control of shand 45° to CA						

.

٠

1

. . .

.

and the second					-				
	Г ^а		Hole No.	2000 - 4	Page #	12 01-19			
<u>X ~11. 8 2-149.47</u>	DAAN GRE	ON AMAKI	TO TO ELME	MAINED	DYNE	(ANDESITE)			
	CHE BY A	Row CARA	ALL VEIN	SHANT CONT	107PD BOTH FOR	Y BACTOM.			
···			· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·				
	2773-82-243.	75 6000	<u> </u>	eA.					
	244.57. 14		T 74 TH ()	4 (					
					(DAL OKOBONAC	<u> VEAN 76</u>			
244.57 - 244, 24	LIGHT GH	EY FINE C	KACNATA A	1410STAND .	CINILAN D DIAT				
· · · · · · · · · · · · · · · · · · ·	242.72 -	243.82	SHIEAU TON	E ADDING BAND		DESCRIPSED			
	ACMATIE	STALWARG				L. 115-141 -			
	Kow	21 PONTACT	- 50° rd PI	4.					
			-			· · ·			
<u> 14.24-248.73</u>	DARK CHAN	a Arthanille	DUNG USIN	in cutence &	BRAKON CAURONAL	E UFLACTON			
	22446AQ TO INAT DESCHIBON 243.82 - 244.67 - AT 238.16 - 242.77								
	MODERATE CAURALASE VERNING. ADWER CONTRAT 450 D CA AN PAURALASE VELL								
	Lowerst								
			·····						
	246.52 10	m boras i	V CAURONA	F Used 52°	TO CA.				
		· · · · · · · · · · · · · · · · · · ·							
48 79 -47.67	110.000		<u> </u>	· · · · · · · · · · · · · · · · · · ·					
	RIGHT DUE	Y FINE GOL	- <u> </u>	A MACAULTRE, WI	THE LEENWOOD SANG	1 St BUERLAN			
	<u>and tows</u> . B	CITAS A	WITH = SEC	Zavi IS. A him	ESTONE SALVE	CL OFSCONT CALL			
	The same	the second second second		HARIOS 5 10	Econogene The top	FAMILYO WAINE			
	TO SUMATION OR MANY METONTALISE 1 - 3 % DISSERVINATED HEWATUTE, FELDSAM ALTEROD								
	The base of a	CARLE CARTER SCHLAUTE, MARIOS TO OHLANITE & CARY MINERALS, INCAR							
······································	TO MALLE CA	CALL STALL	AAL MAFIC		say and a	IN ROAK			
	TO MAYLE CO	VELAINE.	ROLL PITE	T ACCK WILL FOR	Etew PARATURE	NO SULAND			
	TO MALIE CA	VERING.	AQUANTE	T AMAK WILL THE	FEW PARTURE	NO SULAND			
	TO MAPLE CA	VERMANNE	A CLASSIC TOT	T ANCE UNIT	FRON PAROTURE	HO SULAND			
	TO Apple Go Charles AFE 	VERNING VERNING WELLIGE WELLIGE E. CARDONALS	1044.041175 6 CHENHITE 6 CHENHITE 6 CHENHITE 6	ARE UNDE	FREE PARATURE	NO SULANDA ASSOCIATE ANTRIAD SED			
	TO ΜΑΓΙΕ C. « Από δαυ Α/Σ 	XEXALANA VEXALANA WORLANA E. CARBORALE 3.30 MINOR	CHARMINE C	T ADOK UNDA	FREW PAROTURE	NO SULAND ASSOCIATE			
	ТВ Аррик С. С Ала Вана А/Б 	XEX SCHING	1044.00155 1044.00155 CHANMITS 6 CHANMITS 6 CHANMITS 6 CHANMITS 6 CHANMITS 6 CHANMITS 6 CHANMITS 6 CHANNISS	TED BY AND BY	ALTE IN BUDER C	HOULTE ON RIAL			
	TC MALLE CA LAR BAN A/S 	A CAL A YAIT	1044, MARIO 1044, MITTO 2 AS VE 1010 CHANNITS E CHANNITS E CH	T ANCK WINT AND AND AY	ALTE IN BUREN C	NO SULAND ACT ASSOCIATE ANTRIAD SED ALOUITE ON BIOL			

1

٦,

	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1								
Property	Diamond Drill Record								
	Hole No. 2000 - 4 Page # 13 0/= 19								
	264,22 - 265,25 hours Town Bullour Arton By Phan. phundley simplous								
	to howse with a service are and and the service superior and the service of the s								
	Section Sections Strengther DT LST								
	267,52 LAWER CANTROT GAUGE PARE 1/2 cus withe 53° TO CA.								
· · · · · · · · · · · · · · · · · · ·									
26752-379.15	CARACU TO REDUCT BLOWD FURALIANTAL PURANICS WITH IN ANUE CAUGE								
	MALLET ZANDE CUTTAL COUR BEZEN FANGET ZOUR PURGURATIC VOLGANCE								
· · · · · · · · · · · · · · · · · · ·	CHEVISH MONE THEPACEDES ON SANDY & CONTAINS. SHONT 10 TO 35 CM								
	SECTIONS OF BEACH SOFTHER SUCCESS AUGULUTE THE AUGULUTE MUNY								
	contrain assure pyters < 1% VERY FILE GRAMED OR VERY FILE GRAMED								
	ETENI MASSIVE MAINE AN LOWARTS FOR UP TO I CAL WIDTH , WHATE THE								
	ATEUR MARSINE ANALITE AN LOWBETS FOR UP TO I CAN WITH WHATE THE								
	BEENI MARGINE WHITE ON LOUGHETS FOR UP TO I CH WIDTH. WHENE THE WOLCANIES NUE CREAN OCIONED THE UNCAMIES AND MEMORY CAPY ALTERED								
	EXCUL MARSINE WHITE ON LOWINGTS FOR UP TO I CAL WITTEL. WHELE THE NOLEANIES AUE CARALL OCLOURD DIE VOLCANIES AND MEDICLE MEDICALLY CLARY ALTERED WARRES COMPLETERY DESTROYED & FEWDERAL'S COMPLETERS TO PHUTTACLY ALTER								
	BELLY MASSIVE WHITE AN LOUDARTS FOR MA TO I CH WITTH. WHATE ME WARRANES AND CREAM ONIONED DIE WOUCHAILES AND MEANS CANY ALTERS WARRAS QUINTERFETTY DESTROYED Y FEWDSAME COMPLETED TO PHUTTACLY ALTERS TO CLAY WIND COMPLETERS AD ACTION ATTACK WAY BE BECAUSE OF BUILDING								
	EXULUMENTE ONLITE ON LOUBLETS FOR UP TO I CU LIDIT. WHELE ME VOLEANIES AUF CREAN OCLOURD THE VOLEANIES AND MEANY CLAY ALTERS WARRES COMPLETERY DESTROYED & FERDERATUS COMPLETERY TO PHUTTACLY ALTERS TO CLAY WING THE ARGUNEST COMPLETE ATTACK WAY DE BECCAUSE OF SHERE								
	SELVE MASSIVE WHITE ON LOW METTS FOR UP TO I CU WIDTH. WHENE IN C WARRIES AUF CREAM OCLOURD DIE HOUR ANIES AND METTY CUMY ALTERS WARRES COMPARTERY DESTROYED & FEWDERAW COMPLETERY TO PHOTACLY ALTERS TO CAY MINIME AND BECOMPTS OF HETHATTIE.								
	SELVE MARLINE WHITE AN LOWINGTO FOR UP TO I CU WITH THE WHENE IN CE WHERE SHE CREAM OCLOWED DIE WORLDANDS AND THE MEANY CUMY ALTERS WARRES COMPARTERY DESTROYED & FEWDORATUS COMPLETERS TO PHUTTACLY ALTERS TO CLAY WITH THE ALTERS ALCOUNTS A CONTRACTOR MAY DE SECONDESS OF SHETHER OF ALCOUNTS OF HETERATITE: 2008, 77 - 270,50 GONGLE ROLES NAPUG & COUNTY SHETHE MANES "45" TO CA.								
	SECUL MASSIVE WHITE ON LOUBLETS FOR UP TO I CU WIDTH. WHENE INTE NOLEANIES AND CREAN OCLOURD THE UDDRANIES AND ALGONY ALTERED WARRES COMPLETERY DESTROYED & FEDDORATUS COMPLETERY TO PHUTTACLY ALTERED TO CAN WHITE ONE AROUNTSH CONDUCT ALTER DE BECCAUSE OF BUIEDAND OF MULTICE OLIOWERS OF HETERATITE: 2018.77 - 270.50 GOTIGE BOOKS NAPUG & LOWER SHERE PHANES "45" TO CA. 212.76 TO 273.40 - GOTIGE ZONE LOWER SOUTHET 45" TO CA.								
	SERVI MASSIVE WHITE ON LOUDERS FOR UP TO I CU WIDTH. WHENE IT I WARRANIES AUF CREAM ONIONED THE WORLD ANIES AND METHOD VERY ALTERED HARRAS COMPLETERY DESTANTED & FEWDORAUS COMPLETERS TO PAULTACLY ALTER TO CLAY WHENE ADDRESS ADDRESSED & FEWDORATION WAY BE BETCHISE OF SUBMICION AF ANIANE MUNICIPAL OF HETERITIE. 268.77 - 270.50 GOTIGE BOTHE NAMES "45" TO CA. 272176 TO 273.40 - GOTEF ZONE LOWER CONTRET 45" TO CA.								
	SERVI MASSIVE WATE ON LONDRETS FOR UP TO I CU WITTH. WHENE IT'E WARANES AUF CREAM ONLOWED DIE WORLD'S AND ALENDY CARY ALTONS WARDES COMPARTERY DESTROYED & FEDDERATUS CONPUETED TO PHUTTACLY ALTON TO CARY WHENDES AROUNDEST CONVERTED ALIAN AND WAY DE RECONSE OF SHEEKED W OF MUNDE DUNCETS OF HELPATTIE. 288.77 - 270.50 GOTLETE BONE NAPPLO. ~ LOWER SHEEKE MARKES "45" TO CA. 272176 TO 273.40 - GOTLETE DONE LOWER SOUTHET 45" TO CA. 274.28 - 275.42 COMPERS ARTHER BROKED ARE FLAST NAPPLON ANTEND								
	SELVI MARTINE ON LOUDERS FOR UP TO I CU WIDIT. WHENE THE WARAURS AND CREAM OCLOURD DIE WORK AND S AND MICH WIDIT. WHENE THE WARAURS AND CREATING DESTAINED T FEADORANUES AND COMPANY CAN ALTERICS WARAURS AND CAR ADDRESS OF ACTIVED AT AND MAY DE SECONDER OF BUICTION OF ANALYSE ALCOURTS OF ACTIVED AFAIL AND AND DE SECONDER OF BUICTORY ALE AND DESTAINED TO ACTIVE SAME AND AND DE SECONDER OF BUICTORY ALE AND DESTAINED TO CONTRACT AS TO CA. 272, 76 TO 273, 40 - GOALS DONE AND BUICT AS TO CA. 124-28 - 275, 42 CONSES ANT IS BUICT AS TO CA ADDRESS AND CONTRACT COMPANY 23 ON AROUST IS CONSES AS TO CA ADDRESS OF CONTRACT								
	SELVI MARINE WE WANTE ON LOWINGTS FOR UP TO I CU AND THE WHATE THE MARANES AND CREAM OCLANED DIE WAY CAMPES AND MARY CAPY ALTERIA WARES COMPARTERY DESTROYED & FRONDAMES AND COMPARTERY TO PHUTTACLY AND C TO CAY WHATCHES AROUNDS AROUNDS ATTACK AND AND TO PHUTTACLY AND C TO CAY WHATCHES AROUNDS OF HELPATTIE. 288.77 - 270150 BOTIGIE BORGE NAPPLE & COUNT SCHOOL AND SE OF SHEETHED W 288.77 - 270150 BOTIGIE BORGE NAPPLE & COUNT SCHOOL AND SES '45" TO CA. 273176 TO 273.40 - GOTER ZONE LOWOR CONTACT 45" TO CA. 274.28 - 275.42 CONES & ANTINES BORGE AS TO CA AND SE ATTACKTON CONTACT 27 ONLY ADDRES IN A CONE AND A CONTACT MS" DOCA CONTACT 27 ONLY ADDRES 'S' TO CA ADDRES AND CONTACT MEN BATTON ADDRES IS' TO CA ADDRES AND CONTACT MEN BATTON ADDRES IS' TO CA ADDRES AND CONTACT ADDRES AND ADDRES IS' TO CA ADDRES AND CONTACT MEN BATTON ADDRES IS' TO CA ADDRESSALE (MARDAD) CONTACT ADDRES AND ADDRES IS' TO CA ADDRESSALE (MARDAD) CONTACT ADDRES AND ADDRES IS' TO CA ADDRESSALE (MARDAD) CONTACT ADDRES IS TO CA ADDRESSALE (MARDAD) CONTACT ADDRESSALE ADDRESSALE IS CONCE IS' TO CA ADDRESSALE (MARDAD) CONTACT ADDRESSALE ADDRESSALE IS CONCE IS' TO CA ADDRESSALE (MARDAD) CONTACT ADDRESSALE ADDRESSALE IS CONCE IS' TO CA ADDRESSALE (MARDAD) CONTACT ADDRESSALE ADDRESSALE IS CONCE IS' TO CA ADDRESSALE (MARDAD) CONTACT ADDRESSALE ADDRESSALE IS CONCE IS' TO CA ADDRESSALE (MARDAD) CONTACT ADDRESSALE ADDRESSALE IS CONCE IS' TO CA ADDRESSALE (MARDAD) CONTACT ADDRESSALE ADDRESSALE IS TO CA ADDRESSALE (MARDAD) CONTACT								
	SELVI MASSIVE WHITE ON LOWINGTS FOR UP TO I CU AND THE WHATE THE VORENAVES AND CREAM OCLOWED DIE WHERES AND ALGANCE CARE DETECTOR MARRES COMPARTERY DESTRICTED & FEDDORATUS COMPARTED TO PHOTACLY ALTON TO CAN WHERE THE DESTRICT COMPANY OF PARTICLES TO PHOTACLY ALTON OF ANALYSE DUROLETS OF HETHATTIE. 2008.77 - 270.50 GOTIGE BOARS NAPUR & CONTRACT SHEEN MARKES "45" TO CA. 2173,76 TO 273,400 - GOARSE DONE LOWER SOMETHET HS" TO CA. 229.28 - 275,42 COMPER DONE LOWER SOMETHET HS" TO CA. 229.28 - 275,42 COMPER DONE DESTRICT HS" TO CA. 129.28 - 275,42 COMPER DATE BELLED ACCE PLANET UPAKE ANTONIA COMPER 22 ON ADONE (S CONFER HS" TO CA ADDITION OF ANTONIA MELLINGT, 22 ON ADONE 35" TO CA ADDITION ALTON OF ANTONIA ALTONOMY ALSO GOALET 35" TO CA ON I - 2 CH ACTINATION, ALTONOMICS & GARGER DUROL STORE SOME ALSO TO CA ADDITION, ALTONOMICS ALTONOMICS & GARGER DUROL ASST GOALET 35" TO CA ON I - 2 CH ACTINATION, ALTONOMICS								
	ABELLI MARELUTE WHITE ON LOW PAPETS FOR UP TO I CH ANDRY. WHENE IT'S WORRANIES AND CARENI OCLOURD DIE WORRANIES AND ALGONY ALTERIO HARROS OUMPRETERY DESTRICTED & REUDERATION COMPLETERS TO PHUTTACLY ALTER TO CAR HINDOWS ADDIEST ON NEURATION WAY DE BECAUSE OF BUIEDING AP ANALOS OWNERS OF NEURATION WAY DE BECAUSE OF BUIEDING AP ANALOS OWNERS OF NEURATION AP ANALOS OWNERS OF NEURATION 2000 - 2000 - 2000 - 2000 - ALTERNATION 2121. 76 TO 223. 40 - 2000 - 2000 - Low A CONTACT 45° TO CA. 224.18 - 225. 42 CONCES DONE AND BROWN ACTOR AND ANTENDAD CONTACT 22 OWN ARAVE IS CONCES MOST ACT ALGON ACTOR FOR ANTENDAD CONTACT 22 OWN ARAVE IS CONCES MOST ACT ALCONTAL ANTENDAD CONTACT 22 OWN ARAVE IS CONCES MOST ACT ALCONTAL ANTENDAD CONTACT 22 OWN ARAVE IS CONCES MOST ACT ALCONTAL ANTENDED CONTACT 22 OWN ARAVE IS CONCES MOST ACT ALCONTAL ANTENDED CONTACT 22 OWN ARAVE IS CONCES MOST ACTOR ACT ALCONTAL ANTENDED CONTACT 22 OWN ARAVE IS CONCES MOST ACTOR ACT ALCONTAL ANTENDED CONTACT 22 OWN ARAVE IS CONCES MOST ACTOR ACT ALCONTACT ALLONGED CONTACT 22 OWN ARAVE IS CONCES MOST ACTOR ACT ALCONTACT ALLONGED CONTACT 22 OWN ARAVE IS CONCES MOST ACTOR ACT ALCONTACT ANTENDED CONTACT 22 OWN ARAVE IS CONCES MOST ACTOR ACTOR ACTINGTICAL ANTENDED CONTACT 22 OWN ARAVE IS CONCES MOST ACTOR ACTOR ACTINGTON CONTACT 22 OWN ARAVE IS CONCES MOST ACTOR ACTOR ACTINGTON CONTACT 22 OWN ARAVE ALLONG ACTOR ACTOR ACTOR ACTINGTON CONTACT 22 OWN ARAVE ALLONG ACTOR ACTOR ACTOR ACTINGTON CONTACT 22 OWN ARAVE ALLONG ACTOR ACTOR ACTOR ACTOR ACTINGTON CONTACT 22 OWN ARAVE ALLONG ACTOR ACTOR ACTOR ACTOR ACTINGTON CONTACT 22 OWN ARAVE ALLONG ACTOR ACTOR ACTOR ACTOR ACTINGTON CONTACT 22 OWN ARAVE ALLONG ACTOR ACTOR ACTOR ACTOR ACTINGTON CONTACT 22 OWN ARAVE ALLONG ACTOR ACTOR ACTOR ACTOR ACTINGTON ACTOR ACTOR ACTINGTON CONTACT 2 OWN ARAVE ALLONG ACT								
	SELLI MASSIVE WHITE ON LOW METTS FOR UP TO I CU ANDRY. WHENE THE MARCANES AND CREAM DOLOURD DIE UNCLANIES AND ALGALY CAPY ALTERS MARCES DOLLAR TEAM DESTROYED & FERDERATUR COMPLETED TO PAUTACLY ALTERS MARCES DOLLAR TEAM DESTROYED & FERDERATUR COMPLETED TO PAUTACLY ALTERS TO CAN WHETERS ADDRESS OF HETERATITE. 268, 77 - 270,50 GOLGE BORE MAPPED & LOWER SHEET MARKES "45" TO CA. 272, 76 TO 272.40 - GOLGE BORE LOWER CONTRET 45" D CA. 274, 28 - 275.42 CONSECT DON'T LOWER SHEET MARKES "45" TO CA. 274, 28 - 275.42 CONSECT DON'T ADDRESS AND ALTER ADDRESS OF CARE METERATION ADDRESS OF CONSECT 45" TO CA ADDRESS ADDRESS METERATION ADDRESS OF CONSECT 45" TO CA ADDRESS ADDRESS 10 - CONTRET 12 CONSECT ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS 10 - CONTRET 12 CONSECT ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS 10 - CONTRET 12 CONSECT ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS 10 - CONTRET 12 CONSECT ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS 10 - CAN ADDRESS IS TO CA DEMINIST ADDRESS ADDRESS 277, 52 - 277, 80 GOLGE ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS 277, 52 - 277, 80 GOLGE ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS 277, 52 - 277, 80 GOLGE ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS 277, 52 - 277, 80 GOLGE ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS 277, 52 - 277, 80 GOLGE ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS 277, 52 - 277, 80 GOLDE ADDRESS								
	$\frac{66000}{1000} \frac{1000000}{1000} \frac{100000}{1000} \frac{100000}{100000} \frac{100000}{100000000} 1000000000000000000000000000000000000$								
	$ \frac{66000}{2124} \frac{1048}{2126} \frac{1040}{2126} \frac{1060}{2126} \frac{1060}{212$								

•

je .

Property	Diamond Drill Record
· · · · · · · · · · · · · · · · · · ·	Hole No. 2000 - 4 Page # 14 0/= 19
	278.30 - 272.65. BELLER ARTHUNE ARTACLY SIMILARD INTERE CHARGENAR VORANIE SOME BRECHARGE BY CAUGEDARE VERY MICHOR NEW FORE GUAINED IN MICH
	NECH OF SOUL-MASSING FIRE CHAMBER AVAIRE IN TOPPES ON AQUINT OUT MOT
279. 65-282.36	HINTHE OF ALGATENESSISH COGNED PLACE SANDY HOUGHNICE FUERS " HINTHE BARENON ANGENEINES ? ON PLACE GALINED UMBERNIC SUDJECTS. AND APPEND D. B. JULYBEED & ELONGANT STRAIGHTD 30 TO GO' TO PA. ALSO SOLVER BEDTINE ON ARY FUENES AT 45° TO CA BE DYNUNYING TOUS ZEL. M. MUNDU SANDY ALMESTONE ON ANDRIATED TO STRAIGUE VELOCH BY EALEIFTE OFTEDOMENTS.
2B2+36-283.40	ALGHT HERY ATWEST ONE AS DESCHIRED ABOVE ADWIN QUILTER ON
283-40-284,25	NENT GUARDER VORABULE AGE LOW FURTE WITH ROUNDED PARES ALLE SERVI-ROMAN TO I CAL. VERY ORCHSCONIAL MILLIESIDNE PURGMANT NEWER CONTRACT 4500 TO CA.
284.25-+2857.24	MGHT GRAY MUNESTER AS ABOUE
285,24-2 <u>23.30</u>	CUEX & BOART ESDED AN ELANDED MILLAN OF BAARL AUGULABORIUS Societ AGGUARMENTES USIN FUGES AND SANDY TURN ON SANDSTANDS WITH SOCIET AGGUARMENTES USIN FUGES AND SANDY TO RUMADED MAY HAVE SOUL MUNDE DYNINE AND ALTERATION IS STRENG TO FUEL RAMIN & AND ANSA ABANE A 45° SHETA PARANE 289, 35° FOU 45°CM, SIGHT COLOR PROPARY HERMADTIC STRINGS BOAR CLAY ANTENED
	293,30 Lowner 35° 70 CA.

ŝ

Property	Diamond Drill Record
	Hole No. 2000 - 4 Page # 15 0r 19
295.85 -295.85	QAUL TO MEDULANE GUEREN. PINE GEALMED ANDESITE. DILE. WITH NEEME TO MEDEULANE QAALBOILANE VELALEE & VELAL BOAKS TO 3 CM. ANHEDDAC MARFIES PARTITACES PHENELTED 5% Y RAIDSA FRADSPARS 10% 10 TO LAND & SIZE in DAUK - MEDILAN GUEREN. APHANITE GOUTADALASS, JUNY ALSO BE THEF. 295. 85 ADMENT OF CANTAGE 60° TO CA. MUSSEM BRANK ANALALAR MARE MADERILLE WERE MEDILE PARTING ON DE THE
	CHE BY NUMERUME CARBONANT VENIS (STACAL ) AND CONTRALING ON BEDDING OF ACCORDENCEMENT OSIGN ANGULARD TO RULINDED FURIMENTS OF VOLCANIS BUD SOME LUNESDOE, ALSO MINOR TURFACEOUS BANDS ON SANDERALS RANDS AND SOME CONTRACT OST ARTICLES INTEGUAR.
797.H -249.H	MEDINAL GUARD. FINE GALINED POFPACEOUS SANDSTONE OF TUPP WITH OTO AGIONAL BAND OF BRACK ANGINA ANGINA MATTIAL NST TO CA. NAMAND 10 5CM. FANATED AT ADWER CONFACT AND MIXED OF JUNBLED FOR AMST 5D CM.
	2/R.54 Goder / cm. 6.5° ro CA
	2.18, 93-219. 11 FONDE GOTIENE LOUVER DEMPACE 80° TO CA ON CHEBOMATE UPER. NATER LON THEE GO TO QA
𝔅𝔅𝔅𝔅𝔅 🖓 🦳 🖓 🖓 🖓 🖓 🖓 🖓 🖓 𝔅𝔅𝔅 🖉	DARN GROY VOLLANCE FRAGMENTAC WITH ANGULAN, JAGGONG ROUNDED PRAGMEN TO 10 cm. MANY NUDO OF VORPANIC PRAGMENTS SOME CONTRINAG LIGHT PRESEN SOMULIDE ANTERNO OF PERSENTED, OTHERS ADDREST COMPLETEDY ANTERED TO CARY MUNERAGE. MINUM EXPOSITE?? IN SPOT IN ENGLINETTS MINOR KIMESTONE TARGUENTS PERTICULATION OF PERSENTED OF SECTIONS, OF ASTRONA KIMESTONE PAREMENTS PERTICULATION MEAN TOP OF SECTIONS, OF ASTRONAL AND STORE DYNE ON MADIUM CREETED TIFFACTORS BAYS TO YOUN WITH, OF CARCONAL RANDLASS ON MADIUM CREETED TIFFACTORS BAYS TO YOUN WITH SECTORAL CA., ORIASIONAL, SPEEM OF DISSOMINATED MALTED

· • .

Property		Diamond Dri	ill Record						
· · · · ·	· · · · · · · · · · · · · · · · · · ·		Hole N	No.	2000 - 4	Pa	ge#	11.	01= 19
	3/57 22	t.eu.	13AUGT Gori	66	60° TO CA				
	3141° m.	BEDDINE	on BAND	w.	65° RO CA	<u></u>			
	377. G5 CON	20 Carro B DACT AF 3	200000 000 72,65	RANDI	WE ABOUR ?!	NEMOT 600	m CA	49	ìs
377.65 334,48	Prov 640 Auri 2000 Addo Fil Addo A Sour F	LAT CHES	L LOGE AND SIAG ALTON IS SEVIALIE J. SANDSIDAN DE ACCALL	2	Charles and	SANDY DO QUI SE ANGUARO CS. SAULT A UTE GENERO CC. QUISTON	CAAS CAAS	2 2 25 01 275 5 / 92 5 / 92	Curry ALIZZAZ AMAGULENIZ WITH WENT
	<u>330,65'</u> <u>5670</u> 	<u>33/, 20</u> v Tr <b>D-1/X</b>	1-2% 7/55	ETHE / A	1477 MAN	TR STADUG	<del>a</del> 7,	ez Ri	12
3.34.50 -34.33	BAACK Compile Compile UNITH 28° FO CE AP FEINE AIE HER AIE	Appenning Suls Des NGATEL Cor A Tel Cor	Anite 450	LALLES	CLAD Adding THOMERY UR CON CLAY CON CLAY CON CLAY FERETAUS CAUTION CAUTION CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAUTO CAU	2172 WATH A 2 02 RV AT 2 02 RV AT 2 02 ASTON 4 72722 (HY DH 4 72722 (HY DH 4 72722 (HY DH 5 00 0 - 20 0 0 0 A 19712 - 2 0 - 20 0 0 0 A 19712 - 2 0 - 20 - 2 0 - 20	10 244 A Case A Case	Times MAR MACLY LOWG COWG COWG COWG	VSANDE HUSIZY TOUT. LAYDON COTTON LAYDON MED 1/2 Cons The Const
	3:41,90 -	3.91.92 6	000 60°	TO C	A GUEY	w conon.	-		

•

•	
·	
roperty	Diamond Drill Record
	Hole No. 2000 -4/ Page # 17 0F 18
	392.00 - 3.42.05 - CONCE CARY AT 45" TO C.A 2 Car AT TOP ON GUERYISH
<u> </u>	CALES ANDESITE DYNEE' BOTTOM CONTRA 25" TO CA.
	245 85-30201 - CONGE & COURSE ROME STUDY BUT WERE - RI
	TO TO CA. BOTTOM HIGHLY CARY ALTERAT MAY RE DUNG?
····	343-25 353332 - FANNET GOVER BURGE
	$a^{A2} da = 2A2 da$
	3. TJ TO - STJ 30 1-LULT BOUGE BLACK & GRAY.
	343.80 - 3.44.04 FAULT GOVISIE
	344,33 CONTACT
<u>14.35-342.02</u>	LIGHT CHEERO, APHONITE - ANDESIDE DYNE. FINE FEEDSPACE AUTHED ID CREY MINISTRES ? IN - NEAT GREEN AUTERED CONTRIBUTEDRIARS, WEAK CREDOWARY VEINING NIGHEY FAMILED & CONTRIANC 20 Con SECTION OF BAACK AREILLITE CONTRIANG DAMAGE CAGAINE - LANBOURGE VILLAS.
	344,83 - 345,52 FANGE Govern 2000 200
	BOUGE ZONE CONTRETS AUNERA TO BE A 45° TUCA AS DOOT SHOWNER
	AT CONTRACT WITH MANDER ARGINITE
	ARGILLITE 545,00 - 345.22
17.02 - 356.32	BRACK AN GINGITAL FRIENTIN SUMMING TO SUMMING THE SUM
	ELECTIVENT - RIFE RANDS OF SUCHTLY SANDY TOUTING MARADALLY TOUT
<u> </u>	FIDER 45 MED for 60° TO CA. MULIMITES AND INTENSERV TO STUDIES US
·····	By CAUSONATE
	348.97. Salp PARALE 30° DCA.
	849115 - 349.60 LIGHT GREEN AUDETING DYNE, WITH FANGITALE. AT 349.35- 349 45° TO CA. NAMER CONTRACT 65° TO CA LOWING CONTRACT MACH 24
	INCHINGS SMOUL SECTION OF BAACK AUGULUTE.

Property	Diamond Drill Record
	Hole No. $2070 - 4$ Page # 18 01-18
	350,10 - 2 Cm Gentert, 30" 10 CA.
	350 80 - 350,90 Gorlos & Busine Laplaky ALTONED ROLL
	3.56.72 KOWER COMPANY GE" ID CA
356-32-342.02	LIGHT RENTEN ANAMINE ANDESITE DYNESS WITH ANTROPHINE SETTICALS OF BROCK ARDIALITE, SECTON ALEMAN FADATED WITH AT LEAST ST. MATERIAL GENER, MAJOULTY OF REEK ANARAUS IT RE ALEMAN CHAY ANTRET ANARALIZE
	ANDESITE BYLE WID 25-30 TO REACH ANDIANTE MEANING VELNER IST CANBONATOR ANDESITE SECTORYS WEAKLY VELNED BY CAUBONATE MUST GEVEN WATCH SWORLING. (FANNE DONE)
	356.97-357.18 GOUGE MENT GUADON 46" TO CA
	352, 18 - 357. 65 BLACK AUDILLITE
	357.45-358.25. COTICE RIGHT RAGOOD ~ 45" TO CA.
	35K. 25- 338. 13. AKLIALITE.
	3.58, 41 - 159. 04. Gentles MAINLY LIGHT GALER ANDESIDE MINICH AUGULTE 2-3.cm D.N. EDGES. 56 TO CA.
	359.04 - 358.50 BARER AUDILLITE.
	359.50 - 360.78 - GOVER MODIVUL GEGY COLOR:
	360.78 - 361.19. BAREK ARGINALTE WITH ICH GODER AT 301.00 E2' TO UA.
	BOLLIG - BULLAB LIGHT GREAN GENER.
	BUILTY - 361, GO MICHT GERTON ANDESIDE DYCK- INSUISION DE BURGE ALGINISTIC BOTTOM CONTRAT BOS TO CA.

Property	Diamond Drill Record
	361,60 - 361.77 BLACK AUGING
	361.77 - 362.62 COYEE BAACKISH - BHOWD. 80° 10 CA.
<u>36 1102 - 36 9. 72</u>	MANALY BARCK ANDIANTE WITH HENTER SADIAR THEFADETHIC MAYOU MATE SHORT BETTENS OF ALENT CHEEN. APMANITE ANDETHIC DYNES. MELLAITES STRONERLY VELIED BY CHREDNATE. SCHEE SECTIONS BEETCIATED & ACTHERATION STRONERLY VELIED BY CHREDNATE. SCHEE SECTIONS BEETCIATED & ACTHERATION TOP SECTION TOM 366.00 MA 2001THE MORE ON MANY OF 175 ALENTED SADIDS TOP SECTIONS TO THE SECTION APPEND AND F 175 ALENTED SADIDS SECTIONS IN THIS TOP SECTION APPEND TO BE PAUTIALLY BEFACHED AND ON AYDER THERE MANY AUTENDED. MAY BE BERCHISE OF AND FRITALLY BEFACHED AND ON AYDER THERE MANY AUTENDED. MAY BE BERCHISE OF AND FRITALLY BEFACHED AND ON AYDER THERE MANY AUTENDED. MAY BE BERCHISE OF AND FRITALLY BEFACHED. AS HEAT SCHEREF. 365-24-366-00 DYNE OF MEAT GONTANT HO ⁰ TO CA. CONTACTS IN SPOSING DIAGEITORS.
	369.72 F. 2 OF HOLE.
· · · · · · · · · · · · · · · · · · ·	
L	

• ;

Hole 2000-5

	CAMP		Diamond Drill	Record					
			-	Hole No.	2000 -5		Page #	1 0F	10
	Dip Tes	t							
Angle					Lot		Total Depth	275.5	
leterage	Reading	Corrected		Date Started	WAY 24 2000	Dep	-60	Logged By	JRD
				Date Finished		Bearing	045	Core Size	NO
				407 C AL		Elev. Colla	nr		
			- //\4	103610					
epth		Description							
0 - 61	7.67	OVERB	URDEN						
:7.67-	71.75	Gonise	FAULT SO	NE WITH I M	SECTION 0	or Date	a lou e	W April	aire
		TO FIMIS	GALAINED_	ANDESIDE PA	WBABAR TEXT	1.170- 30			
		71,	7.5 LOWE	W IONTHET SA	CANED AND E	sine i	P FORCE	WING UN	<u>1</u>
			17º DCI	<u>A.</u>					
4 75- 7	W.00	DAWS CA	ANT ANNA	WITTE TO FINIA	SKAINED DYN	E ANO	BABLY 7	ENTINY_	à
· · · · · · · · · · · · · · · · · · ·	· · ·	A65. 1	ANDASITE O	CARAY VEINEZ	AV CALCITZ	= ~ enal	OTAF.	CO KATAIA	ING
		THE DO	CASIONAL	PRAGMENT of	NOONA ? AND	ECITE · A	ND VOL	enne së	714467
		ANGULA	a ro Ko	NNDOD OCCAS	IGNIAL SOFEK.	or as	<u> 1176 4</u>	1%	
		ANGULA	K TO RO	NALDED OCCAS	INAL SAFEK	or A	AITE	1%	
		<u>A 4 6 4 4 A</u> 74.00		REALDER ORCAS	TO CA.	or A	A 17 & 44		
· · · · ·		A 46 U u A 74.00	<u>o hour</u> t	CONTRET GO	TO CA.	or Aj	A 17 & 4	_/%	
74.00 -	25/2	<u>A 4 6 4 6 A</u> 74.00	C AOUSTA	RENTACT GO	TO CA.	<u> </u>	WELL F	  WARTHAD	<u>بر</u>
74.00 -	757/2	<u>A 4 6.4 6 A</u> 74.00 <u>actigan</u> B kak 50	<u>0 10050 A</u>	NAIDON ALCAS CONTRET GO" LIEGONA FUAGMI ZZER AND AN	INAL SAFEK	01- A)	WITE 4	190 KAETTHED KAT 653	y- Tows
74, 00 -	251/2	A 46.444 74.04 BEDIJAN BEAKED ARTEXA	A A A A A A A A A A A A A A A A A A A	NAIDON ACAS CONTRET GO LICARA FARGAN 7200 AND JA	TO CA. TO CA. TO CA. MITHE ANDA MITHELY CHAY MANAGE	ALTE ,	WAITE 4	 KALTINED KAT KAT	y- TOMS OUL
74. 00 -	251/2	<u>A 4 6 4 4 A</u> 74.00 <u>BEAKED</u> <u>BEAKED</u> <u>A 6 TEMA</u>	A MARCEN A C A MARCEN A C CHADULLI (TOW) WER	NALDON THET GO	INAL SAFER TO CA. UN THE ANDA MITALLY CHAY ANYALIO	AATERE	NITE 4	190 KARTINAD KAT GAZI KANT GAZI	70m/S 70m/S
74.00 -	25/2		C AOUST	NANDON ALCAS CONTRET GO LICORA FURGAN ZZER AND JA K- MODERAIZ	ANAL SAFER	No or		 KALTALD KAT & E C I KAT & E C I SHY M I D E I	9- 70+15 70-10
<b>7</b> 4, <b>68</b>	25/2	A 4 6.4 4 A 74.00 0000 1900 B 40 K 50 A 0 T 73 (A 0 51 D 63	C KOWOU	CONTACT CONTACT	AUMS SAFEK	UN ACA	AITE 4	196 WACTINED WAT GES WAT GES CA.	
<u>24.00 -</u>	251/2	A N & U & A 74.00 2000	C <u>LOWER</u> C <u>LOWER</u> CHEOUIJI TOUL WER	CONTACT MINO	INNEL SAFER TO CA. INTHE ANDA ATTALY CHAY Adyber Chay Adyber She	UN ALTER	AITE 4	- 1 % WHETTHED HAT & TO SHAN I DET CA.	70m/S 70m/S
74, 00 -	25.42	А 46.444 74.04 Эчексей Актена Ску П. 63 Толик Са	A A A A A A A A A A A A A A A A A A A	CONTRET GO	CAURS 30 FER TO CA. TO CA. UNITHE ANDA MITIALLY CHAY ANY HALO MITIALLY CHAY ANY HALO MITIALLY CHAY ANY HALO MITIALLY CHAY MITIALLY CHAY	UN ACA	AITE 4	- 1 % WHETTHED HAT & E CT SHYNN / DE T CA.	>
24, 00 - - 	25.45	A 4 6.4 4 A 74.00 0 000 1400 0 000 1000 0 000 000 0 000 000 0 0 000 0 0 000 0 0 000	C <u>ABUSEN</u> C <u>ABUSEN</u> C CHADUIJI (TOU) WEN L <u>A</u> COUCH C C C C C C C C C C C C C C C C C C C	CONTROL MINO CONTROL MINO CONTROL MINO CONTROL MINO CONTROL MINO CONTROL MINO CONTROL MINO CONTROL MINO CONTROL MINO CONTROL MININ	INNE SPECK	UN DEL	A 172 4	190 MARTIMED MANT & F.S. MANNELISE MANNELISE	2- 70+15 70+15 70+15 70+15 70+15 70+15
74, 00 - - 	25.65	А Н 6. И 4 А 74.00 24.00 В как 50 А а Т 73(А А а Т 73(А) А а а а а а а а а а а а а а а а а а а а	C ADWEN A C ADWEN A CHEOUISS TOWN WET	CONTROL MINO CONTROL MINO CONTROL CONTROL MINO CONTROL	INNELS SPECK	UN ACA	A 172 4 D 2N 5 D 2N 5 A 172 5 D 2N 5 C5 ^{-°} 70 C5 ^{-°} 70 C5 ^{-°} 70 C5 ^{-°} 70 A 172 4 C5 ^{-°} 70 C5 [°] 70	190 MARTINED MAT SEC MAT SEC MANDES MANAS INCLUSE	
<u>74, 00 -</u> - 	25.45	А Н 6. И 4 А 74.00 24.00 В как 52 А а Т 531А А а Т 531А А а Т 531А 55112 Т 55112 Т	C ADWEN A C ADWEN A CHADWIII TOW WEN LOW CO LOW C	NAIDON ACAS CONTACT GO 110000 FUACM 7200 AND AA 7200 AND AA CONTACT MINO CONTACT MINO RAACK ANNIN NICS, SSO FIVIE DUSIGN	INAL SAFER TO CA. TO CA. INTHE MUDA ATTACLY CHAY Adybbie JAYbbie JONE SHA JONE ANDRES JONE SHAPPIDE MATTACK AT	2/	$\frac{1}{2} \frac{1}{2} \frac{1}$	180 201 252 201 252 201 252 201 265 201 200 201 200 201 200 201 200 200 200 200 200 200 200 200 200 200	
<u>74.00 -</u>	25.42	А Н 6. И 4 А 74.00 24.00 В как 52 А а Т 53 (А А а Т 53 (А) А а Т 53 (А) А а Т 53 (А А а Т 53 (А) А а а Т 53 (А) А а Т 53 (А) А а а а Т 53 (А) А а а а а а а а а а а а а а а а а а а а	C ADWER A C ADWER A C CHEORISS TOOL WERE C ADWERE C	CONTRET GO CONTRET GO CONTRET GO CONTRET MINO CONTRET CON CONTRET MINO CONTRET CON CONTRET CON CON CON CON CON CON CON CON	INNES 30 FEEK TO CA. TO CA. INTELS ANDE ATTALY CHAY Adybale Adybale Adybale TO SHAMAID METODE OF METODE OF METODE OF METODE OF	2/	A 172 4 D 2N 5 D 2N 5 A 16 5 D 2N 5 D 2N 5 C 5 ° 70 C 5 ° 70 C 10 7 C	180 201 650 201 650 201 1067 201 1067 201 1061151 201 1061151 201 1061151 201 1061151 201 1061151 201 1061151 201 1061151	2- 70m/S 004/S 004/S AS 25 AD SA 10 D S 14 F
74, 00 	25.45	А 46.444 74.00 24.00 Верхен Верхен С. 1.0 251/2 Лак. Са С. 1.0 С. 1.	C ADW C ADDET	CONTRET GO CONTRET GO CONTRET GO CONTRET MINO CONTRET CON CONTRET MINO CONTRET CON CONTRET CON CON CONTRET CON CON CONTRET CON CON CON CON CON CON CON CON	INTER PARTE ANDER	UN ACA	$\frac{1}{2} \frac{1}{2} \frac{1}$	190 244275462 244275462 244211267 244211267 244211267 244211267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411267 244411777777777777777777777777777777777	2- 70m/S 004 004 004 004 004 004 004 00
74, 00 	25.42	<u>A 46.444</u> <u>74.00</u> <u>BEDIJEN</u> <u>BERKED</u> <u>ARTEHA</u> <u>ARTEHA</u> <u>ARTEHA</u> <u>55113</u> <u>DANK GR</u> <u>CE MIC</u> <u>REJAKEN</u> <u>MEJAKE</u> <u>MEJAKE</u> <u>VEJAKE</u>	C ADW CA C ADW CA C HADWIN (HADWIN (TOW) W C (TOW) W C (TOW) W C (TOW) W C (TOW) W C (TOW) W (TOW) W (TOW) C (TOW) C	CONTROL MINO CONTROL GO CONTROL MINO CONTROL MINO CONT	IN THE MUDES TO CA. TO CA. INTHE MUDA MITALLY CHAY ANY HALO ANY HALO ANY HALO ANY HALO ANY HALO ANY HALO ANY ALO ANY	0 (	A 172 4	190 2015 250 2015 250 2019 11 260 2019 11 260 2019 11 260 2019 11 260 2019 11 260 2019 11 2019 2019 1100 110000000000000000000000000000	2 70m/S 70m/S 00m/S AS 20m/S AS 20m/S AS 20m/S AS 20m/S AS 20m/S AS 20m/S AS 20m/S AS 20m/S AS 20m/S AS 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/S 20m/

. . . .

Hole No.         1000 - 5"         Page #         2. 07 10           25.65-121.46         Autobasse         Bulk State         Paktor Paktor         Autobasse         Autobasse         Paktor         Paktor         Autobasse         Autobasse         Paktor         Paktor         Autobasse         Paktor         Paktor         Autobasse         Autobasse         Paktor         Autobasse         Autobasse         Paktor         Autobasse         Autobasse         Autobasse         Paktor         Paktor         Autobasse         Autoba	Property CAW	Diamond Drill Record							
15.65-121.46 MADRIEL BURGET BURGET (1 (06090) - PULLADIST PULLADIS		Hole No. 2000 - 5 Page # 2 0P /0							
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	25.65-121-46	MEDING GUEEN BUTTISH COLOGED & PULLANSH FULGUENTAL ANDESITES							
06 68201, 1886 570657 20 Аляба. 06 Става У Сонов. Ставания. САКОНТЕ ИСТИВИ. ШТАК. БАЛОНТ И ТО ЛО СШ КОЛС АНД. ВК Аладалан до БИК Станов. РОСКИДАТ. У ПО ЛО СШ КОЛС АНД. ВК Аладалан до БИК Станов. ОСКИДАТА. УЛОВ В СС РОССКА ИНИ СТАВОЛАТ. ВК АЛАДАЛАН. ДО КОЛСЕ У СОНОВА. ОСКИДАТА. ИСТАЛОВ БАР ДИЛИК ОК ТОТИТИК ИНИ ОТНОВИЛАТ. 18.83-77.05 СОНОВЕ У СОНОВА ДИХ. 43° ТО СА. 27555-77.70 БИКСЕ У СОНОВА ДИХ. АСТ. ООДА. ВЕЛКЕН КИЛК САЛОТ. 10.05° 78.80 Сотор СКИЛАТО ДО С. СОТ. ООДА. ВЕЛКЕН КИЛК САЛОТ. 10.05° 78.80 Сотор ССИЛА ДОСК. АСТ. ООДА. ВЕЛКЕН КИЛК САЛОТ. 10.05° 78.00 Сотор ССИЛА ДО К. С. С. ООДА. ВЕЛКЕН КИЛК САЛОТ. 10.05° 78.00 Сотор ССИЛА ДО К. С. С. ООДА. ВЕЛКЕН КИЛК САЛОТ. 10.05° 78.00 Сотор ССИЛА ДО К. С. С. ООДА. ВЕЛКЕН КИЛК САЛОТ. 10.05° 78.00 КАЛА СОГТИК ВС САМАТОК ССИЛАТ. 10.05° 78.00 КАЛА. ВЕТИТЕР ЛИС. РИССК. СОЛОВ. ССИЛАТ. 10.175. 170 СА. 10.175. СОЛГАЕТ. ПАТИТЕР ЛИС. РИССК. СТ. ООДА. 10.175. 170 СА. 10.175. СОЛГАЕТ. ПАТИТЕР ЛИС. РИССК. ССИЛАТ. 10.175. 170 СА. 10.175. СОЛГАЕТ. ПАТИТЕР ЛИС. РИССК. СТ. О. С. 10.175. СОЛГАЕТ. ПАТИТЕР ЛИС. РИССК. СТ. 10.175. СОЛГАЕТ. ПАТИТЕР ЛИС. РИССКИ. СТ. 10.175. СОЛГАЕТ. Г. С. С. 10.175. СОЛГАЕТ. Г. С. С. 10.175. СОЛГАЕТ. С. 10.175. СОЛГАЕТ. С. 10.175. С. 10.175. СОЛГАЕТ. С. 10.175. СОЛГАЕТ. С. 10.175. СОЛГАЕТ. С. 10.175. С. 10.175. С. 10.175. С. 10.175. С. 10.175. С. 10.175. С. 10.175. С. 10.175. С. 10.155. С. 10.155. С. 10.155. С. 10.175. С. 10.155. С.		QHADRITCALLY ALTERED (MINTYE TO CHLOUTES) WIN USAY WEAK ALTERATOR							
Cheching deriveds with the start for the house of the start of the st		OF FETTS ARE FREETT IN ANERS OF FAILETAG & GOODE . CAUSO WATE -							
BE       Addition be Suit Printings.       PECALIANAL       Space       Pryntik, which Die         PO       MEMADIF.       Die Verstunds.       PECALIANAL       MEMADIE.       Suit       Printing.         OMAGENART.       Picotude.       MEMADIE.       Die Meditation       PECALIANAL       MEMADIE.       Suit       Printing.       Percent Suit       Percent Sui	· · · · · · · · · · · · · · · · · · ·	CHEQUITE VENUELS WEAK. FARGULENTS NO TO 10 CM ADD MAY BE ANGOMMENTE SUB POUNDED. OCCANONIAL SPECK OF PYRITE, MAGNEDIT TO HEMADITE, WER FROMMED. OCCANONAL NEMATIRE SAID PARME OF FRINTINE WITH							
Са НЕШАЛЕ, 224 ГАСТИВА, РЕССИДНА, РЕССИДНАС ЛЕТАЛЛОВ Зам Ралай об Галатия илл Средонала: 78.83-79.05. Сенае Фанала Алас 43." го СА. 78.83-79.70. Санае Фанала Алас 58° го СА. 29.55-79.70. Санае Фанала Алас 58° го СА. 81.10 - 83.80. Санае									
Орневолаль         Половидать         Деналь         Делаль         Делаль <thделаль< th=""> <th< td=""><td></td></th<></thделаль<>									
10:03-17105         Gold GE & Gol	· · · · · · · · · · · · · · · · · · ·	20 0 2 30 10 10							
7755 - 77.70       Сиход ~ 94413/150       Алак. 58° то СА         21.10 - 83.80       Санон.       Основ, Санон.       Сонов.       Сонов.       Алак.		NO:03=17105 GODICE & GRUSSED ACRIC 43. TO CA.							
8/110 - 83.80       Gott Gr., QRUSHD ROCK, LOVI, QUIE, BROKEN RUCK, WIR SHORT         265 70011 OF SOLD CONE TO DEM LONG, MUE SHEAR GOTER ROWNER         655° 30       CA.       NEAG. DOTTOM OF GOTTER SHEAR GOTER ROWNER         85.55       CONTRACT RETURNER RUC FULLOWERTAL AUDENTE UNIT 47° DO CA         85.55       CONTRACT RETURNER RUC FULLOWERTAL AUDENTE UNIT 47° DO CA         86.100       BANDING OR NORTH RUC FULLOWERTAL AUDENTE UNIT 47° DO CA         86.100       BANDING OR NORTH RUC FULLOWERTAL AUDENTE UNIT 47° DO CA         86.100       BANDING OR NAME         96.26       CONTRE 1         86.100       BANDING OR NAME         87.200       BANDING OR NAME         87.200		79.55-79.70 ENGE & QUISHED ROLL 58° TO CA							
$\frac{3 \text{ Construct}}{65^{\circ}} \xrightarrow{\text{AB}} \frac{3 \text{ CA}}{100} \frac{100 \text{ CA}}{1$		81,10 - 83.80 God & GRUSHED BORK LOST AND BURK AND AND							
<u> </u>		SET DOUL OF SOUD CORE TO D CHI LALL AND THE STORE							
85.55       сонглаг Returned Rub Fullumetitic Autorite Unit 47° ro CA         86.40.       36.40.         86.40.       36.40.         86.40.       36.40.         86.40.       36.40.         86.40.       36.40.         86.40.       36.40.         86.40.       36.40.         86.40.       36.40.         86.40.       36.40.         86.40.       36.40.         86.40.       36.40.         86.40.       36.40.         86.40.       36.40.         86.40.       36.40.         86.40.       36.40.         86.40.       36.40.         86.40.       36.40.         86.40.       36.40.         86.40.       36.40.         97.40.       60.40.         97.40.       60.40.         97.40.       60.40.         97.40.       76.0.         87.40.       76.40.         87.40.       76.40.         87.40.       76.40.         87.40.       76.40.         87.40.       76.40.         87.40.40.       76.40.         96.70.       76.80.         96.70. <td></td> <td colspan="8">4500 to CA. NERG ANTOW OF GUIGE SECTION</td>		4500 to CA. NERG ANTOW OF GUIGE SECTION							
Валански разна пости         Пости пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости         Пости									
За. 40         ЗАЛУЛИК А. МАНИОШЗ-Зем ТУКЕ 67° № СА.           №126         - GOUGE         1-3 Ст. САНВОЛАТЕ И ЕЛИЛА ВЕЛЕСИ АТ ^о го СА.           ?2126         - GOUGE         1-3 Ст. САНВОЛАТЕ И ЕЛИЛА ВЕЛЕСИ АТ ^о го СА.           ?2126         - GOUGE         1-3 Ст. САНВОЛАТЕ И ЕЛИЛА ВЕЛЕСИ АТ ^о го СА.           ?2126         - GOUGE         1-3 Ст. САНВОЛАТЕ И ЕЛИЛА ВЕЛЕСИ АТ ^о го СА.           ?2126         - GOUGE         1-3 Ст. САНВОЛАТЕ И ЕЛИЛА ВЕЛЕСИ АТ ^о го СА.           ?2126         - 76.01 ВЕЛЕСИ СОКЕ, ВЕЛЕСИ АТЕ СОПЕЕ         Аста Сопее           ?2120         - 76.01 ВЕЛЕСИ АТЕ СОПЕ СОПЕ         НЕШАЛЛО СИЕ.           ?2120         - 76.00 ВЕЛЕСИ АТЕ Ц ОДИЕНЕ АТЕ СОПЕЕ         НЕШАЛЛО СИЕ.           ?2120         - 76.00 ВЕЛЕСИ АТЕ Ц ОДИЕНЕ АТЕ СОПЕЕ         НЕШАЛЛО СИЕ.           ?2120         - 76.00 ВЕЛЕСИ АТЕ Ц ОДИЕНЕ АТЕ СОПЕЕ         НЕШАЛЛО СИЕ.           ?2120         - 76.00 ВЕЛЕСИ АТЕ Ц ОДИЕНЕ АТЕ СОПЕЕ         НЕШАЛЛО СИЕ.           ?2020         - 76.00 ВЕЛЕСИ АТЕ Ц ОДИЕНЕ АТЕ ДОДЕ АТЕ ДОДЕ СОПЕЕ         НЕШАЛЛО СОПЕ.           ?2020         - 76.00 ВЕЛЕСИ АТЕ Ц ОДИЕНЕ АТЕ СОПЕЕ         НЕШАЛЛО СОПЕ.           ?2020         - 76.00 ВЕЛЕСИ АТЕ Ц ОДИЕ АТЕ СОПЕЕ         РЕШАЛЛО СОПЕ.		BALLAND AR MARKOWS - SPACE AUDIT PARTY POTON							
10126 - 6016€ 1-30m. Сливенате ненина денаки. А1 ⁻⁶ то СА. 92.20 6нения сонб. 93.25-93.70 ваская сонб. деокен Мак санбе 25.20-96.01 ваская дока, сансаел Мак санбе 96.70 - 96.80 ваская лики, анибней Лака санбе нешалло риб. 96.70 - 96.80 ваская лики, анибней Лака санбей нешалло риб. 106.45. 3-4 ани басибе. Занб. 95° то СА.									
90,26 - 6016 E 1-3 Cm. Славолате ненила денени Ли ^{со} то СА. 92.20 Сантир 2018 E 93.25-93.70 Сарино Соле, власти Мак « Сансе 25.20-96.01 Власти Дога, сласти Кожа Сансе нешалле М.С. 96.70-96.80 Власти Лики, амиенер Лат « сансе нешалле М.С. 96.70-96.80 Власти Лики, амиенер Лат « сансе нешалле М.С. 100.45. 3-4 ст Сонсе Зане 45° го СА.									
92.20 GUDAND 2017 93.25-93.70 GROUND CORE, BROKEN NUCK ~ GONGE 25.20-96.01 BROKEN ADER, CANCHED ROKE CONGE HEMADDE MS. 96.70-96.80 BROKEN AVER, GUNSHED ROKE ~ GONGE MEMADDE MS. 100.45. 3-4000 GONGE ZONE 45° TO CA.		10,26 - GOUGE 1-3 Com. CHUBONATE VEINING BOOKENS ALTO TO CA.							
93.25-93.70 REDURD CORE, BROKEN NUCK & CONSE 		92.30 GUDDED ROME.							
96,20 - 96.01 BROKEN ADER, CANCHED ROCK CONICE HEMADINE PAS. 96,70 - 96.80 BROKEN ADER, QUINSAED ROCK & ADDER MEMADINE PAS. 100,45, 3-4 pm. GONGE ZONE 45° TO CA.	······································	93.25-93.70 GROUND CORE, BROKEN NOR & CONSE							
96,70 - 96.80 BROKEN AUTH, GUNNENED ROOK & GONES NEWADOR PUS. 100,45, 3-4 pm GONGE ZONE 45° TO CA.		25,20 - 96.01 BROKEN ADER, EAUCHER ROOM CONGE HEMANTE PAS.							
100,45, 3-4 an Gonce Zone 45° ro CA.	······································	96,70 - 96.80 BROKEN AVER, GLANSHED ROL & GONSE NEWADOR PUS.							
		100,45, 3-4 and GoodGE Zonie 45° ro CA.							
102165 5 cm Goules 70° ro CA.		102,65 5 cm Goulse 70° 10 CA.							
$10\lambda B 7 Gm $ Thus $G = 0$									
		UNE SEREN ANDESTE PYRE TEATIANY : GO TO CA							

roperty CAMP	-	Diamond Drill	Record						
			Hole No.	2000	~5	Page #	3	0 = 10	
	109.60 - PURPALLA APPHINIDE TO WEAR PERSONAN POWNAUNY DYNE TEXTANY? WITH I ON ONCEITE VIEW. 5 CM WIDE 57° TO CA.								
	104.96 - DS. 10 GODER - BAUKED RIVE. 45"? TO CA.								
	105, <u>35</u> ° - 16 70	17, 95 524/1 3 4 10 10	<u>5 0                                   </u>	<u>c shër</u> 7º CA.	ta <u>Aorda</u> i	RONE YSG	ip po	AUTS / Mar	
	NO: 23 - 11 RX 145 AT	10.57. SEVE SEVENAL ( TO CA 72° TO CA.	RAL (3-4) DA 5-6) NA TO FORMOWED B	1 Call ( 1 Call ( 5 10 Ca	AUBONATE MUBONATE	17 <u>E V R.W.S. 23</u> V R.I.N.S. & 2 1962 , W   RI	" 70 CA Salp Bartool	TOP FOILDWID HLANES H CONTRET	
. <u> </u>	111.35111	40. 6046E	Sever Cards	ICO A	Þ.				
	112:60 2 Cu Conte and I can CAUSONATE VEId. 53° TO CA.								
	112:30 - N3.60 BLOKED ROME SOME GOVER SECTIONS.								
·····	114117 GOODGE FRACTOUR 53" TO CA, HEMANTRE POLLOWED BY SEVERAL HEMATITE PAS.								
	117.14.	CARRIDE VEI 18- Out ABA	NED Ship Ph UN NETWING	raas r say	<u>38 ~4 £ A</u> 15 40°	To CA.	BAEA	eduar For	
	119.30 - W	124. 46. 50 m EAR 7 MAD	UE BAEACHI DIADE , MAE EVELAL CIUS	16. CA 105	ALTE VEL	D FEWDSyntal NUMBER AN	Y RIA Schiede W V C	DUX DO S - Y CANGE TAIS FAOUTIAN	
	17.30	BOTTOM	<u>en en sout</u> Coutres 3 cu	17 <u>5 V 6</u> 10 4. (Seri)	<u>, + 60166</u> 2 <u>2</u> Roda	- 70° 70 C	<u>/                                    </u>		
1 <u>146 - 127.62.</u>	HENT G	NEY FINE D BOTTOM	GRAINED KI	WIESTON	50° TO	CA. NO S	T. W/	N STRESS	

_____b

.

•

ŝ

Property CAM	Ø	Diamond Drill	Record					
· · · · · ·			Hole No.	2000 -5		Page #	4 OP	10
122.62 - 124.82	LIGHT	PREY TO BU	FF GREY FU	GUIRATA( )	VF/Alacas	(RAYSTRC	SYEN	75
·	CONTRA	WE MAINAY	Adeliana ina	AGONEW TT OF	Laun - 3.	SIZE	Same	Korwsis
	SO OUE	MERICOVAC	CALEDICE PC	- FRE MA	HIN ROUTAN	CV. OCCASIA	VAC AM	Cum T
· · · · · · · · · · · · · · · · · · ·	or Gan	TZ. OB-ATTA	the brase	11 TO TAN	ERAGULEN'S	OF GHA	Y KIMA	sion a
· · · · · · · · · · · · · · · · · · ·	Dec ASSI	ALAC CAREL	TE VIELD Me U	ELALET CONFA	Ally 1-3 al	un co 120	. SUATRI	X AAD
	SOULE 1	SSUSJAN JA	MOCKYSTS SH	CATLY TO HIGT	CHATEZY CUA	ALTENE	<u>7) 817</u>	MAS
	FUCESH	ALTHONCA COU	<u>HEUSTHAI BARAR</u>	HED AND THURS	Vià No s	WAYN Dat	water	01355000
	NO THIS	COUNTE / SUT	AlenA TUERY	NA FRANCT DA 65	Moek.	/		
				· · · · · · · · · · · · · · · · · · ·				
	126.82	<u>. Lowar</u>	804/17A 81					
			**************************************		N.,		·	
126.02						<b></b>	une of the S	
1 09 64 - 124, 00	KANK AKI	ALLITE SEDIU	MARIN MIXIN 4	VIIN GOET - BA	ISE SEDIMEN	<u>IS, MAS</u>	wordy a	ANDINC
	OK AGU	AC MANEN	TOWY PARTNE	C. TO ANIT.	HINOL FULSE	and the	de abier	me
		<u> </u>	TO CA NO	Stappines -	LE ESENI			-
	/27.	74 - Godbe	Dove 1 cm.	Zee To CA	*			
	,							
128.00 - 128.90	LIGHT C	ACT TO ALAG	GALGENAN PA	LEWANTHE S	IRAITE (TOFF	?) AS DA	Series	>
1. · · ·	122.62-	126 85 2	reast up Hu	ESTONE FAM	MENX SO	ME WAL	E 91A	1/2 -
·····	RALENTE	MAGHETT	PYRITE OUG	21 10 CMI	4 MIDDAE	00 56C	20-1 10	10 3%
, 	W1 771	SOCHE OR	the que hair	Somerne A	MEHENIX.	NGAT 6	1 marth	THEF
	in Char	to by the	E COMPLETE A	invarian or	South F	FROSA AND	70 5571	ATT.
····	128.90	, howar	<u>CONIZET 15</u>	TO CA DA	2 an of	60065	·	
		•••••••••••••••		L Contraction Cont				
						· · · · · · · · · · · · · · · · · · ·		
128-70 -123,76	HICKOY	ALTON CCA	er) 14 - Shorth	JEAU 4TED	SECTON W	TH Delan	<u> 10017 (</u>	Stital_
	<u>/-///////////////////////////////////</u>	Cash OF US	HET KOME	demanuel C	CAURO ATE	VErais,	Some	
<u></u>	F 55C/70	in reaction	GROPISH. 2	KRAAKAD - A	HITNED.	ALL AN	GAT//X	101
	O.A.IGIN	AC COMPO	5/1703) (44/50	NATE CAN	TR UTIAN	70 104	L	VAT OU
	SHER	on se	MALES TS S			41-0	<u>.</u>	
	<u> </u>	7 607700	MALOX	SH & MUINA	2016 1	75 20	A	
			1					

. •

• 249

roperty	Diamond Drill Record											
e Alerra	Hole No.	). <u>2000 - 5</u>	Page # 5 or 10									
3.70 - 144.00	BARACHED, BARCALATED & REHEA	(A) AURARISH & COM	EDWIN ANDERITO FRACUE									
	Youcarres. annount - Sixon	CALLER WATE - CALL	TE VELINA REALIS									
	CHETRIC OF ANDUND LOSA	COMA PAIRLY SAF	T BUT NOT GOUSS									
	Some CARNINE DUT CONSI	ETTOUT TO PATRIX QUIN	WITHT ROK. HITCHNAG									
· · · · · · · · · · · · · · · · · · ·	ALTELATION, COCK IN ARACUS	MADRIATEST TO STUDI	164 CHAY ALIDIA and LE									
	SOME SHOW SECTORS OVAN	MARIOS AND ALTER	to to chardite . HINK									
	IDENTIFIAGAE SHEARS NO	SUNANIDES EFF.D.	MINON < 7% WAGNETTI									
· · ·	AND ON HISTURADITY AN SID	3.										
	193.60 -/43.64. 607/6 5 SHET	the source 68 to	<u>CA</u>									
	177.00 SHERE GOTIGE AREA		<u> </u>									
			very									
144. 08-145.05	FALLAT CONTER THA 24" M	CA 2+ The SO										
		<u> </u>										
	×.5											
145,05-230,00	DARK GREEN ANDESLITE VOLO	ANIES WARLES ALT	CHED TO CHARACTE NO									
	ALTERATTON OF PERSONA AN	ENDERNST WHICH A	45 1- Preums in SIZE									
	SAME CANSTRAME OF FER	DENTRAL DECKSIONAL	V DRICH READS TO A									
-	PUPPERA ( FETTASAAR WIN HETA	The STANGE in 2	Hare ON GOOD STOWNS WALL									
	OPCASE MEMADIDE SAUMA	A MASS 11 TO ZOCM.	1-3% WAGNETTE									
	DISSEMINALZO MUNICAL	CARGITS CATIBONA 12	VELANDE WEAK TO MODERI									
· · · · · · · · · · · · · · · · · · ·	WITTH MIND STATE TO STROKE	CANCES / TRAINS NA	the Sherrand who wark									
	BREACHED (NEWTER CUEER) SECTIONS. THESE BLOOKENED SUCCEDED ALLE											
	CONTINIO WITHE CLAY ALTERED FORSLARS, ANDESITE YOUGHNICS, MIFES FLOWS											
······································	PANGURENTALS SOME WEEKE BANDING ON ANTONIA NEATH SUSTAINING ON SUR 7											
	MAR. CO - TR. ID SHE AD GOOLER	BOND CLAY HATDIE	<u>ъ. 35 го СА</u>									
	M9.24 - 149.38. CAAY ANTENED	BLARGED BONA Sou	AR SHEADING & OKUBONATE									

	en e									
operty	CAMP	[	Diamond Dr	ill Record	Ма П	<b>A A A A A A A A A A</b>		D+ #		
		473. G7	4.454			<u>X000 -5</u>	2 -	Page #	6	of 10
		30/14		( ) ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (		ROCK AS	- 10 CA.		• • • • • • • • • • • • • • • • • • • •	
		7. 53 -15 1.53 -15	1.72 7 MG 58	R SAEAUS R D CA.	HINCH (	AT CÈ QAU	MED & <u>AU</u>	NEK(&) 20	1È [	ANBONA/
		7.97 - 2	52, 09- (	CAUSHAD 10	ek zoda	warray	ALEMAN A	~ 0147 ALT	<u>1</u> 20 4	5° r C
	65	2.35	e cur 61	-1/6 <del>8</del> (RIIS	den Ka					
		4.80	2. Can Ca	NGA- 40°	TO CA.	scone dan	HATTE D	a Fas		
		USI (ST)	HUNG AN	12 SACTOR 17 AT 1 70 7 80°	c o A Sod 5 Cour. 70 Col.	ANTHA ( 3)	70/ 1000	A <u>CT. Korth</u> 70 C.A. H	ie up rest s	70 30 0
· ···-	·····	1721	47 - 172 171 Act ? 2	16.3 Bee	4 enas 3 4 at 5700	ALE ALEN	MATE AL	1157/2 2 3 -5° emi-	ans. Milde	Pungue A
	·····	Z	IGHT GAL	ETT SATIO		as we	COLEVERT	the calletter al	1 H 60	417 A ⁻ X 141) :
		K	io sur							
· · · · ·	/;	16.00 -1 Ant	K. 86 EN & 1704	SHOUT SET	1000 2 1000 1000	- <u>SHE AUIN</u> LEITZE VERM	6. BROKOU US- PRUSI	LOCK 1	u/Mo	n lage
····	17	8.53	2 ans 97	TZ_ CAU BOA	VATE U	EIN - 45	° 70 CA			
		<b>19.90 - 18</b>	BROKEN	Rock, app	ISNED A	COR Y GUT	I Gut BO	TO LAN D	0.41 THE	T 640
R4R=======	//	37.55	T Cal Q	LUSHED A	orx.					
	4	24.40 -1	89.00 -	SAUSARD	Lenx S	WEZES BU	ut and	TO STATUTA	Gode	<u>È 2011 E</u>
<b></b>		<del></del>	SECTIONS	OF SOKI	r Acer	- CAUBON	ATE - CAL	one Ve int	<u> </u>	A DEVAIR

	181. 40 Church & CTUE 70 - AD
	190.25 3 Car Garage Y CHOSAED ACAR WATH CALLIFE VEINS 70 TO CA + 80 pt
·····	190155 BEAL CAUBOROFF (CAGOIDE) NEW GO TO CA.
	190, 15 3. God GE -CEAY ARTDIED CAUBONATE 75" TO CA.
	1921 SD - 1941 18 BIENOVED CARDON STORE VERNER AN HUME STORE CALLER - 19-11
	Some saidle Statellar with n an thread 193, 45 - 192, 45 A TA TA TA
··	194.63 ENERA CONCE MAANE S2° 70 CA
	194.80 -194.85 SHEM. Godge & 2 Can CANDONATE YEAR. 45-60° DCA. Sound
	BLETCLATTON BY CAR BORATE.
	195. 20 - NOW BERACHARE-CLAY LEADERATION., CARBONITZATION & 2 MILLON SHEAR
	197, 15 3 Car Garston ADER. GO" TOCA
	30.
	197.50 - 197.55 CAUSAD AUCK CAUSONATE VELAS SALGAT DECAMINE 70° TO CA
	177. 64-177. 65 CAUSHED RUNCE ALMOR ENCLUDE 55" TO CA. SOULE
	198 AD 3 Due address - Oderest 4 July 30 - 20 - 00
	199.28 - 2008.9% A MANARON OF LARGE OFFICANTATE VERILS HA TO ZON WITE
	NOMBIONS SULLCE ON RONADE VEINS, SOLLE COMER ASSAEAULIK: 65-75" TO
	CA. MOST PROVINCE NEINE & CARPAR 65" TO CA.
<del></del>	
	208.25- 248.72 STROUG CONBORATE VERNUE BROTE LATION & REAFERGUATE
	MATTH MELEON SHEARS ICM TO A CONCE (2) 40' Y SALA BAANE BOTTOM
	47.50

•

Property CAM	Diamond Drill Record												
	Hole No. 2000 - 5 Page # 8 0F 10												
	208. 99 - 210:00 WEAKEY BLEACHER & AUTZEED SONE WITH CHERONITYZATOW												
	NUMPORTIS CARCITE - CANBONATE VELAGATS & DORLE VELAS 10 10 3-4 CULONA												
	worke shadoward on Chikaton Nove Road 40° 10 ch AT 209.53 m.												
· · · · · · · · · · · · · · · · · · ·	fear chargowarts were 57° 10 CA AT 209, 80.												
	212. 93 - 212-56 CARBONATE VERWING CHARONITIZED AUX REFERRENCE MINN.												
	SATANING 45° TO CA.												
	218 20 312 60 64 14 1 3 3 4 1 4												
	AD 36 - AD GG SRUSAIDE FOUNDE SHIP YEAD OF WEEK PAUPONATE VEYOUND												
	SITCARE PROVINCE DE 10 CH												
	126 28 - 278.08 - JOHE AF FLANTING BURNER AF SWARE ALL AND												
	CALLITE VEINING & WERE BASTINGS & PAS ANTI AFTIN DE CHERTER												
	CAMPANE HE WORKE AND SPAN WARE BRANKALING - HAVE ADDING AND												
	SAFATURE 25- m 760 N PA. 750 m CA MORT AROUND												
·····													
	228. 54 - 228. 53. Coupo watte VEINAS SACANING COME ANTENDES SOME												
	SELLETT DEVELOPED VELLAGE 65° & SHERALDE 72° TO CA.												
	230.00 LOWER CONDLET LOW CHUBOMADE VELL. 50° 20 CA												
130.00 - 124 45	BLOK COPPUT TO ACCUSE ACCUSED BILLET TO - 2 PARTY AND A PARTY												
	ARTIN CANERAL ALLAND AL												
	IN THE DAVE CLEAR TO DEALT MATCHE ANALY AND THE FORMER FOR A ALCON												
	5-10 %. PILLAUENT Nº INN ALIVINE STATE AND STATE												
	ACTORSITE MAJOUIT ONIVINE ALCALT. No ALCANES CULINISE FROM												
	ON BOMATE VEIRE DR. WEIGHAST PORCE FRANTIAR, HAD. SING												
	ENDS IN THE FLUGT BONG NOTED REFORD. SOME MUNDON SAFAMANC												
	AT BOTTOM OF ZONE (ONUSHED ROOK)												
234 45 - 734. 70	FARA - CONGE BONE SAME CHUBONATE VERNING STRONG SHE ME DINGETTUR												
	45° TO CA.												
-													

roperty CAM	Diamond Drill Record												
	Hole No. 2000 -5 Page # 9 0F /0												
14, 20 - 235 30	REMEALED FRULT ZONE ! MAINEY ANDREITER BUT BASALT (OLIVIALE) FREEMEN												
	WITHIN. NUMERONS CHANTE - CHURCHATE VEINS SOME STRESS ON												
	LAI NIATTON OF VALOS & ROCK AGTERATION WEAR OLAN AT 45 TO CA. SOME												
	SAMT SECTIONS OF SOLOD MODESTVARED LOCK & LUNCH IT and OF SECTION												
	STAESSED & VEINED IN DIFFERENT DIAFCITED TO CA. RO.												
50 - 175.50	There and the Automotion in the Automation in the second second												
<u></u>	120 AC AND ANDERTIC DURCHAILES AS DESCRIBEN 30 SECTION 15:65 TO												
	THE AND THE CALL THE ADDIT AND FRUTE THAN WING BOL THAN												
······································	White with the second prover but the well of the well of the second of t												
	MUMPHINE AN FRANK OF REAMED WE AND WE WANTED FAILER SAME												
	THE PARTY IS TO FUND IN SOME OF WHORK WAINGARD SOMES.												
	247, 38 - 297, 51 Govice 2045 CR' 10 PA, Ratting.												
· · · · · · · · · · · · · · · · · · ·													
	248.73-249.28. REHEALEDS CEMENTED BY CAMPAGET VERMINE, JONE CAMPANE												
	A HAMBOL OF LAUGE BLANGAINT CAUDONATE - CARLIE WORLS & Sailes												
	ACTAIS 75" TO C.A. BLEACHED ZONE - CLAY ALTERED (WEAR) - CANTALIANE 1-3 %												
	FINE DISSECULATED AYAITE												
·····	SAMALE 892.60												
·	251:25 - 251.63 - REMERLED & CETHENTED FWAT WAD CALLE AG ENALLE												
	Y CONTRIVICUS MOUSEDONS CHARONATE VEINS SOME BROKEN. STATAINS												
	A SULACE NUMBER OF AVAIRE 17 OU LOSS CONTRETS TO TONE												
	25° to CA												
	SAMPLE · 89261												
···													
	155, 84 ~ 255. 89 Good GE BONG 80 TO CA.												
	258. 47 - 254. Or												
	ANT AND BUEARA FRANKER FAUTALLY UNAY MADDIED SONE CAUBUNATE VE MAN												
	He CHANDER IN SOME SETTIENT, CASTURE TO LANT GUERN IN COU												
,	1 NU SUMMING - MINDE SACTO AT JOH WANY AT. TO TO CA BOTTOM 30" TO												
	- 1 10 pypils												
	SAMPAE OYZGZ												

	Hole No. 2000 - 5 Page # 10 of 10
	259.85-260.70 NUMBER OF SMALL SHERM GOVER TONE PRIMILE BRUNNES
	Autor word Take & Y 2 Can for at tordet in Anther Dear AP
	271,40 - 271,95 BONNER AND MINOR BONES SUME SAID JANKES HEMANING
	Photo and Photo
	275, 20 - 215:57 Berner HUCK HINK Gental Philas Downer .
	225754 END OF HOLE.
·····	
· · · · ·	
<u></u>	
	,
~	

.

APPENDIX B: Analytical Results and Analytical Procedures

# METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE GROUP 1D & 1DX - ICP ANALYSIS - AQUA REGIA

## Comments

#### Sample Preparation

Soils and sediments are dried (60°C) and sieved to -80 mesh (-177 im), rocks and drill core are crushed and pulverized to -150 mesh (-100 im). Vegetation is dried (60°C) and pulverized or dry ashed (550°C). Moss-mat samples are dried (60°C), pounded then sieved to recover -80 mesh sediment or ashed at 550°C then sieved to -80 mesh with potential loss by volatilization of Hg, As, Sb, Bi and Cr. Aliquots of 0.5 g are weighed into test tubes. Duplicate aliquots are taken from two samples in each batch of 34 samples to measure precision. An aliquot of sample standard STD C3 is added to each batch to monitor accuracy.

## Sample Digestion

Aqua Regia is a 2:2:2 mixture of ACS grade conc. HCl, conc. HNO₃ and demineralized H₂O. Aqua Regia is added to each sample and to two empty reagent blank test tubes in each batch of samples. Sample solutions are digested for 1 hr in a boiling hot water bath (95°C).

## Sample Analysis

*Group 1D*: sample solutions are aspirated into a Jarrel Ash AtomComp 800 or 975 ICP emission spectrograph to determine 30 elements: Ag, Al, As, Au, B, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sr, Th, Ti, U, V, W, Zn.

*Group 1DX*: sample solutions are aspirated into a Perkin Elmer Optima 3300 Dual View ICP emission spectrograph to determine 35 elements: Ag, Al, As, Au, B, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, *Ga*, *Hg*, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, *Sc*, *Tl*, Sr, Th, Ti, U, V, W, Zn.

## Data Evaluation

Raw and final data from the ICP-ES undergoes a final verification by a British Columbia Certified Assayer who then signs the Analytical Report before it is released to the client. Chief Assayer is Clarence Leong, other certified assayers are Dean Toye and Jacky Wang.







852 East Hastings Street • Vancouver, British Columbia • CANADA • V6A 1R6 Telephone: (604) 253-3158 • Fax: (604) 253-1716 • Toll free: 1-800-990-ACME (2263) • e-mail: info@acmelab.com

# METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE GROUP 3A - AU BY WET EXTRACTION

## **Analytical Process**



#### Comments

#### Sample Preparation

Soils and sediments are dried (60°C) and sieved to -80 mesh (-177 microns), rocks and drill core are crushed and pulverized to 95% -150 mesh (-100 microns). Plant samples are dried (60°C), pulverized or ashed (550°C). Sediment in moss mats is recovered by disagaregating and sieving to -80 mesh. Sample splits of 10 gm to 150 gm are weighed into glass beakers. Duplicate splits of crushed (reject duplicate) and pulverized (pulp duplicate) material included in every 34 drill core or trench samples. define preparation (reject duplicate) and analytical precision (pulp duplicate). Duplicate pulp splits (only) are included in every batch of soil, sediment and routine rock samples. A blank and in-house standard reference material STD FA-100 are carried through all stages of the analytical methodical to monitor accuracy. STD FA-100 has been certified in-house against certified reference materials.

#### Sample Digestion and Extraction

Aqua Regia is a 2:2:2 mixture of ACS grade conc. HCl, conc. HNO₃ and distilled H₂O. Aqua Regia is added to each sample and to the empty reagent blank test tube in each batch of samples. Sample solutions are heated for 1 hr in a boiling hot water bath (95°C). For Graphite Furnace AA analysis, MIBK is added and the samples are shaken to extract Au into the MIBK phase.

#### Sample Analysis

ICP-MS (Perkin Elmer Elan 6000) analysis is conducted on the acid solution to determine Au  $\pm$  Pt. Graphite furnace AAS (Varian model SpectrAA 10Plus) is conducted on the MIBK extract to determine Au.

#### **Data Evaluation**

Raw and final data undergoes a final verification by a British Columbia Certified Assayer who must sign the analytical report before release to the client. Chief assayer is Clarence Leong, other certified assayers are Dean Toye and Jacky Wang.

ACME ANALYTICAL LABORATORIES LTD. 852 B. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE (604) 253-3158 FAX (604) 253-1716 (ISO 9002 Accredited Co.) GEOCHEMICAL ANADYSIS CERTIFICATE Lakewood Mining File # A001553 2245 W. 13th Ave, Vencouver BC V6K 2S4 Submitted by: John Deighton SAMPLE# Mo Cu Pb Zn Ag Ní Со Mo Fe As U Au Th Sn Cd Sb Bi v Ca P La Cr Mg Bæ Τi В ٨L Na K Au* X ppm ppm. ppm % X % % ppm X X ppm. ppm **pp**m ppm ppm ppm ppm ppm ppm ppm ppm ppm. ppm ppm nqq ppm ppm Χ. ppb ppm B 89251 2 39 12 833 1.95 <3 8 4 <.3 6 156 <8 <2 <2 232 .3 <3 30 24.71 .039 2 3 2.00 7 <.01 <3 .01 .03 <2 . 15 .3 2 49 3 52 B 89252 <.3 13 13 872 3,61 16 <8 <2 <2 185 .7 <3 6 92 13.02 .095 6 29 .54 105 < 01 3 .32 .04 .06 <2 .6 B 89253 1 16 12 31 <.3 -5 6 3013 1.54 90 <8 <2 <2 235 <3 <3 36 27.90 .053 4 1.10 8 <.01 <3 .14 <.2 2 .01 .04 <2 .3 79 B 89254 4 8 74 <.3 14 16 1247 4.75 72 <8 <2 <2 123 .5 <3 <3 120 8.48 .088 5 20 3.28 5 .47 .01 .07 <2 58 <.01 2.5 3 45 8 89255 60 9 <.3 10 13 1192 3.52 50 <8 <2 <2 221 .8 6 5 85 12.42 .057 2 25 4.87 62 < .01 <3 .32 .01 .02 <2 1.5 B 89256 <1 50 5 48 <.3 11 13 1282 4.11 257 <8 <2 <2 137 .6 4 3 82 12.49 .048 2 14 4.85 18 < 01 <3 .29 .02 .06 <2 1.0 53 57 B 89257 -1 <3 <.3 13 19 1446 4.48 142 <8 <2 <2 151 .3 <3 <3 111 11.59 .061 3 16 4.36 9 <.01 <3 .34 .01 .04 <2 2.5 <1 43 52 <.3 9 15 1252 3.85 19 <8 B 89258 6 <2 <2 116 -4 <3 <3 142 7.72 .074 3 19 2.76 <3 .50 <2 13 <.01 .02 .07 3,3 RE B 89258 <1 44 <3 52 <.3 10 15 1275 3.91 20 9 <2 <2 118 .5 <3 <3 3 23 2.80 14 <.01 .01 <2 144 7.84 .075 6 .51 .07 2.5 STANDARD C3/DS2 27 66 36 175 5.7 38 62 21 3 23 30 25.5 20 27 12 816 3.48 81 .61 .093 19 172 .62 154 .10 26 1.89 .04 . 16 17 199.1

> GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HN03-H20 AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES. UPPER LIMITS - AG, AU, HG, W = 100 PPM; MO, CO, CD, SB, BI, TH, U & B = 2,000 PPM; CU, PB, ZN, NI, MN, AS, V, LA, CR = 10,000 PPM. ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB - SAMPLE TYPE: CORE AU* BY ACID LEACHED, ANALYZE BY ICP-MS. (10 gm) Samples beginning (RE' are Reruns and (RRE' are Reject Reruns.

75 <.2

<3

<3

38

.67 .099

8

DATE RECEIVED: MAY 23 2000 DATE REPORT MAILED:

8

42 <.3

3

1

**3** 

4 546 2.07

2

<8

<2

4

STANDARD G-2

78 .59 223 .14

3 .92 .08

<2

.45

ita_^{1/}FA

ACMB AN	ACME ANALYTICAL LABORATORIES LTD. 852 N. HASTINGS ST. VANCOUVER BC V6A 1R5 PHONE(604)253-3158 FAX(604)253-1716 (ISO 9002 Accredited Co.)																														
	GEOCHEMICAL ANALYSIS CERTIFICATE																														
	<u>LAKEWOOd Mining PROJECT CAMP</u> File # A001672 2245 W. 13th Ave, Vancouver BC V6K 254 Submitted by: John Deighton																														
SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Nî PPM	Co ppm	Mn ppm	Fe X	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	ľi X	B ppm	Al %	Na %	K %	₩ ppm	Au* ppb
E 89259 E 89260 E 89261 E 89262 RE E 89262	<1 <1 1 <1 <1	44 163 75 86 87	11 12 6 8 7	63 77 29 40 41	<.3 <.3 <.3 <.3 <.3	2 22 11 10 11	9 19 12 18 18	2052 2185 2830 2122 2137	2.26 2.78 1.26 1.53 1.55	5 27 67 63 64	<8 <8 <8 <8 <8	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	<2 <2 <2 <2 <2 <2 <2 <2	344 160 219 175 178	.6 .7 .3 .4 .5	<3 <3 <3 9 10	ও ও ও ও ও	42 126 60 61 62	18.94 14.14 17.96 20.08 20.27	.041 .125 .090 .093 .095	2 6 3 4	3 49 19 6 6	5.74 .98 .53 .79 .79	20 1077 424 17 17	<.01 <.01 <.01 <.01 <.01	6 8 10 11 12	.48 1.36 .89 .56 .58	.05 .09 .10 .05 .05	.07 .08 .12 .12 .12	2 2 2 <2 <2	3.1 4.1 2.8 3.3 3.7
DATE R	REE 89262       <1																														
All resul	t e	e cons	sidere	ed the	e con	fident	tial	ргоре	rty of	the	clier	nt. Ad	cme as	ssume	2	liab	iliti	es for	actu	al co	st of	the a	analy	sis a	nly.				ta	/ F/	۱

~

## STATEMENT OF COSTS

.

¢.

ø

Drilling program on the Wood Mineral Claim group, from April 11, 2000 to May 31, 2000

•		\$105,581.63
Supervision expenses	2,704.39	
Geologist's Fee		8,757.24
Total 1448.75 m	@ \$65	\$ 94,120.00
D.D.H. #1, #2, #3, #4, #5:		

# PLEASE NOTE THAT ADDITIONAL ASSESSMENT WILL BE RECORDED ON THE WOOD GROUP AT A LATER DATE